

KITCHEN WORKTOPS













WORKTOPS

Dekker Zevenhuizen is the specialist in custom-made worktops for kitchens and bathrooms. As the European market leader, we not only guarantee reliable quality, but also set the trends. Thanks to continuous development of innovative, unique and exclusive products, Dekker knows how to inspire anew when it comes to kitchen and bathroom equipment. Dekker Zevenhuizen sees itself as a family business with heart and soul. This results in a forward-looking attitude with well thought-out and responsible decisions.

www.dekkerzevenhuizen.com



TOP LAMINATE
DECOR
TORE CORE
FENIX°
QUARTZ
EVORA COMPACT GRANITE
CERAMICS
DEKTON' by GOLDSTON
DEKTON' w cotstand
DEKTON' by COCKIONO CORIAN' 0 E 5 + 6 H'
DEKTON' DEKTON' CORIAN' DESIGN INOX
DEKTON' CORIAN' OESIGN INOX SOLD WOOD

TOPLAMINATE
DECOR
TORE .
FENIX°
QUARTZ
EVORA COMPACT GRANITE
CERAMICS
DEKTON'
CORIAN"
INOX
SOUD
GLASS
AluSplash.
LANESTO

TOP IMINATE	TOPLAMINATE
DECOR	DECORTOP
TORE	TOPCORE
ENIX°	FENIX
EYORA UARTZ	EVORA QUARTZ
YOBA CT RANITE	EVORA GRANITE
EXORA RAMICS	EVORA CERAMICS
EKTON*	DEKTON
ORIAN*	CORIAN
INOX	INOX
SOLID WOOD	SOLID WOOD
GLASS	GLASS
lluSplosh [®]	ALUSPLASH

SINKS

FRAMES

DEKKER ZEVENHUIZEN

since 1930

Dekker Zevenhuizen is a family owned business founded in 1930 and has been a leader in the Dutch interior market for many years. Specialized in processing quality materials into custom worktops for the kitchen, bathroom and projects. Dekker also develops and supplies kitchen accessories such as taps, sinks and lighting.

Laminate

Dekker is known at home and abroad for its unique laminate production, which takes place in different high-end production facilities. Many materials and colors are exclusively available at Dekker, so you can offer distinctive products. In addition to the affordable TopLaminate, we also have DecorTop with its unique colours and structures, the impact-resistant TopCore and smart material Fenix in our range. In TopLaminate and DecorTop we also have a 'green' version: Greengridz®. Greengridz is more durable and less expensive than traditional plywood.

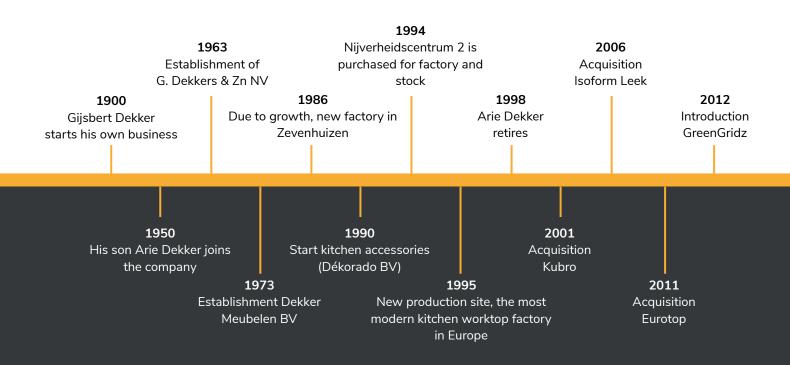
Stone and other worktops

Dekker has the most modern state of the art production in Europe for stone worktops. We develop exclusive stone collections. These include innovative colors and structures, such as the beautiful concrete and marble variations in composite stone and ceramics.

In addition, Dekker offers many other materials such as Granite, Solid Wood, Glass, Inox, Dekton and Corian.

Taps and kitchen accessories

In addition to a wide range of custom-made worktops, Dekker also has a large collection of kitchen accessories. Under our own brand Lanesto and Selsiuz we offer an accessible line of (all-in-one) taps, sinks and lighting that are characterized by a beautiful design and a good value for money. As a wholesaler we also offer brands such as Grohe and Quooker.



Customization for the bathroom

Dekker offers a unique range of customized washbasins and bathroom furniture, bathroom taps, shower systems and ceramic sanitary ware. The bathroom furniture distinguishes itself by its design and sleek finish. Unique is the production of washbasins and countertops to your own design. Customized washbasins in Quartz, Ceramic and Corian: everything is possible.

Distinctive

Dekker not only has a complete range, but is as market leader also a trendsetter. It identifies the developments in the industry to develop products and colours that are not only up-to-date and distinctive, but also tailored to the various markets. Add the innovative capacity, the high quality stone and laminate production and the advanced factories at far-reaching service and customer focus, and you get a one-stop supplier who takes care of you from design to after sales.



NETHERLANDS (HEADQUARTERS

Office address

Nijverheidscentrum 2 2761 JP Zevenhuizen The Netherlands

Contact

Phone +31 180 63 76 37 Email info@dznet.nl

Web www.dekkerzevenhuizen.nl



Office address

Hoevestraat 25 1755 Gooik Belgium

Contact

Phone +32 53 220 220

Email sales@oureakitchenware.be Web www.oureakitchenware.be

GERMANY

Office address

Nijverheidscentrum 2 2761 JP Zevenhuizen The Netherlands

Contact

Phone +31 180 63 76 37 Email info@dznet.nl

Web www.dekkerzevenhuizen.nl

GERMANY

THE NETHERLANDS

RELGILIM

SWEDEN (DEKKER NORDIC)

Office address

Källhultsvängen 9 670 10 Töcksfors Sweden

Contact

Phone +46 573 216 55 Email info@dekkernordic.se Web www.dekkernordic.se



SUSTAINABLE

Dekker









Sustainability

As a family business, Dekker Zevenhuizen considers sustainability of paramount importance. The care for the environment goes beyond just the products. We also look at our production process, the staff and the environment. That is why Dekker has for years the ISO 9001- and 14001-certificate: the environmental management system that pays structural attention to the environment in the whole business. Moreover, Dekker is affiliated with CSR Netherlands. With the CSR Netherlands manifesto, Dekker endorses that in all business decisions it strives for a careful balance between people, planet and prosperity, and that in the purchase of products and services is strongly focused on social- and environmental aspects.

Corporate Social Responsibility Report

Dekker belongs to the frontrunners when it comes to CSR. This is evidently verified by the MVO-register Netherlands and Corporate Social Responsibility report. You can request this report via www.dekkerzevenhuizen.com/about-dekker.

Certification worktops

Our products have various certificates that give you the guarantee of sustainability in the broadest sense of the word.









FSC®-certificate

The Forest Stewardship Council (FSC®) is an international organisation dedicated to the conservation and responsible management of forests worldwide. Only FSC®-certified companies can sell FSC®- products. Dekker Zevenhuizen is certified, and various of our products carry the FSC®-quality mark, such as our solid wood kitchen worktops, MDF for rear walls and Greengridz worktops. You therefore have the certainty that this wood comes from responsibly managed forests.





CARB2

Greengridz meets the highest standards for compounded wood products, as set by the California Air Resources Board (CARB). This means that the emission of formaldehyde is less than 0.08 ppm! This makes Greengridz one of the first board materials to meet the high requirements.





Nordic Swan Ecolabel

Nordic Swan Ecolabel is an environmental label that sets strict environmental requirements in all relevant phases of a product's life cycle. There are also strict requirements for the chemicals used in the products. The Nordic Swan Ecolabel is an eco-label scheme for the Scandinavian countries in particular, but is increasingly in demand in other countries. The aim of the quality mark is to reduce the impact of the production and consumption of goods on the environment.







NSF-certificate

NSF is the world's largest independent public health assessment agency. The body inspects periodically - and unannounced - whether the products meet the standards. The certificate tells you that the sheet material Evora Quartz and Corian are safe in contact with food.









AMK

Greenguard

Greenguard is a UL Environment label. The certificate proves that the panel material complies with the strictest guidelines in the field of polluting substances in the indoor environment. In this way they contribute to the creation of a healthy living environment. The sheet material Fenix®, Evora Quartz and Corian are Greenguard certified.

The Greenquard Gold-label ensures that the products are also suitable for environments such as schools and hospitals. The guidelines for the use of chemicals are stricter, and less emissions are allowed. Evora Quartz worktop materials are Greenguard-Gold certified.











DECOR





AMK was founded in 1956 and is the trade and service association for the entire kitchen industry. It has more than 140 member companies. They are all well-known manufacturers of kitchen furniture, electrical / built-in appliances, worktops, sinks, accessories and their suppliers, the trade cooperatives for kitchens and service companies in the kitchen industry. The AMK is involved in the field of technology & standardization, marketing & public relations, internationalization and fairs and pursues the following goals:

- Promoting the demand for individually planned (built-in) kitchens
- Cross-sector, manufacturer-neutral support and promotion of companies operating in the kitchen industry
- > Definition of the standards of modern kitchens in terms of ergonomics, comfort, energy efficiency, etc.
- Development of and participation in (international) standards, guidelines and regulations for kitchens to avoid error costs and complaints





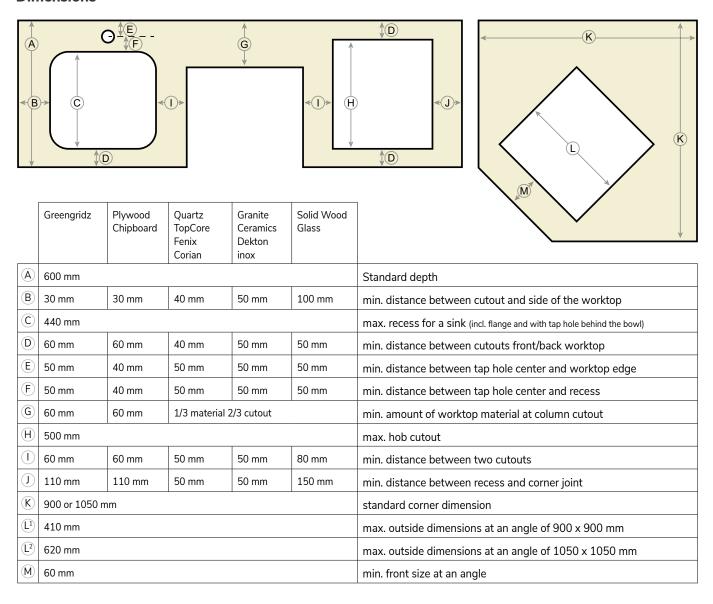
Trustone

Society and the Dutch and Flemish governments expect companies to make efforts for International Corporate Social Responsibility and sustainable supply chain management. In addition, this is laid down in international guidelines and obligations such as the principles of the United Nations for Business and Human Rights, the Guidelines for Multinational Enterprises of the Organization for Economic Co-operation and Development (OECD) and the core labor standards of the International Labor Organization (ILO). The Dutch and Flemish natural stone sector, together with the Dutch and Flemish governments, NGOs and trade unions, have made agreements for a more responsible production and purchase of natural stone. This joint initiative is called 'TruStone Initiative'.

THIS IS HOW YOU ORDER

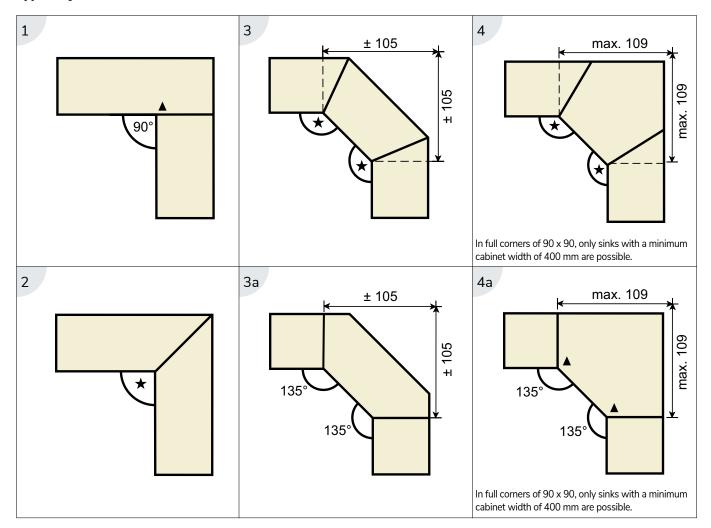
a kitchen worktop

Dimensions



1.6 February 2023 edition

Type of joints



- ★ These corners are standard 90° or 135°, but also other corners are possible. We make can make your corners made-to-measure. Do you indicate this on your drawing?
- ▲Angled joint at TopLaminate, DecorTop, Fenix 0.9 and Solid Wood are falling-in.



With TopLaminate, DecorTop and Fenix 0.9 you will receive a installation set for each joint in the worktop, which consist of:

- > 2 coupling bolts with nuts
- > 1 pp strip**
- > 2 adjusting plates, complete with (adjusting) screws**
- > 1 tube of silicone sealant
- > mounting instructions

^{**} Does not come with Greengridz

Advantages



Extensive colour collection



Competitively priced



Sustainable with Greengridz



Waterproof



Semi-undermount

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Veined pattern. By default, does not continue on transitions in the part of the worktops



Scratches sooner visible (due to the colour and structure combination)



Not available in AMWD (Plywood with water stop)



Differences in light can cause optical colour differences



Design contains knots



Grain direction



Large colour gradient in the worktops. Attention at joints



Decor contains decorative scratches



New colour in the collection

Approvals



Carb2



FSC®-certificate



Nordic Swan Ecolabel (applies only in combination with Greengridz)



AMK





TOPLAMINATE

Co	nt	en	ts:

- 2.3 Colour options
- 2.16 Special wall panel colours
- 2.19 Product information

Greengridz

- 2.22 Greengridz
- 2.23 Greengridz corner connections
- 2.24 Greengridz edge finishes
- 2.25 Greengridz extra works

Plywood

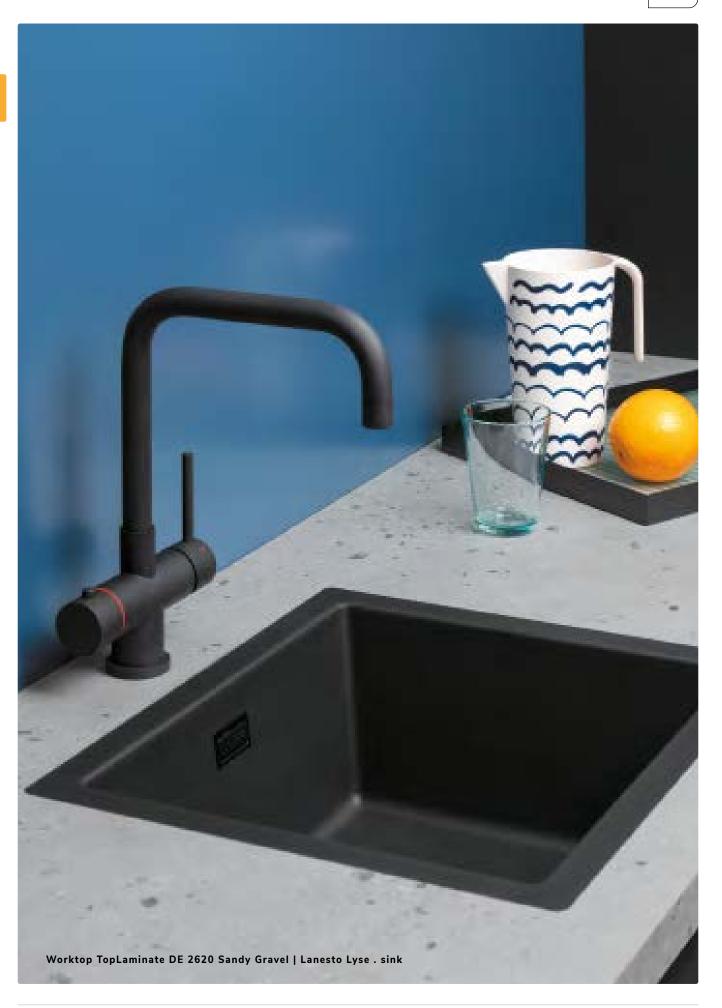
- 2.26 AMWD 32
- 2.27 AMWD 32 extra works
- 2.28 RM (straight plywood)
- 2.29 RM corner connections
- 2.30 RM edge finishes
- 2.31 RM extra works

Wallpanels

- 2.32 Wall panels
- 2.33 Wall panels, extra works and profiles

Side panels

- 2.34 Greengridz side panels
- 2.37 Plywood side panels



2

TOPLAMINATE Colour options

Max. dimensions*: 4000 \$1200

Particularities:

5100 \$ 600



Wood repro's colour sample full panel Colour: 669 R Willow Max. dimensions* 4000 \$1200 Particularities: Colour: DE 5901 Nordic Wood Max. dimensions*: 4000 \$1200 5100 \$ 600 Particularities: DE 5902 Colour: Cozy Oak 4000 \$1200 Max. dimensions* 5100 \$ 600 Particularities: Colour: DE 5977 Roots 4000 \$1200 Max. dimensions* \$ 600 Particularities: H 1145 ST22 Colour: Soft Oak Max. dimensions*: 4000 \$1200 \$ 600 **\$** Particularities:

*With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18



Wood repro's		colour sample	full panel
Colour: Max. dimensions*: Particularities:	H 1146 ST22 Lord 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	H 2032 ST10 Quiet Oak 4000 11200 5100 1600		
Colour: Max. dimensions*: Particularities:	H 3157 ST12 Iroko 4000 11200 5100 1600		
Colour: Max. dimensions*: Particularities:	H 3766 ST22 Wenge 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	R 20027 RT (R4262RT) Frame 4000 \$1200 5100 \$600		
Colour: Max. dimensions*: Particularities:	R 20028 RT (R4263RT) Walnut 4000 [1200 5100 [600 4400 [600		
Colour: Max. dimensions*: Particularities:	R 20028 RT (R4264RT) Original 4000 11200 5100 600		
Colour: Max. dimensions*: Particularities:	R 20041 RT (R4289RT) Temper 4000 \$1200 5700 \$600		

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18

2

TOPLAMINATE Colour options



Wood repro's colour sample full panel Colour: R 20061 FG (R4366FG) Dakota Max. dimensions* 4000 \$1200 \$ 600 Particularities: Colour: R 20065 FG (R4371FG) Script Max. dimensions*: 4000 \$1200 5100 \$ 600 Particularities: R 30021 RT Colour: (R4896RT) Early **‡**1200 Max. dimensions* 5100 \$ 600 Particularities: Colour: R 30023 MO (R5151MO) Tub Max. dimensions* 4000 \$1200 \$ 600 Particularities:

Colour: R 37003 FG

(R5643FG) Elm Weed

Max. dimensions*: 4000 \$1200

5100 \$ 600

Particularities:







^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18

Stone repro's colour sample full panel

Colour: 1931 C Mixed Grey

Max. dimensions*: 4000 \$1200

Particularities:





2502 F Colour:

Quirky Grey

Max. dimensions*: 4000 \$1200 Particularities:





Colour: 3243-60

Groove

Max. dimensions*: 4000 \$1200 5100 \$ 600





Colour: 5026 T Curious Max. dimensions*: 4000 \$1200





5133 S Colour:

Primeval

Max. dimensions*: 4000 \$1200

5100 \$ 600

Particularities:





5568 P Colour:

Terra

Max. dimensions*: 4000 \$1200





Colour: 6080 P Marbelous

Max. dimensions*: 4000 \$1200 Particularities:





DE 2378 Colour: Balance

Max. dimensions*: 4000 \$1200

\$ 600 Particularities:





^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18



Stone repro's	colour sample	full panel
Colour: DE 2380 Wave Max. dimensions*: 4000 £1200 \$100 £600 Particularities:		
Colour: DE 2381 Statue White Max. dimensions*: 5000 1200 5100 6600 Particularities: 5000		
Colour: DE 2382 Statue Black Max. dimensions*: \$\frac{1}{200}\$ \$\frac{1}{200}\$ Farticularities: DE 2382 Statue Black Max. dimensions*: \$\frac{1}{2000}\$ \$\frac{1}{200}\$ Find \$\frac{1}{2000}\$ \$\frac{1}{2000}\$ Find \$\frac{1}{2	no c	
Colour: DE 2390 Rocky Max. dimensions*: 4000 1200 Farticularities: 1100		
Colour: DE 2391 Empire Black Max. dimensions*: 2000 1200 Farticularities: 2000 11111		
Colour: DE 2392 Statue Grey Max. dimensions*: 2000 1200 Farticularities: 1100		
Colour: DE 2393 Inverno Max. dimensions*: 4000 £1200 £100 £600 Particularities:		
Colour: DE 2394 Invictus Max. dimensions*: 4000 £1200 \$5100 £600 Particularities:		

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18 $\,$



Stone repro's		colour sample	full panel
Colour: Max. dimensions*: Particularities:	DE 2611 Terrazzo Classic 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	DE 2612 Terrazzo Grey 4000 \$1200 \$100 \$600 △MWID		
Colour: Max. dimensions*: Particularities:	DE 2613 Subtile 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	DE 2615 Solid 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	DE 2617 Raw Black 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	DE 2618 Green River 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*:	DE 2619 Pirna 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*:	DE 2620 Sandy Gravel 4000 £1200 5100 £600	*	

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18



Stone repro's		colour sample	full panel
Colour: Max. dimensions*: Particularities:	DE 2800 Cobalt Black 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	F 094 ST9 Brown Tide 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*:	F 095 ST87 Riverstone 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*: Particularities:	F 105 ST15 Marble White 4000 \$1200 \$100 \$600		
Colour: Max. dimensions*:	F 121 ST76 Shadow 4000 \$1200 5100 \$600		
Colour: Max. dimensions*:	F 187 ST76 Industrial 4000 (1200) 5100 (5600)		
Colour: Max. dimensions*: Particularities:	F 275 ST15 Astro 4000 #1200 5100 #600		
Colour: Max. dimensions*:	F 628 ST16 Charred Stone 4000 #1200 5100 #600		

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18



2

Stone repro's colour sample full panel Colour: F 629 ST16 Metallic Black Max. dimensions*: 4000 \$1200 5100 \$ 600 Colour: F 638 ST16 Move Max. dimensions*: 4000 \$1200 5100 \$ 600 F 641 ST16 Colour: Gray Wash **‡**1200 Max. dimensions*: 5100 \$ 600 Colour: F 76028 BR (R6234BR) Iron Man 4000 \$1200 Max. dimensions* 5100 \$ 600 Particularities: AMWD ||||||| Colour: F 76037 FG **Rust Brown ‡**1200 Max. dimensions* 5100 \$ 600 Particularities: F 812 ST76 Colour: Fairy White **‡**1200 Max. dimensions* 5100 \$ 600 Particularities: **||||||** Colour: S 60005 VO Minerva Max. dimensions*: 4000 \$1200 5100 \$ 600 Particularities: S 62009 FG Colour: (R6461FG) Sirocco Max. dimensions*: 4000 \$1200 5100 \$ 600 Particularities:

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18



Stone repro's	colour sample	full panel
Colour: S 61008 TC (6216TC) Brazil Max. dimensions*: 2000 (11200) (11200) (1		
Colour: S 62010 FG (R6462FG) Mixture Max. dimensions*: 4000 1200 Farticularities: 4000		
Colour: S 68004 VO Atlas Max. dimensions*: 4000 1200 5100 1600		
Colour: S 68013 TC (R6424TC) System Max. dimensions*: 4000 1200 5100 1600		
Colour: S 68021 VV (R6520VV) Strong Max. dimensions*: 5000 \$1200 Particularities: \$1000 \$1000		

^{*}With Greengridz the maximum dimensions are 5100 x 1200 mm, see page 2.18 $\,$



Fantasy decors	:	colour sample	full panel
Colour: Max. dimensions*	2483 V (F329ST15) Pluto : 4000 (1200		
Colour: Max. dimensions*	DE 2610 Variety : 4000 £1200 \$100 £600		
Colour: Max. dimensions*	F 73010 TC (F7684TC) Fino : 4000 £1200 5100 £600		
Colour: Max. dimensions*	F 76016 MP (F7654MP) Harvest : 4000 £1200 \$100 £600		
Colour: Max. dimensions* Particularities:	F 79001 MP (F8340MP) Magnetic : 2000 £1200 5100 £600		

^{*}With Greengridz the maximum dimensions are 5100×1200 mm, see page 2.18

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

2.12 February 2023 edition

#GREENGRIDZ CO² EMISSION COMPARED TO PLYWOOD

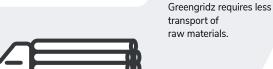


For the production of Greengridz worktops, fewer raw materials are needed (1:3).



MULTIPLEX **75.30** (CO²)

GREENGRIDZ **15.91** (CO²)



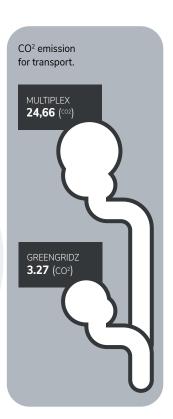
During the production process, much less energy is needed compared to plywood.







Due to the weight of Greengridz, transport to the distribution centre/ store requires significantly less energy.





The advantage of the light weight of Greengridz is also reflected in the transport to the end user.



Total CO² emission:

MULTIPLEX 130.95 (CO2)

GREENGRIDZ 53.45 (CO²)







The structure of the lightweight construction consists of a patented GRID system.

ISO 26000 SOCIAL RESPONSIBILITY



Colour	max. length (mm)	dessin	AMWD	details
	5 (/			
1931 C Mixed Grey	4000	Stone repro	Yes	
2483 V (F329ST15) Pluto	4000	Fantasy decor	yes	
2502 F Quirky Grey	4000	Stone repro	Yes	
3243-60 Groove	5100	Stone repro	Yes	
5026 T Curious	4000	Stone repro	Yes	
5133 S Primeval	5100	Stone repro	Yes	
5568 P Terra	4000	Stone repro	Yes	
6080 P Marbelous	4000	Stone repro	Yes	
669 R Willow	4000	Wood repro	Yes	
DE 2378 Balance	5100	Stone repro	AMNVO	
DE 2380 Wave	5100	Stone repro	Yes	
DE 2381 Statue White	5100	Stone repro	Yes	
DE 2382 Statue Black	5100	Stone repro	AMWD	
DE 2390 Rocky	5100	Stone repro	Yes	
DE 2391 Empire Black	5100	Stone repro	AMWD	
DE 2392 Statue Grey	5100	Stone repro	Yes	
DE 2393 Inverno	5100	Stone repro	Yes	*
DE 2394 Invictus 🌣	5100	Stone repro	AMWO	
DE 2610 Variety	5100	Fantasy decor	yes	
DE 2611 Terrazzo Classic	5100	Stone repro	AMNVD	
DE 2612 Terrazzo Grey	5100	Stone repro	AMNVO	
DE 2613 Subtile	5100	Stone repro	AMNVD	
DE 2615 Solid	5100	Stone repro	AMNVD	
DE 2617 Raw Black	5100	Stone repro	AMNVD	
DE 2618 Green River	5100	Stone repro	AMNVD	
DE 2619 Pirna	5100	Stone repro	Yes	
DE 2620 Sandy Gravel 🗱	5100	Stone repro	Yes	
DE 2800 Cobalt Black	5100	Stone repro	Yes	7-
DE 5901 Nordic Wood	5100	Wood repro	Yes	
DE 5902 Cozy Oak	5100	Wood repro	Yes	
DE 5977 Roots	5100	Wood repro	Yes	
F 094 ST9 Brown Tide	5100	Stone repro	Yes	
F 095 ST87 Riverstone	5100	Stone repro	Yes	
F 105 ST15 Marble White	5100	Stone repro	AMWID	
F 121 ST76 Shadow	5100	Stone repro	Yes	
F 187 ST76 Industrial	5100	Stone repro	Yes	
F 275 ST15 Astro	5100	Stone repro	Yes	
F 628 ST16 Charred Stone	5100	Stone repro	Yes	
F 629 ST16 Metallic Black	5100	Stone repro	Yes	
F 638 ST16 Move	5100	Stone repro	Yes	
F 641 ST16 Gray Wash	5100	Stone repro	Yes	
F 73010 TC (F7684TC) Fino	5100	Fantasy decor		
F 76016 MP (F7654MP) Harvest	5100	Fantasy decor	yes	
F 76028 BR (R6234BR) Iron Man	5100	Stone repro	AMWID	
F 76037 FG Rust Brown	5100	Stone repro	Yes	
F 79001 MP (F8340MP) Magnetic	5100	Fantasy decor		
, , ,	5100	,	yes Yes	
F 812 ST76 Fairy White		Stone repro		
H 1145 ST22 Soft Oak	5100	Wood repro	Yes	
H 1146 ST22 Lord	5100	Wood repro	Yes	
H 2032 ST10 Quiet Oak	5100	Wood repro	Yes	

2.14 February 2023 edition



Colour	max. length (mm)	dessin	AMWD	details
H 3157 ST12 Iroko	5100	Wood repro	Yes	
H 3766 ST22 Wenge	5100	Wood repro	AMWO	
R 20027 RT (R4262RT) Frame	5100	Wood repro	Yes	
R 20028 RT (R4263RT) Walnut	5100	Wood repro	AMWO	** **********************************
R 20029 RT (R4264RT) Original	5100	Wood repro	Yes	
R 20041 RT (R4289RT) Temper	5100	Wood repro	Yes	
R 20061 FG (R4366FG) Dakota	5100	Wood repro	AMWO	
R 20065 FG (R4371FG) Script	5100	Wood repro	AMWO	
R 30021 RT (R4896RT) Early	5100	Wood repro	Yes	
R 30023 MO (R5151MO) Tub	5100	Wood repro	Yes	
R 37003 FG (R5643FG) Elm Weed	5100	Wood repro	AMWD	
S 60005 VO Minerva	5100	Stone repro	AMWD	
S 62009 FG (R6461FG) Sirocco	5100	Stone repro	AMWO	
S 61008 TC (R6216TC) Brasilia	5100	Stone repro	Yes	
S 62010 FG (R6462FG) Mixture	5100	Stone repro	AMWD	
S 68004 VO Atlas	5100	Stone repro	Yes	
S 68013 TC (R6424TC) System	5100	Stone repro	Yes	
S 68021 VV (R6520VV) Strong	5100	Stone repro	Yes	
U 11026 TC (U1026TC) Cristal	5100	Unicolor	Yes	
U 16002 MP (U1191MP) Congo	5100	Unicolor	AMWD	

Explanation icons

Scratches sooner visible (due to the colour and structure combination)

Not available in AMWD (Plywood with water stop)

Differences in light can cause optical colour differences

Design contains knots

Veined pattern. Does not run through at transitions of worktop.

It does in the edge finishing

Grain direction

Decor contains decorative scratches

New colour in the collection

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise.

Always mention this during the sales conversation.

Please note that due to a combination of light and texture, optical coluor differences may occur between the worktop sections at corner joints.

Detail possible corner connection.

Discontinued colours 2022 (available while stocks last)

DE 2802 Universe



Detail possible corner connection: worktop pattern does not run through by default.

Colours outside the standard collection

In addition to the colours in the colour overview, Dekker Zevenhuizen can often also supply other colours that are common in the market. These non-standard colours are available in all versions. Inquire with the office staff about the availability of the colour (for additional costs per set-up, see "extra works"). Note: These colours have not been tested by Dekker for scratch and stain sensitivity, especially with matte colours this can be a problem. No reclamation is possible on this

Worktops with colours outside the standard collection are ordered per commission. Cancellation is not possible. Delivery time will be two weeks longer.

TOPLAMINATE Special wall panel colours



Easy		colour sample	full panel
Colour: Max. dimensions: Particularities:	DE 1400 Sparkle Gold		
Colour: Max. dimensions: Particularities:	DE 1401 Sparkle Copper	118	
Colour: Max. dimensions: Particularities:	DE 1402 Sparkle Brown		
Colour: Max. dimensions: Particularities:	DE 9400 Cool Metal		
Colour: Max. dimensions: Particularities:	DE 9401 Graphic Silver		
Colour: Max. dimensions: Particularities:	DE 9402 Warm Metal		

Special wall panel colours are sensitive to scratches (no guarantee!). They cannot postformed and are only suitable for wall panels.

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

2.16 February 2023 edition

5

TOPLAMINATE Special wall panel colours



Colour:

M 9510 SM
Brushed Argentum

Max. dimensions:
Particularities:

M 9610 SM
Brushed Mirror

Max. dimensions:
Particularities:

M 9610 SM
Brushed Mirror

Max. dimensions:
Particularities:

M 9610 SM
Brushed Mirror

Max. dimensions:
Particularities:

Special wall panel colours are sensitive to scratches (no guarantee!). They cannot be bent and are only suitable for wall panels.





Material

Composition

<u>Surface</u>

Hpl (high pressure laminate): is made of resin impregnated cellulose layers, which are consolidated under heat and high pressure.

Core material

Waterproof glued Greengridz or Plywood.

Product description (Max.) dimensions:

Plywood: 5100 x 600 mm and

4000 x 1200 mm

Greengridz: 5100 x 1200 mm

(except GPR80: 4000 x 1200

mm)

Thickness: depending on the base material

weight: greengridz 38 mm 8 kg/m²

Plywood 38 mm 18 kg/m²

Applications: custom sheets,

wall- and side panels

Properties

Advantages

- > large choice of edge finishes
- > large format, so almost unlimited possibilities as to the models
- large size, which means less joints in longitudinal direction
- > competitively priced
- > Fast delivery
- > waterproof (plywood and Greengridz)
- very stable due to double-sided lamination (Greengridz)
- > FSC-certified
- > relatively small ecological footprint (Greengridz)
- > less CO² emissions (Greengridz)
- > CARB2 quality mark (Greengridz)
- > Nordic Swan Ecolabel (Greengridz)
- > light weight (Greengridz)
- > biodegradable and 100% recyclable (Greengridz)

Points of attention

- > Use cutting boards and coasters (scratches, burned spots, cracks because of thermal shocks cannot be repaired)!
- > Worktops in dark colours are not more scratchsensitive than other colours. However, the scratches are sooner visible (scratches are not covered by the

- warranty).
- All alu-, stainless steel and wall panels are more scratch-sensitive (scratches are not covered by the warranty)
- > only use TopLaminate wall panels with BP-Saver behind hobs
- > due to a combination of light and structure, optical color differences may occur between worktop parts at corner joints. This is inherent to the material and no reason for reclamation.
- > stains caused during installation or by third parties and/or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty and general conditions see: www. dekkerzevenhuizen.com/customerportal.

Order

- when calculating lengths, round up to 100 mm (min. 600 mm)
- > (Standard) dimensional tolerance 2 mm (length, depth, height)
- minimum worktop length for two (or more) parts is 110 mm (due to the joint)
- > minimum height at wall panels is 100 mm
- > Always calculate extra works and edge finishings separately
- > kitchen- and table worktops are not available in wall panel colours (risk of scratching!)
- > Alu-, and stainless steel colours are only suitable for wall panels
- > in the case of wall panels and joints, slats, patterns or textures may not be continuous, because of the required mitre joint (order worktops with protruding parts in one piece due to the discrepancy of the slats, patterns or structures if connecting bolts are used!).
- > there is a risk of colour discrepancies between parts in the event of repeat deliveries or redeliveries. This is no reason for reclamation.
- > in case of thickened edgings, all cut outs should be mentioned in order to modify the boarders if necessary.
- > in case of a built-up sink, only the cut-out is made; the sink will not be installed. However, flush-mounted sinks and undermount sinks are always installed, due to the right fit and waterproof seal
- > we do strongly discourage (semi-) undermount sinks that are not installed by the factory, because of the fact that even a plywood worktop would be irreparably damaged by the long-term impact of moisture at the



- edge finishing. This is inherent to the material and no reason for reclamation.
- > In the case of stand alone gas appliances, the burners should be placed at least at the same height as the top of the top. This is to prevent (fire) damage to the worktop and/or loosening of the edge finish.
- > in case of a patterned or contrasting surface of corner worktops, colour differences may occur at the (connection) joint, or due to the incidence of light and/ or direction of the pattern (inevitable).
- > the order should contain the colournumber, dimensions, all cut outs (inclunding type of sink and/ or hob, plus if necessary the diameter), front measure in case of cut outs, body measure in case of high cabinet connections, space and type of edge finishing (when the position of the dishwasher is mentioned, an assembly strip will be provided) and preferably a drawing of the kitchen.
- > measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.
- > For free-hanging parts and tops with a span, observe the maximum dimensions below (up to 3 mm sag is within the tolerance). If the distances are greater, additional support (by means of a bar support/table leg, (side panels) wall or L-profile) is necessary.



Material thickness (mm)	x = max. (mm):	x = max. (mm):	x = max. (mm):	x = max. (mm):
Greengridz 25 / 32 / 38	800 / 1400 / 1500	300/500/500	300 / 500 / 500	200 / 400 / 400
Greengridz 50 / 60 / 80	1600 / 1800 / 1900	500/600/700	500/600/700	400 / 500 / 600
Plywood 25 / 32 / 38	1200 / 1300	400 / 400	400 / 400	300 / 300
Plywood 50 up to 100	1200	400	400	300

Always send a drawing and an explanation from your order program. If you send both, we will proceed on the basis of the drawing. Always check your order confirmation, as this is binding!

Core material

- GPR: lightweight waterproof core material (Greengridz) suitable for flush-mounting of sinks;
- > RM: waterproof glued plywood, suitable for flushmounted or semi-undermount sinks

Edge finishings

- > Synthetic edge finishing ABS/PP: 2 mm facet; also available with a height of 50 up to 98 mm (worktop all-around thickened)
- > Synthetic edge finishing PPFR: chiseled profile in ABS/PP-edge finishing; 2 mm facet; also available with a height of 50 up to 62 mm (worktop all-around thickened).
- Aluminum edging ALF: 3 mm facet; 38 mm standard; also available in 62 mm high (worktop thickened all around)

Versions

- > AMWD 32: 32 mm waterproof glued plywood with water stop; limited number of colours possible; left and right edge finishing in colour with ABS/PP (mention this on your order!); suitable for flush-mounted sinks)
- NAW: 8 mm mdf material for wall panels, front side in colour, backside with moisture-resistant kraft paper
- > GP-STOL 25 up to and including GP-STOL 98: Greengridz paneling wall, for mounting on the side wall of the kitchen in such a way that the worktop is placed (min.) 2 mm over it; finished on three sides as standard, long visible side with ABS/PP, other two sides with TopLaminate, finishing other sides at extra cost (only with ABS/PP); colors outside the collection are not possible. The top layer of GP-STOL 50 to GP-STOL 98 is 6 mm instead of 4 mm.
- > STOL 25 up to STOL 62: side panel of waterproof plywood; for fitting on the side of the kitchen so that the top lies (at least) 2 mm above it; collection colours standard three-sided finish, long visible side with ABS/ PP, other two sides with TopLaminate, other sides finished at a surcharge (only with PP); colours outside the collection always three-sided TopLaminate finish (price equal to ABS/PP)

Modifications and cancellations

> Indicated on the order confirmation.

Modifications and cancellations for worktops in color and kitchen sinks outside of the default collection are not possible (they are ordered specially for you)

LAMINATE

Delivery

- > The delivery time is four weeks. However, this will be longer for colours outside the standard collection and during holiday periods.
- > wooden packaging for extra protection required: -Worktop with sink: wider than 600 mm and longer than 4000 mm - Worktop without sink: wider than 900 mm and longer than 4000 mm extra cost is 218.00 gross excl
- > installation instructions and maintenance advice are included in the form of card. The warranty conditions can be found on our website.
- > Attention: to avoid a broken worktop at delivery, it may occur that a part of the cut-out is still in the worktop. We will do this for worktops with a large cut-out or a certain length. Please take this into account, especially when the consumer installs the worktop themselves.

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measuring and installation

> Please see chapter "Services" or according to the leaflet

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

You can also use Top Cleaner, a special laminate cleaner that easily removes dirt from the laminate and leaves a wonderfully fresh scent. This product is available in the online shop. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spots)
Let the Top Cleaner or a clean soapy water of some
detergent work in for a while until the dirt starts to react.
Then treat with a melamine sponge. Moisten it slightly
and then squeeze it out for sufficient friction. Always
rinse thoroughly with lukewarm water and dry your
worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar work in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove withdrawn ink, paint, nicotine or felt-tip pen stains with white spirit or turpentine and the melamine sponge. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a melamine sponge and a little detergent soapy water. Always rinse thoroughly with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper. Have the stains or rings diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Tips

- Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Top Cleaner article number: 290126

A laminate cleaner for daily maintenance. Easily removes dirt from the laminate. www.dekkerzevenhuizen. com/shop



2.20

TOP LAMINATE







GPR 32



worktops up to	250 mm deep	per m1	GPR32SPE-025	142,00	171,82
worktops up to	600mm deep	per m ¹	GPR32SPE-060	170,00	205,70
worktops up to	650mm deep	per m ¹	GPR32SPE-065	192,00	232,32
worktops up to	750 mm deep	per m ¹	GPR32SPE-075	229,00	277,09
worktops up to	900mm deep	per m ¹	GPR32SPE-090	242,00	292,82
worktops up to	1200mm deep	per m ¹	GPR32SPE-120	304,00	367,84

32 mm Greengridz without edge trim

The maximum length of GPR 32 is 5100 mm

GPR 38



worktops up to	250 mm deep	per m1	GPR38SPE-025	178,00	215,38
worktops up to	600mm deep	per m ¹	GPR38SPE-060	210,00	254,10
worktops up to	650mm deep	per m ¹	GPR38SPE-065	232,00	280,72
worktops up to	750 mm deep	per m ¹	GPR38SPE-075	278,00	336,38
worktops up to	900mm deep	per m ¹	GPR38SPE-090	297,00	359,37
worktops up to	1200mm deep	per m ¹	GPR38SPE-120	373,00	451,33

38 mm Greengridz without edge trim

The maximum length of GPR 38 is 5100 mm $\,$

GPR 50



worktops up to	250 mm deep	per m1	GPR50SPE-025	178,00	215,38
worktops up to	600mm deep	per m ¹	GPR50SPE-060	210,00	254,10
worktops up to	650mm deep	per m ¹	GPR50SPE-065	232,00	280,72
worktops up to	750 mm deep	per m ¹	GPR50SPE-075	278,00	336,38
worktops up to	900mm deep	per m ¹	GPR50SPE-090	297,00	359,37
worktops up to	1200mm deep	per m ¹	GPR50SPE-120	373,00	451,33

50 mm Greengridz without edge trim

The maximum length of GPR 50 is 5100 mm

GPR 60



worktops up to	250 mm deep	per m1	GPR60SPE-025	178,00	215,38
worktops up to	600mm deep	per m ¹	GPR60SPE-060	210,00	254,10
worktops up to	650mm deep	per m ¹	GPR60SPE-065	232,00	280,72
worktops up to	750 mm deep	per m ¹	GPR60SPE-075	278,00	336,38
worktops up to	900mm deep	per m ¹	GPR60SPE-090	297,00	359,37
worktops up to	1200mm deep	per m ¹	GPR60SPE-120	373,00	451,33

58 mm Greengridz without edge finish

The maximum length of GPR 60 is 5100 mm

2.22 February 2023 edition

LAMINATE

2

TOPLAMINATE Greengridz corner connections



77mm Greengridz without edge trim

The maximum length of GPR 80 is 4000 mm

Corner connections					
Corner connection 1	(angle connection)	per unit	GPRxxSPE-HV1	66.00	79.86
Corner connection 1	(angle connection)	per unit	GPRXXSPE-HVI	00,00	75,00
Corner connection 2	(mitre coupling)	per unit	GPRxxSPE-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	per unit	GPRxxSPE-HV3	445,00	538,45
Corner connection 3a	(slanted corner part with angled coupling)	per unit	GPRxxSPE-HV3A	497,00	601,37
Corner connection 4	(full angle section with mitre joint)	per unit	GPRxxSPE-HV4	667,00	807,07
Corner connection 4a	(full angle section with mitre joint)	per unit	GPRxxSPE-HV4A	667,00	807,07

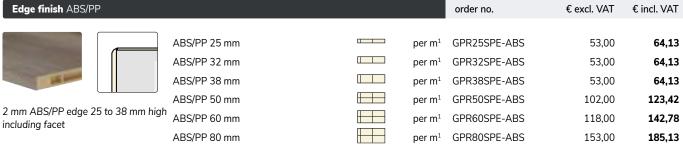
Complete with assembly kit.



TOPLAMINATE Greengridz edge finishes











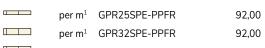
2 mm ABS/PP-edge finishing 50 to 80 mm high including facet

Edge chiseled





PPFR 25 mm
PPFR 32 mm
PPFR 38 mm
PPFR 50 mm
PPFR 60 mm







with facet



2 mm PPFR edge 50 to 80 mm high with facet

2 mm PPFR edge 25 to 38 mm high

Edge finishing Aluminum





ALF 38 mm

per m1 GPR38SPE-ALF

72,00

87,12

111,32

3 mm aluminum edge finishing 38 mm high including facet

2.24 February 2023 edition

LAMPNATE

TOPLAMINATE Greengridz extra works

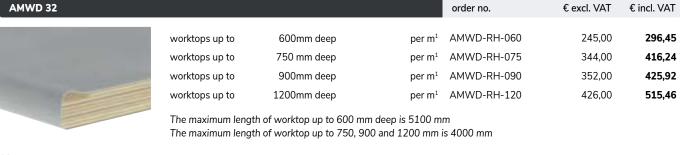
Different versions			order no.	€ excl. VAT	€ incl. VAT
Colours outside the collection (cancelling is not possible)	(surcharge per setup)	per unit	HPL-KBCTOES	350,00	423,50
Bottom side in the same color of the worktop	(min. 0,2 m ²)	per m²	GPRxxSPE-A-ONDK	102,00	123,42
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
Finishes					
Seperate edge strip (HPL) to use for the sides up to 38 mm high		per m ¹	GPRxxSPE-A-LOS	6,50	7,87
Seperate edge stripe (HPL) for ends 50 to 80 mm		per m ¹	GPRxxSPE-A-LOSx	20,00	24,20
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	GPRxxSPE-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	GPRxxSPE-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)		per unit	GPRxxSPE-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50×50 mm)		per unit	GPRxxSPE-SCH	79,00	95,59
Rounded corner up to 38 mm high (radius min. 50 mm)*		per unit	GPRxxSPE-R-ABS	99,00	119,79
Rounded corner 50 to 80 mm high (radius min. 70 mm)*		per unit	GPRxxSPE-R-ABSx	124,00	150,04
Inner rounding up to 38 mm high (radius min. 70 mm)*		per unit	GPRxxSPE-BR-ABS	124,00	150,04
Inner rounding 50 up to 80 mm high (radius min. 100 mm)*		per unit	GPRXXSPE-BRABSX	135,00	163,35
Double- or triple cut-out without edge finishing		per unit	GPRxxSPE-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	GPRxxSPE-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	GPRxxSPE-KOL3-A	103,00	124,63

Always calculate the edge finishing on a machining separately!

^{*}not possible with an ALF-edge finishing

475,53

698,17



32 mm plywood with water stop

Available in the colors listed below

Corner connections					
Corner connection 1	(angle connection)	norunit	AMWD-HV1	66.00	79.86
Corner connection 1	(angle connection)	per unit	AMMD-UAT	00,00	79,00
Corner connection 2	(mitre coupling)	per unit	AMWD-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	per unit	AMWD-RH-HV3	510,00	617,10
Corner connection 3a	(slanted corner part with angled coupling)	per unit	AMWD-RH-HV3A	552,00	667,92
Corner connection 4	(full angle section with mitre joint)	per unit	AMWD-RH-HV4	796,00	963,16
Corner connection 4a	(full angle section with mitre joint)	per unit	AMWD-RH-HV4A	796,00	963,16

Complete with assembly kit.

AMWD 32, standard sizes (no extra works possible)



Dimensions $\pm 2500 \times 600 \text{ mm}$ Dimensions $\pm 4000 \times 600 \text{ mm}$

- per unit STMD-250 393,00 per unit STMD-400 577,00
- > Packed in cardboard incl. two edge strips.
- > colours according to collection, see below
- > colours outside collection not possible
- > size tolerance 50 mm
- > the ends are not sawn clean

32 mm plywood with water stop

Attention: different price group

Color overview AMWD 32

669 R Willow	DE 2393 Inverno	F 628 ST16 Charred Stone	R 20027 RT (R4262RT) Frame
1931 C Mixed Grey	DE 2610 Variety	F 629 ST16 Metallic Black	R 20029 RT (R4264RT) Original
2483 V Pluto	DE 2619 Pirna	F 638 ST16 Move	R 20041 RT (R4289RT) Temper
2502 F Quirky Grey	DE 2620 Sandy Gravel	F 641 ST16 Gray Wash	R 30021 RT (R4896RT) Early
3243-60 Groove	DE 2800 Cobalt Black	F 812 ST76 Fairy White	R 30023 MO (R5151MO) Tub
5026 T Curious	DE 5901 Nordic Wood	F 73010 TC (F7684TC) Fino	S 61008 TC (R6216TC) Brasilia
5133 S Primeval	DE 5902 Cozy Oak	F 76016 MP (F7654MP) Harvest	S 68021 VV (R6520VV) Strong
5568 P Terra	DE 5977 Roots	F 76037 FG Rust Brown	S 68004 VO Atlas
6080 P Marbelous	F 094 ST9 Brown Tide	F 79001 MP (F8340MP) Magnetic	S 68013 TC (R6424TC) System
DE 2380 Wave	F 095 ST87 Riverstone	H 1146 ST22 Lord	U 11026 TC (U1026TC) Cristal
DE 2381 Statue White	F 121 ST76 Shadow	H 1145 ST22 Soft Oak	
DE 2390 Rocky	F 187 ST76 Industrial	H 2032 ST10 Quiet Oak	
DE 2392 Statue Grey	F 275 ST15 Astro	H 3157 ST12 Iroko	

2.26 February 2023 edition

-

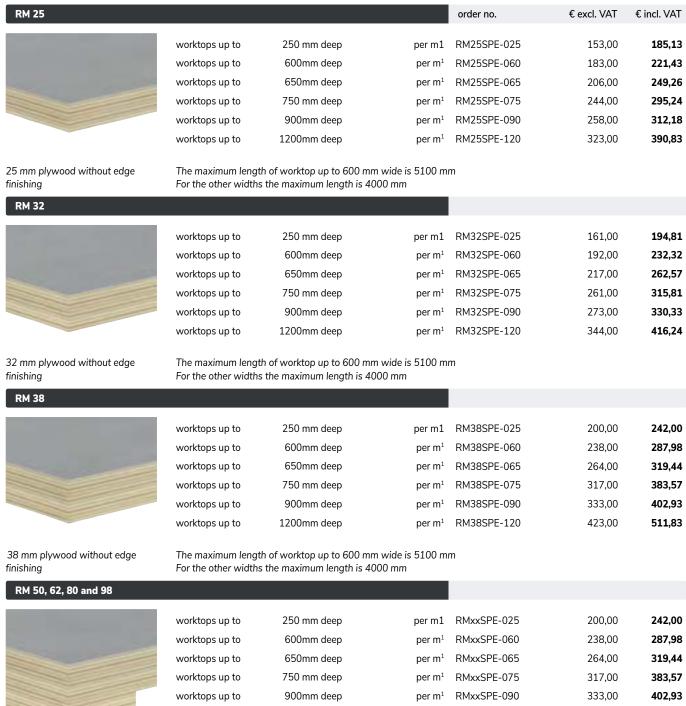
•

TOPLAMINATE AMWD 32 extra works

Different versions			order no.	€ excl. VAT	€ incl. VAT
Colors outside AMWD collection, but in standard collection Colours outside the collection (cancelling is not possible)	(surcharge per setup)	•	AMWD-KBCTOES HPL-KBCTOES	145,00 350,00	175,45 423,50
*colours outside the collection always on request!	, 31 1/	'			,
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
Finishes					
Mask off end of AMWD 32 with ABS/PP in the colour of the workt	сор	per m ¹	AMWD-ABS-KOP	gratis	gratis
Separate edge strip (HPL) for end side AMWD 32		per m ¹	AMWD-A-LOS	gratis	gratis
Edge strip back side AMWD 32 with ABS/PP in the colour of the v	vorktop	per m ¹	AMWD-ABS-ACHT	53,00	64,13
Glued water stop AMWD 32		per m ¹	AMWD-WKA-ZA	245,00	296,45
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	AMWD-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	AMWD-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)		per unit	AMWD-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	AMWD-S-ABS	79,00	95,59
Rounded corner, taped with ABS/PP (radius min. 100 mm)		per unit	AMWD-R-ABS	99,00	119,79
Double- or triple cut-out without edge finishing		per unit	AMWD-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	AMWD-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	AMWD-KOL3-A	103,00	124,63
Calculating the width of worktops (only with AMWD 32)		per unit	AMWD-BRZ	24,50	29,65

Always calculate the edge finishing on a machining separately!







Plywood without edge finishing	The maximum length of worktop up to 600 mm deep is 5100 mm
	For the other widths the maximum length is 4000 mm

1200mm deep

RMxxSPE-120

per m1

423,00

511,83

worktops up to

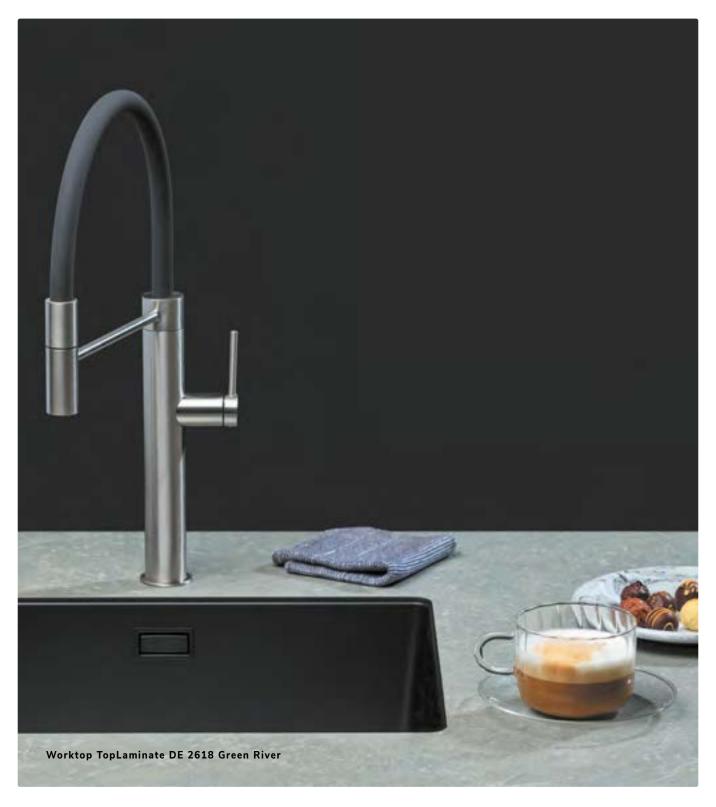
February 2023 edition

TOPLAMINATE RM corner connections



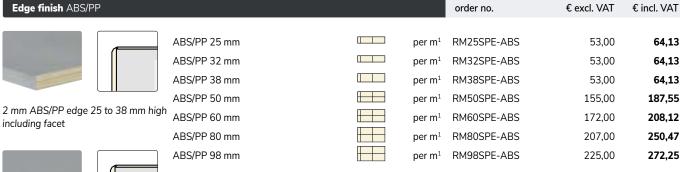
Type of joints			order no.	€ excl. VAT	€ incl. VAT
Corner connection 1	(angle connection)	per unit	RMxxSPE-HV1	66,00	79,86
Corner connection 2	(mitre coupling)	per unit	RMxxSPE-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	per unit	RMxxSPE-HV3	500,00	605,00
Corner connection 3a	(slanted corner part with angled coupling)	per unit	RMxxSPE-HV3A	560,00	677,60
Corner connection 4	(full angle section with mitre joint)	per unit	RMxxSPE-HV4	754,00	912,34
Corner connection 4a	(full angle section with mitre joint)	per unit	RMxxSPE-HV4A	754,00	912,34

Complete with assembly kit.



TOPLAMINATE RM edge finishes









 $2\ \text{mm}$ ABS / PP edge 50 to 98 mm high with facet

ABS = PP

What is called ABS, is in fact PP. PP stands for polypropylene, a material which is more eco-friendly material than ABS. Furthermore it has a better resistance to heat and chemical substances and it does not turn yellow. Furthermore, there are no other differences: PP looks like ABS and is available in all laminate colors of the collection. When you choose a front side of ABS/PP, all other sides will have the same edge finishing.

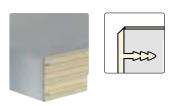
Edge chiseled PPFR 25 mm per m1 RM25SPE-PPFR 92,00 111,32 PPFR 32 mm per m1 RM32SPE-PPFR 92,00 111,32 PPFR 38 mm per m1 RM38SPE-PPFR 92,00 111,32 PPFR 50 mm RM50SPE-PPFR 190,00 229,90 per m1 2 mm PPFR edge 25 to 38 mm high PPFR 60 mm per m1 RM60SPE-PPFR 210,00 254,10 with facet



2 mm PPFR edge 50 and 62 mm high with facet

Edge finishing Aluminum				
	ALF 38 mm	per m ¹ RM38SPE-ALF	72,00	87,12
	ALF 62 mm	per m ¹ RM60SPE-ALF	215,00	260,15

3 mm aluminum edge finishing 38 mm high including facet



3 mm aluminium edge finishing 62 mm high including facet

2.30 February 2023 edition

LAMPNATE

TOPLAMINATE RM extra works

Different versions			order no.	€ excl. VAT	€ incl. VAT
Colours outside the collection (cancelling is not possible)	(surcharge per setup)	per unit	HPL-KBCTOES	350,00	423,50
*colours outside the collection always on request!					
Bottom side in the same color of the worktop	(min. 0,2 m²)	per m²	RMxxSPE-A-ONDK	102,00	123,42
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
* thickened only possible in Greengridz					
Finishes					
Seperate edge strip (HPL) to use for the sides up to 38 mm hig	h	per m ¹	RMxxSPE-A-LOS	6,50	7,87
Seperate edge strip (HPL) to use for the sides, for thicker than	38 mm	per m ¹	RMxxSPE-AO-LOS	20,00	24,20
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	RMxxSPE-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	RMxxSPE-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)	©	per unit	RMxxSPE-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	RMxxSPE-SCH	79,00	95,59
Rounded corner up to 38 mm high (radius min. 50 mm)*		per unit	RMxxSPE-R-ABS	99,00	119,79
Rounded corner in thickened version (radius min. 70 mm)*		per unit	RMxxSPE-R-ABSx	124,00	150,04
Inner rounding up to 38 mm high (radius min. 70 mm)*		per unit	RMxxSPE-BR-ABS	124,00	150,04
Inner rounding in thickened version (radius min. 100 mm)*		per unit	RMxxSPE-BR-ABSx	135,00	163,35
Double- or triple cut-out without edge finishing		per unit	RMxxSPE-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	RMxxSPE-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	RMxxSPE-KOL3-A	103,00	124,63

Always calculate the extra work and edging finishings separately!

2.31

^{*} not possible with an ALF edge finish

TOPLAMINATE Wall panels

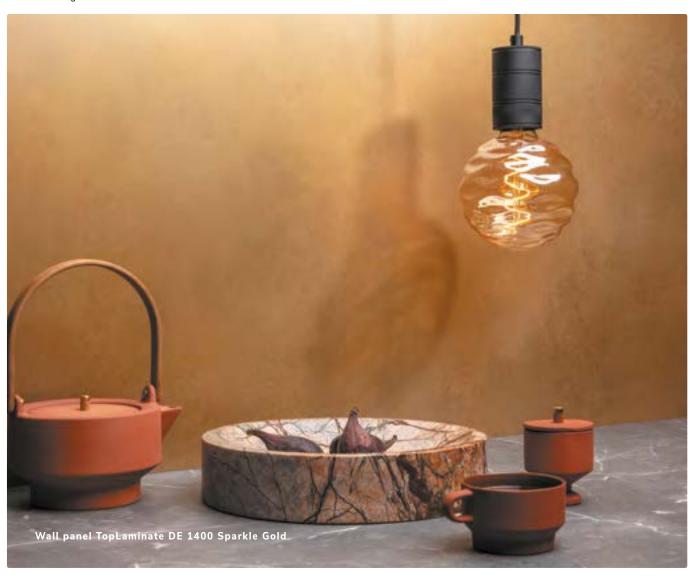


NAW8, wall panels EASY (incl. all worktop colours)				order no.	€ excl. VAT	€ incl. VAT
3260	Wall panels 100 up to	250 mm high*	per m1	NAW-0-025	74,00	89,54
100000000000000000000000000000000000000	Wall panels up to	600 mm high	per m ¹	NAW-0-060	100,00	121,00
	Wall panels up to	900 mm high	per m ¹	NAW-0-090	171,00	206,91
No. of the last	Wall panels up to	1200 mm high	per m1	NAW-0-120	194,00	234,74
	The minimum height of a v The maximum length is 40 colour options.	•	on of the deco	ors which have a ma	ximum length of 5100) mm in the



NAW8, wall panels CLASSIC						
	Wall panels 100 up to	250 mm high*	per m1	NAW-1-025	114,00	137,94
	Wall panels up to	600 mm high	per m ¹	NAW-1-060	206,00	249,26
	Wall panels up to	900 mm high	per m ¹	NAW-1-090	337,00	407,77
	Wall panels up to	1200 mm high	per m1	NAW-1-120	417,00	504,57
	The minimum height of a wall panel is 100 mm The maximum length is 4000 mm.					

We always recommend installing a BP saver to protect the wall panel against heat. * Maximum length is 3500 mm



2.32

TOPLAMINATE Wall panels, extra works and profiles



Edging finishing				order no.	€ excl. VAT	€ incl. VAT
Edge bending (with HPL), Easy-collec	ction		per m ¹	NAW-A-NW	19,50	23,60
Edge bending (with HPL), Classic-col			per m ¹	NAW-A-CPU	34,00	41,14
Loose edge strip (HPL) to use for the			per m ¹	NAW-A-LOS	6,50	, 7,87
Loose edge strip (HPL) to use for the	•		per m¹	NAW-A-LOS-CPU	20,50	24,81
			·			
Deviating versions						
Colours outside the collection (cancell *colours outside the collection always		surcharge per setup)	per unit	HPL-KBCTOES	350,00	423,50
Extra works						
Oblique side (with edge trim from 50	x 50 mm)		per unit	NAW-SCHUIN	79,00	95,59
Rounded corner (radius min. 50 mm)*	•		per unit	NAW-ROND	99,00	119,79
Inner rounding (radius min. 50 mm)*			per unit	NAW-BR-A	124,00	150,04
Double- or triple cut-out without edge	e finishing		per unit	NAW-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	NAW-KOL-A	84,00	101,64
Column cut out with edging finishing	(three sides)		per unit	NAW-KOL3-A	103,00	124,63
Wall sockets cut-outs (70 mm round)		0	per unit	NAW-KRG070	28,50	34,49
Parts to connect splashbacks			per m ¹	NAW-VEER	26,00	31,46
straight connection incl. parts to conn	nect		•	NAW-HVR	20,50	24,81
Always calculate the extra work and e	dging finishings separately!					
Wall panel profile screw-on mode	el (max. 6000 mm)					
The same	Length 2650 mm - aluminium		per unit	RAF-AWP-265-ALU	42,50	51,43
	Length 4100 mm - aluminum		per unit	RAF-AWP-410-ALU	56,00	67,76
	Made to measure - aluminium	CG	per m ¹	RAF-AWP-OPM1-ALU	21,00	25,41
	Made to measure - black	MD0070	per m ¹	RAF-AWP-OPM1-ZWA	21,00	25,41
135° wall panel profile (max. 6000)mm)					
	•					
AND DESCRIPTION OF THE PERSON	Aluminium	MD0070	per m ¹	RAF-AWP-135GRD-ALU	·	25,41
	Black		per m¹	RAF-AWP-135GRD-ZWA	A 21,00	25,41
90° wall panel profile (max. 6000 r	mm)					
	Aluminium	CG	per m ¹	RAF-AWP-90GRD-ALU	21,00	25,41
	Black	MD0070	per m ¹	RAF-AWP-90GRD-ZWA	21,00	25,41
W. Co.			P-01 111	/ 303ND 244A	21,00	
Wall connection profile Piccolo (in	ncl. adhesive strip)					
	Stainless steel look 14 x 14 x 30	00 mm	per unit	260665	25,00	30,25
	ALU look 14 x 14 x 3000 mm	DE0260	•	260666	25,00	30,25
			اااله بحم		25,00	30,23

Please order the profiles together with the wallpanels for a complete delivery

TOPLAMINATE Greengridz side panels



a		ŕ	
٠			
	4	,	

sic	de		
ρā	ane	els	

GPSTOL 25				order no.	€ excl. VAT	€ incl. VAT	
	Side panels up to	380 mm deep	per m ¹	GPSTOL25-038	223,00	269,83	
1000	Side panels up to	600 mm deep	per m1	GPSTOL25-060	238,00	287,98	
COLA TOTAL	Side panels up to	900 mm deep	per m ¹	GPSTOL25-090	324,00	392,04	
MILE A CHARLES	Side panels up to	1200 mm deep	per m ¹	GPSTOL25-120	411,00	497,31	
de panel 24 mm thick,	The maximum length is 4000 mm.						
de panel 24 mm thick,	extra works						
o sides finished with							

Side TopLaminate, one long visible side finished with ABS/PP*

64,13 ABS/PP edge trim on top, bottom or back GPSTOL25-ABS-FL 53,00 PPFR edge banding on front side (instead of ABS/PP) 37,00 per m1 GPSTOL25-PPFR 44,77 PPFR chiseled edge finish. on top, bottom or back per m1 GPSTOL25-PPFR-FL 92,00 111,32

GPSTOL 32



Side panel 32 mm thick, two sides finished with TopLaminate, one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m ¹	GPSTOL32-038	231,00	279,51
Side panels up to	600 mm deep	per m1	GPSTOL32-060	254,00	307,34
Side panels up to	900 mm deep	per m ¹	GPSTOL32-090	347,00	419,87
Side panels up to	1200 mm deep	per m ¹	GPSTOL32-120	435,00	526,35

The maximum length is 4000 mm.

extra works

ABS/PP edge trim on top, bottom or back	per m ¹	GPSTOL32-ABS-FL	53,00	64,13
PPFR edge banding on front side (instead of ABS/PP)	per m ¹	GPSTOL32-PPFR	37,00	44,77
PPFR chiseled edge finish. on top, bottom or back	per m ¹	GPSTOL32-PPFR-FL	92,00	111,32

GPSTOL 39



Side panel 39 mm thick, two sides finished with TopLaminate, one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m ¹	GPSTOL39-038	272,00	329,12
Side panels up to	600 mm deep	per m1	GPSTOL39-060	280,00	338,80
Side panels up to	900 mm deep	per m ¹	GPSTOL39-090	377,00	456,17
Side panels up to	1200 mm deep	per m ¹	GPSTOL39-120	467,00	565,07

The maximum length is 4000 mm.

extra works

ABS/PP edge trim on top, bottom or back	per m ¹	GPSTOL39-ABS-FL	53,00	64,13
PPFR edge banding on front side (instead of ABS/PP)	per m ¹	GPSTOL39-PPFR	37,00	44,77
PPFR chiseled edge finish. on top, bottom or back	per m ¹	GPSTOL39-PPFR-FL	92,00	111,32
ALF Alu edge finish on the front (instead of ABS/PP)	per m ¹	GPSTOL39-ALF	20,00	24,20
ALF Alu edge finish. on top, bottom or back	per m ¹	GPSTOL39-ALF-FL	59,00	71,39

2.34 February 2023 edition

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished on surcharge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

TOPLAMINATE Greengridz side panels



GPSTOL 50			order no.	€ excl. VAT	€ incl. VAT			
	Side panels up to 380 mm deep	per m ¹	GPSTOL50-038	329,00	398,09			
1000	Side panels up to 600 mm deep	per m1	GPSTOL50-060	347,00	419,87			
	Side panels up to 900 mm deep	per m ¹	GPSTOL50-090	434,00	525,14			
	Side panels up to 1200 mm deep	per m ¹	GPSTOL50-120	527,00	637,67			
				,	,			
The state of the state of	The maximum length is 3000 mm							
Side panel 50 mm thick,	extra work							
two sides finished with TopLaminate, one long visible side	APS/DD adds trim on top bottom or back	nor m1	GPSTOL50-ABS-FL	62.00	76,23			
finished with ABS/PP*	ABS/PP edge trim on top, bottom or back	per m¹		63,00	•			
	PPFR edge banding on front side (instead of ABS/PP)	per m¹	GPSTOL50-PPFR	37,00	44,77			
	PPFR chiseled edge finish. on top, bottom or back	per m ¹	GPSTOL50-PPFR-FL	99,00	119,79			
GPSTOL 60								
	Side panels up to 380 mm deep	per m ¹	GPSTOL60-038	343,00	415,03			
	Side panels up to 600 mm deep	per m1	GPSTOL60-060	356,00	430,76			
	Side panels up to 900 mm deep	per m ¹	GPSTOL60-090	446,00	539,66			
	Side panels up to 1200 mm deep	per m ¹	GPSTOL60-120	535,00	647,35			
3 1 100	The maximum length is 3000 mm							
10000	g							
Side panel 58 mm thick, two sides finished with	extra work							
TopLaminate, one long visible side	ABS/PP edge trim on top, bottom or back	per m ¹	GPSTOL60-ABS-FL	74,00	89,54			
finished with ABS/PP*	PPFR edge banding on front side (instead of ABS/PP)	per m ¹	GPSTOL60-PPFR	37,00	44,77			
	PPFR chiseled edge finish. on top, bottom or back	per m ¹	GPSTOL60-PPFR-F	110,00	133,10			
GPSTOL 80								
	Side panels up to 380 mm deep	per m ¹	GPSTOL80-038	368,00	445,28			
	Side panels up to 600 mm deep	per m1	GPSTOL80-060	387,00	468,27			
	Side panels up to 900 mm deep	per m¹	GPSTOL80-090	492,00	595,32			
	Side panels up to 1200 mm deep	per m ¹	GPSTOL80-120	579,00	700,59			
A COUNTY OF THE PARTY OF THE PA		•			,			
	The maximum length is 3000 mm							
Side panel 77 mm thick,	extra work							
two sides finished with TopLaminate, one long visible side	ABS/PP edge trim on top, bottom or back	per m ¹	GPSTOL80-ABS-FL	78.00	94,38			
finished with ARS/DD*	, 123,11 cage tilli on top, bottom or back	PCI III	3. 310100 AD3 11	, 5,50	5-1,50			

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished on surcharge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

finished with ABS/PP*

GPSTOL 98

TOPLAMINATE Greengridz side panels

LÄMPNATE

2



Side panel 98 mm thick, two sides finished with TopLaminate, one long visible side finished with ABS/PP*

			order no.	€ excl. VAT	€ incl. VAT
Side panels up to	380 mm deep	per m ¹	GPSTOL98-038	368,00	445,28
Side panels up to	600 mm deep	per m1	GPSTOL98-060	387,00	468,27
Side panels up to	900 mm deep	per m ¹	GPSTOL98-090	492,00	595,32
Side panels up to	1200 mm deep	per m ¹	GPSTOL98-120	579,00	700,59
The maximum length is 3000 mm					

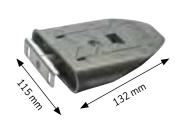
extra work

GPSTOL98-ABS-FL 83,00 100,43 per m¹ ABS/PP edge trim on top, bottom or back

* Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished on surcharge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

> MD0400

Shelf support for Greengridz boards



Shelf support mounted in Greengridz stol 39 GPSTOL39-PDG 34,00 41,14 per unit Shelf support mounted in Greengridz stol 50 per unit GPSTOL50-PDG 34,00 41,14 Shelf support mounted in Greengridz stol 60 GPSTOL60-PDG 34,00 41,14 per unit Recess for 57 mm spotlight SUIT-KPL-SPOT57 29,50 35,70 per unit SUIT-KPL-SPOT68 Cutout for spot of 68 mm per unit 29,50 35,70

	depth(mm)	kg / m²
depth	170	180
	200	160
	250	100

Possible with Greengridz shelves of 39, 50 and 60 mm thick.

worktop length: min. 300 mm, max. 4000 mm Worktop depth: min. 170 mm, max. 250 mm

With every extention of the length with 500 mm or less, please order one shelf support extra.

Spot holes (optional) in the middle of the shelf. Please mark the centre distance in the sketch.

One fixing pin per 400 mm on average.

No spot hole possible at the height of a mounting pin.

February 2023 edition

TOPLAMINATE Plywood side panels



STOL 25			order no.	€ excl. VAT	€ incl. VAT
	Side panels up to 380 mm deep	per m ¹	STOL-25-038	259,00	313,39
	Side panels up to 600 mm deep	per m1	STOL-25-060	291,00	352,11
	Side panels up to 900 mm deep	per m ¹	STOL-25-090	399,00	482,79
	Side panels up to 1200 mm deep	per m ¹	STOL-25-120	501,00	606,21
	The maximum length is 4000 mm.	·			
Side panel 25 mm thick, two sides finished with	extra works				
TopLaminate, one long visible side	ADC/DD 1 1 1 1 1 1 1 1	1	STOL-25-ABS-FL	53,00	64,13
finished with ABS/PP*	ABS/PP edge trim on top, bottom or back	per m¹	CTOL OF DDED	37,00	44,77
	PPFR edge banding on front side (instead of ABS/PP)	per m¹	CTOL SE DDED EL	92,00	111,32
	PPFR chiseled edge finish. on top, bottom or back	per m ¹	3102 23 1111112	32,00	,
STOL 32					
	Side panels up to 380 mm deep	per m ¹	STOL-32-038	266,00	321,86
	Side panels up to 600 mm deep	per m1	STOL-32-060	301,00	364,21
	Side panels up to 900 mm deep	per m ¹	STOL-32-090	412,00	498,52
	Side panels up to 1200 mm deep	per m ¹	STOL-32-120	514,00	621,94
200	Side pariets up to 1200 min deep	perm	3102 32 120	314,00	022,54
1	The maximum length is 4000 mm.				
Cide a see al 22 sees think					
Side panel 32 mm thick, two sides finished with	extra works				
TopLaminate, one long visible side	ABS/PP edge trim on top, bottom or back	per m ¹	STOL-32-ABS-FL	53,00	64,13
finished with ABS/PP*	PPFR edge banding on front side (instead of ABS/PP)	per m ¹	STOL-32-PPFR	37,00	44,77
	PPFR chiseled edge finish. on top, bottom or back	per m¹	STOL-32-PPFR-FL	92,00	111,32
STOL 39					
	Side panels up to 380 mm deep	per m ¹	STOL-39-038	315,00	381,15
	Side panels up to 600 mm deep	per m1	STOL-39-060	332,00	401,72
	Side panels up to 900 mm deep	per m ¹	STOL-39-090	446,00	539,66
1.50					



Side panel 39 mm thick, two sides finished with TopLaminate, one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m ¹	STOL-39-038	315,00	381,15
Side panels up to	600 mm deep	per m1	STOL-39-060	332,00	401,72
Side panels up to	900 mm deep	per m¹	STOL-39-090	446,00	539,66
Side panels up to	1200 mm deep	per m¹	STOL-39-120	553,00	669,13

The maximum length is 4000 mm.

extra works				
ABS/PP edge trim on top, bottom or back	per m ¹	STOL-39-ABS-FL	53,00	64,13
PPFR edge banding on front side (instead of ABS/PP)	per m¹	STOL-39-PPFR	37,00	44,77
PPFR chiseled edge finish. on top, bottom or back	per m ¹	STOL-39-PPFR-FL	92,00	111,32
ALF Alu edge finish on the front (instead of ABS/PP)	per m ¹	STOL-39-ALF	20,00	24,20
ALF Alu edge finish. on top, bottom or back	per m ¹	STOL-39-ALF-FL	59,00	71,39

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished on surcharge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

2

Adjusting feet order no. € excl. VAT € incl. VAT



Adjusting feet incl. insert nut (minimum 10 mm, maximum 30 mm

per 10 pieces. STOL-STEL10

25,00

30,25

Note: Not possible in Greengridz side panels.



2.38



Advantages



Extra thick laminate



Tactile coarse structure



Unique colors



Sustainable with greengridz



Semi-undermount

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



A veined pattern does not automatically continue in the other parts of the worktop.



Pattern direction is horizontal



Design contains knots



Grain direction



Large colour gradient in the worktops. Attention at joints



New colour in the collection

Approvals



Carb2



FSC®-certificate



Nordic Swan Ecolabel (applies only in combination with Greengridz)



AMK



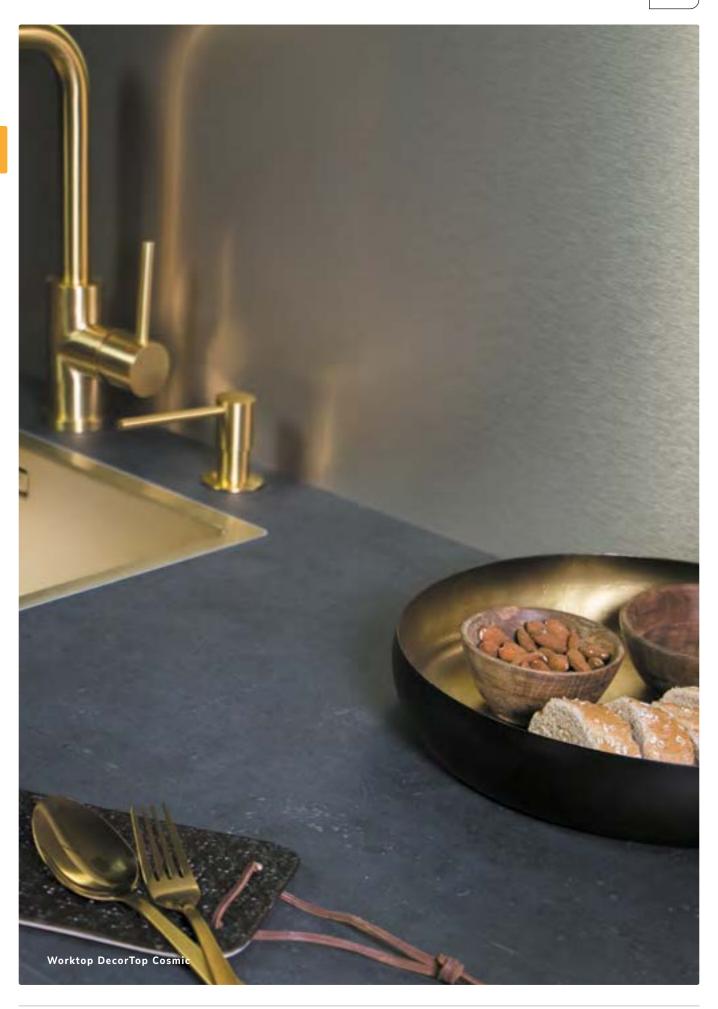


DECORTOP

Contents: Colour options 3.3 **Product Information** 3.8 Greengridz 3.12 Greengridz 3.13 Greengridz corner connections and edge finishes 3.14 Greengridz extra works **Plywood** RM (straight plywood) 3.15 3.16 RM corner joints and edge finishes 3.17 RM extra works Wall panels 3.18 Wall panels Side panels 3.19 Greengridz side panels

3.22

Plywood side panels





Classic	colour sample	full panel
Colour: Blend Rock Max. dimensions: 4000 1200		
Colour: Braveheart Max. dimensions: 4000 11200		
Colour: Calipso Max. dimensions: 4000 \$1200		
Colour: Clay Max. dimensions: 4000 1200		
Colour: Coast Max. dimensions: 4000 \$1200		
Colour: Cobra Max. dimensions: 4000 1200 Particularities: 1200		
Colour: Cosmic Max. dimensions: 4000 \$\frac{11200}{200}\$		
Colour: Country Max. dimensions: 4000 1200 Particularities:		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.



Classic		colour sample	full panel
Colour: Max. dimensions:	Craft 4000 \$1200		
Colour: Max. dimensions: Particularities:	Discovery		
Colour: Max. dimensions: Particularities:	Eclipse 2000 (1200)		
Colour: Max. dimensions:	Ethnic 4000 [1200]		
Colour: Max. dimensions: Particularities:	Grizzly 4000 11200		
Colour: Max. dimensions: Particularities:	Groove 4000 1200 ■		
Colour: Max. dimensions:	Merope \$1200		
Colour: Max. dimensions:	Modest Gold		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.



Classic		colour sample	full panel
Colour: Max. dimensions:	Moonscape		
Colour: Max. dimensions:	Nature 4000 (1200		
Colour: Max. dimensions: Particularities:	Ranger 4000 \$1200		
Colour: Max. dimensions:	Rocket		
Colour: Max. dimensions: Particularities:	Rusty 4000 \$1200		
Colour: Max. dimensions:	Starship 4000 \$1200		
Colour: Max. dimensions: Particularities:	Treasure 4000 \$1200		
Colour: Max. dimensions:	Wild Silver		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.



Colour	maximum size	particularities
Classic		
Blend Rock	4000 x 1200 mm	
Braveheart 🌣	4000 x 1200 mm	
Calipso	4000 x 1200 mm	
Clay	4000 x 1200 mm	
Coast	4000 x 1200 mm	
Cobra	4000 x 1200 mm	
Cosmic	4000 x 1200 mm	
Country	4000 x 1200 mm	
Craft	4000 x 1200 mm	
Discovery 🇱	4000 x 1200 mm	
Eclipse	4000 x 1200 mm	
Ethnic	4000 x 1200 mm	
Grizzly	4000 x 1200 mm	
Groove	4000 x 1200 mm	
Merope	4000 x 1200 mm	
Modest Gold	4000 x 1200 mm	
Moonscape	4000 x 1200 mm	
Nature	4000 x 1200 mm	
Ranger	4000 x 1200 mm	
Rocket	4000 x 1200 mm	
Rusty	4000 x 1200 mm	
Starship	4000 x 1200 mm	
Treasure	4000 x 1200 mm	
Wild Silver	4000 x 1200 mm	

 $\textbf{Discontinued colours 2022} \ (\text{available while stocks last})$

Stream

Discontinued colours 2023 (no longer available)
Cliff

Explanation particulars

Pattern direction is horizontal

Design contains knots

A veined pattern does not automatically continue in the other parts of the worktop.

Grain direction

Decor contains decorative scratches

New colour in the collection

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise. Always mention this during the sales conversation.

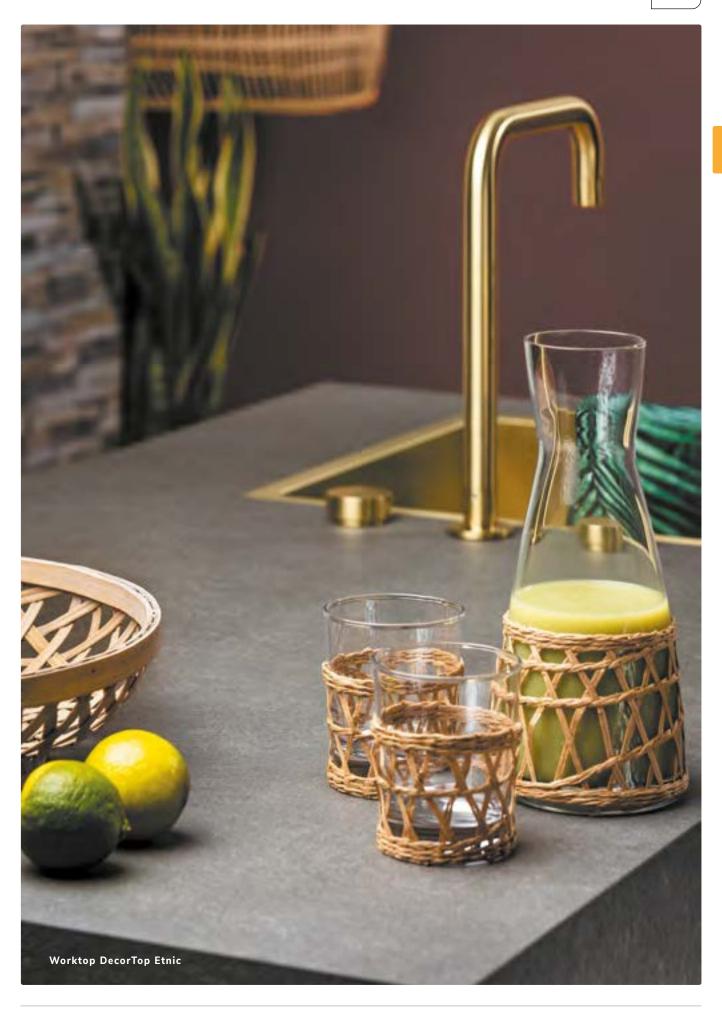


Please note that due to a combination of light and texture, optical coluor differences may occur between the worktop sections at corner joints.



Detail possible corner connection: worktop pattern does not run through by default.

S.6 February 2023 edition



Material Composition

Surface

1 mm hpl (high pressure laminate) with black core: is made of resin impregnated cellulose layers, with care consolidated under high pressure.

Core material

glued to Greengridz or Plywood.

Product description

(Max.) dimensions: 4000 x 1200 mm

thickness: depending on the core material weight: Greengridz 38 mm: 8 kg/m2

applications: custom worktops,

wall- and side panels

Properties

Advantages

- > exclusive colours and unique, tangible structures
- > large format so almost unlimited possibilities in terms of model
- large size, which means less joints in longitudinal direction
- > competitively priced
- > fast delivery
- > waterproof (with plywood and Greengridz)
- very stable due to double-sided lamination (Greengridz)
- > FSC-certified
- > relatively small ecological footprint (Greengridz)
- > less CO² emissions (Greengridz)
- > CARB2 quality mark (Greengridz)
- > Nordic Swan Ecolabel (Greengridz)
- > light weight (Greengridz)
- > biodegradable and 100% recyclable (Greengridz)

Important:

- > Use cutting boards and coasters (scratches, burned spots, cracks because of thermal shocks cannot be repaired)!
- > worktops in dark colours are not more sensitive to scratches than other colours. However, the scratches are sooner visible (scratches are not covered under the warranty)
- > only use DecorTop wall panels behind hobs in combination with a BP-Saver.
- due to a combination of light and structure, optical color differences may occur between worktop parts

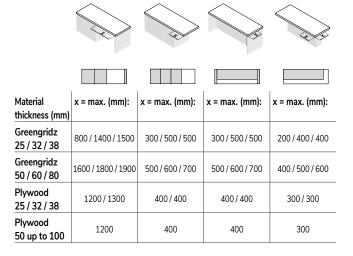
- at corner joints. This is inherent to the material and no reason for reclamation.
- > due to the deeper surface texture, cleaning requires an intensive and regular approach
- > stains caused by assembly by third parties and/or stains caused by use of the worktop are no reason for reclamation. Never stand or sit on the worktop
- > for warranty terms and General Conditions see www. dekkerzevenhuizen.com/customerportal

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > standard) dimensional tolerance 2 mm (length, depth, height)
- minimum worktop length for two (or more) parts is 110 mm (due to the joint)
- > minimum height at wall panels is 100 mm
- > Always calculate extra works and edge finishings separately
- > in the case of wall panels and joints, slats, patterns or textures may not be continuous, because of the required mitre joint (order worktops with protruding parts in one piece due to the discrepancy of the slats, patterns or structures if connecting bolts are used!).
- > in the event of repeat or redelivery, there is a chance of color differences between the parts. This is no reason for reclamation
- > in case of thickened edgings, all cut outs should be mentioned in order to modify the boarders if necessary.
- > in case of a built-up sink, only the cut-out is made; the sink will not be installed. However, flush-mounted sinks and undermount sinks are always installed, due to the right fit and waterproof seal
- > we do strongly discourage (semi-) undermount sinks that are not installed by the factory, because of the fact that even a plywood worktop would be irreparably damaged by the long-term impact of moisture at the edge finishing. This is inherent to the material and no reason for reclamation.
- > In the case of stand alone gas appliances, the burners should be placed at least at the same height as the top of the top. This is to prevent (fire) damage to the worktop and/or loosening of the edge finish.
- in case of a patterned or contrasting surface of corner worktops, colour differences may occur at the (connection) joint, or due to the incidence of light and/ or direction of the pattern (inevitable).
- > the order should contain the colournumber,

dimensions, all cut outs (inclunding type of sink and/ or hob, plus if necessary the diameter), front measure in case of cut outs, body measure in case of high cabinet connections, space and type of edge finishing (when the position of the dishwasher is mentioned, an assembly strip will be provided) and preferably a drawing of the kitchen.

- > measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order.
- > For free-hanging parts and tops with a span, observe the maximum dimensions below (up to 3 mm sag is within the tolerance). If the distances are greater, additional support (by means of a bar support/table leg, (side panels) wall or L-profile) is necessary.



Always send a drawing and an explanation from your order program. If you send both, we will proceed on the basis of the drawing. Always check your order confirmation, as this is binding!

Core material

- <u>DTGP</u>: lightweight waterproof worktop material (Greengridz); suitable for flush mounting of sinks.
- > <u>DTRM:</u> waterproof glued plywood; suitable for flushmounted or semi-flush-mounted sinks

Edging strips

- Straight edged DT: also in 50 to 98 mm high (worktop thickened all round)
- > Aluminum edging ALF: 3 mm facet; 38 mm standard; also available in 62 mm high (worktop thickened all around)

Other versions

- > <u>DTNAW</u>: 8 mm mdf material for wall panels, frontside finished with DecorTop, backside with moisture-resistant kraft paper
- > <u>DTGP-STOL 25 to DTGP-STOL 98</u>: greengridz side panel, for mounting on the side wall of the kitchen in such a way that the worktop will lie (min.) 2 mm over it; standardly finished on three sides, with DecorTop, finishing other sides at extra cost (only with DT); colours outside the collection are not possible. The top layer of DTGP-STOL 50 to DTGP-STOL 98 is 6 mm instead of 4 mm.
- DTSTOL 25 to DTSTOL 39 side panell made of plywood; for mounting on the side of the kitchen such that the top overlaps it by (min.) 2 mm; standardly finished on three sides with DecorTop, finishing on other sides at extra cost

Modifications and cancellations

> Indicated on the order confirmation.

Worktops that have a colour outside of the default collection or a sink outside the default collection cannot be changed or cancelled (we have ordered this especially for you).

Delivery

- The delivery time is four weeks. However, this will be longer during holiday periods
- > wooden packaging for extra protection required: -Worktop with sink: wider than 600 mm and longer than 4000 mm - Worktop without sink: wider than 900 mm and longer than 4000 mm extra cost is € 218.00 gross excl
- > installation instructions and maintenance advice are included in the form of card. The warranty conditions can be found on our website.
- > Attention: to avoid a broken worktop at delivery, it may occur that a part of the cut-out is still in the worktop. We will do this for worktops with a large cut-out or a certain length. Please take this into account, especially when the consumer installs the worktop themselves.

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measuring and installation

Please see chapter "Services" or according to the leaflet

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

You can also use Top Cleaner, a special laminate cleaner that easily removes dirt from the laminate and leaves a wonderfully fresh scent. This product is available in the online shop. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spots)
Let the Top Cleaner or a clean soapy water of some
detergent work in for a while until the dirt starts to react.
Then treat with a melamine sponge. Moisten it slightly
and then squeeze it out for sufficient friction. Always
rinse thoroughly with lukewarm water and dry your
worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar work in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove withdrawn ink, paint, nicotine or felt-tip pen stains with white spirit or turpentine and the melamine sponge. Always rinse well with lukewarm water and dry your worktop with a clean, dry dishcloth or kitchen paper.

Remove stubborn stains

Use a melamine sponge and a little detergent soapy water. Always rinse thoroughly with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper. Have the stains or rings diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Tips

- > Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Top Cleaner article number: 290126

A laminate cleaner for daily maintenance. Easily removes dirt from the laminate. www.dekkerzevenhuizen. com/shop



3.10 February 2023 edition



#GREENGRIDZ CO² EMISSION COMPARED TO PLYWOOD



For the production of Greengridz worktops, fewer raw materials are needed (1:3).



MULTIPLEX **75.30** (CO²)

GREENGRIDZ **15.91** (CO²)

During the production process, much less energy is needed compared to plywood.



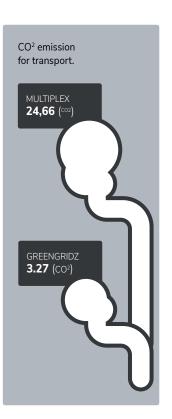
Greengridz requires less transport of raw materials.







Due to the weight of Greengridz, transport to the distribution centre/ store requires significantly less energy.





The advantage of the light weight of Greengridz is also reflected in the transport to the end user.



Total CO² emission:

MULTIPLEX **130.95** (CO²)

GREENGRIDZ 53.45 (CO²)







The structure of the lightweight construction consists of a patented GRID system.

ISO 26000 SOCIAL RESPONSIBILITY



DTGPR 25				order no.	€ excl. VAT	€ incl. VAT
	worktops up to worktops up to worktops up to worktops up to worktops up to	250 mm deep 600mm deep 650mm deep 750 mm deep 900mm deep	per m ¹ per m ¹ per m ¹ per m ¹	DTGPR25-025 DTGPR25-060 DTGPR25-065 DTGPR25-075 DTGPR25-090	150,00 188,00 214,00 251,00 270,00	181,50 227,48 258,94 303,71 326,70
	worktops up to	1200mm deep	per m ¹	DTGPR25-120	342,00	413,82
24 mm Greengridz without edge trim	The maximum len	gth of DTGPR 25 is 4000 mm				

DTGPR 32



worktops up to	250 mm deep	per m1	DTGPR32-025	157,00	189,97
worktops up to	600mm deep	per m ¹	DTGPR32-060	190,00	229,90
worktops up to	650mm deep	per m ¹	DTGPR32-065	216,00	261,36
worktops up to	750 mm deep	per m ¹	DTGPR32-075	259,00	313,39
worktops up to	900mm deep	per m ¹	DTGPR32-090	273,00	330,33
worktops up to	1200mm deep	per m¹	DTGPR32-120	346,00	418,66

32 mm Greengridz without edge trim The maximum length of DTGPR 32 is 4000 mm

DTGPR 38



worktops up to	250 mm deep	per m1	DTGPR38-025	187,00	226,27
worktops up to	600mm deep	per m ¹	DTGPR38-060	230,00	278,30
worktops up to	650mm deep	per m ¹	DTGPR38-065	254,00	307,34
worktops up to	750 mm deep	per m ¹	DTGPR38-075	310,00	375,10
worktops up to	900mm deep	per m ¹	DTGPR38-090	325,00	393,25
worktops up to	1200mm deep	per m ¹	DTGPR38-120	419,00	506,99

38 mm Greengridz without edge trim The maximum length of DTGPR 38 is 4000 mm $\,$

DTGPR 50



worktops up to	250 mm deep	per m1	DTGPR50-025	187,00	226,27
worktops up to	600mm deep	per m¹	DTGPR50-060	230,00	278,30
worktops up to	650mm deep	per m ¹	DTGPR50-065	254,00	307,34
worktops up to	750 mm deep	per m ¹	DTGPR50-075	310,00	375,10
worktops up to	900mm deep	per m¹	DTGPR50-090	325,00	393,25
worktops up to	1200mm deep	per m ¹	DTGPR50-120	419,00	506,99

50 mm Greengridz without edge trim The maximum length of DTGPR 50 is 4000 mm

DTGPR 60



worktops up to	250 mm deep	per m1	DTGPR60-025	187,00	226,27
worktops up to	600mm deep	per m ¹	DTGPR60-060	230,00	278,30
worktops up to	650mm deep	per m ¹	DTGPR60-065	254,00	307,34
worktops up to	750 mm deep	per m ¹	DTGPR60-075	310,00	375,10
worktops up to	900mm deep	per m ¹	DTGPR60-090	325,00	393,25
worktops up to	1200mm deep	per m ¹	DTGPR60-120	419,00	506,99

58 mm Greengridz without edge finish

The maximum length of DTGPR 60 is 4000 mm

3.12 February 2023 edition

DECORTOP Greengridz corner connections and edge finishes



€ incl. VAT

226,27

278,30

307,34

375,10

393,25

506,99

79,86 104,06 562,65 636,46 863,94 878,46

€ excl. VAT

187,00

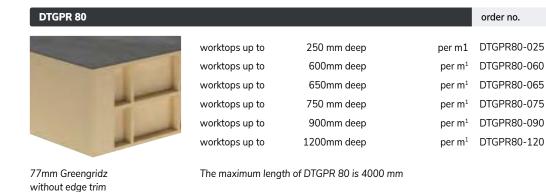
230,00

254,00

310,00

325,00

419,00





Corner connections

66,00
86,00
465,00
526,00
714,00
726,00

Complete with assembly kit.

Edge Finishing DecorTop

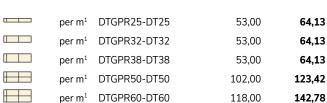


facet



DT 25 mm DT 32 mm DT 38 mm DT 50 mm

1 mm DT edge 25 to 38 mm high with DT 60 mm DT 80 mm



DTGPR80-DT80

per m¹





1 mm DT-edge finishing 50 to 80 mm high with facet

Edge finishing Aluminum





ALF 38 mm





72,00

153,00

87,12

185,13

 $3\ \text{mm}$ aluminum edge finishing 38mm high with facet

DECORTOP Greengridz extra works



Different versions			order no.	€ excl. VAT	€ incl. VAT
Bottom side in the same colour of the worktop	(min. 0,2 m ²)	per m²	DTGPRxx-A-ONDK	128,00	154,88
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
Finishes					
Seperate edge strip (DT) to use for the sides up to 38 mm high		per m ¹	DTGPRxx-DT-LOS	8,50	10,29
Seperate edge strip (DT) for front side 50 to 80 mm		per m ¹	DTGPRxx-DTO-LOS	26,50	32,07
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	DTGPRxx-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	DTGPRxx-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)	9	per unit	DTGPRxx-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	DTGPRxx-S	79,00	95,59
Rounded corner DT up to 38 mm high (radius min. 100 mm)*		per Unit	DTGPRxx-R-DT	99,00	119,79
Rounded corner DT 50 up to 80 mm high (radius min. 100 mm)*		per unit	DTGPRxx-R-DTO	124,00	150,04
Inner rounding DT up to 38 mm high (radius min. 100 mm)*		per Unit	DTGPRxx-BR-DT	124,00	150,04
Inner rounding 50 up to 80 mm high (radius min. 100 mm)*		per unit	DTGPRxx-BR-DTO	135,00	163,35
Double- or triple cut-out without edge finishing		per unit	DTGPRxx-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	DTGPRxx-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	DTGPRxx-KOL3-A	103,00	124,63
Always calculate the edge finishing on a machining senarately					

Always calculate the edge finishing on a machining separately! *not possible with an ALF-edge finishing

3.14

DECORTOP RM (straight plywood)



DTRM 25				order no.	€ excl. VAT	€ incl. VAT
1000	worktops up to	250 mm deep	per m1	DTRM25-025	162,00	196,02
	worktops up to	600mm deep	per m ¹	DTRM25-060	205,00	248,05
	worktops up to	650mm deep	per m¹	DTRM25-065	233,00	281,93
	worktops up to	750 mm deep	per m ¹	DTRM25-075	275,00	332,75
	worktops up to	900mm deep	per m ¹	DTRM25-090	288,00	348,48
	worktops up to	1200mm deep	per m ¹	DTRM25-120	372,00	450,12
25 mm plywood without edge finish	The maximum len	gth of DTRM 25 is 4000 mm				
DTRM 32						
	worktops up to	250 mm deep	per m1	DTRM32-025	177,00	214,17
	worktops up to	600mm deep	per m ¹	DTRM32-060	214,00	258,94
	worktops up to	650mm deep	per m¹	DTRM32-065	244,00	295,24
	worktops up to	750 mm deep	per m ¹	DTRM32-075	293,00	354,53
	worktops up to	900mm deep	per m ¹	DTRM32-090	309,00	373,89
	worktops up to	1200mm deep	per m ¹	DTRM32-120	392,00	474,32
32 mm plywood without edge finish	The maximum len	gth of DTRM 32 is 4000 mm				
DTRM 38						
	worktops up to	250 mm deep	per m1	DTRM38-025	212,00	256,52
	worktops up to	600mm deep	per m ¹	DTRM38-060	262,00	317,02
	worktops up to	650mm deep	per m ¹	DTRM38-065	288,00	348,48
	worktops up to	750 mm deep	per m ¹	DTRM38-075	351,00	424,71
	worktops up to	900mm deep	per m ¹	DTRM38-090	369,00	446,49
	worktops up to	1200mm deep	per m ¹	DTRM38-120	473,00	572,33
38 mm plywood without edge finish	The maximum len	gth of DTRM 38 is 4000 mm				
DTRM 50, 62, 80 en 98						
-	worktops up to	250 mm deep	per m1	DTRMxx-025	212,00	256,52
	worktops up to	600mm deep	per m ¹	DTRMxx-060	262,00	317,02
	worktops up to	650mm deep	per m ¹	DTRMxx-065	288,00	348,48
	worktops up to	750 mm deep	per m ¹	DTRMxx-075	351,00	424,71
	worktops up to	900mm deep	per m¹	DTRMxx-090	369,00	446,49
	worktops up to	1200mm deep	per m ¹	DTRMxx-120	473,00	572,33
plywood without edge finish	The maximum len	gth of DTRM is 4000 mm				

3.15

DECORTOP RM corner joints and edge finishes



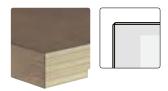
Type of joints			order no.	€ excl. VAT	€ incl. VAT
Corner connection 1	(angle connection)	ne	r unit DTRMxx-HV1	66.00	79.86
Corner connection 2	(mitre coupling)		r unit DTRMxx-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	pe ,	r unit DTRMxx-HV3	527,00	637,67
Corner connection 3a	(slanted corner part with angled coupling)	pe	r unit DTRMxx-HV3A	590,00	713,90
Corner connection 4	(full angle section with mitre joint)	pe	r unit DTRMxx-HV4	824,00	997,04
Corner connection 4a	(full angle section with mitre joint)	pe	r unit DTRMxx-HV4A	839,00	1015,19

Complete with assembly kit.

plywood

3

Edge Finishing DecorTop DT 25 mm DTRM25-DT25 53,00 64,13 per m¹ DT 32 mm per m1 DTRM32-DT32 53,00 64,13 DT 38 mm DTRM38-DT38 53,00 64,13 per m1 DT 50 mm DTRM50-DT50 155,00 187,55 per m¹ DT 60 mm DTRM60-DT60 172,00 208,12 $per \, m^1$ 1 mm DT edge 25 to 38 mm high with facet DT 80 mm $per \, m^1$ DTRM80-DT80 207,00 250,47



1 mm DT-edge finishing 50 to 98 mm high with facet

Edge finishing Aluminum





ALF 38 mm ALF 60 mm

DT 98 mm



per m¹ DTRM38-ALF per m¹ DTRM60-ALF

DTRM98-DT98

per m¹

72,00 215,00

225,00

87,12 260,15

272,25

3 mm aluminum edge finishing 38 mm high with facet





3 mm aluminium edge finishing 62 mm high including facet

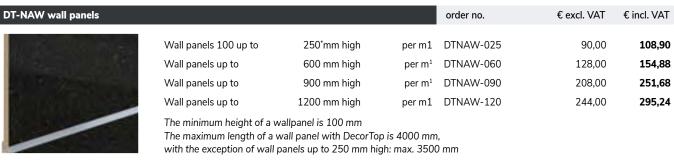
3.16 February 2023 edition





Different versions			order no.	€ excl. VAT	€ incl. VAT
Bottom side in the same colour of the worktop* Wooden packaging for worktops (for the criteria, see product information) * thickened only possible in Greengridz	(min. 0,2 m²) urcharge per setup)	per m² per unit	DTRMxx-A-ONDK KRAT-HPL-ST	128,00 218,00	154,88 263,78
Finishes					
Seperate edge strip (HPL) to use for the sides up to 38 mm high Seperate edge strip (HPL) to use for the sides, for thicker than 38 mm Cut outs		per m ¹ per m ¹	DTRMxx-DT-LOS DTRMxx-DTO-LOS	8,50 26,50	10,29 32,07
Cut-out for built-on hob or built-on sink Tap hole in worktop (mention diameter) Tap hole in the kitchen sink (mention diameter)		per unit per unit per unit	DTRMxx-KPL DTRMxx-KRG DTRMxx-KRG035	29,50 15,50 24,50	35,70 18,76 29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	DTRMxx-S	79,00	95,59
Rounded corner DT up to 38 mm high (radius min. 100 mm)* Rounded corner DT for worktops thicker version (radius min. 100 mm)		per Unit per Unit	DTRMxx-R-DT DTRMxx-R-DTO	99,00 124,00	119,79 150,04
Inner rounding DT up to 38 mm high (radius min. 100 mm)* Inner rounding in thickened version (radius min. 100 mm)*		per Unit per unit	DTRMxx-BR-DT DTRMxx-BR-DTO	124,00 135,00	150,04 163,35
Double- or triple cut-out without edge finishing Corner cut out with edging finishing (two sides) Column cut out with edging finishing (three sides)		per unit per unit per unit	DTRMxx-KOLOM DTRMxx-KOL-A DTRMxx-KOL3-A	51,00 84,00 103,00	61,71 101,64 124,63

Always calculate the extra work and edging finishings separately! *not possible with an ALF-edge finishing



We always recommend installing a BP saver to protect the wall panel against heat.

Extra works						
incl. edge finishing in the same color	ur of the wall panel		per m¹	DTNAW-DT	31,00	37,51
Seperate edge strip (DT) to use for t	the sides		per m ¹	DTNAW-DT-LOS	8,50	10,29
Oblique side (with edge trim from 5	0 x 50 mm)		per unit	DTNAW-SCHUIN	79,00	95,59
Rounded corner (radius min. 50 mm)*		per unit	DTNAW-ROND	99,00	119,79
Inner rounding (radius min. 50 mm)			per unit	DTNAW-BR-A	124,00	150,04
Double- or triple cut-out without ed			per unit	DTNAW-KOLOM	51,00	61,71
Corner cut out with edging finishing	(two sides)		per unit	DTNAW-KOL-A	84,00	101,64
Column cut out with edging finishin	g (three sides)		per unit	DTNAW-KOL3-A	103,00	124,63
Wall sockets cut-outs (70 mm round	1)	0	per unit	DTNAW-KRG070	28,50	34,49
Parts to connect splashbacks			per m ¹	DTNAW-VEER	26,00	31,46
straight connection incl. parts to cor	nnect		per unit	DTNAW-HVR	20,50	24,81
Always calculate the extra work and	d edging finishings separately!					
Wall panel profile screw-on mod	iel (max. 6000 mm)					
Wall panel profile screw-on mod	Length 2650 mm - aluminium Length 4100 mm - aluminium Made to measure - aluminium Made to measure - black	©@ MD0070	•	RAF-AWP-265-ALU RAF-AWP-410-ALU RAF-AWP-OPM1-ALU RAF-AWP-OPM1-ZWA	42,50 56,00 21,00 21,00	51,43 67,76 25,41 25,41
Wall panel profile screw-on mod	Length 2650 mm - aluminium Length 4100 mm - aluminum Made to measure - aluminium Made to measure - black		per unit	RAF-AWP-410-ALU RAF-AWP-OPM1-ALU	56,00 21,00	67,76 25,41
	Length 2650 mm - aluminium Length 4100 mm - aluminum Made to measure - aluminium Made to measure - black		per unit	RAF-AWP-410-ALU RAF-AWP-OPM1-ALU	56,00 21,00	67,76 25,41
	Length 2650 mm - aluminium Length 4100 mm - aluminum Made to measure - aluminium Made to measure - black Omm) Aluminium Black	MD0070	per unit per m¹ per m¹	RAF-AWP-410-ALU RAF-AWP-OPM1-ALU RAF-AWP-OPM1-ZWA RAF-AWP-135GRD-ALU	56,00 21,00 21,00 21,00	67,76 25,41 25,41 25,41
135° wall panel profile (max. 600	Length 2650 mm - aluminium Length 4100 mm - aluminum Made to measure - aluminium Made to measure - black Omm) Aluminium Black	MD0070	per unit per m¹ per m¹	RAF-AWP-410-ALU RAF-AWP-OPM1-ALU RAF-AWP-OPM1-ZWA RAF-AWP-135GRD-ALU	56,00 21,00 21,00 21,00	67,76 25,41 25,41 25,41
135° wall panel profile (max. 600	Length 2650 mm - aluminium Length 4100 mm - aluminum Made to measure - aluminium Made to measure - black Omm) Aluminium Black Aluminium Black Black	MD0070 CG MD0070	per unit per m¹ per m¹ per m¹ per m¹	RAF-AWP-410-ALU RAF-AWP-OPM1-ALU RAF-AWP-OPM1-ZWA RAF-AWP-135GRD-ALU RAF-AWP-135GRD-ZWA RAF-AWP-90GRD-ALU	56,00 21,00 21,00 21,00 21,00	67,76 25,41 25,41 25,41 25,41

Please order the profiles together with the wallpanels for a complete delivery

3.18 February 2023 edition

DECORTOP Greengridz side panels



DTGPSTOL 25				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to	380 mm deep	per m ¹	DTGPSTOL25-038	240,00	290,40
	Side panels up to	600 mm deep	per m1	DTGPSTOL25-060	271,00	327,91
	Side panels up to	900 mm deep	per m ¹	DTGPSTOL25-090	375,00	453,75
	Side panels up to	1200 mm deep	per m ¹	DTGPSTOL25-120	477,00	577,17
1000	The maximum length	n is 4000 mm.				
Side panel 24 mm thick,	extra works					
three sides finished with DT *	DT edge finishing top	-, bottom- or backside	per m ¹	DTGPSTOL-25-A-F	53,00	64,13

DTPSTOL 32 DTGPSTOL32-038 252,00 Side panels up to 380 mm deep per m¹ 304,92 289,00 349,69 Side panels up to 600 mm deep DTGPSTOL32-060 per m1 Side panels up to 900 mm deep DTGPSTOL32-090 398,00 481,58 per m1 Side panels up to 1200 mm deep DTGPSTOL32-120 504,00 609,84 per m1 The maximum length is 4000 mm. Side panel 32 mm thick, extra works three sides finished with DT * DT edge finishing top-, bottom- or backside per m1 DTGPSTOL-32-A-F 53,00 64,13

DTGPSTOL 39						
	Side panels up to Side panels up to Side panels up to Side panels up to	380 mm deep 600 mm deep 900 mm deep 1200 mm deep n is 4000 mm.	per m ¹ per m ¹ per m ¹	DTGPSTOL39-038 DTGPSTOL39-060 DTGPSTOL39-090 DTGPSTOL39-120	297,00 325,00 436,00 545,00	359,37 393,25 527,56 659,45
Side panel 39 mm thick, three sides finished with DT *	extra works					
	ALF Alu edge finish on the front (instead of DT)		per m ¹ per m ¹ per m ¹	DTGPSTOL-39-A-F DTGPSTOL-39-ALF DTGPSTOL-39ALFF	53,00 20,00 59,00	64,13 24,20 71,39

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished at an extra charge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

3

DECORTOP Greengridz side panels



DTGPSTOL 50				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep	per m ¹ per m1 per m ¹ per m ¹	DTGPSTOL50-038 DTGPSTOL50-060 DTGPSTOL50-090 DTGPSTOL50-120	347,00 375,00 483,00 593,00	419,87 453,75 584,43 717,53
Side panel 50 mm thick, three sides finished with DT *	extra work					
	DT edge finishing top	-, bottom- or backside	per m ¹	DTGPSTOL-50-A-F	63,00	76,23



DTGPSTOL 60						
	Side panels up to	380 mm deep	per m ¹	DTGPSTOL60-038	357,00	431,97
	Side panels up to	600 mm deep	per m1	DTGPSTOL60-060	383,00	463,43
	Side panels up to	900 mm deep	per m ¹	DTGPSTOL60-090	496,00	600,16
	Side panels up to	1200 mm deep	per m ¹	DTGPSTOL60-120	607,00	734,47
2000000	The maximum length is 3000 mm					
Side panel 60 mm thick, three sides finished with DT *	extra work					
three sides finished with D1 *	DT edge finishing top-, bottom- or backside per m ¹		DTGPSTOL-60-A-F	74,00	89,54	

DTGPSTOL 80 Side panels up to 380 mm deep DTGPSTOL80-038 382,00 462,22 per m1 DTGPSTOL80-060 423,00 511,83 Side panels up to 600 mm deep per m1 DTGPSTOL80-090 546,00 660,66 Side panels up to 900 mm deep Side panels up to DTGPSTOL80-120 670,00 810,70 1200 mm deep per m1 The maximum length is 3000 mm Side panel 80 mm thick, extra work three sides finished with DT * per m¹ DTGPSTOL-80-A-F DT edge finishing top-, bottom- or backside 78,00 94,38

3.20 February 2023 edition

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished at an extra charge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

DECORTOP Greengridz side panels



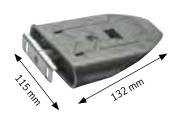
DTGPSTOL 98				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to	380 mm deep	per m¹	DTGPSTOL98-038	382,00	462,22
	Side panels up to	600 mm deep	per m1	DTGPSTOL98-060	423,00	511,83
SAMMA	Side panels up to	900 mm deep	per m ¹	DTGPSTOL98-090	546,00	660,66
	Side panels up to	1200 mm deep	per m ¹	DTGPSTOL98-120	670,00	810,70
	The maximum length is 3000 mm					
Side panel 98 mm thick,	extra work					
three sides finished with DT *	DT edge finishing top	o-, bottom- or backside	per m¹	DTGPSTOL-98-A-F	83,00	100,43

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished at an extra charge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

CG



Shelf support for Greengridz boards



Shelf support mounted in Greengridz stol 39 per unit GPSTOL39-PDG 34,00 41,14 Shelf support mounted in Greengridz stol 50 GPSTOL50-PDG 34,00 41,14 per unit Shelf support mounted in Greengridz stol 60 per unit GPSTOL50-PDG 34,00 41,14 Recess for 57 mm spotlight per unit SUIT-KPL-SPOT57 29,50 35,70 Cutout for spot of 68 mm per unit SUIT-KPL-SPOT68 29,50 35,70

	_	depth(mm)	kg / m2	
depth	kg	170	180	
		200	160	F
		250	100	

Possible with Greengridz shelves of 39, 50 and 60 mm thick.

worktop length: min. 300 mm, max. 4000 mm

Worktop depth: min. 170 mm, max. 250 mm

With every extention of the length with 500 mm or less, please order one shelf support extra.

Spot holes (optional) in the middle of the shelf. Please mark the centre distance in the sketch. One fixing pin per 400 mm on average.

No spot hole possible at the height of a mounting pin.

3

DECORTOP Plywood side panels



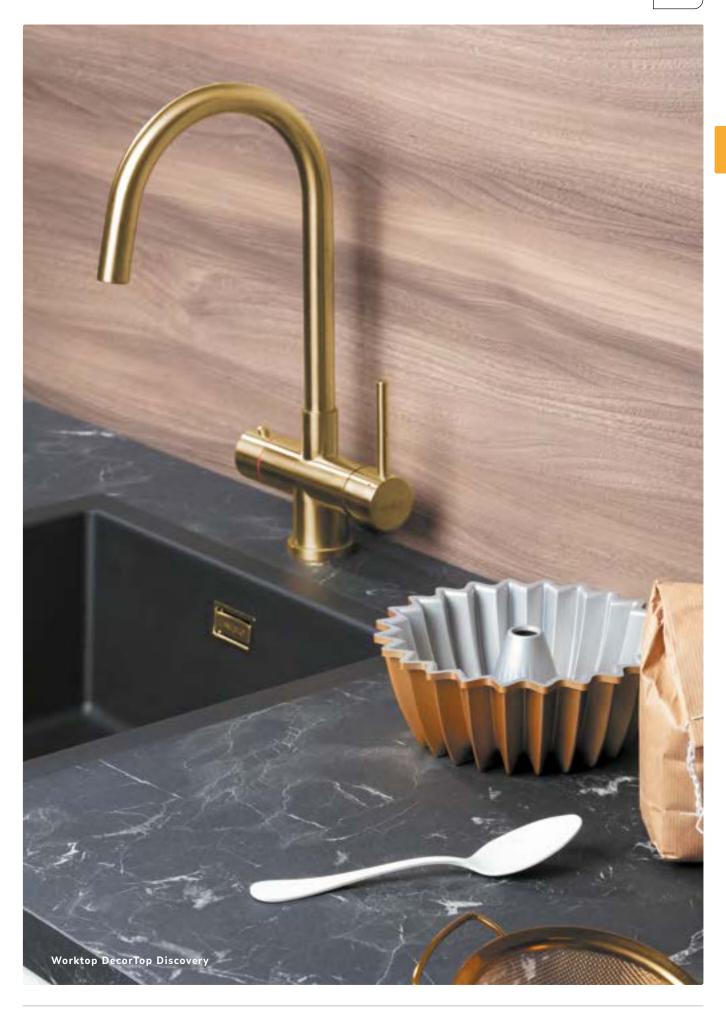
DTSTOL 25				order no.	€ excl. VAT	€ incl. VAT
A REST	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep is 4000 mm.	per m ¹ per m1 per m ¹	DTSTOL-25-038 DTSTOL-25-060 DTSTOL-25-090 DTSTOL-25-120	286,00 332,00 458,00 581,00	346,06 401,72 554,18 703,01
Side panel 25 mm thick, three sides finished with DT *	extra works DT edge finishing top-	, bottom- or backside	per m ¹	DTSTOL-25-A-FL	53,00	64,13
DTSTOL 32						
	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep is 4000 mm.	per m ¹ per m ¹ per m ¹	DTSTOL-32-038 DTSTOL-32-060 DTSTOL-32-090 DTSTOL-32-120	296,00 343,00 470,00 596,00	358,16 415,03 568,70 721,16
Side panel 32 mm thick,	extra works					
three sides finished with DT *	DT edge finishing top-	, bottom- or backside	per m ¹	DTSTOL-32-A-FL	53,00	64,13
DTSTOL 39						
The state of the s	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep is 4000 mm.	per m ¹ per m ¹ per m ¹	DTSTOL-39-038 DTSTOL-39-060 DTSTOL-39-090 DTSTOL-39-120	347,00 380,00 509,00 637,00	419,87 459,80 615,89 770,77
Side panel 39 mm thick,	extra works					
three sides finished with DT *	DT edge finishing top- ALF Alu edge finish of ALF Alu edge finish. o	n the front (instead of DT)	per m ¹ per m ¹ per m ¹	DTSTOL-39-A-FL DTSTOL-39-ALF DTSTOL-39-ALF-F	53,00 20,00 59,00	64,13 24,20 71,39

^{*} Please indicate all edge finishes on the drawing. Side panels are standard finished on three sides. Other sides can be finished at an extra charge. If you order a colour with a texture, clearly state the texture direction. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

Adjustable feet incl. bold 30 mm p. 10 piece. DTSTOL-STEL10 25,00 30,25

Note: Not possible in Greengridz side panels.

3.22 February 2023 edition



Advantages



Impact resistant



Innovative design



Tactile coarse structure



V-groove



Semi-undermount

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Veined pattern. By default, does not continue on transitions in the part of the worktops



Pattern direction is horizontal



Pattern direction is diagonal.



Core in colour of the worktop



Black core



Spot sensitive surface



Large colour gradient in the worktops. Attention at joints



Decor contains decorative scratches



New colour in the collection

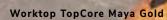
Approvals



Greenguard



NSF





TOPCORE

Contents:

- 4.3 Colour options
- 4.8 Product information
- 4.12 Base material
- 4.13 Edge finishes and extra works
- 4.14 Wall panels, skirts and window sills
- 4.15 Extra works and side panels



4

TOPCORE Colour options

Colour: Thickness: Max. dimensions: Particularities:	Ash Grey 10 mm 4150 11500	colour sample	full panel
Colour: Thickness: Max. dimensions: Particularities:	Cross Over 10 mm 4150 1550		
Colour: Thickness: Max. dimensions: Particularities:	Eagle 10 mm 4150 (1500)		
Colour: Thickness: Max. dimensions: Particularities:	Floating Black 10 mm 4150 1500	6	
Colour: Thickness: Max. dimensions: Particularities:	Goldfinch 10 mm 4150 1500	The state of the s	
Colour: Thickness: Max. dimensions: Particularities:	Grandala 10 mm 4150 \$1500		
Colour: Thickness: Max. dimensions: Particularities:	Hawk 10 mm 4150 1500		
Colour: Thickness: Max. dimensions: Particularities:	Jupiter 10 mm 4150 \$1500		

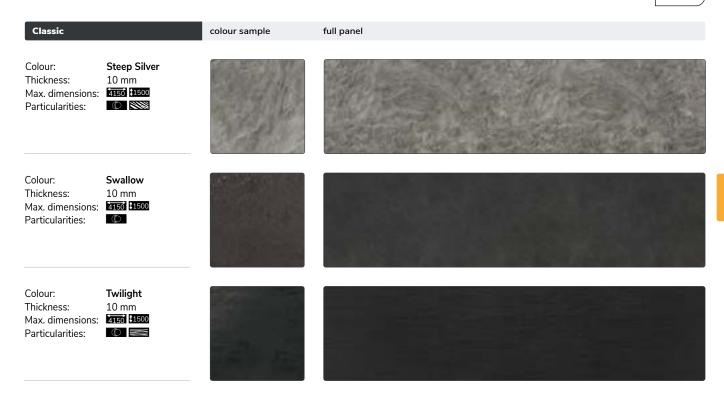
Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

Classic		colour sample	full panel	
Colour: Thickness: Max. dimensions: Particularities:	Lightning 10 mm 4150 \$1500			
Colour: Thickness: Max. dimensions: Particularities:	Maya Gold 10 mm 4150 \$1500			
Colour: Thickness: Max. dimensions: Particularities:	Oxide Brown 10 mm 4150 \$1500			
Colour: Thickness: Max. dimensions: Particularities:	Smokey Black 10 mm 4150 11500			
Colour: Thickness: Max. dimensions: Particularities:	Sparrow 10 mm 4150 \$1500			34
Colour: Thickness: Max. dimensions: Particularities:	Starling 10 mm 4150 \$1500			
Colour: Thickness: Max. dimensions: Particularities:	Steep Black 10 mm 4150 41500			
Colour: Thickness: Max. dimensions: Particularities:	Steep Grey 10 mm 4150 (1500)			

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

TOPCORE Colour options





Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

TOPCORE Colour options

Fakir 10 mm



Thickness: Max. dimensions: Particularities:	10 mm 4150 \$1500
Colour: Thickness: Max. dimensions: Particularities:	Mahal 10 mm 4150 \$1500 (a) \$111111

Premium

Colour:



colour sample

full panel













Colour: Solid White Thickness: 10 mm Max. dimensions: 4150 \$1500 Particularities:





Colour: Virtuous Thickness: 10 mm Max. dimensions: 4150 \$1500 Particularities:





Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

4.6 February 2023 edition

TOPCORE Colour options

thickness

Color:



Classic			
Ash Grey	10 mm	4150 x 1500 mm	
Cross Over	10 mm	4150 x 1500 mm	
Eagle	10 mm	4150 x 1500 mm	
Floating Black	10 mm	4150 x 1500 mm	
Goldfinch	10 mm	4150 x 1500 mm	
Grandala 🇱	10 mm	4150 x 1500 mm	
Hawk	10 mm	4150 x 1500 mm	
Jupiter	10 mm	4150 x 1500 mm	
Lightning	10 mm	4150 x 1500 mm	
Maya Gold 🅸	10 mm	4150 x 1500 mm	
Oxide Brown	10 mm	4150 x 1500 mm	
Smokey Black	10 mm	4150 x 1500 mm	
Sparrow	10 mm	4150 x 1500 mm	
Starling	10 mm	4150 x 1500 mm	
Steep Black	10 mm	4150 x 1500 mm	
Steep Grey	10 mm	4150 x 1500 mm	
Steep Silver	10 mm	4150 x 1500 mm	
Swallow	10 mm	4150 x 1500 mm	
Twilight	10 mm	4150 x 1500 mm	
Premium			
Fakir	10 mm	4150 x 1500 mm	
Mahal	10 mm	4150 x 1500 mm	
Marmori	10 mm	4150 x 1500 mm	
Solid White	10 mm	4150 x 1500 mm	
Virtuous	10 mm	4150 x 1500 mm	

maximum size

particularities



Explanation particulars

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.

Pattern direction is horizontal

Pattern direction is diagonal.

Core in colour of the worktop

Black core

Spot sensitive surface

Decor contains decorative scratches

New colour in the collection

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise. Always mention this during the sales conversation.



Please note that due to a combination of light and texture, optical colour differences may occur between the worktop sections at corner joints.

Discontinued colours 2022 (available while stocks last)

Cryptic

Toxic



Detail possible corner connection: worktop pattern does not run through by default.

Material

Composition

> multiple phenolic resin-soaked layers
of kraft paper compressed under high
pressure and temperature to form a solid laminate



- > the core is black, except for the colors in the Premium price group (colored core)
- > the top layer is the decor paper
- > top and bottom in color

Product description

(Max.) dimensions: 4150 x 1500 mm

thickness: 10 mm

weight: 27 kg/m² (based on a 40

mm thickened worktop)

applications: customized worktops, side panels

and windowsills

Properties

Advantages

- > unique colors and surface textures
- > good value for money
- > Due to the closed surface, the material is waterproof
- > sturdy and compact, and therefore more impactresistant than TopLaminate
- > as scratch and wear resistant as TopLaminate
- > hygienic
- > patterns run through the edge thanks to V-Groove technology

Points of attention

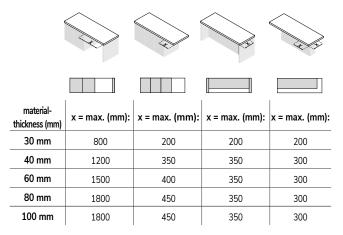
- use cutting board and coasters (scratches, scorch marks and dents irreparable)
- > colour and/or structure differences compared with the delivered sample are possible and cannot be a reason for complaint/reclamation
- worktops in dark colours are not more sensitive to scratches than other colours. However, the scratches are sooner visible (scratches are not covered under the warranty)
- > fingerprints and grease are more visible with the matte colours
- Due to the deeper surface texture, cleaning requires an intensive and regular approach
- > worktops with a rough texture surface will show more pollution (difficult to remove)
- > sometimes, it is possible that there is a small spot in a different colour in the panel. This is part of the material and no reason for reclamation
- > behind hobs only use TopCore wall panels in

- combination with a BP-Saver
- > due to a combination of light and structure, optical color differences may occur between worktop parts at corner joints. This is inherent to the material and no reason for reclamation.
- > stains caused during installation or by third parties and/or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > by 20, 40, 60, 80 and 100mm high edging is the worktop reinforced all around
- > always calculate the extra works and edge finishings separately
- > required distance between the front-/ backside and the cut-outs is min. 40 mm; required distance between the (short) sides/joints and the cut-outs and between two cut-outs is 50 mm.
- > keep on all sides a minimal 2mm oversize relative to the side panels
- keep at least 2 mm space between cupboards and walls (because of the possibility of expansion)
- > with 10 mm solid tops, inset cooktops and sinks deeper than 480 mm are only possible with a top width of 650 mm and more
- > for 10 mm solid worktops is it not possible to place a drawer under the hob
- > in case of joints: the strips, patterns and textures will not be continuous between the parts, because of necessary miter
- > mounting rear walls approximately 2-3mm from the wall (using some lumbs of kit) against bending.
- > min. radius for cut-outs is 10 mm (note: when the sink has a radius of 0 (zero), the cut-out in the worktop has still a radius).
- > for 10mm worktops kitchen sink mounting by means of small wood blocks (with regard to the thickness of the material); be careful with regard to the measures of the cabinet; support the worktop sufficiently
- > kitchen sinks outside the collection or special cut-outs are only on request (contact our sales)
- > for free-hanging parts and sheets with a span, in some cases additional reinforcement must be applied.

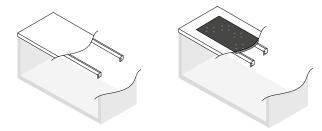
> The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



PAY ATTENTION: for 10 mm solid worktops and 20 mm thickened (VF02) these must always be fully supported

- > to prevent a solid worktop (without an extra glued construction) or thickened worktop from sagging, applying an extra reinforcement is required. For cabinets of 80 cm or larger, we recommend to make use of our support-set.
- > (flush-mounted) hobs with an installation depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this.

This separate support set can be ordered under article number DIV-STEUN-GR.



Fork couplings are only possible with a surface-mounted hob and must be worked out/calculated as follows:

Type A Type B

2x cut-out for VORK-A 1x hob cut-out* + joint (max. 20 x 450 mm) + joint

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the joint.

*Hob cut-out for type B is max. 780 x 490 mm with an min. worktop depth of 600 mm. In case of larger hob cut-outs, no reclamations about breakage are possible.

- > in case of a patterned or contrasting surface of corner worktops, colour differences may occur at the (connection) joint, or due to the incidence of light and/ or direction of the pattern (inevitable). This is part of the material and cannot be a cause for reclamation.
- > the order should contain: the colour, sizes, cut-outs (including type of sink and/or hob. mention diameter only if necessary), front measure in case of cut-outs, depth of cabinets in case of high cabinet connections, type of edge finishing and where this edge finishing is needed and preferably a drawing of the kitchen.
- Measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > We would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- > delivery time is 4-5 weeks. However, this will be longer during holiday periods
- > depending on the dimensions, the worktops are packed in cardboard or wooden crates
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material of cut-outs will never be supplied
- during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products delivered will no longer be accepted.

Measuring and installation

> see chapter "service".

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

You can also use Top Cleaner, a special laminate cleaner that easily removes dirt from the laminate and leaves a wonderfully fresh scent. This product is available in the online shop. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spot)
Let the Top Cleaner or a clean soapy water of some
detergent work in for a while until the dirt starts to react.
Then treat with a melamine sponge. Moisten it slightly
and then squeeze it out for sufficient friction. Always
rinse thoroughly with lukewarm water and dry your
worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar work in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove ink, paint, nicotine or felt-tip pen stains with benzine or turpentine. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a melamine sponge and a little detergent soapy water. Always rinse thoroughly with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper. Have the stains or rings diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Please note: the deeper structure allows for faster retention of dirt in the pores. This requires more intensive cleaning than with smooth surfaces.

Tips

- > Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

4.10 February 2023 edition

Top Cleaner article number: 290126

A laminate cleaner for daily maintenance. Easily removes dirt from the laminate. www.dekkerzevenhuizen. com/shop





TOPCORE Base material

Classic					order no.	€ excl. VAT	€ incl. VAT
MEDICAL PROPERTY.		worktops up to	300mm deep	per m1	TC10-1-030	127,00	153,67
	350	worktops up to	600mm deep	per m ¹	TC10-1-060	219,00	264,99
		worktops up to	650mm deep	per m ¹	TC10-1-065	242,00	292,82
		worktops up to	700mm deep	per m ¹	TC10-1-070	292,00	353,32
		worktops up to	800mm deep	per m ¹	TC10-1-080	327,00	395,67
		worktops up to	900mm deep	per m ¹	TC10-1-090	354,00	428,34
		worktops up to	1000mm deep	per m ¹	TC10-1-100	433,00	523,93
10 mm TopCore (under glowithout edge finishing	ued)	worktops up to	1100mm deep	per m ¹	TC10-1-110	489,00	591,69
without eage fillishing		worktops up to	1200mm deep	per m ¹	TC10-1-120	513,00	620,73
		worktops up to	1350mm deep	per m ¹	TC10-1-135	592,00	716,32
		worktops up to	1500mm deep	per m ¹	TC10-1-150	671,00	811,91
Premium							
		worktops up to	300mm deep	per m1	TC10-2-030	193,00	233,53
		worktops up to	600mm deep	per m ¹	TC10-2-060	346,00	418,66
		worktops up to	650mm deep	per m ¹	TC10-2-065	370,00	447,70
		worktops up to	700mm deep	per m ¹	TC10-2-070	422,00	510,62
		worktops up to	800mm deep	per m ¹	TC10-2-080	460,00	556,60
		worktops up to	900mm deep	per m ¹	TC10-2-090	488,00	590,48
		worktops up to	1000mm deep	per m ¹	TC10-2-100	572,00	692,12
10 mm TopCore (under glowithout edge finishing	ued)	worktops up to	1100mm deep	per m ¹	TC10-2-110	631,00	763,51
g		worktops up to	1200mm deep	per m ¹	TC10-2-120	654,00	791,34
		worktops up to	1350mm deep	per m ¹	TC10-2-135	753,00	911,13
		worktops up to	1500mm deep	per m ¹	TC10-2-150	821,00	993,41
Corner connections							
Corner connection 1	(angle c	onnection)		per unit	TC-HV1	50,00	60,50
Corner connection 2	on 2 (mitre coupling)			per unit	TC-HV2	95,00	114,95
Corner connection 3	Corner connection 3 (angled section with mitre joint)		per unit	TC10-HV3	598,00	723,58	
Corner connection 3a	(slanted	corner part with angl	ed coupling)	per unit	TC10-HV3A	598,00	723,58
Corner connection 4	(full ang	le section with mitre j	oint)	per unit	TC10-HV4	769,00	930,49
Corner connection 4a	(full ang			per unit	TC10-HV4A	769,00	930,49

Complete with assembly kit.

4.12 February 2023 edition

TOPCORE Edge finishes and extra works



Edge finishing double facet			order no.	€ excl. VAT	€ incl. VAT
	2F	per m ¹	TC-2F	47,50	57,48

10 mm double facet edge

Edge finish mitre							
		VF01*		per m¹	TC-VF01	107,00	129,47
		VF02		per m ¹	TC-VF02	89,00	107,69
A STATE OF THE PARTY OF THE PAR		VF03		per m ¹	TC-VF03	107,00	129,47
10 mm mitre edge with facet	VF04		per m¹	TC-VF04	107,00	129,47	
	VF06		per m¹	TC-VF06	119,00	143,99	
		VF08		per m¹	TC-VF08	131,00	158,51
		VF10		per m¹	TC-VF10	142,00	171,82
* Not for Solid White: calculate 2F (due to the coloured core and uni-colour) Other edge thickness on request. For the finishing of a high closet always calculate the complete side.							

Mitre edge 20 mm up to 100 mm incl. facet

Cut outs					
Cut-out for built-up hob or built-up sink with a max. depth of 60 cm	→ 600 ←	per unit	TC-KOOK-OP1	96,00	116,16
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	TC-KOOK-OP2	129,00	156,09
Cut out integrated hot plate (send a technical drawing please)		per unit	TC-VIB-UIT-KOOK	219,00	264,99
Cut-out for a "fork"-joint Type A (calculate this price two times), max. size of 20 x 45 cm $$		per unit	TC-KOOK-OP	64,50	78,05
Tap hole in worktop (mention diameter)		per unit	TC-KRG	31,00	37,51
Tap hole in the kitchen sink (mention diameter)		per unit	TC-KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	TC-KPL-ROND	96,00	116,16
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)		per unit	TC-UITVKKL	168,00	203,28
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	TC-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing*		per unit	TC-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing*		per unit	TC-R31	332,00	401,72
* finishing only possible with 10 mm solid tops					
Double cut-out (two sides), without edge finishing		per unit	TC-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	TC-KOL3-A	117,00	141,57
Double- or triple cut-outs are always finished with an inner radius of 5 mm. Always calculate the extra works and edging finishings separately!					
Undergleument for dishwasher (600 x 600 mm, at 212 euros/ $m^{2)}$		per unit	TC-ONDZ-VW	76,32	92,35
Full underglue (where no additional reinforcement is required)		per m²	TC-ONDZ-MAS	212,00	256,52
Extra reinforcement due to free-hanging parts from 30 mm worktop thickness (VF03), see product information		per m ²	TC-ONDZ-VERST	362,00	438,02

TOPCORE Wall panels, skirts and window sills



Classic 10 mm thic	k (without edge finish)		order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	per m¹	TCNAW-1-005	24,00	29,04
Wall panels up to	100 mm high	per m ¹	TCNAW-1-010	43,00	52,03
Wall panels up to	200 mm high	per m ¹	TCNAW-1-020	86,00	104,06
Wall panels up to	300 mm high	per m ¹	TCNAW-1-030	127,00	153,67
Wall panels up to	400 mm high	per m ¹	TCNAW-1-040	145,00	175,45
Wall panels up to	500 mm high	per m ¹	TCNAW-1-050	183,00	221,43
Wall panels up to	600 mm high	per m ¹	TCNAW-1-060	219,00	264,99
Wall panels up to	700 mm high	per m ¹	TCNAW-1-070	292,00	353,32
Wall panels up to	800 mm high	per m ¹	TCNAW-1-080	327,00	395,67
Wall panels up to	900 mm high	per m ¹	TCNAW-1-090	354,00	428,34
Wall panels up to	1000 mm high	per m ¹	TCNAW-1-100	433,00	523,93
Wall panels up to	1100 mm high	per m ¹	TCNAW-1-110	489,00	591,69
Wall panels up to	1200 mm high	per m1	TCNAW-1-120	513,00	620,73
Wall panels up to	1350 mm high	per m ¹	TCNAW-1-135	592,00	716,32
Wall panels up to	1500 mm high	per m ¹	TCNAW-1-150	671,00	811,91
Premium 10 mm th	nick (without edge finis)			
Wall panels up to	50 mm high	per m ¹	TCNAW-2-005	34,00	41,14
Wall panels up to	100 mm high	per m ¹	TCNAW-2-010	59,00	71,39
Wall panels up to	200 mm high	per m ¹	TCNAW-2-020	147,00	177,87
Wall panels up to	300 mm high	per m ¹	TCNAW-2-030	193,00	233,53
Wall panels up to	400 mm high	per m ¹	TCNAW-2-040	257,00	310,97
Wall panels up to	500 mm high	per m ¹	TCNAW-2-050	320,00	387,20
Wall panels up to	600 mm high	per m ¹	TCNAW-2-060	346,00	418,66
Wall panels up to	700 mm high	per m ¹	TCNAW-2-070	422,00	510,62
Wall panels up to	800 mm high	per m ¹	TCNAW-2-080	460,00	556,60
Wall panels up to	900 mm high	per m ¹	TCNAW-2-090	488,00	590,48
Wall panels up to	1000 mm high	per m ¹	TCNAW-2-100	572,00	692,12
Wall panels up to	1100 mm high	per m ¹	TCNAW-2-110	631,00	763,51
Wall panels up to	1200 mm high	per m1	TCNAW-2-120	654,00	791,34
Wall panels up to	1350 mm high	per m ¹	TCNAW-2-135	753,00	911,13
Wall panels up to	1500 mm high	per m ¹	TCNAW-2-150	821,00	993,41

Calculate per part: round up to 100 mm, minimum 600 mm.

4.14 February 2023 edition

TOPCORE Extra works and side panels



Finishes					order no.	€ excl. VAT	€ incl. VAT
Finishes					order no.	t exti. vAi	€ IIICI. VAI
Polishing visible side - single facet	(1F)			per m ¹	TCNAW-1F	30,00	36,30
Polishing visible side - double face	t (2F)			per m ¹	TCNAW-2F	48,00	58,08
sawing the side of the worktop in	mitre (45 degrees)			per m ¹	TCNAW-I45	76,00	91,96
Cut-outs							
Wall sockets cut-outs (70 mm rou	nd)		0	per unit	TCNAW-WCD	62,00	75,02
Other cut-outs (smaller than 490 x	(450 mm)		0	per unit	TCNAW-KPL-ROND	96,00	116,16
·	,			•			
Additional machinings							
Beveled side (with edge finishing f	from 50 x 50 mm)			per unit	TCNAW-S	79,00	95,59
Rounded corner up to radius 300 r	·	na		per unit	TCNAW-R30	180,00	217,80
Rounded corner from radius 300 n		-		•	TCNAW-R31	332,00	401,72
	,	3		F		,	
Double cut-out (two sides), withou	ıt edge finishing			per unit	TCNAW-KOL-A	90,00	108,90
Triple cut-out (three sides), withou	t edge finishing			per unit	TCNAW-KOL3-A	117,00	141,57
Double- or triple cut-outs are alwa	ys finished with an inner	radius of 5 mm.					
Always calculate the extra works a	and edging finishings sep	arately!					
Side panel type A semi freestand	ding						
d ▼ b	Side panels up to	300mm deep		per m ¹	TCSTOL-A-030	389,00	470,69
	Side panels up to	650mm deep		per m1	TCSTOL-A-065	714,00	863,94
	Side panels up to	900 mm deep		per m¹	TCSTOL-A-090	975,00	1.179,75
h	Side panels up to	1200 mm deep		per m¹	TCSTOL-A-120	1.236,00	1.495,56
	Side panels up to	1500mm deep		per m ¹	TCSTOL-A-150	1.532,00	1.853,72
+	Side panel width, 30	to 100 mm					
	ciac panel man, co						
Side panel type B freestanding							
d V	Side panels up to	300mm deep		per m ¹	TCSTOL-B-030	649,00	785,29
A	Side panels up to	650mm deep		per m1	TCSTOL-B-065	1.007,00	1.218,47
	Side panels up to	900 mm deep		per m ¹	TCSTOL-B-090	1.299,00	1.571,79
h	Side panels up to	1200 mm deep		per m ¹	TCSTOL-B-120	1.624,00	1.965,04
	Side panels up to	1500mm deep		per m ¹	TCSTOL-B-150	1.914,00	2.315,94

The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against de wall.

Side panel width, 30 to 100 mm

- > The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished with TopCore.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet
- > Type A is on the backside finished with 140 mm converted.
- The tolerances in measurement between worktop, cabinet and side panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- > To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.

Advantages



Soft touch



Fingerprint proof



Extreme matt surface



Self repairing capacity



Anti-bacterial properties

Icons



Fenix 0.9

Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Pattern direction is horizontal



Bottom side in the same colour



Core in colour of the worktop



Black core



Veined pattern



Large colour gradient in the worktops. Attention at joints

Approvals



FSC®-certificate



Greenguard



NSF



Carb2 (Fenix 0.9 in combination with Greengridz)



Nordic Swan Ecolabel (Fenix 0.9 in combination with Greengridz)



AMK





FENIX

Contents

Fenix 10

Colour options

5.3

5.6	Product information
5.10	Base material
5.11	Edges, finishes and extra works
5.12	Wall panels, skirts and window sills
5.13	Extra works and side panels
5.14	Sinks
	Fenix 0.9
5.16	Colour options
5.18	Product information
5.22	Greengridz
5.24	Greengridz edge finishes
5.25	Greengridz extra works
5.26	RM (straight plywood)
5.27	RM corner joints and edge finishes
5.28	RM extra works
5.29	Wall panels and extra works
5.30	Greengridz side panels
5 33	Plywood side panels



FENIX Colour options



Classic		colour sample	full panel
Colour: Thickness: Max. dimensions: Particularities:	Angola 10 mm 4150 1250 © —		
Colour: Thickness: Max. dimensions: Particularities:	Bold Black 10 mm 4150 \$1500		
Colour: Thickness: Max. dimensions: Particularities:	Brown Sugar 10 mm 4150 (1500		
Colour: Thickness: Max. dimensions: Particularities:	Cast Iron 10 mm 4150 (1500)		
Colour: Thickness: Max. dimensions: Particularities:	Gray Land 10 mm 4150 (1500)		
Colour: Thickness: Max. dimensions: Particularities:	Heavy Metal 10 mm 4150 (\$1500)		
Colour: Thickness: Max. dimensions: Particularities:	Soft Steel 10 mm 4150 (1500		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

Premium		colour sample	full panel
Colour: Thickness: Max. dimensions: Particularities:	Beige Arizona 10 mm 150 t1500		
Colour: Thickness: Max. dimensions: Particularities:	Castoro Ottawa 10 mm 4150 1500		
Colour: Thickness: Max. dimensions: Particularities:	Forest Green 10 mm 4150 1500		
Colour: Thickness: Max. dimensions: Particularities:	Ghost White 10 mm 4150 \$1500		
Colour: Thickness: Max. dimensions: Particularities:	Ice Cream 10 mm 4150 \$1500		
Colour: Thickness: Max. dimensions: Particularities:	Night Blue 10 mm 4150 \$1500 (\$ ===		
Colour: Thickness: Max. dimensions: Particularities:	Pure Brown 10 mm 4150 1500		

FENIX Colour options



Ultimo colour sample full panel

Colour: Thickness:

Alloy Champaign





Color:	thickness	maximum size	particularities
Classic			
Angola (3464)	10 mm	4150 x 1250 mm!	
Bold Black (0720)	10 mm	4150 x 1500 mm	
Brown Sugar (2629)	10 mm	4150 x 1500 mm	
Cast Iron (0718)	10 mm	4150 x 1500 mm	
Gray Land (0724)	10 mm	4150 x 1500 mm	
Heavy Metal (2630)	10 mm	4150 x 1500 mm	
Soft Steel (2638)	10 mm	4150 x 1500 mm	
Premium			
Beige Arizona (0748)	10 mm	4150 x 1500 mm	
Castoro Ottawa (0717)	10 mm	4150 x 1500 mm	
Forest Green (0750)	10 mm	4150 x 1500 mm	
Ghost White (0029)	10 mm	4150 x 1500 mm	
Ice Cream (0030)	10 mm	4150 x 1500 mm	
Night Blue (0754)	10 mm	4150 x 1500 mm	
Pure Brown (0749)	10 mm	4150 x 1500 mm	
Ultimo			
Alloy Champaign (5000)	10 mm	4150 x 1250 mm!	

Explanation icons

Pattern direction is horizontal

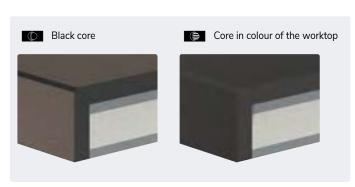
Bottom side in the same colour

Core in colour of the worktop

Black core

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise. Always mention this during the sales conversation.







Detail possible corner connection: worktop pattern does not run through by default.

Material

Composition

- > Several layers of kraft paper impregnated with phenol resin, which is compressed under high pressure and temperature into a solid laminate
- > The core of the worktop is black, except for the colours that are part of the premium or ultimo price group; this core is in the same colour as the surface
- > The top layer of Fenix consists of decor paper provided with a nanotech layer on the top
- > Due to the nanotech-top layer, the surface feels silky and has unique properties

Product description

(Max.) dimensions: 4150 x 1500 mm

(except Angola and Alloy Champaign: 4150 x 1250 mm)

thickness: 10 mm

weight: 27kg/m² (on the basis of a 40mm

reinforced worktop)

applications: customized worktops, wall panels,

side panels and windowsills

Properties

Advantages

- > special nanotech-coating
- > soft touch
- > self-healing capacity
- > antibacterial properties
- > ultra matt surface
- > fingerprint proof
- > retains its shape (also with temperature changes)
- > not static
- > due to the closed surface, the material is waterproof
- > sturdy and compact, and therefore more impactresistant than TopLaminate
- > just as scratch and wear resistant as TopLaminate
- > hygienic and easy to clean

Points of attention

- > use chopping boards and table mats (scratches, burned spots, cracks because of thermal shocks cannot be repaired)!
- > worktops in dark colours are not more sensitive to scratches than other colours. However, the scratches are sooner visible (scratches are not covered under the warranty)

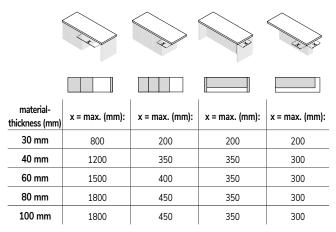
- > sometimes, it is possible that there is a small spot in a different colour in the worktop. This is part of the material and no reason for reclamation
- color and/or structure differences between the delivered sample and the delivered worktop are possible. This is no reason for complaint/reclamation
- > only use Fenix wallpanels behind hobs in combination with a BP-saver
- > stains arising during the installation or stains arising due to the use of the worktop are no reason for complaint/reclamation
- > never stand or sit on the worktop
- > for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

- when calculating lengths, round up to tens of centimeters (min. 600 mm)
- > (Standard) dimensional tolerance 3 mm (length, depth, height)
- > the worktop is all-around thickened for edge finishings with a height of 20, 40, 60, 80 and 100 mm
- > Always calculate machinings and edge finishings separately
- > required distance between the front-/ backside and the cut-outs is min. 40 mm; required distance between the (short) sides/joints and the cut-outs and between two cut-outs is 50 mm.
- > keep on all sides a minimal 2mm oversize relative to the side panels
- > required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > for 10 mm solid worktops are flush-mounted hobs and flush-mounted sinks with a depth more than 480 mm only possible in combination with a (min.) depth of 650 mm of the worktop
- > for 10 mm solid worktops is it not possible to place a drawer under the hob
- > mounting rear walls approximately 2-3mm from the wall (using some lumbs of kit) against bending.
- > min. radius for cut-outs is 10 mm (note: when the sink has a radius of 0 (zero) mm, the cut-out in the worktop has still a radius).
- > for 10 mm worktops, kitchen sink mounting by means of small wooden bobbins (with regard to the thickness of the material); be careful with regard to the measures of the cabinet sizes; the worktop should be supported sufficiently (to prevent the worktop from sagging)

FENIX Product information

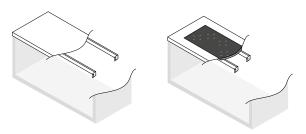
- > kitchen sinks outside the collection or special cut-outs are only on request (contact our sales department)
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



PAY ATTENTION: for 10 mm solid worktops and 20 mm thickened (VF02) these must always be fully supported

- > to prevent a solid worktop (without an extra glued construction) or thickened worktop from sagging, applying an extra reinforcement is required. For cabinets of 80 cm or larger, we recommend to make use of our support-set.
- > (flush-mounted) hobs with an installation depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this.

This separate support set can be ordered under article number DIV-STEUN-GR.



Fork couplings are only possible with a surface-mounted hob and must be worked out/calculated as follows:



2x recess for FORK-A 1x hob recess* + coupling (max. 2x 450 mm) + coupling

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the coupling.

*Hob cut-out for type B is max. 780 x 490 mm with an min. worktop depth of 600 mm. In case of larger hob cut-outs, no reclamations about breakage are possible.

- > the order should contain: the color, sizes, cut-outs (including type of sink and/or hob. mention diameter only if necessary), front measure in case of cut-outs, depth of cabinets in case of high cabinet connections, type of edge finishing and where this edge finishing is needed and preferably a drawing of the kitchen.
- > measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Fenix 10

Modifications and cancellations

> Indicated on the order confirmation.

Modifications and cancellations for worktops in color and kitchen sinks outside of the default collection are not possible (they are ordered specially for you)

Delivery

- > delivery time is 4-5 weeks. However, this will be longer during holiday periods
- > depending on the dimensions, the worktops are packed in cardboard or wooden crates
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material from recesses are never included
- During delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- Delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- Delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measurements and installation

> See chapter "service"

Maintenance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

To easily remove dirt and traces of use, you can also use the cleaning spray from the Fenix maintenance set. This product is available in the online shop. Always rinse well with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine) (shiny or brown spots Let the Fenix cleaningspray or a clean soapy water of some detergent work in for a while until the dirt starts to react. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar work in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove ink, paint, nicotine or felt-tip pen stains with benzine or turpentine. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a dry melamine sponge. The friction will remove the dirt. Always rinse thoroughly with lukewarm water and dry your top with a clean, dry dishcloth or kitchen paper. Have the stains or rings been reduced, but not yet completely removed? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Small scratches

Remove superficial scratches with a dry melamine sponge. The friction creates heat. This activates the thermal recovery.

Tips

- > Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Fenix NTM maintenance set article number: 290129

This maintenance set contains a cleaning spray, a melamine sponge, a microfibre cloth and cleaning instructions. www. dekkerzevenhuizen.com/shop



Fenix



Classic				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	300mm deep	per m1	FE10-1-030	191,00	231,11
	worktops up to	600mm deep	per m ¹	FE10-1-060	326,00	394,46
	worktops up to	650mm deep	per m ¹	FE10-1-065	345,00	417,45
	worktops up to	700mm deep	per m ¹	FE10-1-070	388,00	469,48
	worktops up to	800mm deep	per m ¹	FE10-1-080	453,00	548,13
	worktops up to	900mm deep	per m ¹	FE10-1-090	473,00	572,33
10 mm Fenix (under glued) without	worktops up to	1000mm deep	per m ¹	FE10-1-100	547,00	661,87
edge finishing	worktops up to	1100mm deep	per m ¹	FE10-1-110	615,00	744,15
	worktops up to	1200mm deep	per m ¹	FE10-1-120	644,00	779,24
	worktops up to	1350mm deep	per m ¹	FE10-1-135	756,00	914,76
	worktops up to	1500mm deep	per m ¹	FE10-1-150	834,00	1.009,14
Premium						
	worktops up to	300mm deep	per m1	FE10-2-030	254,00	307,34
	worktops up to	600mm deep	per m ¹	FE10-2-060	449,00	543,29
	worktops up to	650mm deep	per m ¹	FE10-2-065	480,00	580,80
	worktops up to	700mm deep	per m ¹	FE10-2-070	532,00	643,72
	worktops up to	800mm deep	per m ¹	FE10-2-080	618,00	747,78
	worktops up to	900mm deep	per m ¹	FE10-2-090	658,00	796,18
10 mm Fenix (under glued) without	worktops up to	1000mm deep	per m ¹	FE10-2-100	754,00	912,34
edge finishing	worktops up to	1100mm deep	per m ¹	FE10-2-110	843,00	1.020,03
	worktops up to	1200mm deep	per m ¹	FE10-2-120	891,00	1.078,11
	worktops up to	1350mm deep	per m ¹	FE10-2-135	1.034,00	1.251,14
	worktops up to	1500mm deep	per m ¹	FE10-2-150	1.144,00	1.384,24
Ultimo						
	worktops up to	300mm deep	per m1	FE10-3-030	312,00	377,52
	worktops up to	600mm deep	per m ¹	FE10-3-060	569,00	688,49
	worktops up to	650mm deep	per m ¹	FE10-3-065	611,00	739,31
	worktops up to	700mm deep	per m ¹	FE10-3-070	673,00	814,33
	worktops up to	800mm deep	per m ¹	FE10-3-080	775,00	937,75
	worktops up to	900mm deep	per m ¹	FE10-3-090	840,00	1.016,40
10 mm Family (made a placed) with sort	worktops up to	1000mm deep	per m ¹	FE10-3-100	952,00	1.151,92
10 mm Fenix (under glued) without edge finishing	worktops up to	1100mm deep	per m ¹	FE10-3-110	1.061,00	1.283,81
3 3	worktops up to	1200mm deep	per m ¹	FE10-3-120	1.132,00	1.369,72
	worktops up to	1250mm wide	per m ¹	FE10-3-125	1.257,00	1.520,97
Corner connections						
, ,	onnection)			FE-HV1	50,00	60,50
Corner connection 2 (mitre co		,		FE-HV2	95,00	114,95
, ,	section with mitre joint			FE10-HV3	653,00	790,13
	corner part with angled			FE10-HV3A	653,00	790,13
, ,	e section with mitre joi	•		FE10-HV4	925,00	1.119,25
Corner connection 4a (full angl	e section with mitre joi	nt)	her unit	FE10-HV4A	925,00	1.119,25

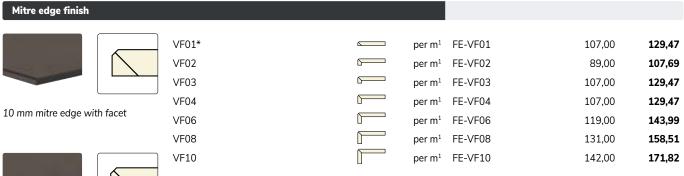
Complete with assembly kit.

FENIX Edges, finishes and extra works



Edge finishing double facet		order no.	€ excl. VAT	€ incl. VAT
	2F	per m ¹ FE-2F	47,50	57,48

10 mm double facet edge







^{*} Not in Bold Black and the colours in premium and ultimo: calculate 2F because of coloured core Other edgings on request.

For the finishing of a high closet always calculate the complete side.

Mitered edge 20 to 100 mm with facet, black core

Cut outs					
Cut-out for built-up hob or built-up sink with a max. depth of 60 cm	→ 600 ←	per unit	FE-KOOK-OP1	96,00	116,16
Cut-out for built-up sink and built-up hob with a depth larger than 60 cm	← 600 →	per unit	FE-KOOK-OP2	129,00	156,09
Cut out integrated hot plate (send a technical drawing please)		per unit	FE-VIB-UIT-KOOK	219,00	264,99
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20 x 450 mm		per unit	FE-KOOK-OP	64,50	78,05
Tap hole in worktop (mention diameter)			FE-KRG	31,00	37,51
Tap hole in the kitchen sink (mention diameter)		per unit	FE-KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)		per unit	FE-KPL-ROND	96,00	116,16
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	FE-UITVKKL	168,00	203,28
200 111111					
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	FE-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing*		per unit	FE-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing*		per unit	FE-R31	332,00	401,72
* finishing only possible with 10 mm solid tops					
Double cut-out (two sides), without edge finishing		•	FE-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	FE-KOL3-A	117,00	141,57
Double- or triple cut-outs are always finished with an inner radius of 5 mm. Always calculate the extra works and edging finishings separately!					
, 55 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Undergleument for dishwasher (600 x 600 mm, at 212 euros/m²)		per unit	FE-ONDZ-VW	76,32	92,35
Full underglue (where no additional reinforcement is required)		per m²	FE-ONDZ-MAS	212,00	256,52
Extra reinforcement due to free-hanging parts from 30 mm worktop thickness (VF03), see product information		per m²	FE-ONDZ-VERST	362,00	438,02

FENIX Wall panels, skirts and window sills



Classic 10 mm thic	k (without edge finish)	order no. € excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	per m ¹ FENAW-1-005 29,00	35,09
Wall panels up to	100 mm high	per m ¹ FENAW-1-010 55,00	66,55
Wall panels up to	200 mm high	per m ¹ FENAW-1-020 123,00	148,83
Wall panels up to	300 mm high	per m ¹ FENAW-1-030 191,00	231,11
Wall panels up to	400 mm high	per m ¹ FENAW-1-040 231,00	279,51
Wall panels up to	500 mm high	per m ¹ FENAW-1-050 274,00	331,54
Wall panels up to	600 mm high	per m ¹ FENAW-1-060 326,00	394,46
Wall panels up to	700 mm high	per m ¹ FENAW-1-070 388,00	469,48
Wall panels up to	800 mm high	per m ¹ FENAW-1-080 453,00	548,13
Wall panels up to	900 mm high	per m ¹ FENAW-1-090 473,00	572,33
Wall panels up to	1000 mm high	per m ¹ FENAW-1-100 547,00	661,87
Wall panels up to	1100 mm high	per m ¹ FENAW-1-110 615,00	744,15
Wall panels up to	1200 mm high	per m1 FENAW-1-120 644,00	779,24
Wall panels up to	1350 mm high	per m ¹ FENAW-1-135 756,00	914,76
Wall panels up to	1500 mm high	per m¹ FENAW-1-150 834,00	1.009,14
Premium 10 mm th	nick (without edge finish)		
Mall panels we to	EO mars binds	1 FFNAM 2 00F	F2 24
Wall panels up to	50 mm high	per m ¹ FENAW-2-005 44,00	53,24
Wall panels up to	100 mm high	per m ¹ FENAW-2-010 74,00	89,54
Wall panels up to	200 mm high	per m ¹ FENAW-2-020 179,00	216,59
Wall panels up to	300 mm high	per m ¹ FENAW-2-030 254,00	307,34
Wall panels up to	400 mm high	per m ¹ FENAW-2-040 316,00	382,36
Wall panels up to	500 mm high	per m ¹ FENAW-2-050 391,00	473,11
Wall panels up to	600 mm high	per m ¹ FENAW-2-060 449,00	543,29
Wall panels up to	700 mm high	per m ¹ FENAW-2-070 532,00	643,72
Wall panels up to	800 mm high	per m ¹ FENAW-2-080 618,00	747,78
Wall panels up to	900 mm high	per m ¹ FENAW-2-090 658,00	796,18
Wall panels up to	1000 mm high	per m ¹ FENAW-2-100 754,00	912,34
Wall panels up to	1100 mm high	per m ¹ FENAW-2-110 843,00	1.020,03
Wall panels up to	1200 mm high	per m1 FENAW-2-120 891,00	1.078,11
Wall panels up to	1350 mm high	per m ¹ FENAW-2-135 1.034,00	1.251,14
Wall panels up to	1500 mm high	per m ¹ FENAW-2-150 1.144,00	1.384,24
Ultimo 10 mm thic	k (without edge finish)		
Wall panels up to	50 mm high	per m ¹ FENAW-3-005 53,00	64,13
Wall panels up to	100 mm high	per m ¹ FENAW-3-010 97,00	117,37
Wall panels up to	200 mm high	per m¹ FENAW-3-020 209,00	252,89
Wall panels up to	300 mm high	per m ¹ FENAW-3-030 312,00	377,52
Wall panels up to	400 mm high	per m ¹ FENAW-3-040 377,00	456,17
Wall panels up to	500 mm high	per m ¹ FENAW-3-050 446,00	539,66
Wall panels up to	600 mm high	per m¹ FENAW-3-060 569,00	688,49
Wall panels up to	700 mm high	per m¹ FENAW-3-070 673,00	814,33
Wall panels up to	800 mm high	per m¹ FENAW-3-080 775,00	937,75
Wall panels up to	900 mm high	per m ¹ FENAW-3-090 840,00	1.016,40
Wall panels up to	1000 mm high	per m ¹ FENAW-3-100 952,00	1.151,92
Wall panels up to	1100 mm high	per m ¹ FENAW-3-110 1.061,00	1.283,81
Wall panels up to	1200 mm high	per m1 FENAW-3-120 1.132,00	1.369,72
Wall panels up to	1250 mm high	per m¹ FENAW-3-125 1.257,00	1.520,97
	und up to 100 mm, minim		

Calculate per part: round up to 100 mm, minimum 600 mm.





Finish			order no.	€ excl. VAT	€ incl. VAT
Polishing visible side - single facet (1F)		per m ¹	FENAW-1F	30,00	36,30
Polishing visible side - double facet (2F)		per m¹	FENAW-2F	48,00	58,08
sawing the side of the worktop in mitre (45 degrees)		per m ¹	FENAW-U45	76,00	91,96
Cut-outs					
Wall sockets cut-outs (70 mm round)	0	per unit	FENAW-WCD	62,00	75,02
Other cut-outs (smaller than 490 x 450 mm)	0	per unit	FENAW-KPL-ROND	96,00	116,16
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	FENAW-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	FENAW-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	FENAW-R31	332,00	401,72
Double cut-out (two sides), without edge finishing		per unit	FENAW-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	FENAW-KOL3-A	117,00	141,57
Double- or triple cut-outs are always finished with an inner radius of 5 mm. Always calculate the extra works and edging finishings separately!					
Side panel type A semi freestanding					
d Side panels up to 300mm deep		per m ¹	FESTOL-A-030	442,00	534,82
Side panels up to 650mm deep		per m1	FESTOL-A-065	812,00	982,52

900 mm deep

1200 mm deep

1500mm deep

per m1

per m1

FESTOL-A-090

FESTOL-A-120

FESTOL-A-150

FESTOL-B-030

1.110,00

1.407,00

1.709,00

740,00

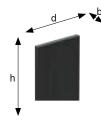
1.343,10

1.702,47

2.067,89

895,40

Side panel type B freestanding



Side panels up to	300mm deep
Side panels up to	650mm deep
Side panels up to	900 mm deep
Side panels up to	1200 mm deep
Side panels up to	1500mm deep

Side panel width, 30 to 100 mm $\,$

Side panels up to

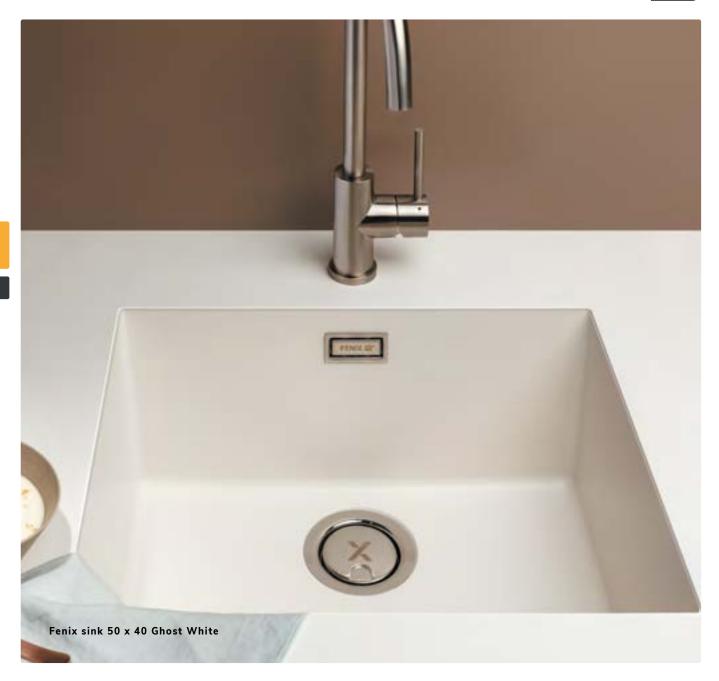
Side panels up to

Side panels up to

Side panel width, 30 to 100 mm

- FESTOL-B-065 per m1 1.145,00 1.385,45 FESTOL-B-090 1.478,00 1.788,38 per m1 FESTOL-B-120 1.849,00 2.237,29 FESTOL-B-150 2.153,00 2.605,13 per m1
- The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against
- The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished in Fenix.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the
- Type A is on the backside finished with 140 mm converted.
- The tolerances in measurement between worktop, cabinet and side

- panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.



Product information

This matte, FENIX INTEGRATED SOLUTIONS synthetic sink is made of quartz, nanotechparticles and six innovative types of acrylic. This makes this sink very shock- and wear-resistant as well as UV-, heat- and stain-resistant.

Combination with a boiling water tap is not possible. Be careful with boiling hot oil and pans that come directly from the fire. These can damage the sink.

The Fenix sinks on the right are available from stock. Other colors have a delivery time of $6\ \text{weeks}.$

Important:

- only available in combination with a Fenix 10 worktop (not possible in Fenix 09)
- > slight colour difference between sink and worktop possible
- > flush-mounted is not possible

Maintenance advice

- > For daily maintenance you only need a warm soapy water from some detergent and a sponge or microfibre cloth. To prevent lime stains, it is advisable to dry the sink with, for example, a tea towel.
- For stubborn stains, apply diluted bleach to a cloth and use it to remove the stain. Rinse thoroughly with lukewarm water and dry the sink thoroughly.
- Lime stains can be removed with cleaning vinegar. Rinse thoroughly with lukewarm water and dry the sink thoroughly.

Important:

- Acids and aggressive substances corrode the sink and can cause stains or small holes in the sink. Examples are sink unblocking agents, silver polish, dental cleaner, S39 and sweet and sour solutions.
- > Boiling hot oil and a pan that comes directly from the fire can damage the sink.
- > Not possible in combination with a boiling water tap

Fenix sink 50 x 40 Bold Black		Version	order no.	€ excl. VAT	€ incl. VAT
0	Dimension (ext.): 539-439-217 mm Dimension (ins.): 500-400-200 mm Front size: 90 mm Min. cabinet width: 600 mm	semi-undermount Undermount	FE-SON-5040-BOB FE-OND-5040-BOB	1.440,00 1.440,00	1.742,40 1.742,40
	Complete with stainless steel powerplug, overflow and siphon. Important: > price includes recess and mounting > not suitable in combination with boiling > installation of the supplied support set (included in the price) is mandatory	· · · ·			R= 5

1.742,40

1.742,40

5

Fenix sink 50 x 40 Ghost White



Dimension (ext.): 539-439-217 mm semi-undermount FE-SON-5040-GOW 1.440,00 500-400-200 mm Dimension (ins.): FE-OND-5040-GOW 1.440,00 Undermount

Front size: 90 mm Min. cabinet width:600 mm

Complete with stainless steel powerplug, overflow and siphon.

Important:

- price includes recess and mounting
- not suitable in combination with boiling water (tap)
- installation of the supplied support set (not included in the price) is mandatory



1.742,40

Fenix sink 50 x 40 Cast Iron



Dimension (ext.): 539-439-217 mm Dimension (ins.): 500-400-200 mm

semi-undermount FE-SON-5040-CAI FE-OND-5040-CAI Undermount

1.440,00 1.742.40

1.440,00

Front size: 90 mm Min. cabinet width:600 mm

Complete with stainless steel powerplug, overflow and siphon.

Important:

- price includes recess and mounting
- not suitable in combination with boiling water (tap)
- installation of the supplied support set (not included in the price) is mandatory



Fenix sink 50 x 40 other colors



Dimension (ext.): 539-439-217 mm Dimension (ins.): 500-400-200 mm

semi-undermount FE-SON-5040-xxx FE-OND-5040-xxx Undermount

1.550,00 1.875,50 1.550,00 1.875,50

Front size: 90 mm Min. cabinet width:600 mm

Complete with stainless steel powerplug, overflow and siphon.

Ghost White



Attention:

- price includes recess and mounting
- delivery time is approx. 6 weeks
- not suitable in combination with boiling water (tap)
- installation of the supplied support set (not included in the price) is mandatory



Forest Green

FENIX Colour options



Classic		colour sample	full panel
Colour: Thickness: Max. dimensions:	Beige Arizona 0.9 mm 4000 [1200		
Colour: Thickness: Max. dimensions:	Bold Black 0.9 mm 4000 (1200		
Colour: Thickness: Max. dimensions:	Brown Sugar 0.9 mm		
Colour: Thickness: Max. dimensions:	Cast Iron 0.9 mm 4000 \$1200		
Colour: Thickness: Max. dimensions:	Castoro Ottawa 0.9 mm		
Colour: Thickness: Max. dimensions:	Forest Green 0.9 mm 4000 (1200)		
Colour: Thickness: Max. dimensions:	Ghost White 0.9 mm 4000 (1200)		
Colour: Thickness: Max. dimensions:	Gray Land 0.9 mm 4000 (1200		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

Fenix 0.9

5.16

FENIX Colour options



5

Classic		colour sample	full panel
Colour: Thickness: Max. dimensions:	Heavy Metal 0.9 mm विकास 1200		
Colour: Thickness: Max. dimensions:	lce Cream 0.9 mm 4000 11200		
Colour: Thickness: Max. dimensions:	Night Blue 0.9 mm 4000 11200		
Colour: Thickness: Max. dimensions:	Pure Brown 0.9 mm		
Colour: Thickness: Max. dimensions:	Soft Steel 0.9 mm 4000 1200		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

Color:	thickness	maximum size
Classic		
Beige Arizona (0748)	0.9 mm	4000 x 1200 mm
Bold Black (0720)	0.9 mm	4000 x 1200 mm
Brown Sugar (2629)	0.9 mm	4000 x 1200 mm
Cast Iron (0718)	0.9 mm	4000 x 1200 mm
Castoro Ottawa (0717)	0.9 mm	4000 x 1200 mm
Forest Green (0750)	0.9 mm	4000 x 1200 mm
Ghost White (0029)	0.9 mm	4000 x 1200 mm
Gray Land (0724)	0.9 mm	4000 x 1200 mm
Heavy Metal (2630)	0.9 mm	4000 x 1200 mm
Ice Cream (0030)	0.9 mm	4000 x 1200 mm
Night Blue (0754)	0.9 mm	4000 x 1200 mm
Pure Brown (0749)	0.9 mm	4000 x 1200 mm
Soft Steel (2638)	0.9 mm	4000 x 1200 mm

5.17

Material

Composition

Surface

0.9 mm hpl (high pressure laminate):
is made of several resin impregnated
layers, which are compressed under high pressure. The
top layer is the decor paper, which is provided with a
nanotech-layer on the top. This ensures that the surface
feels silky and has unique properties.

Core material

glued to Greengridz or Plywood.

Product description

(Max.) dimensions: 4000 x 1200 mm

thickness: depending on the base material
Weight: Greengridz 38 mm: 8 kg/m²
plywood 38 mm: 18 kg/m²

applications: customized worktops, wall panels,

side panels and windowsills

Properties

Advantages

- > special nanotech-coating
- > soft touch
- > self-healing capacity
- > antibacterial properties
- > ultra matt surface
- > fingerprint proof
- > not static
- > large format so almost unlimited possibilities in terms of model
- > large size, which means less joints in longitudinal direction
- > waterproof (with plywood and Greengridz)
- very stable due to double-sided lamination (Greengridz)
- > FSC-certified
- > relatively small ecological footprint (Greengridz)
- > less CO² emissions (Greengridz)
- > CARB2 quality mark (Greengridz)
- > light weight (Greengridz)
- > biodegradable and 100% recyclable (Greengridz)

Points of attention

- > Use chopping boards and table mats (scratches, burned spots, cracks because of thermal shocks cannot be repaired)!
- > Worktops in dark colours are not more scratchsensitive than other colours. However, the scratches are sooner visible (scratches are not covered by the

warranty).

- > Only use Fenix0.9-wallpanels behind hobs in combination with a BP-Saver
- > Due to the deeper surface texture, cleaning requires an intensive and regular approach
- > for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

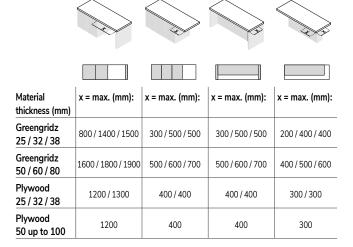
- when calculating lengths, round up to 100 mm (min. 600 mm)
- (Standard) dimensional tolerance 2 mm (length, depth, height)
- > minimum blade length for two (or more) parts is 110 mm (due to the coupling)
- > minimum height at rear walls is 100 mm
- Always calculate extra works and edge finishings separately
- > in case of thickened edgings, all cut-outs sizes should be mentioned in order to adjust the thickened edge.
- > in the event of repeat or redelivery, there is a chance of color differences between the parts. This is no reason for reclamation
- > in case of a built-up sink, only the cut-out is made; the sink will not be installed. However, flush-mounted sinks and undermount sinks are always installed, due to the right fit and waterproof seal
- > we do strongly advise against (semi-) undermount sinks that are not installed by the factory, because of the fact that even a plywood worktop would be irreparably damaged by the long-term impact of moisture at the edge finishing. This is inherent to the material and no reason for complaint.
- > In the case of stand alone gas appliances, the burners should be placed at least at the same height as the top of the top. This is to prevent (fire) damage to the worktop and/or loosening of the edge finish.
- > in case of a patterned or contrasting surface of corner worktops and wallpanels, colour differences may occur at the (connection) joint, or due to the incidence of light and/or direction of the pattern (inevitable).
- > the order should contain the colournumber, dimensions, all cut outs (inclunding type of sink and/ or hob, plus if necessary the diameter), front measure in case of cut outs, body measure in case of high cabinet connections, space and type of edge finishing (when the position of the dishwasher is mentioned, an assembly strip will be provided) and preferably a drawing of the kitchen.
- > measuring the worktop, delivery and installation on

FENIX[®]

FENIX Product information

the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.

- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.
- > For free-hanging parts and tops with a span, observe the maximum dimensions below (up to 3 mm sag is within the tolerance). If the distances are greater, additional support (by means of a bar support/table leg, (side panels) wall or L-profile) is necessary.



Always send a drawing and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Core material

- <u>FXGP</u>: lightweight waterproof sheet material (Greengridz) suitable for flush-mounting of sinks;
- > <u>FXRM</u>: waterproof glued plywood, suitable for flushmounted or semi-undermount sinks

Edge finishings

- > Plastic edge finishing ABS: 2 mm facet; also available in 50 up to 98 mm high (worktop all-around thickened)
- > Aluminum edging ALF: 3 mm facet; 38 mm standard; also available in 62 mm high (worktop thickened all around)

Other versions

> <u>FXNAW:</u> 8 mdf material for wallpanels; front side finished with Fenix 0.9, backside with moisture-

- resistant kraft paper
- > FXGP-STOL 25 through FXGP-STOL 98: Greengridz side panel, for mounting on the side of the kitchen in such a way that the top is (min.) 2 mm over it; finished on three sides as standard, with Fenix 0.9, finishing other sides at extra cost; colours outside the collection are not possible.
- > FXSTOL 25 through FXSTOL 39: paneling wall made of lightweight blocks of waterproof glued plywood; for mounting on the side of the kitchen in such a way that the top is (min.) 2 mm over it; finished on three sides with Fenix 0.9 as standard, finishing other sides at extra cost.

Modifications and cancellations

> Indicated on the order confirmation.

Modifications and cancellations for worktops in color and kitchen sinks outside of the default collection are not possible (they are ordered specially for you)

Delivery

- > delivery time 4 weeks (longer during holiday periods)
- > packagind crates for extra protection necessary for:
 - Top with sink: wider than 600 mm and longer than 4000 mm Top without sink: wider than 900 mm and longer than 4000 mm surcharge is 218.00 gross excl. VAT per order
- > installation instructions and maintenance advice are included in the form of card. The warranty conditions can be found on our website.
- > Attention: to avoid a broken worktop at delivery, it may occur that a part of the cut-out is still in the worktop. We will do this for worktops with a large cut-out or a certain length. Please take this into account, especially when the consumer installs the worktop themselves.

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measurements and installation

> Please see chapter "Services" or according to the leaflet

Maintenance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly

with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

To easily remove dirt and traces of use, you can also use the cleaning spray from the Fenix maintenance set. This product is available in the online shop. Always rinse well with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine) (shiny or brown spots Let the Fenix cleaningspray or a clean soapy water of some detergent work in for a while until the dirt starts to react. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar work in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove withdrawn ink, paint, nicotine or felt-tip pen stains with white spirit or turpentine and the melamine sponge. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a dry melamine sponge. The friction will remove the dirt. Always rinse thoroughly with lukewarm water and dry your top with a clean, dry dishcloth or kitchen paper. Have the stains or rings been reduced, but not yet completely removed? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool.

sandpaper or diamonds. They can permanently damage the worktop surface!

Small scratches

Remove superficial scratches with a dry melamine sponge. The friction creates heat. This activates the thermal recovery.

Tips

- Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

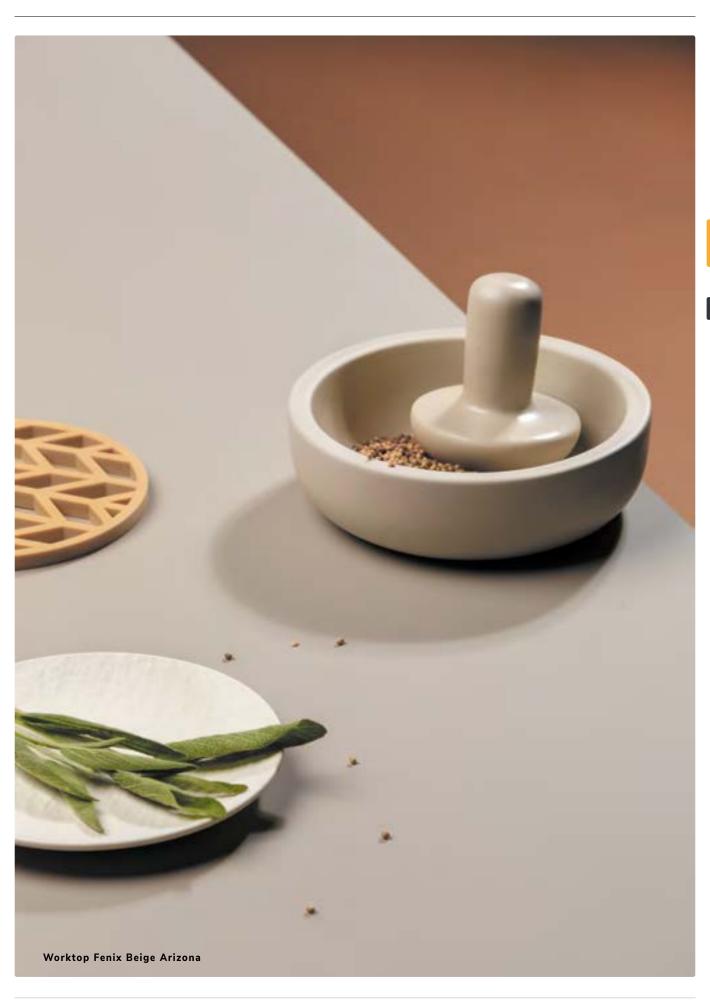
More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Fenix NTM maintenance set article number: 290129

This maintenance set contains a cleaning spray, a melamine sponge, a microfibre cloth and cleaning instructions. www. dekkerzevenhuizen.com/shop





FXGPR 25				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	250 mm deep	per m1	FXGPR25-025	175,00	211,75
	worktops up to	600mm deep	per m ¹	FXGPR25-060	221,00	267,41
	worktops up to	650mm deep	per m ¹	FXGPR25-065	264,00	319,44
	worktops up to	750 mm deep	per m ¹	FXGPR25-075	309,00	373,89
	worktops up to	900mm deep	per m ¹	FXGPR25-090	330,00	399,30
	worktops up to	1200mm deep	per m ¹	FXGPR25-120	421,00	509,41
24 6 11						

24 mm Greengridz without edge trim

FXGPR 32

worktops up to	250 mm deep	per m1	FXGPR32-025	180,00	217,80
worktops up to	600mm deep	per m ¹	FXGPR32-060	222,00	268,62
worktops up to	650mm deep	per m ¹	FXGPR32-065	265,00	320,65
worktops up to	750 mm deep	per m ¹	FXGPR32-075	319,00	385,99
worktops up to	900mm deep	per m ¹	FXGPR32-090	334,00	404,14
worktops up to	1200mm deep	per m ¹	FXGPR32-120	428,00	517,88

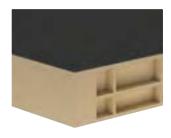
32 mm Greengridz without edge trim

FXGPR 38
A STATE OF

worktops up to	250 mm deep	per m1	FXGPR38-025	209,00	252,89
worktops up to	600mm deep	per m ¹	FXGPR38-060	266,00	321,86
worktops up to	650mm deep	per m ¹	FXGPR38-065	300,00	363,00
worktops up to	750 mm deep	per m ¹	FXGPR38-075	373,00	451,33
worktops up to	900mm deep	per m ¹	FXGPR38-090	382,00	462,22
worktops up to	1200mm deep	per m ¹	FXGPR38-120	510,00	617,10

38 mm Greengridz without edge trim

FXGPR 50



worktops up to 250 mm deep per m1 FXGPR50-025 209,00 252,89 worktops up to 600mm deep per m¹ FXGPR50-060 266,00 321,86 worktops up to 650mm deep per m¹ FXGPR50-065 300,00 363,00 worktops up to 750 mm deep per m¹ FXGPR50-075 373,00 451,33 worktops up to 900mm deep per m¹ FXGPR50-090 382,00 462,22 worktops up to 1200mm deep per m¹ FXGPR50-120 510,00 617,10						
worktops up to 650mm deep per m¹ FXGPR50-065 300,00 363,00 worktops up to 750 mm deep per m¹ FXGPR50-075 373,00 451,33 worktops up to 900mm deep per m¹ FXGPR50-090 382,00 462,22	worktops up to	250 mm deep	per m1	FXGPR50-025	209,00	252,89
worktops up to 750 mm deep per m¹ FXGPR50-075 373,00 451,33 worktops up to 900mm deep per m¹ FXGPR50-090 382,00 462,22	worktops up to	600mm deep	per m ¹	FXGPR50-060	266,00	321,86
worktops up to 900mm deep per m¹ FXGPR50-090 382,00 462,22	worktops up to	650mm deep	per m ¹	FXGPR50-065	300,00	363,00
	worktops up to	750 mm deep	per m ¹	FXGPR50-075	373,00	451,33
worktops up to 1200mm deep per m¹ FXGPR50-120 510,00 617,10	worktops up to	900mm deep	per m ¹	FXGPR50-090	382,00	462,22
	worktops up to	1200mm deep	per m ¹	FXGPR50-120	510,00	617,10

50 mm Greengridz without edge trim

FXGPR 60



worktops up to	250 mm deep	per m1	FXGPR60-025	209,00	252,89
worktops up to	600mm deep	per m ¹	FXGPR60-060	266,00	321,86
worktops up to	650mm deep	per m ¹	FXGPR60-065	300,00	363,00
worktops up to	750 mm deep	per m ¹	FXGPR60-075	373,00	451,33
worktops up to	900mm deep	per m ¹	FXGPR60-090	382,00	462,22
worktops up to	1200mm deep	per m ¹	FXGPR60-120	510,00	617,10

60 mm Greengridz without edge trim

FENIX Greengridz



FXGPR 80				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	250 mm deep	per m1	FXGPR80-025	209,00	252,89
	worktops up to	600mm deep	per m ¹	FXGPR80-060	266,00	321,86
The same	worktops up to	650mm deep	per m ¹	FXGPR80-065	300,00	363,00
	worktops up to	750 mm deep	per m ¹	FXGPR80-075	373,00	451,33
	worktops up to	900mm deep	per m ¹	FXGPR80-090	382,00	462,22
A.	worktops up to	1200mm deep	per m ¹	FXGPR80-120	510,00	617,10

77mm Greengridz without edge trim

Corner connections					
Corner connection 1	(angle connection)	per unit	FXGPRxx-HV1	66.00	79.86
Corner connection 2	(mitre coupling)	per unit	FXGPRxx-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	per unit	FXGPRxx-HV3	511,00	618,31
Corner connection 3a	(slanted corner part with angled coupling)	per unit	FXGPRxx-HV3A	570,00	689,70
Corner connection 4	(full angle section with mitre joint)	per unit	FXGPRxx-HV4	792,00	958,32
Corner connection 4a	(full angle section with mitre joint)	per unit	FXGPRxx-HV4A	805,00	974,05

Complete with assembly kit.

5

Fenix

Edge finish ABS/PP			order no.	€ excl. VAT	€ incl. VAT
	ABS/PP 25 mm	per m ¹	FXGPR25-ABS	53.00	64,13
	ABS/PP 32 mm	per m ¹	FXGPR32-ABS	53,00	64,13
	ABS/PP 38 mm	per m¹	FXGPR38-ABS	53,00	64,13
2 mans ADC/DD adma 25 to 20 mass high	ABS/PP 50 mm	per m ¹	FXGPR50-ABS	102,00	123,42
2 mm ABS/PP edge 25 to 38 mm high including facet	ABS/PP 60 mm	per m ¹	FXGPR60-ABS	118,00	142,78
	ABS/PP 80 mm	per m ¹	FXGPR80-ABS	153,00	185,13





2 mm ABS/PP-edge finishing 50 to 80 mm high including facet

Fenix 0.9

ALF 38 mm per m¹ FXGPR38-ALF 72,00 **87,12**

3 mm aluminum edge finishing 38 mm high including facet



FENIX Greengridz extra works

Always calculate the edge finishing on a machining separately!

Different versions			order no.	€ excl. VAT	€ incl. VAT
Bottom side in the same color of the worktop	(min. 0,2 m²)	per m²	FXGPRxx-A-ONDK	178,00	215,38
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
Finishes					
Seperate edge strip (FX) to use for the sides up to a height of 38	3 mm	per m ¹	FXGPRxx-FX-LOS	8,50	10,29
Seperate edge strip (FX) for front side 50 to 80 mm		per m¹	FXGPRxx-FXO-LOS	26,50	32,07
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	FXGPRxx-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	FXGPRxx-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)		per unit	FXGPRxx-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	FXGPRxx-S	79,00	95,59
Rounded corner up to 38 mm high (radius min. 50 mm)		per unit	FXGPRxx-R-ABS	99,00	119,79
Rounded corner 50 to 80 mm high (radius min. 70 mm)		per unit	FXGPRxx-R-ABSx	124,00	150,04
language and in a constant 20 mans high (radice as in 70 mans)*			FXGPRxx-BR-ABS	124,00	150,04
Inner rounding up to 38 mm high (radius min. 70 mm)*		per unit	FXGPRxx-BR-ABSx	•	•
Inner rounding 50 up to 80 mm high (radius min. 100 mm)*		per unit	FXGPRXX-BR-ABSX	135,00	163,35
Double- or triple cut-out without edge finishing		per unit	FXGPRxx-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	FXGPRxx-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	FXGPRxx-KOL3-A	103,00	124,63

FXRM 25				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	250 mm deep	per m1	FXRM25-025	189,00	228,69
	worktops up to	600mm deep	per m ¹	FXRM25-060	247,00	298,87
	worktops up to	650mm deep	per m ¹	FXRM25-065	284,00	343,64
	worktops up to	750 mm deep	per m ¹	FXRM25-075	341,00	412,61
	worktops up to	900mm deep	per m ¹	FXRM25-090	355,00	429,55
	worktops up to	1200mm deep	per m ¹	FXRM25-120	466,00	563,86

25 mm plywood without edge finishing

FXRM 32						
	worktops up to	250 mm deep	per m1	FXRM32-025	205,00	248,05
	worktops up to	600mm deep	per m ¹	FXRM32-060	253,00	306,13
	worktops up to	650mm deep	per m ¹	FXRM32-065	299,00	361,79
	worktops up to	750 mm deep	per m ¹	FXRM32-075	363,00	439,23
	worktops up to	900mm deep	per m ¹	FXRM32-090	379,00	458,59
	worktops up to	1200mm deep	per m ¹	FXRM32-120	486,00	588,06

32 mm plywood without edge finishing

FXRM 38						
	worktops up to	250 mm deep	per m1	FXRM38-025	236,00	285,56
	worktops up to	600mm deep	per m ¹	FXRM38-060	301,00	364,21
	worktops up to	650mm deep	per m ¹	FXRM38-065	338,00	408,98
	worktops up to	750 mm deep	per m ¹	FXRM38-075	423,00	511,83
	worktops up to	900mm deep	per m ¹	FXRM38-090	433,00	523,93
	worktops up to	1200mm deep	per m ¹	FXRM38-120	576,00	696,96

38 mm plywood without edge finishing

FXRM 50, 62, 80 en 98						
	worktops up to	250 mm deep	per m1	FXRMxx-025	236,00	285,56
6 235	worktops up to	600mm deep	per m ¹	FXRMxx-060	301,00	364,21
	worktops up to	650mm deep	per m ¹	FXRMxx-065	338,00	408,98
	worktops up to	750 mm deep	per m ¹	FXRMxx-075	423,00	511,83
	worktops up to	900mm deep	per m ¹	FXRMxx-090	433,00	523,93
	worktops up to	1200mm deep	per m ¹	FXRMxx-120	576,00	696,96

Plywood without edge finishing

5

FENIX®

FENIX RM corner joints and edge finishes

Type of joints			Order No.	€ excl. VAT	€ incl. VAT
Corner connection 1	(angle connection)	per unit	FXRMxx-HV1	66,00	79,86
Corner connection 2	(mitre coupling)	per unit	FXRMxx-HV2	86,00	104,06
Corner connection 3	(angled section with mitre joint)	per unit	FXRMxx-HV3	576,00	696,96
Corner connection 3a	(slanted corner part with angled coupling)	per unit	FXRMxx-HV3A	641,00	775,61
Corner connection 4	(full angle section with mitre joint)	per unit	FXRMxx-HV4	894,00	1.081,74
Corner connection 4a	(full angle section with mitre joint)	per unit	FXRMxx-HV4A	906,00	1.096,26
Corner connection 3 Corner connection 3a Corner connection 4	(angled section with mitre joint) (slanted corner part with angled coupling) (full angle section with mitre joint)	per unit per unit per unit	FXRMxx-HV3 FXRMxx-HV3A FXRMxx-HV4	576,00 641,00 894,00	696,96 775,61 1.081,74

Complete with assembly kit.

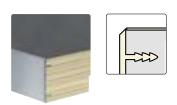
Edge finish ABS/PP ABS/PP 25 mm per m¹ FXRM25-ABS 53,00 64,13 ABS/PP 32 mm FXRM32-ABS 53,00 64,13 per m1 ABS/PP 38 mm 53,00 FXRM38-ABS 64,13 per m¹ ABS/PP 50 mm FXRM50-ABS 155,00 187,55 per m¹ $2\ \text{mm}$ ABS/PP edge $25\ \text{to}\ 38\ \text{mm}$ high ABS/PP 60 mm per m¹ FXRM60-ABS 172,00 208,12 including facet ABS/PP 80 mm per m1 FXRM80-ABS 207,00 250,47 ABS/PP 98 mm per m¹ FXRM98-ABS 225,00 272,25 For the finishing of a high closet always calculate the complete side.

 $2\ \text{mm}$ ABS / PP edge 50 to 98 mm high with facet

Edge finishing Aluminum ALF 38 mm per m¹ FXRM38-ALF 72,00 87,12 ALF 62 mm per m¹ FXRM60-ALF 215,00 260,15

For the finishing of a high closet always calculate the complete side.

3 mm aluminum edge finishing 38 mm high incl. facet



3 mm aluminium edge finishing 62 mm high including facet

FENIX RM extra works

FENIX®

Different versions			order no.	€ excl. VAT	€ incl. VAT
Bottom side in the same color of the worktop	(min. 0,2 m²)	per m²	FXRMxx-A-ONDK	178,00	215,38
Wooden packaging for worktops (for the criteria, see product information)	(surcharge per setup)	per unit	KRAT-HPL-ST	218,00	263,78
* thickened only possible in Greengridz					
Finishes					
Seperate edge strip (FX) to use for the sides up to a height of 38 r	nm	per m ¹	FXRMxx-FX-LOS	8,50	10,29
Seperate edge strip (FX) to use for the sides in thickened version		per m ¹	FXRMxx-FXO-LOS	26,50	32,07
Cut outs					
Cut-out for built-on hob or built-on sink		per unit	FXRMxx-KPL	29,50	35,70
Tap hole in worktop (mention diameter)		per unit	FXRMxx-KRG	15,50	18,76
Tap hole in the kitchen sink (mention diameter)		•	FXRMxx-KRG035	24,50	29,65
Extra works					
Oblique side (with edge trim from 50 x 50 mm)		per unit	FXRMxx-S	79,00	95,59
Rounded corner up to 38 mm high (radius min. 50 mm)*		per unit	FXRMxx-R-ABS	99,00	119,79
Rounded corner in thickened version (radius min. 70 mm)*		per unit	FXRMxx-R-ABSx	124,00	150,04
Inner rounding up to 38 mm high (radius min. 70 mm)*		per unit	FXRMxx-BR-ABS	124,00	150,04
Inner rounding in thickened version (radius min. 100 mm)*		per unit	FXRMxx-BR-ABSx	135,00	163,35
Double- or triple cut-out without edge finishing		per unit	FXRMxx-KOLOM	51,00	61,71
Corner cut out with edging finishing (two sides)		per unit	FXRMxx-KOL-A	84,00	101,64
Column cut out with edging finishing (three sides)		per unit	FXRMxx-KOL3-A	103,00	124,63
* Not possible with an ALF edge finish					

^{*} Not possible with an ALF edge finish

Always calculate the extra works and edging finishings separately!

9

FENIX Wall panels and extra works



Wall panels				order no.	€ excl. VAT	€ incl. VAT
	Mall name!= 100 ·······	250*may-	1		102.00	
	Wall panels 100 up to Wall panels up to	250*mm high 600 mm high	per m1	FXNAW-025 FXNAW-060	103,00 167,00	124,63 202,07
	Wall panels up to	900 mm high	per m ¹ per m ¹	FXNAW-090	251,00	303,71
	·	.200 mm high	per m1	FXNAW-120	306,00	370,26
	The minimum height of a wall pa	· ·	permi	17/14/1/ 120	300,00	370,20
	The maximum length of a wall per excluding wall panels up to 250	anel with Fenix is 40	00 mm,			
Extra works						
Edge finish (with abs)			por m ¹	FXNAW-FX	31,00	37,51
Seperate edge strip (FX) to use for the	na sidas		per m ¹ per m ¹	FXNAW-FX-LOS	8,50	10,29
Seperate edge strip (1 X) to use for the	ic sides		perm	TANAW-TA-LOS	0,50	10,29
Oblique side (with edge trim from 50) x 50 mm)		per unit	FXNAW-SCHUIN	79,00	95,59
Rounded corner			per unit	FXNAW-ROND	99,00	119,79
Inner rounding			•	FXNAW-BR-FX	124,00	150,04
,			•			ŕ
Double- or triple cut-out without edg	ge finishing		per unit	FXNAW-KOLOM	51,00	61,71
Corner cut out with edging finishing	(two sides)		per unit	FXNAW-KOL-A	84,00	101,64
Column cut out with edging finishing	g (three sides)		per unit	FXNAW-KOL3-A	103,00	124,63
Wall sockets cut-outs (70 mm round)	0	per unit	FXNAW-KRG070	28,50	34,49
Parts to connect splashbacks			per m ¹	FXNAW-VEER	26,00	31,46
straight connection incl. parts to con	nect		per unit	FXNAW-HVR	20,50	24,81
Always calculate the extra work and e	edging finishings separately!					
Wall panel profile screw-on mod	el (max. 6000 mm)					
	Length 2650 mm - aluminium		per unit	RAF-AWP-265-ALU	42,50	51,43
	Length 4100 mm - aluminum		per unit	RAF-AWP-410-ALU	56,00	67,76
	Made to measure - aluminium	CG	per m ¹	RAF-AWP-OPM1-ALU	21,00	25,41
	Made to measure - black	MD0070	per m ¹	RAF-AWP-OPM1-ZWA	21,00	25,41
135° wall panel profile (max. 600	Omm)					
	Aluminium	CG	per m ¹	RAF-AWP-135GRD-ALU	21,00	25,41
	Black	MD0070	per m ¹	RAF-AWP-135GRD-ZWA		25,41
SAME TO SAME					·	•
90° wall panel profile (max. 6000	mm)					
	Aluminium	CG	per m ¹	RAF-AWP-90GRD-ALU	21,00	25,41
	Black	MD0070	per m ¹	RAF-AWP-90GRD-ZWA	21,00	25,41
			·			•
Wall connection profile Piccolo (i	incl. adhesive strip)					
	Stainless steel look 14 x 14 x 30	00 mm	per unit	260665	25,00	30,25
	ALU look 14 x 14 x 3000 mm	DE0260	•	260666	25,00	30,25

Please order the profiles together with the wallpanels for a complete delivery

FXGPSTOL 25				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep n is 4000 mm.	per m ¹ per m1 per m ¹ per m ¹	FXGPSTOL-25-038 FXGPSTOL-25-060 FXGPSTOL-25-090 FXGPSTOL-25-120	299,00 380,00 527,00 673,00	361,79 459,80 637,67 814,33
Side panel 24 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*	extra works ABS/PP edge finishir backside.	ng at the top-, at the bottom- or	per m¹	FXGPSTOL-25-ABS-FL	53,00	64,13

FXGPSTOL 32

Side panel 32 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m¹	FXGPSTOL-32-038	310,00	375,10
Side panels up to	600 mm deep	per m1	FXGPSTOL-32-060	398,00	481,58
Side panels up to	900 mm deep	per m¹	FXGPSTOL-32-090	547,00	661,87
Side panels up to	1200 mm deep	per m ¹	FXGPSTOL-32-120	710,00	859,10

The maximum length is 4000 mm.

extra works				
ABS/PP edge finishing at the top-, at the bottom- or backside.	per m ¹	FXGPSTOL-32-ABS-FL	53,00	64,13

FXGPSTOL 39



Side panel 39 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m ¹	FXGPSTOL-39-038	353,00	427,13
Side panels up to	600 mm deep	per m1	FXGPSTOL-39-060	436,00	527,56
Side panels up to	900 mm deep	per m ¹	FXGPSTOL-39-090	579,00	700,59
Side panels up to	1200 mm deep	per m ¹	FXGPSTOL-39-120	747,00	903,87

The maximum length is 4000 mm.

extra works				
ABS/PP edge finishing at the top-, at the bottom- or backside.	per m¹	FXGPSTOL-39ABSF	53,00	64,13
ALF Alu edge finish on the front (instead of ABS/PP)	per m ¹	FXGPSTOL-39-ALF	20,00	24,20
ALF Alu edge finish. on top, bottom or back	per m ¹	FXGPSTOL-39-ALF-FL	59,00	71,39

^{*} Please indicate all edge finishes on the drawing. Side panel are standard finished on three sides. Other sides can be finished on surcharge.

Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

FENIX Greengridz side panels



FXGPSTOL 50				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to Side panels up to Side panels up to Side panels up to The maximum length	380 mm deep 600 mm deep 900 mm deep 1200 mm deep	per m ¹ per m ¹ per m ¹	FXGPSTOL-50-038 FXGPSTOL-50-060 FXGPSTOL-50-090 FXGPSTOL-50-120	413,00 487,00 633,00 789,00	499,73 589,27 765,93 954,69
Side panel 50 mm thick,	extra work					
two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*	ABS/PP edge finishir backside.	ng at the top-, at the bottom- or	per m¹	FXGPSTOL-50ABSF	63,00	76,23

FXGPSTOL 60



Side panel 60 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*

Side panels up to	380 mm deep	per m ¹	FXGPSTOL-60-038	423,00	511,83
Side panels up to	600 mm deep	per m1	FXGPSTOL-60-060	492,00	595,32
Side panels up to	900 mm deep	per m ¹	FXGPSTOL-60-090	654,00	791,34
Side panels up to	1200 mm deep	per m¹	FXGPSTOL-60-120	816,00	987,36

The maximum length is 3000 mm

extra work

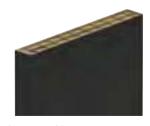
ABS/PP edge finishing at the top-, at the bottom- or backside.

per m¹ FXGPSTOL-60-ABS-FL

74,00

89,54

FXGPSTOL 80



Side panel 80 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*

526,35	435,00	FXGPSTOL-80-038	per m ¹	380 mm deep	Side panels up to
623,15	515,00	FXGPSTOL-80-060	per m1	600 mm deep	Side panels up to
822,80	680,00	FXGPSTOL-80-090	per m ¹	900 mm deep	Side panels up to
1.020,03	843,00	FXGPSTOL-80-120	per m ¹	1200 mm deep	Side panels up to

The maximum length is 3000 mm

extra work

ABS/PP edge finishing at the top-, at the bottom- or backside.

per m¹ FXGPSTOL-80-ABS-FL

78,00

94,38

^{*} Please indicate all edge finishes on the drawing. Side panel are standard finished on three sides. Other sides can be finished on surcharge. Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

FENIX Greengridz side panels



FXGPSTOL 98				order no.	€ excl. VAT	€ incl. VAT
The latest and the la	Side panels up to Side panels up to Side panels up to Side panels up to	380 mm deep 600 mm deep 900 mm deep 1200 mm deep	per m ¹ per m ¹ per m ¹	FXGPSTOL-98-038 FXGPSTOL-98-060 FXGPSTOL-98-090 FXGPSTOL-98-120	450,00 528,00 697,00 873.00	544,50 638,88 843,37 1.056.33
	The maximum lengtl	1	P 3	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3, 3,00	
Side panel 98 mm thick, two sides finished with Fenix 0.9 one long visible side finished with ABS/PP*	extra work					
	ABS/PP edge finishir backside.	ng at the top-, at the bottom- or	per m¹	FXGPSTOL-98-ABS-FL	83,00	100,43

^{*} Please indicate all edge finishes on the drawing. Side panel are standard finished on three sides. Other sides can be finished on surcharge.

Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels



Shelf support for Greengridz boards 34,00 Shelf support mounted in Greengridz stol 39 per unit GPSTOL39-PDG 41,14 Shelf support mounted in Greengridz stol 50 GPSTOL50-PDG 34,00 41,14 per unit Shelf support mounted in Greengridz stol 60 GPSTOL60-PDG 34,00 41,14 per unit 35,70 Recess for 57 mm spotlight per unit SUIT-KPL-SPOT57 29,50 132 mm per unit SUIT-KPL-SPOT68 29,50 35,70 Cutout for spot of 68 mm

	_	depth(mm)	kg / m²	
	kg	170	180	
		200	160	CG
		250	100	MD0400

Possible with Greengridz shelves of 39, 50 and 60 mm thick.

worktop length: min. 300 mm, max. 4000 mm

Worktop depth: min. 170 mm, max. 250 mm

With every extention of the length with 500 mm or less, please order one shelf support extra. Spot holes (optional) in the middle of the shelf. Please mark the centre distance in the sketch.

One fixing pin per 400 mm on average.

No spot hole possible at the height of a mounting pin.

FENIX Plywood side panels

FXSTOL 25				order no.	€ excl. VAT	€ incl. VAT
	Side panels up to	380 mm deep	per m ¹	FXSTOL-25-038	390,00	471,90
	Side panels up to	600 mm deep	per m1	FXSTOL-25-060	499,00	603,79
	Side panels up to	900 mm deep	per m ¹	FXSTOL-25-090	690,00	834,90
	Side panels up to	1200 mm deep	per m ¹	FXSTOL-25-120	887,00	1.073,27
		1	•		,	,
	The maximum length	is 4000 mm.				
Side panel 25 mm thick,	extra works					
two sides finished with Fenix 0.9 one long visible side finished with						
ABS/PP*	ABS/PP edge finishin backside.	g at the top-, at the bottom- or	per m ¹	FXSTOL-25-ABS-F	53,00	64,13
	buckside.					
FXSTOL 32						
FX510L 32						
	Side panels up to	380 mm deep	per m ¹	FXSTOL-32-038	382,00	462,22
	Side panels up to	600 mm deep	per m1	FXSTOL-32-060	490,00	592,90
	Side panels up to	900 mm deep	per m ¹	FXSTOL-32-090	675,00	816,75
	Side panels up to	1200 mm deep	per m ¹	FXSTOL-32-120	874,00	1.057,54
	The maximum length	is 4000 mm				
	me maximum lengui	115 4000 Milli.				
Side panel 32 mm thick,	extra works					
two sides finished with Fenix 0.9 one long visible side finished with						
ABS/PP*	ABS/PP edge finishin backside.	g at the top-, at the bottom- or	per m ¹	FXSTOL-32-ABS-F	53,00	64,13
	buckside.					
FXSTOL 39						
FASIOL 39						
	Side panels up to	380 mm deep	per m¹	FXSTOL-40-038	436,00	527,56
	Side panels up to	600 mm deep	per m1	FXSTOL-40-060	538,00	650,98
	Side panels up to	900 mm deep	per m ¹	FXSTOL-40-090	715,00	865,15
	Side panels up to	1200 mm deep	per m ¹	FXSTOL-40-120	920,00	1.113,20
	The maximum length	is 4000 mm				
	me maximum lengui	113 4000 mm.				
Side panel 39 mm thick,	extra works					
two sides finished with Fenix 0.9 one long visible side finished with	4DC/DD 1 C : 1:		1	5,40701 40 450 5	F2.00	2442
ABS/PP*		at the top-, at the bottom- or backside	•	FXSTOL-40-ABS-F	53,00	64,13
	· ·	the front (instead of ABS/PP)	per m ¹	FXSTOL-40-ALF	20,00	24,20
	ALF Alu edge linish.	on top, bottom or back	per m ¹	FXSTOL-40-ALF-FL	59,00	71,39
Setting feet						
Setting feet						
14	Adjustable feet incl. k	·	10 piece.	FXSTOL-STEL10	25,00	30,25
a a 23	(min.10 mm, max. 30	mm)				
44 74						
	Note: Nat accelled	Croongrida side assists				
44 30	note. Not possible in	Greengridz side panels.				

^{*} Please indicate all edge finishes on the drawing

Always send the kitchen drawing or a situation sketch. Attention: always keep 2 mm overhangs in length and in depth when combining worktops with side panels

^{**} In order to save weight, these side panels have been chambered on the inside in various places. Side panels are finished on three sides with Fenix as standard. Other sides can also be finished at an additional cost.

Advantages



Impact resistant



Innovative design



Natural look



V-groove



Waterproof

Icons



All machining, edging, side panels and sinks fall into this price group. Price groups have different discounts and are listed separately.



Maximum length



Maximum width



Veined pattern. Does not run through standard at transitions of worktop sections.



Spot sensitive



New colour in the collection

Approvals



Greenguard



NSF



AMK





EVORA QUARTZ

Contents:

- 6.3 Colour options
- 6.12 Product information

12 mm

- 6.16 Base material 12 mm
- 6.18 Edge finishes
- 6.19 Extra works

20 mm

- 6.20 Base material 20 mm
- 6.21 Edge finishes
- 6.22 Extra works
- 6.23 Wall panels, skirts and window sills
- 6.25 Extra works and side panels

6.1



6.2



Easy		colour sample	full panel	
Colour: Thickness: Surface: Max. dimensions:	Easy Belgian Rock 12 mm / 20 mm Polished			
Colour: Thickness: Surface: Max. dimensions: Particularities:	Easy Belgian Rock 12 mm / 20 mm Honed			
Colour: Thickness: Surface: Max. dimensions: Particularities:	Easy Black P 12 mm Polished 3150 P1350			
Colour: Thickness: Surface: Max. dimensions:	Easy Clay II 12 mm Honed 3150 II350			
Colour: Thickness: Surface: Max. dimensions:	Easy Cloud V 12 mm / 20 mm Velvet			
Colour: Thickness: Surface: Max. dimensions:	Easy Concord V 12 mm / 20 mm Velvet			
Colour: Thickness: Surface: Max. dimensions:	Easy Gems P 12 mm / 20 mm Polished			
Colour: Thickness: Surface: Max. dimensions:	Easy Miner 2 12 mm / 20 mm Polished			



Easy		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions:	Easy Moon 2 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Easy Rock P 12 mm Polished 3150 P1350 Colour discontinued Q1 2024		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Easy Rock V 12 mm Velvet 3150 F1350 Colour discontinued Q1 2024		
Colour: Thickness: Surface: Max. dimensions:	Easy Star P 12 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Easy Terni 12 mm Honed 3000 £1350		
Colour: Thickness: Surface: Max. dimensions:	Easy White 2 12 mm Polished		



G		- I	full asset
Smart		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Argus II 12 mm Honed 1000 11350		
Colour: Thickness: Surface: Max. dimensions:	Attica P 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Brume ♥ 12 mm / 20 mm Velvet \$7000 \$1350		
Colour: Thickness: Surface: Max. dimensions:	Hydra Ⅱ 12 mm Honed 3000 1350		
Colour: Thickness: Surface: Max. dimensions:	Mammoth V 12 mm Velvet		
Colour: Thickness: Surface: Max. dimensions:	Naga H 12 mm Honed 3000 1 350		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Tambora		
Colour: Thickness: Surface: Max. dimensions:	Whale ☑ 12 mm / 20 mm Velvet ₹0000 11350		



Classic		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions:	Lucca 2 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Polar Grey 2 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Polar White 12 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Serra 2 12 mm / 20 mm Polished		
Colour: Thickness: Surface: Max. dimensions:	Vezza 2 12 mm / 20 mm Polished		

6

EVORA QUARTZ Colour options

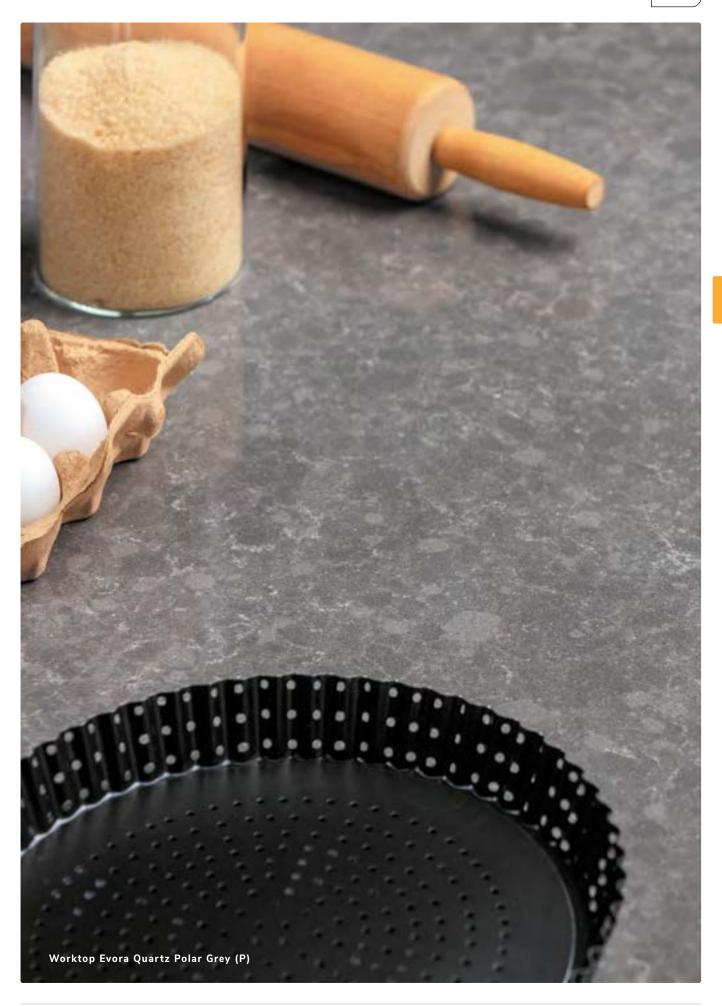


Premium colour sample full panel Colour: Calypso 🛭 Thickness: 12 mm Surface: Polished Max. dimensions: \$1510 Colour: Extreme White **P** Thickness: 12 mm Polished Surface: Max. dimensions: 3150 \$1350 Helix 🖪 Colour: Thickness: 12 mm Surface: Polished 3210 \$1510 Max. dimensions: Particularities: Colour: Nebula 🛭 Thickness: 12 mm Polished Surface: 3210 \$1510 Max. dimensions: Particularities: Colour: Nemesis Thickness: 12 mm Surface: Polished Max. dimensions: 3000 \$1350 Particularities: Colour: Pearl Jasmine 🛭 Thickness: 12 mm Surface: Polished 3210 \$1510 Max. dimensions: Particularities: Colour: Sphere P Thickness: 12 mm Polished Surface: 3210 \$1510 Max. dimensions: Particularities:



Ultimo		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Bianco Calacatta P 12 mm Polished		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Calacatta Classic 12 mm Polished 3710 1510		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Calacatta Gold P 12 mm Polished 3210 [1510		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Ethereal Glow 12 mm Polished 3210 1510	**	
Colour: Thickness: Surface: Max. dimensions: Particularities:	Marquina P 12 mm Polished 3210 P1510	1	
Colour: Thickness: Surface: Max. dimensions: Particularities:	Noir P 12 mm Polished 3210 1510		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Serena P 12 mm Polished 3210 1510		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Statuario P 12 mm Polished 3210 P1510		







Colour	thickness	surface texture	maximum size	particularities
Easy				
Easy Belgian Rock (P)	12 mm / 20 mm	P - Polished	3000 x 1350 mm	
Easy Belgian Rock (H)	12 mm / 20 mm	■ - Honed	3000 x 1350 mm	
Easy Black	12 mm	■ - Polished	3150 x 1350 mm	
Easy Clay	12 mm	■ - Honed	3150 x 1350 mm	
Easy Cloud	12 mm / 20 mm	▼ - Velvet	3000 x 1350 mm	
Easy Concord	12 mm / 20 mm	▼ - Velvet	3000 x 1350 mm	
Easy Gems	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Easy Miner	12 mm / 20 mm	■ - Polished	3150 x 1350 mm	
Easy Moon	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Easy Rock	12 mm	■ - Polished	3150 x 1350 mm	DISCONTINUED Q1 2024
Easy Rock	12 mm	▼ - Velvet	3150 x 1350 mm	DISCONTINUED Q1 2024
Easy Star	12 mm	■ - Polished	3000 x 1350 mm	
Easy Terni 🇱	12 mm	■ - Honed	3000 x 1350 mm	
Easy White	12 mm	🛭 - Polished	3150 x 1350 mm	
Smart	1	1		<u> </u>
Argus	12 mm	■ - Honed	3000 x 1350 mm	
Attica	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Brume	12 mm / 20 mm	▼ - Velvet	3000 x 1350 mm	
Hydra	12 mm	■ - Honed	3000 x 1350 mm	
	12 mm	▼ - Velvet	3150 x 1350 mm	
Naga	12 mm	■ - Honed	3000 x 1350 mm	
Tambora	12 mm / 20 mm	■ - Honed	3000 x 1350 mm	
Whale	12 mm / 20 mm	▼ - Velvet	3000 x 1350 mm	
Classic	1			'
Lucca	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Polar Grey	12 mm / 20 mm	Polished	3000 x 1350 mm	
Polar White	12 mm / 20 mm	Polished	3000 x 1350 mm	
Serra	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Vezza	12 mm / 20 mm	■ - Polished	3000 x 1350 mm	
Premium	'	<u>'</u>		'
Calypso	12 mm	■ - Polished	3210 x 1510 mm	
Extreme White	12 mm	■ - Polished	3150 x 1350 mm	
Helix	12 mm	Polished	3210 x 1510 mm	₹
Nebula	12 mm	Polished	3210 x 1510 mm	~~
Nemesis 🅸	12 mm	■ - Polished	3000 x 1350 mm	₹
Pearl Jasmine	12 mm	Polished	3210 x 1510 mm	₹
Sphere	12 mm	₽ - Polished	3210 x 1510 mm	*
 Ultimo	'	•	·	•
Bianco Calacatta	12 mm	₽ - Polished	3210 x 1510 mm	**
Calacatta Classic	12 mm	■ - Polished	3210 x 1510 mm	*
Calacatta Gold	12 mm	■ - Polished	3210 x 1510 mm	*
Ethereal Glow 🌣	12 mm	■ - Polished	3210 x 1510 mm	*
Marquina	12 mm	■ - Polished	3210 x 1510 mm	*
Noir	12 mm	🛭 - Polished	3210 x 1510 mm	**
Serena	12 mm	■ - Polished	3210 x 1510 mm	*
Statuario	12 mm	P - Polished	3210 x 1510 mm	***

NOTE: These colours are sampled by default. With the exception of the Ultimo collection. Due to the large colour gradient, the samples are made available when a showroom worktop is in place.

All orders are supplied as standard in the material thickness of 12 mm. If 12 mm is not in stock, 20 mm will be used, if available. At your request, we can use 20 mm, if available. An additional charge of 10% per linear meter applies for this.

6.10 February 2023 edition



Explanation particulars

~₹ In

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.



New colour in the collection



honed surface with a matte appearance. Fat and fingerprints are more likely to show .



polished surface with a shiny appearance.



Velvet: matte appearance with the ease of maintenance as a polished top. With dark colours, grease and fingerprints will be more visible than with polished.

Discontinued colours 2023 (available while stocks last)

Brilliant (available until Q3/Q4)

Easy Gray (available until Q1)

Emperador (available until Q1)

Discontinued colours 2024 (available while stocks last)

Easy Rock (available until Q1 2024)





Detail possible corner connection: worktop pattern does not run through by default.



Detail possible joint.

In addition to the colours in the colour overview, Dekker Zevenhuizen can often also supply other common colours. Please contact your contact person about this. Please note that these colours are sampled by the material supplier. Dekker has no influence on the colour, pattern and ease of use of these materials. colours outside the collection are ordered per commission. Cancellation is not possible. Please allow 2 weeks extra delivery time.



Material

Composition

- > natural quartz grains of different sizes (up to 93%)
- > resin made on biological or polyester basis
- > pigments
- possible additives: granite granules, glass, mirror particles and cryobalite

Underglueing

> Evora Quartz is underglued with Greengridz strips. These strips are lightweight, very stiff, biodegradable and 100% recyclable

Product description

(max.) dim. standard: $3000 \times 1350 \text{ mm}$ and $3150 \times 1000 \times 10$

1350mm

(max.) dim. jumbo 3210 x 1510 mm

thickness: 12 mm

weight: 35 kg/m² (based on a 40 mm

thickened worktop)

Polished✓ Velvet

applications: customized worktops,

wallpanels, side panels and

windowsills

Properties

Advantages

- > natural look
- > waterproof (does not have to be impregnated)
- > more scratch resistant compared to worktops of other materials
- > hygienic: food residues do not attract
- > available in both granite colours as other colours
- > maintenance friendly
- Patterns/Structures continue in the edge thanks to the V-groove technique

Surface textures

- > Honed (H) is polished in a special way, resulting in a matt appearance. As a result, the surface has different properties than polished quartz. Because of the honed surface, fingerprints and fat are more visible and the colour is less even than polished.
- > Polished/polished (P) has a glossy appearance and a mirror-smooth surface, making it a very easy-care material.
- > Velvet (V) has matt appearance with the ease of maintenance of a polished worktop. With dark colours,

fat and fingerprints are visible earlier compared to a polished surface.

Points of attention

- use cutting board and coasters (scratches, scorch marks and breakage/thermoshock irreparable)
- > colour and/or structure differences between the delivered sample and the delivered worktop are possible. This is no reason for complaint/reclamation
- > Honed varieties are more sensitive to stains due to their open structure; In particular, dark sheets do not appear to be evenly tinted due to the incidence of light and ambient colors (with light and mixed shades virtually no hindrance). These are inherent to the material and are not grounds for complaint
- > For all colours of Quartz there may be pits, holes, surface scratches, veins, pigment accumulations and/ or structure variations. These are inherent to the material and no reason for reclamation.
- > Sinks of stone (Quartz) may discolour over time. This process is accelerated by a boiling water tap. This is no reason for reclamation.
- > Worktops in Easy Star have little pits, holes and/or surface scratches due to the added mirror pieces (for sparkle)
- > in Argus, Hydra and Naga are produced with larger (natural) aggregates. This can result in small depressions / holes. This is no reason for complaint.
- > stains caused during installation or by third parties and/or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

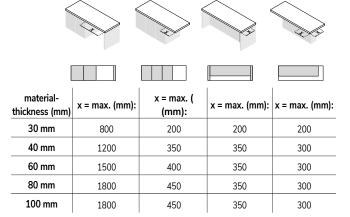
- when calculating lengths, round up to 100 mm (min. 600 mm)
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > the worktop is all-around thickened for edge finishings of 20, 40, 60, 80 and 100 mm high
- > order all worktop parts at the same time due to colour and structure differences between batches (differences will be kept to a minimum, but some difference - in particular with wall panels - is inevitable!); when measuring at a later time, give us plus-minus sizes and inform us based on "reservation". In case of subsequent or re-deliveries, colour differences between parts are unavoidable

EVORA QUARTZ Product information



and no reason for complain. Reserved material (for wallpanels) must be "called up" within one month after delivery of the worktop (longer term possible in consultation).

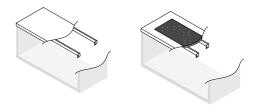
- > calculate machinings and edge finishings always separately!
- > required distance between the front-/backside and the cut-outs in min. 40 mm; required distance between two cut-outs and between the cut-out and the joint is 50 mm
- > the following applies for all sides: keep a minimum of 2 mm overhang between the worktop and the waterfall
- required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > with solid 12 mm worktops, inset hobs and sinks deeper than 480 mm are only possible with a (min.) worktop width of 650 mm
- > for 12 mm solid worktops it is not possible to place a drawer under the hob
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



Note: for 12 en 20 mm solid and 20 mm (VF02) thickened worktops, applies that these should always be fully-supported!

- > to prevent a worktop (without an extra glued construction) or thickened worktop from sagging, applying an extra reinforcement is required. For cabinets of 80 cm or larger, we recommend to make use of our support-set.
- > (flush-mounted) hobs and sinks with a built-in depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this. Without support, the warranty will be void.

This separate support set can be ordered under article number DIV-StEUN-GR.





Following shows you how to calculate and work out a "fork"-joint:

Type A



Туре В



2x cut-out for VORK-A 1x hob cut-out* + joint (max. 20 x 450 mm) + joint

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the joint.
*With a minimum depth of the worktop of 600 mm, the cut-out for a hob with Type B is max. 780 x 490 mm.
Larger cut-outs will be automatically adjusted to Type A.

- > when the construction is too weak for transport, Dekker reserves the right to leave a part of the cutout in place. This must then be sawn away during installation
- > the order should contain: the colour, sizes, cut-outs (including type of sink and/or hob. mention diameter only if necessary), front measure in case of cut-outs, depth of cabinets in case of high cabinet connections, type of edge finishing and where this edge finishing is needed and preferably a drawing of the kitchen.
- > Measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- Delivery time is 4-5 weeks (take into account the time required for measurement, delivery and installation! max. 2 weeks before delivery "call up" due to the risk of damage in the warehouse and a higher chance of the presence of material from the same batch for possible additional orders), longer during the holiday period
- > worktops, wallpanels, plinths are standard packed in wooden crates
- > sink supplied separately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material of cut-outs will never be supplied
- > during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

For optimal results, choose the Evora Care Kit. The Evora Daily Cleaner is for daily maintenance. Spray the Daily Cleaner on the worktop and let it soak in for 2-3 minutes. Wipe with a damp cloth and dry the top with a clean, dry tea towel or kitchen paper.

6.14

EVORA QUARTZ Product information



Periodic maintenance

To easily remove stubborn dirt and traces of use to remove it, you can also use Evora Intensive Cleaner use, a special cleaner for stone worktops.

Apply the Intensive Cleaner undiluted or diluted 1:5

Apply the Intensive Cleaner undiluted or diluted 1:5 with a non-scratch melamine sponge. 5-10 let it soak in for minutes and wipe it off with a damp cloth and dry the worktop with a clean, dry tea towel or kitchen paper. Always rinse well with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper.

Does the top have a matte surface? (Honed, Velvet)

In the case of a matt surface, fat stains and fingerprints are visible earlier. Wipe off your worktop more often with a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues even better.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spot)
Let the Evora Cleaner or a clean soapy water of some
detergent settle in for a while until the dirt starts to
react. Then treat with a melamine sponge. Moisten it
slightly and then squeeze it out for sufficient friction.
Always rinse thoroughly with lukewarm water and dry
your worktop with a clean, dry dishcloth or kitchen
paper.

Lime stains (dull white or brown spots)

Allow the Intensive Cleaner to soak in for a while. Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. For stubborn lime scale, a Sanitary Cleaner (www.dekkerzevenhuizen.nl/shop) can be used. Granite can also be cleaned with vinegar. Do not let it soak in for too long. Be careful that cleaning vinegar does not come into contact with marble or hard stone.

Ink, paint or nicotine

Initially remove stains of ink, paint, nicotine or felt tip pen with Intensive Cleaner undiluted. Let this soak in for 5 minutes. Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. If this does not give sufficient results, you can also use benzene or white spirit. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a abrasive sponge (with nylon lace) and a liquid abrasive. Wet the sponge so that the abrasive is sufficiently diluted and a polished surface cannot be damaged. Always treat a larger surface, as intensive use on a small surface can lead to a difference in gloss. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Have the stains, rings or scratches diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Also watch the maintenance videos on www.dekkerzevenhuizen.com

Tips

- > Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Evora Care Kit article number: 290132

A cleaner for periodic maintenance. Removes easily dirt and signs of use of the Evora worktop.



Evora Care kit consists of a daily cleaner (500ml) and an intensive cleaner (250ml) www. dekkerzevenhuizen.com/shop

6.15

EVORA QUARTZ Base material - 12 mm



LVONA QUAIT		ateriai - 12 mm				QUARTZ
Easy				order no.	excl. VAT	incl. VAT
	worktops up to	300mm deep	per m1	CO13-0-030	150,00	181,50
	worktops up to	600mm deep	per m ¹	CO13-0-060	226,00	273,46
	worktops up to	650mm deep	per m ¹	CO13-0-065	243,00	294,03
	worktops up to	700mm deep	per m ¹	CO13-0-070	298,00	360,58
	worktops up to	800mm deep	per m ¹	CO13-0-080	342,00	413,82
	worktops up to	900mm deep	per m ¹	CO13-0-090	405,00	490,05
	worktops up to	1000mm deep	per m ¹	CO13-0-100	445,00	538,45
12 mm Quartz (glued construction) without edge finishing	worktops up to	1100mm deep	per m ¹	CO13-0-110	493,00	596,53
	worktops up to	1200mm deep	per m ¹	CO13-0-120	560,00	677,60
MD0801-0	worktops up to	1350mm deep	per m ¹	CO13-0-135	601,00	727,21
	worktops up to	1500mm deep	per m ¹	CO13-0-150	646,00	781,66
Smart						
	worktops up to	300mm deep	per m1	CO13-9-030	175,00	211,75
	worktops up to	600mm deep	per m ¹	CO13-9-060	279,00	337,59
	worktops up to	650mm deep	per m ¹	CO13-9-065	302,00	365,42
1	worktops up to	700mm deep	per m ¹	CO13-9-070	361,00	436,81
	worktops up to	800mm deep	per m ¹	CO13-9-080	412,00	498,52
	worktops up to	900mm deep	per m ¹	CO13-9-090	472,00	571,12
	worktops up to	1000mm deep	per m ¹	CO13-9-100	526,00	636,46
12 mm Quartz (glued construction) without edge finishing	worktops up to	1100mm deep	per m ¹	CO13-9-110	575,00	695,75
	worktops up to	1200mm deep	per m ¹	CO13-9-120	635,00	768,35
MD0801-9	worktops up to	1350mm deep	per m ¹	CO13-9-135	688,00	832,48
11150001-3	worktops up to	1500mm deep	per m ¹	CO13-9-150	766,00	926,86
Classic						



12 mm Quartz (glued construction) without edge finishing



worktops up to	300mm deep	per m1	CO13-1-030	196,00	237,16
worktops up to	600mm deep	per m ¹	CO13-1-060	358,00	433,18
worktops up to	650mm deep	per m ¹	CO13-1-065	382,00	462,22
worktops up to	700mm deep	per m ¹	CO13-1-070	438,00	529,98
worktops up to	800mm deep	per m ¹	CO13-1-080	498,00	602,58
worktops up to	900mm deep	per m ¹	CO13-1-090	558,00	675,18
worktops up to	1000mm deep	per m ¹	CO13-1-100	619,00	748,99
worktops up to	1100mm deep	per m ¹	CO13-1-110	679,00	821,59
worktops up to	1200mm deep	per m ¹	CO13-1-120	740,00	895,40
worktops up to	1350mm deep	per m ¹	CO13-1-135	808,00	977,68
worktops up to	1500mm deep	per m ¹	CO13-1-150	860,00	1.040,60

6.16 February 2023 edition

EVORA QUARTZ Base material - 12 mm



Premium order no. excl. VAT incl. VAT worktops up to 300mm deep per m1 CO13-2-030 231,00 279,51 worktops up to 600mm deep per m¹ CO13-2-060 455,00 550,55 worktops up to 650mm deep CO13-2-065 482,00 583,22 per m1 worktops up to 700mm deep CO13-2-070 526,00 636,46 per m1 worktops up to 800mm deep per m1 CO13-2-080 601,00 727,21 CO13-2-090 807,07 worktops up to 900mm deep per m1 667,00 1000mm deep CO13-2-100 740,00 895,40 worktops up to per m1 12 mm Quartz (glued construction) worktops up to 1100mm deep CO13-2-110 772,00 934,12 per m1 without edge finishing worktops up to 1200mm deep per m¹ CO13-2-120 822,00 994,62 CG worktops up to 1350mm deep per m1 CO13-2-135 882.00 1.067.22 MD0801-2 1500mm deep per m1 CO13-2-150 970.00 1.173,70 worktops up to Ultimo / Eternal worktops up to 300mm deep per m1 CO13-3-030 289,00 349,69 600mm deep CO13-3-060 526,00 worktops up to per m1 636,46 worktops up to 669,13 650mm deep per m1 CO13-3-065 553,00 700mm deep CO13-3-070 623,00 753,83 worktops up to per m1 800mm deep CO13-3-080 688.00 832.48 worktops up to per m1 901,45 900mm deep CO13-3-090 745,00 worktops up to per m1 1000mm deep CO13-3-100 995,83 worktops up to 823,00 per m1 12 mm Quartz (glued construction) 1100mm deep CO13-3-110 869,00 1.051,49 worktops up to per m1 without edge finishing 1.120,46 worktops up to 1200mm deep per m1 CO13-3-120 926,00 CG 1350mm deep CO13-3-135 982,00 1.188,22 worktops up to per m1 MD0801-3 worktops up to 1500mm deep per m1 CO13-3-150 1.030,00 1.246,30 **Corner connections** per unit CO13-HV1 55,00 66,55 Corner connection 1 (angle connection) Corner connection 2 (mitre coupling) per unit CO13-HV2 128,00 154,88 (angled section with mitre joint) CO13-x-HV3-105 877,00 1.061,17 Corner connection 3 per unit Corner connection 3a (slanted corner part with angled coupling) CO13-x-HV3A-105 877,00 1.061,17 per unit

CO13-x-HV4-105

CO13-x-HV4A-105

per unit

per unit

1.034,00

1.034,00

1.251,14

1.251,14

(full angle section with mitre joint)

(full angle section with mitre joint)

Corner connection 4

Corner connection 4a

^{*} replace 'x' with condition group number (0, 9, 1, 2, or 3)

2F



order no. € excl. VAT € incl. VAT 45,00 CO13-2F 54,45

12 mm double facet edge

Edge finish mitre VF02 CO13-VF02 106,00 per m1 128,26 VF03 * CO13-VF03 106,00 per m1 128,26 VF04 per m1 CO13-VF04 130,00 157,30 VF06 per m¹ CO13-VF06 165,00 199,65 Mitre edge 20 mm up to 100 mm with VF08 CO13-VF08 202,00 244,42 per m1 facet VF10 per m¹ CO13-VF10 234,00 283,14 *VF03 has a height of 32mm. Take this into account

Edge finishing waterstop

6



Waterstop 22 to 102 mm with facet

FW02		per m ¹	CO13-FW02	106,00	128,26			
FW03*		per m ¹	CO13-FW03	106,00	128,26			
FW04		per m ¹	CO13-FW04	130,00	157,30			
FW06		per m ¹	CO13-FW06	165,00	199,65			
FW08		per m ¹	CO13-FW08	202,00	244,42			
FW10		per m ¹	CO13-FW10	234,00	283,14			
*FW03 has a height of 34mm. Take this into account								

Edge chiseled





Sisseled edge 20 to 100 mm

FR02	per m ¹	CO13-FR02	224,00	271,04
FR03 *	per m ¹	CO13-FR03	224,00	271,04
FR04	per m ¹	CO13-FR04	248,00	300,08
FR06	per m ¹	CO13-FR06	284,00	343,64
FR08	per m ¹	CO13-FR08	320,00	387,20
FR10	per m ¹	CO13-FR10	352,00	425,92

^{*}FR03 has a height of 32mm. Take this into account

Pay attention!

- In case of a high-cabinet finishing, always order and calculate the entire side/edge.
- For polished edges (2F, innerside of a untermount sink etc.) applies that in case of a Velvet, Silt or Wave surface finishing, the finishing of the edge will become smooth and therefore be different than the surface of the worktop.
- Other edge finishings on request.

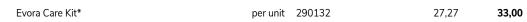
6.18 February 2023 edition

EVORA QUARTZ Extra works

Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→ 600 ←	per unit	CO13-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	CO13-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)		per unit	CO-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20×450 mm		per unit	CO13-KOOK-OP	100,50	121,61
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	CO-UITVKKL	204,00	246,84
Cut-out integrated sink max. 450 x 450 mm	→450←	per unit	CO-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	← 450 →	per unit	CO-UITVKGR	348,00	421,08
Cut-out undermount sink max. 450 x 450 mm Cut-out undermount sink larger than 450 x 450 mm	→450 ←450	per unit per unit	CO-ONDVK	457,00 571,00	552,97 690,91
Surcharge for sinks outside the collection (=article number cut-out)		per unit	В	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	CO13-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)		per unit	CO13-KPL-ROND	123,00	148,83
NB! (flush-mounted) hobs and sinks with a weight of \geq 20 kg need additional support. Use our support set for this.					

Extra works				
Beveled side without edge finishing (with edge finishing from 50×50 mm). Rounded corner up to radius 300 mm, without edge finishing Rounded corner from radius 300 mm, without edge finishing	per unit per unit per unit	CO13-S CO13-R30 CO13-R31	79,00 180,00 331,00	95,59 217,80 400,51
Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing	per unit per unit	CO13-KOL-A CO13-KOL3-A	90,00 117,00	108,90 141,57
Special reinforcement for dishwasher (600 x 600 mm a € 204 / m²) Full glued construction Extra reinforcement (in connection with free-hanging parts) from VF03.	per unit per m² per m²	CO13-ONDZ-VW CO-ONDZ-MAS CO-ONDZ-VERST	76,32 212,00 362,00	92,35 256,52 438,02
Cascade A (1000 mm length) Cascade B (1500 mm length)	per unit per unit	CO-CASCADE CO-CASCADE2	1.471,00 1.634,00	1.779,91 1.977,14
Drain grooves A (4 pcs. 400 mm) Drain grooves A (4 pcs. 500 mm) Always calculate the edge finishing on a machining separately!	per unit per unit	CO-AFD4-400 CO-AFD4-500	338,00 447,00	408,98 540,87







The Evora Care Kit is a cleaner for periodic maintenance. Easily removes dirt and signs of use from the Evora worktop.

^{*} supplied as standard and calculated with every order







EVORA QUARTZ Base material - 20 mm



Easy					order no.	excl. VAT	incl. VAT
	work	tops up to	300mm deep	per m1	CO20-0-030	165,00	199,65
		tops up to	600mm deep	per m ¹	CO20-0-060	249,00	301,29
		tops up to	650mm deep	per m ¹	CO20-0-065	267,00	323,07
		tops up to	700mm deep	per m ¹	CO20-0-070	328,00	396,88
		tops up to	800mm deep	per m ¹	CO20-0-080	376,00	454,96
		tops up to	900mm deep	per m ¹	CO20-0-090	446,00	539,66
		tops up to	1000mm deep	per m ¹	CO20-0-100	490,00	592,90
20 mm composite stone (gl	ued	tops up to	1100mm deep	per m ¹	CO20-0-110	542,00	655,82
under) without edge finish		tops up to	1200mm deep	per m ¹	CO20-0-120	616,00	745,36
CG		tops up to	1350mm deep	per m ¹	CO20-0-135	661,00	799,81
MD0801-0		tops up to	1500mm deep	per m ¹	CO20-0-150	711,00	860,31
	Work	tops up to	1000mm deep	per in	0020 0 100	711,00	000,01
Smart							
	world	tons un to	200mm doon	nor m1	CO20 0 020	193.00	222 52
		tops up to	300mm deep	per m1	CO20-9-030 CO20-9-060		233,53
	-	tops up to	600mm deep	per m ¹		307,00	371,47
The second		tops up to	650mm deep	per m ¹	CO20-9-065	332,00	401,72
		tops up to	700mm deep	per m ¹	CO20-9-070	397,00	480,37
		tops up to	800mm deep	per m ¹	CO20-9-080	453,00	548,13
		tops up to	900mm deep	per m ¹	CO20-9-090	519,00	627,99
20 mm composite stone (gl	ued	tops up to	1000mm deep	per m ¹	CO20-9-100	579,00	700,59
under) without edge finish	work	tops up to	1100mm deep	per m ¹	CO20-9-110	633,00	765,93
CG		tops up to	1200mm deep	per m¹	CO20-9-120	699,00	845,79
MD0801-9		tops up to	1350mm deep	per m ¹	CO20-9-135	757,00	915,97
	work	tops up to	1500mm deep	per m ¹	CO20-9-150	843,00	1.020,03
Classic							
Classic							
	work	tops up to	300mm deep	per m1	CO20-1-030	216,00	261,36
	work	tops up to	600mm deep	per m ¹	CO20-1-060	394,00	476,74
the second	work	tops up to	650mm deep	per m ¹	CO20-1-065	420,00	508,20
	work	tops up to	700mm deep	per m ¹	CO20-1-070	482,00	583,22
	work	tops up to	800mm deep	per m ¹	CO20-1-080	548,00	663,08
	work	tops up to	900mm deep	per m ¹	CO20-1-090	614,00	742,94
20 %		tops up to	1000mm deep	per m ¹	CO20-1-100	681,00	824,01
20 mm composite stone (gl under) without edge finish	work	tops up to	1100mm deep	per m ¹	CO20-1-110	747,00	903,87
,	work	tops up to	1200mm deep	per m ¹	CO20-1-120	814,00	984,94
CG MB0004.4	work	tops up to	1350mm deep	per m ¹	CO20-1-135	889,00	1.075,69
MD0801-1	work	tops up to	1500mm deep	per m ¹	CO20-1-150	946,00	1.144,66
Corner connections							
	(angle connection)		per unit	CO20-HV1	55,00	66,55
	(mitre coupling)			per unit	CO20-HV2	128,00	154,88
Corner connection 3 (angled section with mitre joint)			per unit	CO20-x-HV3-105	877,00	1.061,17	
Corner connection 3a (slanted corner part with angled coupling)			per unit	CO20-x-HV3A-105	877,00	1.061,17	
Corner connection 4 (full angle section with mitre joint)			per unit	CO20-x-HV4-105	1.034,00	1.251,14	
Corner connection 4a (full angle section with mitre joint)			per unit	CO20-x-HV4A-105	1.034,00	1.251,14	

^{*} replace 'x' with condition group number (0, 9, 1, or 2)

6.20 February 2023 edition

6

20 mm

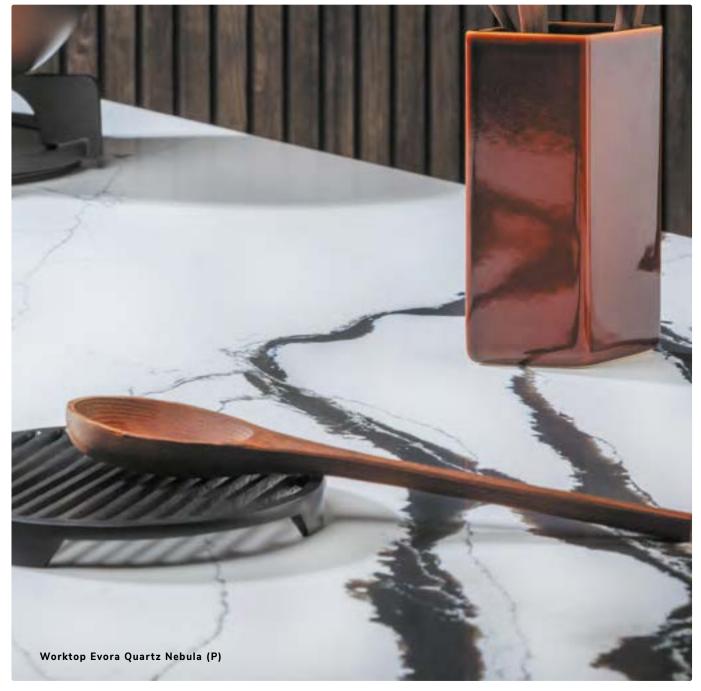
EVORA QUARTZ Edge finishes



Double faceted edge 20 mm

Pay attention!

- > In case of a high-cabinet finishing, always order and calculate the entire side/edge.
- > For polished edges (2F, innerside of a untermount sink etc.) applies that in case of a Velvet, Silt or Wave surface finishing, the finishing of the edge will become smooth and therefore be different than the surface of the worktop.
- Other edge finishings on request.



EVORA QUARTZ Extra works



Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→ 600 ←	per unit	CO20-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	CO20-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)		per unit	CO-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20 x 450 mm		per unit	CO20-KOOK-OP	100,50	121,61
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	CO-UITVKKL	204,00	246,84
Cut-out integrated sink max. 450 x 450 mm	→450	per unit	CO-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	← 450 →	per unit	CO-UITVKGR	348,00	421,08
Cut-out undermount sink max. 450 x 450 mm	→ 450 ←	per unit	CO-ONDVK	457,00	552,97
Cut-out undermount sink larger than 450 x 450 mm	← 450→	per unit	CO-ONDVKGR	571,00	690,91
Surcharge for sinks outside the collection (=article number cut-out)		per unit	B	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	CO20-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	CO20-KPL-ROND	123,00	148,83
NB! (flush-mounted) hobs and sinks with a weight of $\geq 20~kg$ need additional support. Use our support set for this.					
Extra works					
Beveled side without edge finishing (with edge finishing from 50 x 50 mm).		per unit	CO20-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	CO20-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	CO20-R31	331,00	400,51
Double cut-out (two sides), without edge finishing		per unit	CO20-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	CO20-KOL3-A	117,00	141,57
Special reinforcement for dishwasher (600 x 600 mm a \leq 204 / m^2)		per unit	CO20-ONDZ-VW	76,32	92,35
Full glued construction		per m²	CO-ONDZ-MAS	212,00	256,52
Extra reinforcement (in connection with free-hanging parts) from VF03.		per m²	CO-ONDZ-VERST	362,00	438,02
Cascade A (1000 mm length)		per unit	CO-CASCADE	1.471,00	1.779,91
Cascade B (1500 mm length)		per unit	CO-CASCADE2	1.634,00	1.977,14
Drain grooves A (4 pcs. 400 mm)		per unit	CO-AFD4-400	338,00	408,98
Drain grooves A (4 pcs. 500 mm)		per unit	CO-AFD4-500	447,00	540,87
Always calculate the edge finishing on a machining separately!					
Maintenance kit					
Evora Care Kit*		per unit	290132	27.27	33.00



Evora Care Kit* per unit 290132 27,27 **33,00**

The Evora Care Kit is a cleaner for periodic maintenance. Easily removes dirt and signs of use from the Evora worktop.

^{*} supplied as standard and calculated with every order







6.22 February 2023 edition

EVORA QUARTZ Wall panels, skirts and window sills



Easy 12 mm thick	(without edge finish	ing)			order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	(max. size is 2500 mm)		per m ¹	CONAW-0-005	30,00	36,30
Wall panels up to	100 mm high	()		per m ¹	CONAW-0-010	47,00	56,87
Wall panels up to	200 mm high			per m ¹	CONAW-0-020	92,00	111,32
Wall panels up to	300 mm high			per m ¹	CONAW-0-030	150,00	181,50
Wall panels up to	400 mm high			per m ¹	CONAW-0-040	174,00	210,54
Wall panels up to	500 mm high			per m ¹	CONAW-0-050	195,00	235,95
Wall panels up to	600 mm high			per m ¹	CONAW-0-060	226,00	273,46
Wall panels up to	700 mm high			per m ¹	CONAW-0-070	298,00	360,58
Wall panels up to	800 mm high			per m ¹	CONAW-0-080	342,00	413,82
Wall panels up to	900 mm high			per m ¹	CONAW-0-090	405,00	490,05
Wall panels up to	1000 mm high			per m ¹	CONAW-0-100	445,00	538,45
Wall panels up to	1100 mm high			per m ¹	CONAW-0-100	493,00	596,53
Wall panels up to	1200 mm high			per m1	CONAW-0-120	560,00	677,60
Wall panels up to	1350 mm high			per m ¹	CONAW-0-120	601,00	727,21
	J		MD0801-0	•	CONAW-0-155	646,00	781,66
Wall panels up to	1500 mm high			per m ¹	CONAVV-0-150	646,00	781,00
Smart 12 mm thic	k (without edge fini	sh)					
Wall panels up to	50 mm high	(max. size is 2500 mm)		per m ¹	CONAW-9-005	36,00	43,56
Wall panels up to	100 mm high			per m¹	CONAW-9-010	53,00	64,13
Wall panels up to	200 mm high			per m¹	CONAW-9-020	104,00	125,84
Wall panels up to	300 mm high			per m¹	CONAW-9-030	175,00	211,75
Wall panels up to	400 mm high			per m¹	CONAW-9-040	207,00	250,47
Wall panels up to	500 mm high			per m ¹	CONAW-9-050	245,00	296,45
Wall panels up to	600 mm high			per m¹	CONAW-9-060	279,00	337,59
Wall panels up to	700 mm high			per m¹	CONAW-9-070	361,00	436,81
Wall panels up to	800 mm high			per m ¹	CONAW-9-080	412,00	498,52
Wall panels up to	900 mm high			per m¹	CONAW-9-090	472,00	571,12
Wall panels up to	1000 mm high			per m¹	CONAW-9-100	526,00	636,46
Wall panels up to	1100 mm high			per m ¹	CONAW-9-110	575,00	695,75
Wall panels up to	1200 mm high			per m1	CONAW-9-120	635,00	768,35
Wall panels up to	1350 mm high		CG	per m¹	CONAW-9-135	688,00	832,48
Wall panels up to	1500 mm high		MD0801-9	per m¹	CONAW-9-150	766,00	926,86
Classic 12 mm thic	ck (without edge fin	shing)					
Wall panels up to	50 mm high	(max. size is 2500 mm)		per m ¹	CONAW-1-005	42,00	50,82
Wall panels up to	100 mm high	(IIIdx. 312c 13 2300 IIIII)		per m ¹	CONAW-1-010	60,00	72,60
Wall panels up to	200 mm high			per m ¹	CONAW-1-010	122,00	147,62
Wall panels up to	300 mm high			per m ¹	CONAW-1-020	196,00	237,16
Wall panels up to	400 mm high			per m ¹	CONAW-1-030	242,00	292,82
Wall panels up to	500 mm high			per m ¹	CONAW-1-050	296,00	358,16
Wall panels up to	600 mm high			per m ¹	CONAW-1-060	358,00	433,18
Wall panels up to	700 mm high			per m ¹	CONAW-1-070	438,00	529,98
Wall panels up to	800 mm high			per m ¹	CONAW-1-070	498,00	602,58
Wall panels up to	900 mm high			per m ¹	CONAW-1-000	558,00	675,18
Wall panels up to	1000 mm high			per m ¹	CONAW-1-090	619,00	748,99
Wall panels up to	1100 mm high			per m ¹	CONAW-1-110	679,00	821,59
Wall panels up to	1200 mm high			per m1	CONAW 1 110	740,00	895,40
Wall panels up to	1350 mm high		CG	per m ¹	CONAW 1 120	808,00	977,68
Wall panels up to	1500 mm high		MD0801-1	per m ¹	CONAW-1-150	860,00	1.040,60
Trail pariets up to	1000 mm mg/l			per III	2011/11/1 1 130	300,00	,00

6.23

EVORA QUARTZ Wall panels, skirts and window sills



Premium 12 mm th	nick (without edge f	inish)			order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	(max. size is 2500 mm)		per m ¹	CONAW-2-005	50,00	60,50
Wall panels up to	100 mm high			per m ¹	CONAW-2-010	73,00	88,33
Wall panels up to	200 mm high			per m ¹	CONAW-2-020	148,00	179,08
Wall panels up to	300 mm high			per m ¹	CONAW-2-030	231,00	279,51
Wall panels up to	400 mm high			per m ¹	CONAW-2-040	297,00	359,37
Wall panels up to	500 mm high			per m ¹	CONAW-2-050	368,00	445,28
Wall panels up to	600 mm high			per m ¹	CONAW-2-060	455,00	550,55
Wall panels up to	700 mm high			per m ¹	CONAW-2-070	526,00	636,46
Wall panels up to	800 mm high			per m ¹	CONAW-2-080	601,00	727,21
Wall panels up to	900 mm high			per m ¹	CONAW-2-090	667,00	807,07
Wall panels up to	1000 mm high			per m ¹	CONAW-2-100	740,00	895,40
Wall panels up to	1100 mm high			per m ¹	CONAW-2-110	772,00	934,12
Wall panels up to	1200 mm high			per m1	CONAW-2-120	822,00	994,62
Wall panels up to	1350 mm high		CG	per m ¹	CONAW-2-135	882,00	1.067,22
Wall panels up to	1500 mm high		MD0801-2	per m ¹	CONAW-2-150	970,00	1.173,70
Ultimo / Eternal 12	2 mm thick (withou	t edge finishing)					
Ultimo / Eternal 12	2 mm thick (withou	t edge finishing)					
Ultimo / Eternal 12	,	t edge finishing) (max. size is 2500 mm)		per m¹	CONAW-3-005	57,00	68,97
	,	<u> </u>		per m ¹	CONAW-3-005 CONAW-3-010	57,00 84,00	68,97 101,64
Wall panels up to	50 mm high	<u> </u>		•			•
Wall panels up to Wall panels up to	50 mm high 100 mm high	<u> </u>		per m¹	CONAW-3-010	84,00	101,64
Wall panels up to Wall panels up to Wall panels up to	50 mm high 100 mm high 200 mm high	<u> </u>		per m ¹ per m ¹	CONAW-3-010 CONAW-3-020	84,00 183,00	101,64 221,43
Wall panels up to Wall panels up to Wall panels up to Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high	<u> </u>		per m ¹ per m ¹ per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030	84,00 183,00 289,00	101,64 221,43 349,69
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high	<u> </u>		per m ¹ per m ¹ per m ¹ per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040	84,00 183,00 289,00 359,00	101,64 221,43 349,69 434,39
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040 CONAW-3-050	84,00 183,00 289,00 359,00 437,00	101,64 221,43 349,69 434,39 528,77
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040 CONAW-3-050 CONAW-3-060	84,00 183,00 289,00 359,00 437,00 526,00	101,64 221,43 349,69 434,39 528,77 636,46
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high 600 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040 CONAW-3-050 CONAW-3-060 CONAW-3-070	84,00 183,00 289,00 359,00 437,00 526,00 623,00	101,64 221,43 349,69 434,39 528,77 636,46 753,83
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high 600 mm high 700 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040 CONAW-3-050 CONAW-3-060 CONAW-3-070 CONAW-3-080	84,00 183,00 289,00 359,00 437,00 526,00 623,00 688,00	101,64 221,43 349,69 434,39 528,77 636,46 753,83 832,48
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high 700 mm high 800 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-040 CONAW-3-050 CONAW-3-060 CONAW-3-070 CONAW-3-080 CONAW-3-090	84,00 183,00 289,00 359,00 437,00 526,00 623,00 688,00 745,00	101,64 221,43 349,69 434,39 528,77 636,46 753,83 832,48 901,45
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high 700 mm high 800 mm high 900 mm high	<u> </u>		per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-050 CONAW-3-060 CONAW-3-070 CONAW-3-080 CONAW-3-090 CONAW-3-100	84,00 183,00 289,00 359,00 437,00 526,00 623,00 688,00 745,00 823,00	101,64 221,43 349,69 434,39 528,77 636,46 753,83 832,48 901,45 995,83
Wall panels up to	50 mm high 100 mm high 200 mm high 300 mm high 400 mm high 500 mm high 700 mm high 800 mm high 900 mm high 1000 mm high	<u> </u>	©G MD0801-3	per m ¹	CONAW-3-010 CONAW-3-020 CONAW-3-030 CONAW-3-050 CONAW-3-060 CONAW-3-070 CONAW-3-080 CONAW-3-090 CONAW-3-100 CONAW-3-110	84,00 183,00 289,00 359,00 437,00 526,00 623,00 688,00 745,00 823,00 869,00	101,64 221,43 349,69 434,39 528,77 636,46 753,83 832,48 901,45 995,83 1.051,49

6.24 February 2023 edition

EVORA QUARTZ Extra works and side panels



Finish					order no.	€ excl. VAT	€ incl. VAT
Polishing visible side - single facet (1)	F)			per m ¹	CONAW-1F	40,00	48,40
Polishing visible side - double facet (2	•			per m¹	CONAW-2F	45,00	54,45
sawing the side of the worktop in mit				per m ¹	CONAW-I22	76,00	91,96
60 mm polished bottom, front double	facet (2F)			per m¹	CONAW-2FPO	116,00	140,36
Bottom side fully polished				per m²	CONAW-ONDZ-POL	930,00	1.125,30
Cut-outs							
Wall sockets cut-outs (70 mm round)			0	per unit	CONAW-KRG070	62,00	75,02
Other cut-outs (smaller than 490 x 45				per unit	CONAW-KOOK-OP	100,50	121,61
Cut-out for raised edge	· · · · · · · · · · · · · · · · · ·			per unit		31,00	37,51
				F		,	,
Extra works							
Oblique side without edge finishing				per unit	CONAW-S-A	79,00	95,59
Rounded corner up to radius 300 mm	n, without edge finishin	ıa		•	CONAW-R30	180,00	217,80
Rounded corner from radius 300 mm.				•	CONAW-R31	331,00	400,51
	,	5		p		,	,
Double cut-out (two sides), without e	dge finishing			per unit	CONAW-KOL-A	90,00	108,90
Triple cut-out (three sides), without e	dge finishing			per unit	CONAW-KOL3-A	117,00	141,57
Always calculate the extra works and	edging finishings sepa	arately!					
Side panel type A semi freestanding	g						
d b	Side panels up to	300mm deep		per m¹	COSTOL-A-030	670,00	810,70
	Side panels up to	650mm deep		per m1	COSTOL-A-065	931,00	1.126,51
	Side panels up to	900 mm deep		per m¹	COSTOL-A-090	1.117,00	1.351,57
h	Side panels up to	1200 mm deep		per m¹	COSTOL-A-120	1.297,00	1.569,37
_	Side panels up to	1500mm deep		per m¹	COSTOL-A-150	1.618,00	1.957,78
+	Side panel width 32 VF03 has a height of		o account				
	VI 05 has a height of	SZIIIII. TAKE (IIIS III	o account				
Side panel type B freestanding							
d b	Side panels up to	300mm deep		per m ¹	COSTOL-B-030	899,00	1.087,79
A	Side panels up to	650mm deep		per m1	COSTOL-B-065	1.161,00	1.404,81
	Side panels up to	900 mm deep		per m¹	COSTOL-B-090	1.525,00	1.845,25
h	Side panels up to	1200 mm deep		per m ¹	COSTOL-B-120	1.928,00	2.332,88
	Side panels up to	1500mm deep		per m¹	COSTOL-B-150	2.261,00	2.735,81
*	Side panel width 32	to 100 mm					

The front- and backside are standard finished. So side panels can be used in combination with base cabinets - both free standing or against de wall.

VF03 has a height of 32mm. Take this into account

- The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished in Evora Quartz.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet
- > Type A is on the backside finished with 140 mm converted.
- The tolerances in measurement between worktop, cabinet and side panel are very critical. For this reason, we recommend 2 mm overhang

- per visible side of the worktop relative to the side panel.
- To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.

Advantages



Natural material



Extensive colour collection



Unique colours and structures



UV resistant

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Spot sensitive surface



Irregular surface



a veined pattern does not standard continue in the other parts of the worktop



Large colour gradient in the worktops. Attention at joints



New colour in the collection

Approvals



TruStone



AMK





EVORA COMPACT GRANITE

Contents:

- 7.3 Colour options
- 7.8 Product information
- 7.13 Base material
- 7.14 Edge finishes
- 7.15 Extra works
- 7.16 Panels, skirts and window sills
- 7.17 Extra works and side panels

EVORA COMPACT GRANITE





7.2



colour sample full panel Angola Black 🛭 Colour: Thickness: 12 mm Surface: Polished Max. dimensions: 2900 \$1350 Colour: Bangalore White 🖪 Thickness: 12 mm Polished Surface: Max. dimensions: 2900 \$1350 ₩ |||||| Particularities: Black Label Colour: Thickness: 12 mm Surface: Polished Max. dimensions: 2900 \$1350 Colour: Dark Pearl Thickness: 12 mm Polished Surface: Max. dimensions: 2900 \$1350 Gambia Black 🖪 Colour: Thickness: 12 mm Surface: Polished Max. dimensions: 2900 \$1350 Colour: Impala 🛭 Thickness: 12 mm Surface: Polished Max. dimensions: 2900 \$1350 Colour: Platinum Grey Thickness: 12 mm Polished Surface: Max. dimensions: 2900 \$1350 Colour: Tan Brown 🛭 Thickness: 12 mm Polished Surface: 2900 \$1350 Max. dimensions:



Smart		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions:	Black Galaxy 2 12 mm Polished 2900 11350		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Dark Pearl L 12 mm Lapato 2000 H350		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Dark Pearl R 12 mm Riverwashed		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Gambia Black R 12 mm Riverwashed		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Misty Black 112 mm Honed 12900 11350		
Colour: Thickness: Surface: Max. dimensions:	Misty Black 2 12 mm Polished		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Shivakashi P 12 mm Polished 2000 11350		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Tan Brown L 12 mm Lapato 2900 11350		



Classic colour sample full panel Colour: Bangalore White Thickness: 12 mm Surface: Antique 2900 \$1350 Max. dimensions: Particularities: ₩ |||||| Colour: Dark Pearl Thickness: 12 mm Surface: Antique 2900 \$1350 Max. dimensions: Particularities: Dark Pearl Colour: 12 mm Thickness: Surface: Honed Max. dimensions: 2900 \$1350 Particularities: Colour: Gambia Black Thickness: 12 mm Surface: Antique Max. dimensions: 2900 \$1350 Particularities: Colour: Gambia Black 🗉 Thickness: 12 mm Surface: Honed Max. dimensions: 2900 \$1350 Particularities: Colour: Multicolor Red 🛭 Thickness: 12 mm Surface: Polished 2900 \$1350 Max. dimensions: Particularities: Colour: **Titanium** Thickness: 12 mm Polished Surface: 2900 \$1350 Max. dimensions: Particularities: Colour: Titanium in Thickness: 12 mm Surface: Lapato 2900 \$1350 Max. dimensions: ₩ ||||| Particularities:

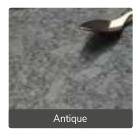


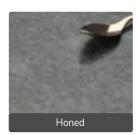
Colour	thickness	surface texture	maximum size	particularities
Easy				
Angola Black	12 mm	🛮 - Polished	2900 x 1350 mm	
Bangalore White	12 mm	🛮 - Polished	2900 x 1350 mm	≪ ■■
Black Label	12 mm	🛮 - Polished	2900 x 1350 mm	
Dark Pearl	12 mm	🛮 - Polished	2900 x 1350 mm	
Gambia Black	12 mm	🛮 - Polished	2900 x 1350 mm	
Impala	12 mm	🛮 - Polished	2900 x 1350 mm	
Platinum Gray	12 mm	🛮 - Polished	2900 x 1350 mm	
Tan Brown	12 mm	🛮 - Polished	2900 x 1350 mm	
Smart				
Black Galaxy	12 mm	P - Polished	2900 x 1350 mm	
Dark Pearl	12 mm	🖪 - Lapato	2900 x 1350 mm	
Dark Pearl	12 mm	🛾 - Riverwashed	2900 x 1350 mm	
Gambia Black	12 mm	R - Riverwashed	2900 x 1350 mm	
Misty Black	12 mm	🛾 - Polished	2900 x 1350 mm	
Misty Black	12 mm	🖪 - Honed	2900 x 1350 mm	246
Shivakashi	12 mm	🛮 - Polished	2900 x 1350 mm	
Tan Brown	12 mm	🖪 - Lapato	2900 x 1350 mm	
Classic				
Bangalore White	12 mm	🛮 - Antique	2900 x 1350 mm	*
Dark Pearl	12 mm	🛮 - Antique	2900 x 1350 mm	
Dark Pearl	12 mm	■ - Honed	2900 x 1350 mm	246
Gambia Black	12 mm	🛮 - Antique	2900 x 1350 mm	
Gambia Black	12 mm	🖫 - Honed	2900 x 1350 mm	**
Multicolor Red	12 mm	P - Polished	2900 x 1350 mm	
Titanium 🌣	12 mm	■ - Polished	2900 x 1350 mm	₹
Titanium 🅸	12 mm	■ - Lapato	2900 x 1350 mm	₩ 📖 🚞

NOTE: These colours are sampled by default.

In addition to the colours in the colour overview, Dekker Zevenhuizen can often also supply other common colours. Ask the sales department. Dekker has no influence on the color, pattern and ease of use of these materials.

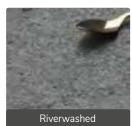
Worktops with colours outside the standard collection are ordered per commission. Cancellation is not possible. Delivery time will be two weeks longer.











7.6 February 2023 edition



Explanation icons

猕

New colour in the collection

Spot sensitive surface

Irregular surface

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise. Always mention this during the sales conversation.

Antique: rough surface with a coarse appearance. Grease and fingerprints are more likely to show. honed surface with a matte appearance. Fat and fingerprints are

more likely to show.

Lapato: leather finish with a higher gloss on the higher areas and a Honed appearance on the lower areas. Worktop requires the same attention as a Honed surface.

Ρ

polished surface with a shiny appearance.

 R

Riverwashed: rough surface with a matte and luxurious look. The rough surface requires an intensive and regular approach with cleaning and impregnation.

Detail possible corner connection.

Discontinued colours 2023 (Available in additional collection)

Impala (A)

Impala (H)



Detail possible corner connection: worktop pattern does not run through by default.



Material

Composition

igneous rock (consisting of quartz, feldspar and micaceous rock)

are formed by the cooling of magma that forces its way through cracks and fissures in the Earth's crust.

Underglueing

Evora Compact Granite is fully underglued with a sandwich panel of Hydropanel and PU foam. Reinforced with tubes of recycled plastic

Product description

(Max.) dimensions: 2900 x 1350 mm, larger

dimensions are possible with some types of stone. Ask the sales office for the possibilities

Thickness: 12 mm Granite (fully glued

construction) with sandwich panel consisting of magnesium

board with a foam core

Weight: approx. 35 kg/m² (based on a

40 mm thickened worktop)

surface structure: A Antique

Honed Lapato

Polished

Riverwashed

applications: made-to-measure worktops,

wallpanels, waterfalls and

windowsills

Properties

Advantages

- > less prone to breakage than standard granite
- > light weight due to 12mm core material
- > natural, robust appearance
- > more scratch-resistant than worktops of many other materials
- > large selection of shades and edge finishes

Surface textures

> Antique/Burned (A) Granite has had a special treatment. Due to this, the surface is relatively rough and open in structure; dirt and moisture can absorb more quickly. Worktops with an Antique surface need to be impregnated more often before and after the first use compared to worktops with a polished surface.

- > Honed (H) is polished in a special way, resulting in a matte appearance. Due to this, the surface has different properties than polished Granite. Because of the honed surface, fingerprints and fat are more visible and the colour is less even than polished Granite. This structure need to be impregnated more often before and after the first use
- > Lapato (L) a Leather finish with a higher shine and a luxurious look. After Leathering "digs out" the softer parts of the stone, the Lapato process polishes the high spots of the sheet and leaves the lower areas to a deep "honed" look. The irregular surface means that dirt is more likely to show and the worktop requires the same attention as an Honed surface.
- > Polished (P) Granite has a shiny appearance and a smooth surface. This is the most maintenance friendly surface of granite
- > Riverwashed (R) is a friendly variant of the classic burnt or hammered surface. After the surface has been roughened with powerful water jets, the sharp edges are polished off with a brush. This gives a matt and luxurious appearance. The rough surface makes that dirt and stains are more visible and these worktops will need to be impregnated more often, both before and after initial use.

Important:

- > Use chopping boards and table mats (scratches, burned spots, broken/ thermal shocks cannot be repaired)!
- > worktops are impregnated
- > keep the impregnation 100%, by using the supplied care kit
- differences in colour and/or structure compared to supplied samples are not excluded and do not constitute grounds for reclamation
- > Honed-, Riverwashed- and Antique varieties are more sensitive to stains due to their open structure (higher moisture absorption capacity). This is inherent to the material and no reason for reclamation
- For all materials there are various natural variations, such as pits, cracks, veins, stains, material concentrations and colour and structure deviations.
 These are inherent to the material and no reason for reclamation
- > stone sinks may discolour over time. This process is accelerated by a boiling water tap. This is no reason for reclamation.

7.8

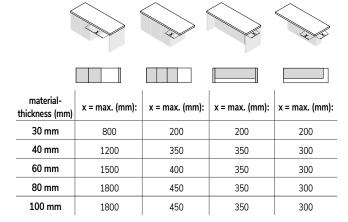


- > stains caused during installation or by third parties and/or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty conditions and General Terms and Conditions see: www.dekkerzevenhuizen nl/ customerportal

Order

- when calculating lengths, round up to 100 mm (min. 600 mm)
- (standard) dimensional tolerance 3 mm (length, depth, height)
- with 30, 40, 60, 80 and 100 mm high edge finishing completely underglued
- > order all worktop parts at the same time due to colour and structure differences between "blocks" (differences will be kept to a minimum, but some difference is inevitable!); when measuring at a later time, give us plus-minus sizes and inform us based on "reservation". In case of subsequent or re-deliveries, colour differences between parts are unavoidable and no reason for reclamation. Reserved material (for wallpanels) must be "ordered" within one month after delivery of the worktop (longer term possible in consultation).
- always calculate machinings and edge finishings separately
- > material selection is recommended for some types of granite. These colours can be ordered additionally and different ordering and delivery conditions apply.
- > required distance between the front-/backside and the cut-outs is min. 60 mm (due to the reinforcement); min. distance between cut-outs is 50 mm; min. distance between cut-outs and the joint/sides is 60 mm
- > the following applies for all sides: keep a minimum of 2 mm overhang between the worktop and the side panel
- > keep at least 2 mm space between walls and cupboards (because of the possibility of expansion)
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor

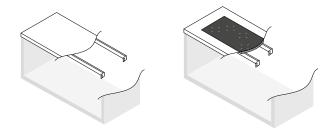
is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



NOTE: for 20 mm solid worktops (additional collection), these must always be fully supported

- > to prevent sagging of a solid (without undergluing) kitchen worktop of 20 mm (additional collection), the application of additional support is necessary. For large cabinets of 800 mm or more, we recommend using our support set.
- > (flush-mounted) hobs and sinks with a built-in depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this. Without support, the warranty will be void.

This separate support set can be ordered under article number DIV-StEUN-GR.

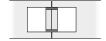


70



Following shows you how to calculate and work out a "fork"-joint:

Type A



Type B



2x cut-out for VORK-A 1x hob cut-out* + joint (max. 20 x 450 mm) + joint

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the joint.

*With a minimum depth of the worktop of 600 mm, the cut-out for a hob with Type B is max. 780×490 mm. Larger cut-outs will be automatically adjusted to Type A.

- > for large cut-outs and cut-outs near to the joint, we leave a part of the cut-out in place (a "bridge") due to the risk of breakage
- > when the construction is too heavy for transport, Dekker reserves the right to leave a part of the cutout in place. This must then be sawn away during installation
- > make sure that front/rear part of the cut-out with (large) hobs and sinks are adequately supported.
- > the order should contain the colournumber, dimensions, all cut outs (inclunding type of sink and/ or hot plate, and if necessary the diameter), front measure in case of cut outs, body measure in case of high cabinet connections, space and type of edge finishing (when the position of the dishwasher is mentioned, an assembly strip will be provided) and preferably a drawing of the kitchen.
- Measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Selection of material

- > not possible without an submitted order
- > exclusively in the period from 3 to 5 weeks before to the planned delivery
- > selection of material via photo or by appointment
- > reservation on block numbers only possible with selection colors (see additional colors); not always a choice of several block numbers of a specific color

if no material is selected within the set period, the order will automatically be postponed!

Delivery

- > delivery time 4-5 weeks (take into account the time needed for measuring, delivery and installation! Order max.2 weeks before delivery to avoid risk of damage in the warehouse and higher probability of having material from the same batch for possible additional orders
- > worktops, wallpanels, plinths are standard packed in wooden crates
- > sink supplied separately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material of cut-outs will never be supplied
- > during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing
- Note: to avoid a broken worktop at delivery, it may occur that a part of the worktop is still in the cut-out. We will do this for worktops with a large cut-out or a certain length. Please take this into account, certainly when the consumer installs the worktop themselves.

7.10 February 2023 edition



Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

For optimal results, choose the Evora Care Kit. The Evora Daily Cleaner is for daily maintenance. Spray the Daily Cleaner on the worktop and let it soak in for 2-3 minutes. Wipe with a damp cloth and dry the top with a clean, dry tea towel or kitchen paper.

Periodic maintenance

To easily remove stubborn dirt and use marks, you can also use Evora Intensive Cleaner, a special cleaner for stone countertops. Apply the Intensive Cleaner undiluted or diluted 1:5 with a non-scratching melamine sponge. leave for 5-10 minutes and wipe with a damp cloth and dry with a clean, dry tea towel or kitchen paper. Do always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Does the top have a matte (Antique, Honed, Lapato, Riverwashed) surface?

In the case of a matt surface, fat stains and fingerprints are more likely to show. Wipe off your worktop more often with a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry dishcloth or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spot)
Let the Evora Granite Cleaner settle in for a while until
the dirt starts to react. Then treat with a melamine
sponge. Moisten it slightly and then squeeze it out
for sufficient friction. Always rinse thoroughly with
lukewarm water and dry your worktop with a clean, dry
dishcloth or kitchen paper.

Lime stains (dull white or brown spots)

Allow the Intensive Cleaner to soak in for a while. Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. For stubborn lime scale, a Sanitary Cleaner(www.dekkerzevenhuizen.nl/shop) can be used. Granite can also be cleaned with vinegar. Do not let it soak in for too long. Be careful that cleaning vinegar does not come into contact with marble or hard stone.

Note: NEVER use acidic liquids and aggressive cleaning agents on marble and (Belgian) bluestone. They damage the surface.

Ink, paint or nicotine

Remove the absorbed stains of ink, paint, nicotine or felt-tip pen initially with Intensive Cleaner undiluted. Let this soak in for 5 minutes.

Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. If this does not give sufficient results, you can also use benzene or turpentine (make sure this does not remain on the worktop. This can affect the impregnation). Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Wipe coarse dirt residue with a damp cloth beforehand. Apply the Intensive Cleaner with a cloth and spread the cleaner evenly over the surface. Allow the cleaner to work in briefly. Always rinse thoroughly with lukewarm water and dry your surface with a clean, dry tea towel or kitchen paper. Have the stains, rings or metal streaks diminished but not completely disappeared? Then repeat this process again. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

7.11



Tips

- > Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

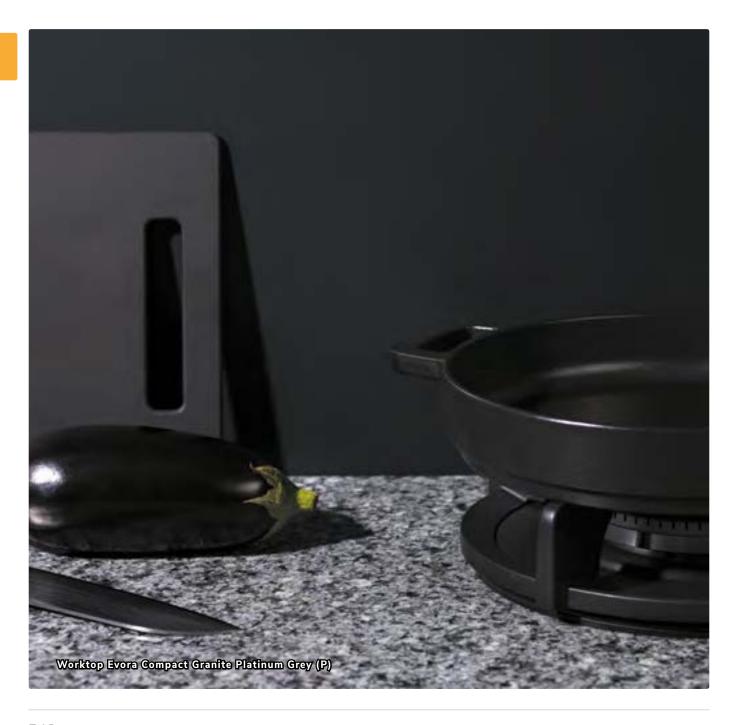
Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Evora Care Kit article number: 290132

A cleaner for periodic maintenance. Removes easily dirt and signs of use of the Evora worktop.



Evora Care kit consists of a daily cleaner (500ml) and an intensive cleaner (250ml) www. dekkerzevenhuizen.com/shop



7.12 February 2023 edition

EVORA COMPACT GRANITE Base material

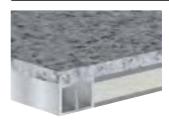


Easy
S S-
12 mm granite (fully glued under) without edge finishing



			order no.	excl. VAT	incl. VAT
worktops up to	300mm deep	per m1	GR12-0-030	150,00	181,50
worktops up to	600mm deep	per m ¹	GR12-0-060	226,00	273,46
worktops up to	650mm deep	per m ¹	GR12-0-065	243,00	294,03
worktops up to	700mm deep	per m ¹	GR12-0-070	298,00	360,58
worktops up to	800mm deep	per m ¹	GR12-0-080	342,00	413,82
worktops up to	900mm deep	per m ¹	GR12-0-090	405,00	490,05
worktops up to	1000mm deep	per m ¹	GR12-0-100	445,00	538,45
worktops up to	1100mm deep	per m ¹	GR12-0-110	493,00	596,53
worktops up to	1200mm deep	per m ¹	GR12-0-120	560,00	677,60
worktops up to	1350mm deep	per m ¹	GR12-0-135	601,00	727,21

Smart

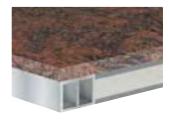


12 mm granite (fully glued under) without edge finishing



worktops up to	300mm deep	per m1	GR12-9-030	175,00	211,75
worktops up to	600mm deep	per m ¹	GR12-9-060	279,00	337,59
worktops up to	650mm deep	per m ¹	GR12-9-065	302,00	365,42
worktops up to	700mm deep	per m ¹	GR12-9-070	361,00	436,81
worktops up to	800mm deep	per m ¹	GR12-9-080	412,00	498,52
worktops up to	900mm deep	per m ¹	GR12-9-090	472,00	571,12
worktops up to	1000mm deep	per m ¹	GR12-9-100	526,00	636,46
worktops up to	1100mm deep	per m ¹	GR12-9-110	575,00	695,75
worktops up to	1200mm deep	per m ¹	GR12-9-120	635,00	768,35
worktops up to	1350mm deep	per m ¹	GR12-9-135	688,00	832,48

Classic



12 mm granite (fully glued under) without edge finishing



worktops up to	300mm deep	per m1	GR12-1-030	196,00	237,16
worktops up to	600mm deep	per m ¹	GR12-1-060	358,00	433,18
worktops up to	650mm deep	per m ¹	GR12-1-065	382,00	462,22
worktops up to	700mm deep	per m ¹	GR12-1-070	438,00	529,98
worktops up to	800mm deep	per m ¹	GR12-1-080	498,00	602,58
worktops up to	900mm deep	per m ¹	GR12-1-090	558,00	675,18
worktops up to	1000mm deep	per m ¹	GR12-1-100	619,00	748,99
worktops up to	1100mm deep	per m ¹	GR12-1-110	679,00	821,59
worktops up to	1200mm deep	per m ¹	GR12-1-120	740,00	895,40
worktops up to	1350mm deep	per m ¹	GR12-1-135	808,00	977,68

Corner connections

Corner connection 1	(angle connection)
Corner connection 2	(mitre coupling)
Corner connection 3	(angled section with mitre joint)
Corner connection 3a	(slanted corner part with angled coupling)
Corner connection 4	(full angle section with mitre joint)
Corner connection 4a	(full angle section with mitre joint)

* replace 'x' with condition group number (0, 9, or 1)

66,55	55,00	GR12-HV1	per unit
154,88	128,00	GR12-HV2	per unit
1.061,17	877,00	GR12-x-HV3-105	per unit
1.061,17	877,00	GR12-x-HV3A-105	per unit
1.251,14	1.034,00	GR12-x-HV4-105	per unit
1.251.14	1 034 00	GR12-x-HV4A-105	ner unit

EVORA COMPACT GRANITE Edge finishes



Edge finish mitre			order no.	€ excl. VAT	€ incl. VAT
Mitre edge 30 up to 100 mm with facet	VF03 VF04 VF06 VF08 VF10	per per per per per per	m¹ GR12-VF04 m¹ GR12-VF06 m¹ GR12-VF08	106,00 130,00 165,00 202,00 234,00	128,26 157,30 199,65 244,42 283,14

Edge finishing waterstop					
Waterstop 32 to 102 mm with facet	FW03 FW04 FW06 FW08 FW10	per m ¹ per m ¹ per m ¹ per m ¹	GR12-FW03 GR12-FW04 GR12-FW06 GR12-FW08 GR12-FW10	106,00 130,00 165,00 202,00 234,00	128,26 157,30 199,65 244,42 283,14

Edge chiseled					
	FR03	per m¹	GR12-FR03	224,00	271,04
	FR04	per m ¹	GR12-FR04	248,00	300,08
	FR06	per m ¹	GR12-FR06	284,00	343,64
CI: 11 1 20 1 100	FR08	per m ¹	GR12-FR08	320,00	387,20
Chiselled edge 30 to 100 mm	FR10	per m ¹	GR12-FR10	352,00	425,92

7.14 February 2023 edition

EVORA COMPACT GRANITE Extra works



Cut-outs				order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm	deep	→600←	per unit	GR12-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth la	rger than 600 mm	← 600→	per unit	GR12-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a	technical drawing please)		per unit	GR12-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate	e 2x), max. size of 20 x 450 mm		per unit	GR12-KOOK-OP	100,50	121,61
Cut out intograted powerport / contr	rol panel Selsiuz / Gessi / Osiris (max. 200 x	0	nor unit	GR-UITVKKL	204,00	246,84
200 mm)	oi pariei Seisiuz / Gessi / Osiris (Iliax. 200 x		per unit	GR-OIT VANL	204,00	240,04
Cut-out integrated sink max. 450 x 4	450 mm	450	per unit	GR-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 4	450 mm	4 50→	per unit	GR-UITVKGR	348,00	421,08
Cut-out undermount sink max. 450 x	x 450 mm	→ 450 ←	per unit	GR-ONDVK	457,00	552,97
Cut-out undermount sink larger than	1 450 x 450 mm	4 50→	per unit	GR-ONDVKGR	571,00	690,91
			'		,	,
Surcharge for sinks outside the collection	ction (=article number cut-out)		per unit	B	100,00	121,00
Tap hole in worktop (mention diame	ter)		per unit	GR12-KRG	42,00	50,82
Tap hole in the kitchen sink (mention	•		•	GR12-KRG035	24,50	29,65
Cut out for surface-mounted powers	,	0	per unit	GR12-KPL-ROND	123,00	148,83
NB! (flush-mounted) hobs and sinks need additional support. Use our sup						
Extra works						
Beveled side without edge finishing	(with edge finishing from 50 x 50 mm).		per unit	GR12-S	79,00	95,59
Rounded corner up to radius 300 mr			per unit	GR12-R30	180,00	217,80
Rounded corner from radius 300 mn			•	GR12-R31	331,00	400,51
			·			
Double cut-out (two sides), without	edge finishing		per unit	GR12-KOL-A	90,00	108,90
Triple cut-out (three sides), without e	edge finishing		per unit	GR12-KOL3-A	117,00	141,57
Extra reinforcement (in connection w	vith free-hanging parts) from VF03.		per m²	GR12-ONDZ-VERST	362,00	438,02
Caccado A /1000 mana la math			non conta		1 471 00	1 770 04
Cascade A (1000 mm length)			per unit	GR-CASCADE	1.471,00	1.779,91
Cascade B (1500 mm length)			per unit	GR-CASCADE2	1.634,00	1.977,14
Drain grooves A (4 pcs. 400 mm)			per unit	GR-AFD4-400	338,00	408,98
Drain grooves A (4 pcs. 500 mm) per ur				GR-AFD4-500	447,00	540,87
Always calculate the edge finishing of	on a machining separately!					
Maintenance kit						
500	Evora Care Kit*		per unit	290132	27,27	33,00
	The Evora Care Kit is a cleaner for periodic removes dirt and signs of use from the Ev		,			
Total Control of the	* supplied as standard and calculated wit					



* supplied as standard and calculated with every order







EVORA COMPACT GRANITE Panels, skirts and window sills



Easy 12 mm thick (without edge finish	ing)			order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	(max. size is 2000 mm)		per m ¹	GR12AW-0-005	30,00	36,30
Wall panels up to	100 mm high	(max. size is 2400 mm)		per m ¹	GR12AW-0-010	47,00	56,87
Wall panels up to	200 mm high	(max. size is 2800 mm)		per m ¹	GR12AW-0-020	92,00	111,32
Wall panels up to	300 mm high			per m ¹	GR12AW-0-030	150,00	181,50
Wall panels up to	400 mm high			per m ¹	GR12AW-0-040	174,00	210,54
Wall panels up to	500 mm high			per m ¹	GR12AW-0-050	195,00	235,95
Wall panels up to	600 mm high			per m ¹	GR12AW-0-060	226,00	273,46
Wall panels up to	700 mm high			per m ¹	GR12AW-0-070	298,00	360,58
Wall panels up to	800 mm high			per m ¹	GR12AW-0-080	342,00	413,82
Wall panels up to	900 mm high			per m ¹	GR12AW-0-090	405,00	490,05
Wall panels up to	1000 mm high			per m ¹	GR12AW-0-100	445,00	538,45
Wall panels up to	1100 mm high			per m ¹	GR12AW-0-110	493,00	596,53
Wall panels up to	1200 mm high		MD0800-0	per m1	GR12AW-0-120	560,00	677,60
Wall panels up to	1350 mm high		MD0000-0	per m¹	GR12AW-0-135	601,00	727,21
6	. / . : th t	-1-1					
Smart 12 mm thick	. (without eage iini	SI)					
Wall panels up to	50 mm high	(max. size is 2000 mm)		per m ¹	GR12AW-9-005	36,00	43,56
Wall panels up to	100 mm high	(max. size is 2400 mm)		per m ¹	GR12AW-9-010	53,00	64,13
Wall panels up to	200 mm high	(max. size is 2800 mm)		per m ¹	GR12AW-9-020	104,00	125,84
Wall panels up to	300 mm high			per m ¹	GR12AW-9-030	175,00	211,75
Wall panels up to	400 mm high			per m ¹	GR12AW-9-040	207,00	250,47
Wall panels up to	500 mm high			per m ¹	GR12AW-9-050	245,00	296,45
Wall panels up to	600 mm high			per m ¹	GR12AW-9-060	279,00	337,59
Wall panels up to	700 mm high			per m ¹	GR12AW-9-070	361,00	436,81
Wall panels up to	800 mm high			per m ¹	GR12AW-9-080	412,00	498,52
Wall panels up to	900 mm high			per m ¹	GR12AW-9-090	472,00	571,12
Wall panels up to	1000 mm high			per m ¹	GR12AW-9-100	526,00	636,46
Wall panels up to	1100 mm high			per m ¹	GR12AW-9-110	575,00	695,75
Wall panels up to	1200 mm high		MD0800-9	per m1	GR12AW-9-120	635,00	768,35
Wall panels up to	1350 mm high			per m ¹	GR12AW-9-135	688,00	832,48
Classic 12 mm thic	k (without edge fin	ishing)					
VV II	F0 1:1			1	CD42444 4 005	12.00	50.00
Wall panels up to	•	(max. size is 2000 mm)		per m¹	GR12AW-1-005	42,00	50,82
Wall panels up to	· ·	(max. size is 2400 mm)		per m¹	GR12AW-1-010	60,00	72,60
Wall panels up to		(max. size is 2800 mm)		per m ¹	GR12AW-1-020	122,00	147,62
Wall panels up to	300 mm high			per m ¹	GR12AW-1-030 GR12AW-1-040	196,00	237,16
Wall panels up to	400 mm high			per m ¹		242,00	292,82
Wall panels up to	500 mm high			per m ¹	GR12AW-1-050	296,00 358.00	358,16
Wall panels up to Wall panels up to	600 mm high			per m ¹	GR12AW-1-060 GR12AW-1-070	358,00 438,00	433,18 529,98
Wall panels up to	800 mm high			per m ¹	GR12AW-1-070 GR12AW-1-080	498,00	602,58
Wall panels up to	900 mm high			per m ¹ per m ¹	GR12AW-1-080 GR12AW-1-090	498,00 558,00	675,18
Wall panels up to	1000 mm high			per m ¹	GR12AW-1-090 GR12AW-1-100	619,00	748,99
Wall panels up to	1100 mm high			per m ¹	GR12AW-1-100 GR12AW-1-110	679,00	821,59
Wall panels up to	1200 mm high		CG	per m1	GR12AW-1-110 GR12AW-1-120	740,00	895,40
Wall panels up to	1350 mm high		MD0800-1	per m ¹	GR12AW-1-135	808,00	977,68

7.16 February 2023 edition

EVORA COMPACT GRANITE Extra works and side panels



Finish					order no.	€ excl. VAT	€ incl. VAT
Polishing visible side - single facet	(1F)			per m ¹	GR12AW-1F	40,00	48,40
Polishing visible side - double face	t (2F)			per m¹	GR12AW-2F	45,00	54,45
sawing the side of the worktop in	mitre (45 degrees)			per m ¹	GR12AW-I22	76,00	91,96
60 mm polished bottom, front dou	ble facet (2F)			per m ¹	GR12AW-2FPO	116,00	140,36
Bottom side fully polished				per m²	GR12AW-ONDZ-POL	930,00	1.125,30
Cut-outs							
Wall sockets cut-outs (70 mm rou	nd)		0	per unit	GR12AW-KRG070	62,00	75,02
Other cut-outs (smaller than 490 x	(450 mm)		0	per unit	GR12AW-KOOK-OP	100,50	121,61
Cut-out for raised edge				per unit	GR12AW-WK	31,00	37,51
Additional machinings							
Oblique side without edge finishin	-			nor unit	GR12AW-S-A	79,00	95,59
Rounded corner up to radius 300 r		ng.		per unit per unit	GR12AW-R30	180,00	217,80
Rounded corner from radius 300 n	<u> </u>	•		•	GR12AW-R31	331,00	400,51
Rounded comer from radius 500 ff	iiii, without eage iiiiisiiii	9		per unit	GRIZAW RSI	331,00	400,51
Double cut-out (two sides), withou	ıt edge finishing			per unit	GR12AW-KOLOM	90,00	108,90
Triple cut-out (three sides), withou	t edge finishing			per unit	GR12AW-KOLOM3	117,00	141,57
Always calculate the extra works a	and edging finishings sep	arately!					
Side panel type A semi freestand	ding						
d b	Side panels up to	300mm deep		per m ¹	GRSTOL-A-030	670,00	810,70
A -	Side panels up to	650mm deep		per m1	GRSTOL-A-065	931,00	1.126,51
	Side panels up to	900 mm deep		per m ¹	GRSTOL-A-090	1.117,00	1.351,57
h	Side panels up to	1200 mm deep		per m ¹	GRSTOL-A-120	1.297,00	1.569,37
_	Side panels up to	1500mm deep		per m¹	GRSTOL-A-150	1.618,00	1.957,78
*	Side panel width, 30	to 100 mm					
Cid							
Side panel type B freestanding							
d b	Side panels up to	300mm deep		per m¹	GRSTOL-B-030	899,00	1.087,79
A	Side panels up to	650mm deep		per m1	GRSTOL-B-065	1.161,00	1.404,81
	Side panels up to	900 mm deep		per m¹	GRSTOL-B-090	1.525,00	1.845,25
h	Side panels up to	1200 mm deep		per m¹	GRSTOL-B-120	1.928,00	2.332,88
	Side panels up to	1500mm deep		per m ¹	GRSTOL-B-150	2.261,00	2.735,81
*	Side panel width, 30	to 100 mm					

- The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against de wall.
- > The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished in Granite.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet.
- > Type A is on the backside finished with 140 mm converted.
- > The tolerances in measurement between worktop, cabinet and side

- panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.

Advantages



Extremely scratch-resistant



Acid-resistant



Maintenance free



Stain resistant



Chip-sensitive

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Continuous veines possible



Irregular surface



a veined pattern does not standard continue in the other parts of the worktop



Large colour gradient in the worktops. Attention at joints



The drawing and structure of the surface is also reflected in the core of these colours



New colour in the collection

Approvals



Greenguard



NSF



AMK



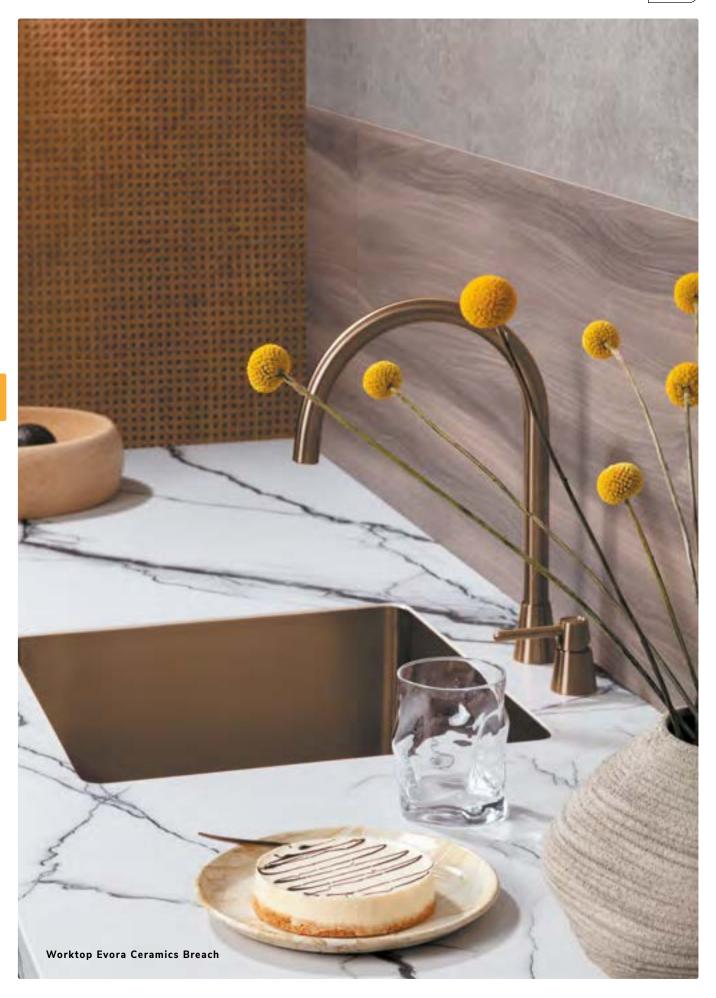


EVORA CERAMICS

Contents

- 8.3 Colour options
- 8.12 Product information
- 8.16 Base material
- 8.17 Edge finishes
- 8.18 Extra works
- 8.19 Wall panels, skirts and window sills
- 8.20 Extra works and side panels







_				
Colour: Thickness: Surface: Max. dimensions:	Belgian Fossil 🖫 6 mm Honed	colour sample	full panel	
Colour: Thickness: Surface: Max. dimensions:	Bottega Acero 6 mm Honed			
Colour: Thickness: Surface: Max. dimensions:	Bottega Antracita 16 mm Honed			
Colour: Thickness: Surface: Max. dimensions:	Bottega Caliza 🖫 6 mm Honed			
Colour: Thickness: Surface: Max. dimensions:	Energy R 6 mm Riverwashed			10 c 100 p 10 c
Colour: Thickness: Surface: Max. dimensions:	Flow R 6 mm Riverwashed			
Colour: Thickness: Surface: Max. dimensions: Particularities:	Rocher Noir 🖫 6 mm Honed 3200 11500			
Colour: Thickness: Surface: Max. dimensions: Particularities:	Stucco Dark (1) 6 mm Honed			



Colour: Stucco Light Thickness: 6 mm
Surface: Honed
Max. dimensions: Particularities: Tolour sample full panel

Classic colour sample full panel Aria White 🖪 Colour: Thickness: 6 mm Surface: Honed 3200 \$1500 Max. dimensions: Particularities: Colour: Black 🗉 Thickness: 6 mm Surface: Honed Max. dimensions: 3200 \$1500 Particularities: Colour: Force Thickness: 6 mm Surface: Honed Max. dimensions: 3200 \$1500 Particularities: Colour: Freeze Thickness: 6 mm Surface: Honed Max. dimensions: \$3200 \$1500 Colour: Glem White Thickness: 6 mm Surface: Honed 3200 \$1500 Max. dimensions: Particularities: Colour: Lime Grey Thickness: 6 mm Surface: Honed \$1500 Max. dimensions:

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

Particularities:

(E)



Classic		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Markina Black 🖫 6 mm Honed		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Mercury V 6 mm Velvet		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Moonstone 🖫 6 mm Honed 5200 (1500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Noble Black ■ 6 mm Honed \$200 \$1500		
Colour: Thickness: Surface: Max. dimensions:	Rio Brown 🖥 6 mm Honed		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Smokey Grey 1 6 mm Honed 1 5200 1 1 1 500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Soil © 6 mm Riverwashed		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Spirit H 6 mm Honed 3200 11500		



Classic		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions:	Nogota 6 mm Riverwashed		
Colour: Thickness: Surface: Max. dimensions:	Taron 1 6 mm Honed 3200 11500		
Colour: Thickness: Surface: Max. dimensions:	Virtual Black 6 mm Honed		
Colour: Thickness: Surface: Max. dimensions:	Virtual Brown 6 mm Honed 3200 11500		



Premium

colour sample

full panel

Colour: Astrodomus
Thickness: 6 mm
Surface: Silk
Max. dimensions: 200 1500
Particularities: 4





Colour: Blaze S
Thickness: 6 mm
Surface: Silk
Max. dimensions: 7
Particularities: 7





Colour: Breach
Thickness: 6 mm
Surface: Honed
Max. dimensions: Particularities:





Colour: Calacatta Green L
Thickness: 6 mm
Surface: Lux
Max. dimensions: 1500
Particularities: 1500





Colour: Fantasy
Thickness: 6 mm
Surface: Honed
Max. dimensions: 1500 11500
Particularities: 1150





Colour: Glow
Thickness: 6 mm
Surface: Silk
Max. dimensions: 200 1500
Particularities:





Colour: Golding in Thickness: 6 mm
Surface: Lux
Max. dimensions: Particularities: ***





Colour: Hyperion II
Thickness: 6 mm
Surface: Lux
Max. dimensions: Particularities: 5 Colour discontinued





Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

Q1 2024



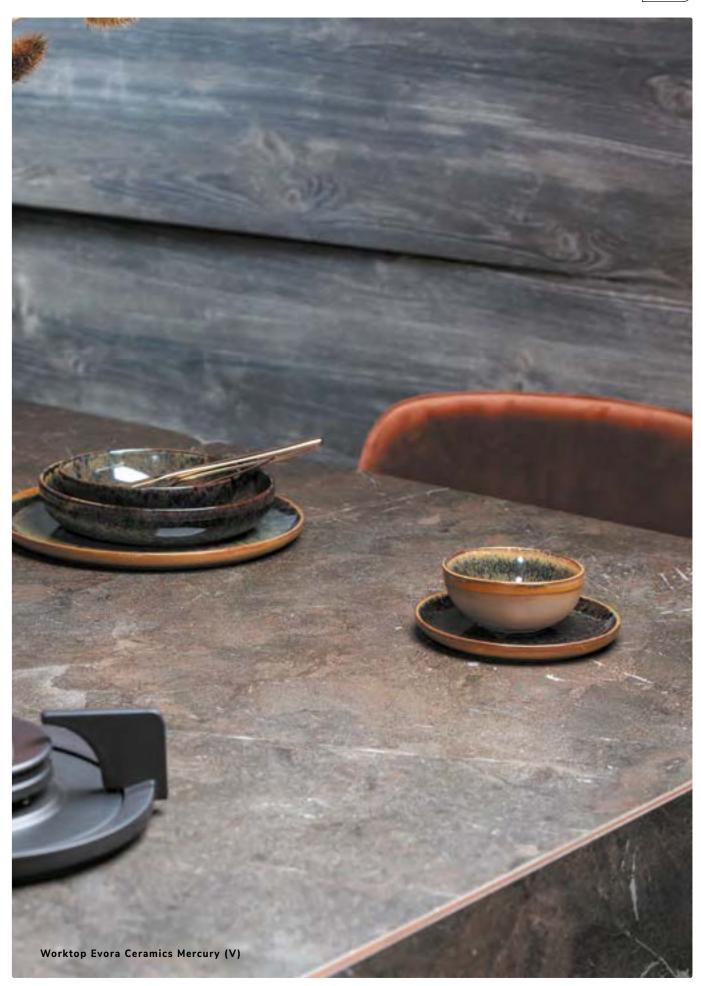
Premium		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Lush White L 6 mm Lux 3190 (1500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Mulan L 6 mm Lux 3190 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Proteus S 6 mm Silk 3200 [1500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Spectacle L 6 mm Lux 3190 11500	The same of the sa	
Colour: Thickness: Surface: Max. dimensions: Particularities:	Verde Alpi L 6 mm Lux 3190 11500		

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

February 2023 edition

EVORA CERAMICS







Colour	thickness	surface texture	maximum size	particularities
Easy			T.	
Belgian Fossil	6 mm	■ - Honed	3200 x 1500 mm	
Bottega Acero	6 mm	■ - Honed	3000 x 1500 mm	
Bottega Antracita	6 mm	■ - Honed	3000 x 1500 mm	
Bottega Caliza	6 mm	■ - Honed	3000 x 1500 mm	
Energy	6 mm	🛭 - Riverwashed	3200 x 1500 mm	
Flow	6 mm	🛭 - Riverwashed	3200 x 1500 mm	
Rocher Noir	6 mm	■ - Honed	3200 x 1500 mm	
Stucco Dark	6 mm	■ - Honed	3200 x 1500 mm	
Stucco Light	6 mm	■ - Honed	3200 x 1500 mm	
Classic				
Aria White	6 mm	■ - Honed	3000 x 1500 mm	₹ 0 0
Black	6 mm	■ - Honed	3200 x 1500 mm	
Force	6 mm	■ - Honed	3200 x 1500 mm	₹
Freeze	6 mm	■ - Honed	3200 x 1500 mm	
Glem White	6 mm	■ - Honed	3000 x 1500 mm	DIA
Lime Grey	6 mm	■ - Honed	3200 x 1500 mm	()
Markina Black	6 mm	■ - Honed	3200 x 1500 mm	₩ (
Mercury	6 mm	▼ - Velvet	3200 x 1500 mm	
Moonstone	6 mm	■ - Honed	3200 x 1500 mm	
Noble Black	6 mm	■ - Honed	3200 x 1500 mm	₩.
Nogota 🌣	6 mm	R - Riverwashed	3200 x 1500 mm	
Rio Brown	6 mm	■ - Honed	3200 x 1500 mm	Pay attention! Facet colour deviates more than average
Smokey Grey	6 mm	■ - Honed	3200 x 1500 mm	
Soil	6 mm	R - Riverwashed	3200 x 1500 mm	(-
Spirit	6 mm	■ - Honed	3200 x 1500 mm	****
Taron	6 mm	■ - Honed	3200 x 1500 mm	Pay attention! Facet colour deviates more than average
Virtual Black	6 mm	■ - Honed	3200 x 1500 mm	
Virtual Brown	6 mm	■ - Honed	3200 x 1500 mm	
Premium		<u>'</u>		<u>'</u>
Astrodomus 🇱	6 mm	S - Silk	3200 x 1500 mm	****
Blaze	6 mm	S - Silk	3200 x 1500 mm	**
Breach 🗱	6 mm	■ - Honed	3200 x 1500 mm	~ ~
Calacatta Green	6 mm	🖪 - Lux	3190 x 1500 mm	₹
Fantasy 🇱	6 mm	■ - Honed	3200 x 1500 mm	₹ IIII
Glow 🇱	6 mm	S - Silk	3200 x 1500 mm	**
Golding 🇱	6 mm	🖪 - Lux	3200 x 1500 mm	**
Hyperion	6 mm	🖪 - Lux	3190 x 1500 mm	DISCONTINUED Q1 2024
Lush White	6 mm	🖪 - Lux	3000 x 1500 mm	₹ Þ Þ
Mulan	6 mm	🖪 - Lux	3190 x 1500 mm	₹ Þ₫ Ⅲ Ⅱ
Proteus	6 mm	S - Silk	3200 x 1500 mm	**
Spectacle	6 mm	🖪 - Lux	3190 x 1500 mm	₹ ▷◁
Verde Alpi	6 mm	■ - Lux	3190 x 1500 mm	**

NOTE: These colours are sampled by default.

Besides the colours in the colour list, Dekker Zevenhuizen can often also deliver other (in the Netherlands) common colours. Please contact your regular contact person for this. Dekker has no influence on colour, drawing and ease of use of these materials. Worktops outside the collection are ordered by commission. Cancellation is not possible. Please allow an additional 2 weeks for delivery.

8.10 February 2023 edition



Explanation icons

The drawing and structure of the surface is also reflected in the core of these colors

Continuous veines possible

Irregular surface

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise.

Always mention this during the sales conversation.

New colour in the collection

honed surface with a matte appearance. Fat and fingerprints are more likely to show.

Lux (L) is a polished surface with a high gloss appearance.

Riverwashed: rough surface with a coarse appearance. Grease and fingerprints are more likely to show. The rough surface requires an intensive and regular approach with cleaning.

Silk: polished surface with a silky appearance

Velvet: matte appearance with the ease of maintenance as a polished top. With dark colours, grease and fingerprints will be more visible than with polished.

Detail possible corner connection.

Discontinued colours 2023 (available while stocks last)

Planetary

Andromeda

Discontinued colours 2023 (available in additional collection)

Boogie

Desert Antracite

Desert Grey

Elegance

Discontinued colours 2024 (available while stocks last)

Hyperion



Detail possible corner connection: worktop pattern does not run through by default.

EVORA CERAMICS Product information



Material

Composition

- > 100% natural minerals (glass, quartz, porcelain)
- > Ultra-compact pressed
- > No binding agents and/or additives

Underglueing

Evora Ceramics is completely underglued with a sandwich panel of magnesiumpanel and PU foam. Reinforced with tubes made of recycled plastic.

Product description

(Max.) dimensions: 3200 / 3190 x 1500 mm

thickness: 6 mm

weight: 17 kg/m² (based on a 40

mm thickened worktop)

surface finishing (structure): Honed

Lux

Riverwashed

S Silk

▼ Velvet

applications: customized worktops,

wallpanels, side panels

and windowsills

Properties

Advantages

- > highly heat-resistant: BP-saver for a wallpanel is not required
- > extremely scratch-resistant
- More stain resistant than other materials (but has to be cleaned!)
- > hygienic: food residues do not attract
- > low maintenance
- > environmentally friendly

Surface textures

- > Honed (H) is polished in a special way, resulting in a matt appearance. As a result, the surface has different properties than polished Ceramics. Because of the honed surface, fingerprints and fat are more visible and the colour is less even than polished.
- > Lux (L) is a high-gloss appearance achieved by vitrification. As a result, scratches from use are more likely to be visible.
- > Riverwashed (R) the structure is both tangible and visible, which creates a luxurious appearance. Due to the rough surface structure, cleaning requires an intensive and regular approach.

- > Silk (S) is a polished surface with a silky gloss appearance.
- > Velvet (V) has a matt appearance with the ease of maintenance of a polished worktop. This surface contains a light structure.

Important:

- > ceramics are fairly constant in colour and texture, but due to the natural base materials, slight colour differences and disproportions cannot be ruled out. Common discrepancies (which do not affect the quality) are, for example, small pits in the surface; air bubbles are small "bumps" on the plate that can be felt, but do not affect the quality of the material and so-called high-contrast contaminations (for example, white dots in a black material, or vice versa). Colour samples provided can therefore only be used as an indication.
- use chopping boards to prevent the knifes from getting blunt
- > Use coasters for pans directly from the hob (temperature can be over 350°C!): thermoshock can cause micro cracks (close automatically but can remain visible).
- differences in colour and/or structure compared to supplied samples are not excluded and do not constitute grounds for reclamation
- > ceramics are vulnerable to breakage and damage, for example with point or impact loads. Always carry ceramic worktops vertically, be careful during transport and assembly, be careful with tightening of taps, sockets or screws and coupling tops. Be careful with heavy / sharp objects that may fall on the top. Any flakes that jump off a top can unfortunately not be recovered.
- > the protruding edge above the undermount sink in ceramic is more impact-sensitive than with other worktop materials. Damage caused by bumping pans, for example, cannot be claimed. We therefore recommend choosing flush-mounted or TopZero sinks.
- > When using a boiling water tap, always use a rosette. This distributes the pressure around the tap hole and reduces the risk of breakage.
- > The edge of the undermount cut-out consists of two layers of ceramic material. This is a tight finish, but the seam remains somewhat visible.
- > colours such as Stucco light or Stucco dark have a slight glow in the surface. This is accentuated by grazing light, this is no reason for reclamation.
- > For some veined colours is it possible to continue the

EVORA CERAMICS Product information



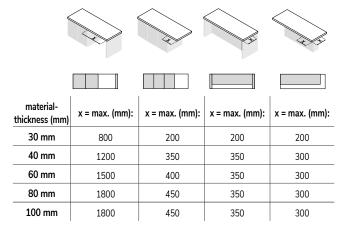
veined pattern in the other parts of de worktop and waterfall/wallpanel. Additional price on request and this depends on the kitchen set-up.

- > never stand or sit on the worktop
- > for warranty conditions and General Terms and Conditions see: www.dekkerzevenhuizen nl/ customerportal

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > for all edge finishings applies: the worktop is standard fully thickened.
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > order all worktop parts at the same time due to color and structure differences between batches (differences will be kept to a minimum, but some difference - in particular with wallpanels - is inevitable!); when measuring at a later time, give us plus-minus sizes and inform us based on "reservation". In case of subsequent or re-deliveries, color differences between parts are unavoidable and no reason for reclamation. Reserved material (for wallpanels) must be "ordered" within one month after delivery of the worktop (longer term possible in consultation).
- > always calculate machinings and edge finishings separately
- > in case the worktop should be used as a table or table legs are mounted to support the top, please indicate this on the order because of the required underglued construction.
- > required distance between the front-/backside and the cut-outs in min. 50 mm; required distance between two cut-outs and between the cut-out and the joint is 60 mm
- > the following applies for all sides: keep a minimum of 2 mm overhang between the worktop and the side panel
- > required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor

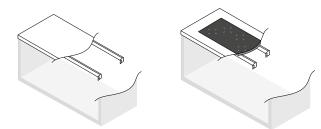
is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



PAY ATTENTION: for 14 mm (ALF, V014) and 20 mm (VF02, RR02, VP02) worktops, they must always be fully supported

- > To prevent a thickened kitchen worktop from bending up to 20 mm (ALF, V014, VF02, RR02 and VP02), additional support is necessary. For large enclosures of 800 mm or more, we recommend using our supportset.
- > (flush-mounted) hobs and sinks with a built-in depth of \geq 5 mm and/or a weight \geq 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this.

This separate support set can be ordered under article number DIV-StEUN-GR.



EVORA CERAMICS Product information

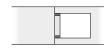


Following shows you how to calculate and work out a "fork"-joint:

Type A

Type B





2x recess for VORK-A 1x hob recess* + coupling (max. 20×450 mm) + joint

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the joint.

*With a minimum depth of the worktop of 600 mm, the cut-out for a hob with Type B is max. 780×490 mm. Larger cut-outs will be automatically adjusted to Type A.

- > when the construction is too heavy for transport, Dekker reserves the right to leave a part of the cutout in place. This must then be sawn away during installation
- > the order should contain the colournumber, dimensions, all cut outs (including type of sink and/or hob, plus if necessary the diameter), front measure in case of cut-outs, front measure in case of high closet connections, space plus type of edging finishing and preferably a drawing of the kitchen
- Measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- Delivery time is 4-5 weeks (take into account the time required for measurement, delivery and installation! max. 2 weeks before delivery "call up" due to the risk of damage in the warehouse and a higher chance of the presence of material from the same batch for possible additional orders), longer during the holiday period
- > worktops, wallpanels, plinths are standard packed in wooden crates
- > sink supplied separately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material of cut-outs will never be supplied
- during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

For optimal results, choose the Evora Care Kit. The Evora Daily Cleaner is for daily maintenance. Spray the Daily Cleaner on the worktop and let it soak in for 2-3 minutes. Wipe with a damp cloth and dry the top with a clean, dry tea towel or kitchen paper.

Periodic maintenance

To easily remove stubborn dirt and traces of use to remove it, you can also use Evora Intensive Cleaner use, a special cleaner for stone worktops.

EVORA CERAMICS Product information



Apply the Intensive Cleaner undiluted or diluted 1:5 with a non-scratch melamine sponge. 5-10 let it soak in for minutes and wipe it off with a damp cloth and dry the worktop with a clean, dry tea towel or kitchen paper. Always rinse well with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spot)
Let the Evora Cleaner or a clean soapy water of some
detergent settle in for a while until the dirt starts to
react. Then treat with a melamine sponge. Moisten it
slightly and then squeeze it out for sufficient friction.
Always rinse thoroughly with lukewarm water and dry
your worktop with a clean, dry dishcloth or kitchen
paper.

On a Lux (polished) surface, these stains may be more stubborn. When the stain can not be removed with the cleaner or a soapy water, use what diluted bleach and continue the steps as mentioned above.

Lime stains (dull white or brown spots)

Allow the Intensive Cleaner to soak in for a while. Then treat with a melamine sponge. Make this slightly moist and then squeeze it for sufficient friction. Rinse with lukewarm water and dry thoroughly with a piece of kitchen paper. For stubborn limescale, a Sanitary Cleaner can be used (refer to online shop). For Granite, a cleaning vinegar can also be used. Do not let it soak too long. Be careful that cleaning vinegar does not come into contact with marble or hard stone.

Ink, paint or nicotine

Remove the absorbed stains of ink, paint, nicotine or felt-tip pen initially with Intensive Cleaner undiluted. Let this soak in for 5 minutes.

Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. If this does not give sufficient results, you can also use benzene or turpentine. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

(do not apply to luxury surfaces)
Use a abrasive sponge and a liquid abrasive. Wet the sponge so that the abrasive is sufficiently diluted and

a polished surface cannot be damaged. Always treat a larger surface, as intensive use on a small surface can lead to a difference in gloss. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Have the stains, rings or scratches diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Tips

- > Never allow liquids to dry. Do not leave fats or foods on the leaf for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Evora Care Kit article number: 290132

A cleaner for periodic maintenance. Removes easily dirt and signs of use of the Evora worktop.



Evora Care kit consists of a daily cleaner (500ml) and an intensive cleaner (250ml) www. dekkerzevenhuizen.com/shop

8 1 5

EVORA CERAMICS Base material



Easy				order no.	excl. VAT	incl. VAT
	worktops up to	300mm deep	per m1	CER-0-030	175,00	211,75
	worktops up to	600mm deep	per m ¹	CER-0-060	279,00	337,59
	worktops up to	650mm deep	per m ¹	CER-0-065	302,00	365,42
	worktops up to	700mm deep	per m ¹	CER-0-070	361,00	436,81
	worktops up to	800mm deep	per m ¹	CER-0-080	412,00	498,52
	worktops up to	900mm deep	per m ¹	CER-0-090	472,00	571,12
	worktops up to	1000mm deep	per m ¹	CER-0-100	526,00	636,46
ceramics (fully underglued) without	worktops up to	1100mm deep	per m ¹	CER-0-110	575,00	695,75
edge finishing	worktops up to	1200mm deep	per m ¹	CER-0-120	635,00	768,35
	worktops up to	1350mm deep	•	CER-0-125	688,00	832,48
MD0860-0			per m ¹		·	032,40
	worktops up to	1500mm deep	per m ¹	CER-0-150	766,00	
Classic						
Classic						
1000	worktops up to	300mm deep	per m1	CER-1-030	196,00	237,16
The second second	worktops up to	600mm deep	per m ¹	CER-1-060	358,00	433,18
	worktops up to	650mm deep	per m ¹	CER-1-065	382,00	462,22
100	worktops up to	700mm deep	per m ¹	CER-1-070	438,00	529,98
	worktops up to	800mm deep	per m ¹	CER-1-080	498,00	602,58
	worktops up to	900mm deep	per m ¹	CER-1-090	558,00	675,18
	worktops up to	1000mm deep	per m ¹	CER-1-100	619,00	748,99
ceramics (fully underglued) without	worktops up to	1100mm deep	per m ¹	CER-1-110	679,00	821,59
edge finishing	worktops up to	1200mm deep	per m ¹	CER-1-120	740,00	895,40
UD0000 1	worktops up to	1350mm deep	per m ¹	CER-1-135	808,00	977,68
MD0860-1	worktops up to	1500mm deep	per m ¹	CER-1-150	860,00	
Premium						
	worktops up to	300mm deep	nor m1	CER-2-030	221.00	270 E1
	worktops up to	600mm deep	per m1	CER-2-060	231,00 455,00	279,51 550,55
		650mm deep	·	CER-2-065	482,00	583,22
	worktops up to		per m ¹	CER-2-005 CER-2-070		
	worktops up to	700mm deep	per m ¹		526,00	636,46
	worktops up to	800mm deep	per m¹	CER-2-080	601,00	727,21
	worktops up to	900mm deep	per m ¹	CER-2-090	667,00	807,07
ceramics (fully underglued) without	worktops up to	1000mm deep	per m¹	CER-2-100	740,00	895,40
edge finishing	worktops up to	1100mm deep	per m¹	CER-2-110	772,00	934,12
	worktops up to	1200mm deep	per m¹	CER-2-120	822,00	994,62
MD0860-2	worktops up to	1350mm deep	per m¹	CER-2-135	882,00	1.067,22
	worktops up to	1500mm deep	per m ¹	CER-2-150	970,00	
Corner connections						
Corner connections						
Corner connection 1 (angle con	inection)		per unit	CER-HV1	55,00	66,55
Corner connection 2 (mitre cou	pling)		per unit	CER-HV2	128,00	154,88
Corner connection 3 (angled se	ection with mitre joint)		per unit	CER-x-HV3-105	877,00	1.061,17
Corner connection 3a (slanted co	orner part with angled	l coupling)	per unit	CER-x-HV3A-105	877,00	1.061,17
Corner connection 4 (full angle	section with mitre joir	nt)	per unit	CER-x-HV4-105	1.034,00	1.251,14
Corner connection 4a (full angle	section with mitre joir	nt)	per unit	CER-x-HV4A-105	1.034,00	

^{*} replace 'x' with condition group number (0, 1 or 2)

8.16 February 2023 edition

EVORA CERAMICS Edge finishes



Aluminum edge					order no.	€ excl. VAT	€ incl. VAT
	ALF			per m ¹	CER-ALF	165,00	
14 mm aluminum edge		colours Stainless S he desired color o	Steel, Gun Metal, Co on the order.	pper and Go	old.		
				Ш			
	Stainless steel	Gun Metal	Copper	Gold			
Mitered edge with facet							
	V014			per m ¹	CER-V014	165,00	199,65
	VF02			per m ¹	CER-VF02	165,00	199,65
	VF03			per m ¹	CER-VF03	130,00	157,30
	VF04			per m¹	CER-VF04	130,00	157,30
14 to 100 mm mitered edge with face	et VF06			per m ¹	CER-VF06	165,00	199,65
	VF08			per m ¹	CER-VF08	202,00	244,42
	VF10			per m ¹	CER-VF10	234,00	
Rounded edge							
	RR02			per m ¹	CER-RR02	200,00	242,00
	RR03			per m ¹	CER-RR03	165,00	199,65
	RR04			per m ¹	CER-RR04	165,00	199,65
20 to 100 mm rounded edge with	RR06			per m ¹	CER-RR06	200,00	242,00
facet	RR08			per m ¹	CER-RR08	237,00	286,77
	RR10			per m ¹	CER-RR10	269,00	
	Note: With the R	R edge trim, a lar	ger portion of the co	ore colour b	ecomes visible.		
		orktop is interrupt					
Mitre edge with facet coloured Jo	ca						
	VP02			na===1	CER-VP02	270,00	326,70
JOCA	VP02 VP03			per m ¹ per m ¹	CER-VP02 CER-VP03	270,00	255,31
	VP03 VP04			per m ¹		235,00	284,35
	VP06			per m ¹	CER-VP06	270,00	326,70
20 to 100 mm mitered edge with face				per m ¹	CER-VP08	307,00	371,47
colored	VP10			per m ¹	CER-VP10	339,00	
		colors Stainless St he desired color o	eel, Gun Metal, Cop	per and Gol	d.		
	cicarry indicate t	ne desired color o	and order.				
		ш		Ш			
	Stainless steel	Gun Metal	Copper	Gold			

Other edge finishes on request. For high cabinet finishes, always order/calculate the entire side.

EVORA CERAMICS Extra works



Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→ 600 ←	per unit	CER-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	CER-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)		per unit	CER-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20 x 450 mm		per unit	CER-KOOK-OP	100,50	
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	CO-UITVKKL	204,00	246,84
Cut-out integrated sink max. 450 x 450 mm	→450←	per unit	CER-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	← 450 →	per unit	CER-UITVKGR	348,00	
Cut-out undermount sink max. 450 x 450 mm	→ 450 ←	per unit	CER-ONDVK	457,00	552,97
Cut-out undermount sink larger than 450 x 450 mm	4 50→	per unit	CER-ONDVKGR	571,00	
Note: Substructure recesses offer a greater risk of chip damage					
Surcharge for sinks outside the collection (=article number cut-out)		per unit	В	100,00	
Tap hole in worktop (mention diameter)		per unit	CER-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	CER-KPL-ROND	123,00	
Additional machinings					
Oblique side without edge finishing		per unit	CER-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	CER-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	CER-R31	331,00	
Double cut-out (two sides), without edge finishing		per unit	CER-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	CER-KOL3-A	117,00	
Extra reinforcement (in connection with free-hanging parts) from VF03.		per m²	CER-ONDZ-VERST	362,00	
Cascade A (1000 mm length)		per unit	CER-CASCADE	1.471,00	1.779,91
Cascade B (1500 mm length)		per unit	CER-CASCADE2	1.634,00	
Drain grooves A (4 pcs. 400 mm)		per unit	CER-AFD4-400	338,00	408,98
Drain grooves A (4 pcs. 500 mm)		per unit	CER-AFD4-500	447,00	
Always calculate the edge finishing on a machining separately!					

Maintenance kit



Evora Care Kit per unit 290132 27,27

The Evora Care Kit is a cleaner for periodic maintenance. Easily removes dirt and signs of use from the Evora worktop.







8.18 February 2023 edition

EVORA CERAMICS Wall panels, skirts and window sills



Easy 6 mm thick (w	vithout edge trim)				order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	(max. size is 2000 mm)		per m ¹	CERNAW-0-005	36,00	43,56
Wall panels up to	100 mm high	(max. size is 2400 mm)		per m ¹	CERNAW-0-010	53,00	64,13
Wall panels up to	200 mm high	(max. size is 2800 mm)		per m ¹	CERNAW-0-020	104,00	125,84
Wall panels up to	300 mm high			per m ¹	CERNAW-0-030	175,00	211,75
Wall panels up to	400 mm high			per m ¹	CERNAW-0-040	207,00	250,47
Wall panels up to	500 mm high			per m ¹	CERNAW-0-050	245,00	296,45
Wall panels up to	600 mm high			per m ¹	CERNAW-0-060	279,00	337,59
Wall panels up to	700 mm high			per m ¹	CERNAW-0-070	361,00	436,81
Wall panels up to	800 mm high			per m ¹	CERNAW-0-080	412,00	498,52
Wall panels up to	900 mm high			per m ¹	CERNAW-0-090	472,00	571,12
Wall panels up to	1000 mm high			per m ¹	CERNAW-0-100	526,00	636,46
Wall panels up to	1100 mm high			per m ¹	CERNAW-0-110	575,00	695,75
Wall panels up to	1200 mm high			per m1	CERNAW-0-120	635,00	768,35
Wall panels up to	1350 mm high		MD0860-0	per m ¹	CERNAW-0-135	688,00	832,48
Wall panels up to	1500 mm high		WIDOGOO-O	per m ¹	CERNAW-0-150	766,00	
Smart 6 mm thick	(without edge finish	n)					
Wall panels up to	50 mm high	(max. size is 2000 mm)		per m ¹	CERNAW-1-005	42,00	50,82
Wall panels up to	100 mm high	(max. size is 2400 mm)		per m ¹	CERNAW-1-010	60,00	72,60
Wall panels up to	200 mm high	(max. size is 2800 mm)		per m ¹	CERNAW-1-020	122,00	147,62
Wall panels up to	300 mm high			per m ¹	CERNAW-1-030	196,00	237,16
Wall panels up to	400 mm high			per m ¹	CERNAW-1-040	242,00	292,82
Wall panels up to	500 mm high			per m ¹	CERNAW-1-050	296,00	358,16
Wall panels up to	600 mm high			per m ¹	CERNAW-1-060	358,00	433,18
Wall panels up to	700 mm high			per m ¹	CERNAW-1-070	438,00	529,98
Wall panels up to	800 mm high			per m ¹	CERNAW-1-080	498,00	602,58
Wall panels up to	900 mm high			per m ¹	CERNAW-1-090	558,00	675,18
Wall panels up to	1000 mm high			per m ¹	CERNAW-1-100	619,00	748,99
Wall panels up to	1100 mm high			per m ¹	CERNAW-1-110	679,00	821,59
Wall panels up to	1200 mm high			per m1	CERNAW-1-120	740,00	895,40
Wall panels up to	1350 mm high		MD0860-1	per m ¹	CERNAW-1-135	808,00	977,68
Wall panels up to	1500 mm high		WID0000-1	per m ¹	CERNAW-1-150	860,00	
Classic 6 mm thick	(without edge finis	h)					
Wall panels up to	50 mm high	(max. size is 2000 mm)		per m ¹	CERNAW-2-005	50,00	60,50
Wall panels up to	100 mm high	(max. size is 2400 mm)		per m ¹	CERNAW-2-010	73,00	88,33
Wall panels up to	200 mm high	(max. size is 2800 mm)		per m ¹	CERNAW-2-020	148,00	179,08
Wall panels up to	300 mm high			per m ¹	CERNAW-2-030	231,00	279,51
Wall panels up to	400 mm high			per m ¹	CERNAW-2-040	297,00	359,37
Wall panels up to	500 mm high			per m ¹	CERNAW-2-050	368,00	445,28
Wall panels up to	600 mm high			per m ¹	CERNAW-2-060	455,00	550,55
Wall panels up to	700 mm high			per m ¹	CERNAW-2-070	526,00	636,46
Wall panels up to	800 mm high			per m ¹	CERNAW-2-080	601,00	727,21
Wall panels up to	900 mm high			per m ¹	CERNAW-2-090	667,00	807,07
Wall panels up to	1000 mm high			per m ¹	CERNAW-2-100	740,00	895,40
Wall panels up to	1100 mm high			per m ¹	CERNAW-2-110	772,00	934,12
Wall panels up to	1200 mm high			per m1	CERNAW-2-120	822,00	994,62
Wall panels up to	1350 mm high		MD0860-2	per m¹	CERNAW-2-135	882,00	1.067,22
Wall panels up to	1500 mm high			per m ¹	CERNAW-2-150	970,00	

EVORA CERAMICS Extra works and side panels



Finish					order no.	€ excl. VAT	€ incl. VAT
Polishing visible side - single facet (1	LF)			per m¹	CERNAW-1F	40,00	48,40
Thicken to 14 mm (VF014)				per m ¹	CERNAW-V014	165,00	199,65
sawing the side of the worktop in mi	tre (45 degrees)			per m ¹	CERNAW-I22	76,00	
Cut-outs							
Wall sockets cut-outs (70 mm round)		0	per unit	CERNAW-KRG070	62,00	75,02
Other cut-outs (smaller than 490 x 4	•			per unit	CERNAW-KOOK-OP	100,50	·
,	•			•			
Additional machinings							
Oblique side without edge finishing				per unit	CERNAW-S	79,00	95,59
Rounded corner up to radius 300 mr	m, without edge finishir	ıg		per unit	CERNAW-R30	180,00	217,80
Rounded corner from radius 300 mn	n, without edge finishin	g		per unit	CERNAW-R31	331,00	
Double cut-out (two sides), without	edge finishing			per unit	CERNAW-KOL-A	90,00	108,90
Triple cut-out (three sides), without e	edge finishing			per unit	CERNAW-KOL3-A	117,00	
Side panel type A semi freestanding	ng						
d b	Side panels up to	300mm deep		per m ¹	CERSTOL-A-030	670,00	810,70
	Side panels up to	650mm deep		per m1	CERSTOL-A-065	931,00	1.126,51
	Side panels up to	900 mm deep		per m¹	CERSTOL-A-090	1.117,00	1.351,57
h	Side panels up to	1200 mm deep		per m ¹	CERSTOL-A-120	1.297,00	1.569,37
_	Side panels up to	1500mm deep		per m¹	CERSTOL-A-150	1.618,00	
★	Side panel width, 30	to 100 mm					
	,						
Side panel type B freestanding							
Side paner type is necestalially							
d b	Side panels up to	300mm deep		per m¹	CERSTOL-B-030	899,00	1.087,79
A	Side panels up to	650mm deep		per m1	CERSTOL-B-065	1.161,00	1.404,81
15-5-1	Side panels up to	900 mm deep		per m ¹	CERSTOL-B-090	1.525,00	1.845,25
h	Side panels up to	1200 mm deep		per m ¹	CERSTOL-B-120	1.928,00	2.332,88
	Side panels up to	1500mm deep		per m ¹	CERSTOL-B-150	2.261,00	
★	Side panel width, 30	to 100 mm					

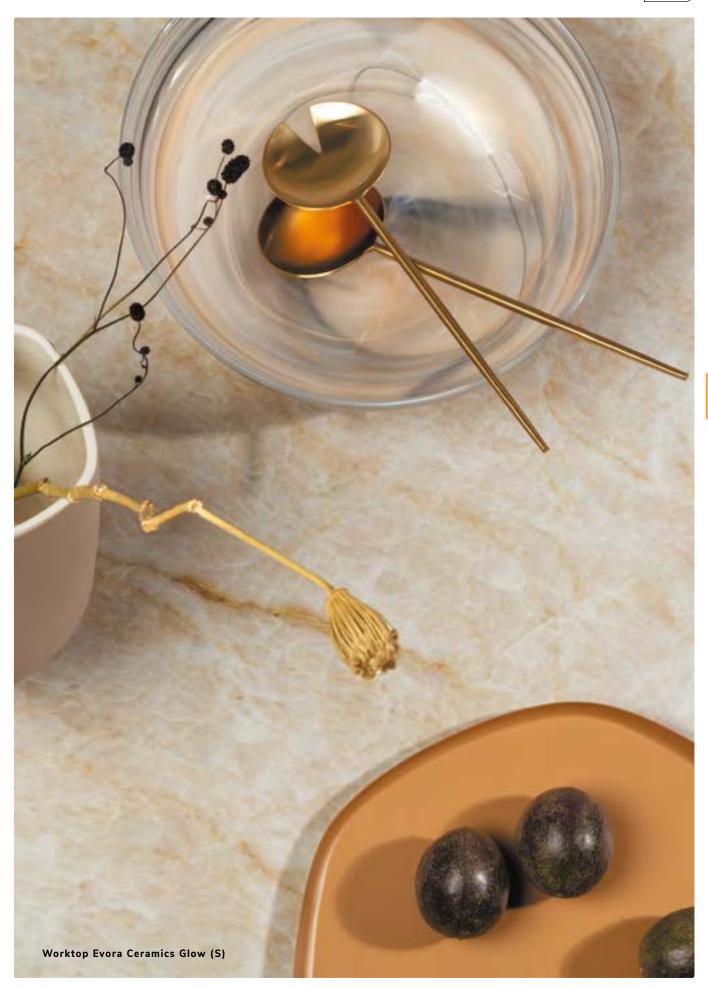
- The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against de wall
- The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished in ceramic.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet.
- > Type A is on the backside finished with 140 mm converted.
- > The tolerances in measurement between worktop, cabinet and side

- panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- > To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.

8.20 February 2023 edition

EVORA CERAMICS





Advantages



Extremely scratch-resistant



Acid-resistant



Maintenance free



Stain resistant



Chip-sensitive

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Pattern direction is horizontal



Veined pattern



Large colour gradient in the worktops. Attention at joints



Core in colour of the worktop



New colour in the collection

Approvals



Greenguard



NSF





DEKTON

Contents:

9.3	Colour	options
-----	--------	---------

9.8 Product information

8 mm

- 9.12 Base material 8 mm
- 9.13 Edge finishes
- 9.14 Extra works

12 mm

- 9.15 Base material 12 mm
- 9.16 Edge finishes
- 9.17 Wall panels, tile skirting and window sills
- 9.18 Extra works and side panels







Classic		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Danae S 8 mm / 12 mm Satin 5156 11400		
Colour: Thickness: Surface: Max. dimensions:	Eter S 8 mm / 12 mm Satin 3150 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Fossil S 8 mm / 12 mm Satin 3150 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Sirius S 8 mm / 12 mm Satin 5150 \$1400		

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

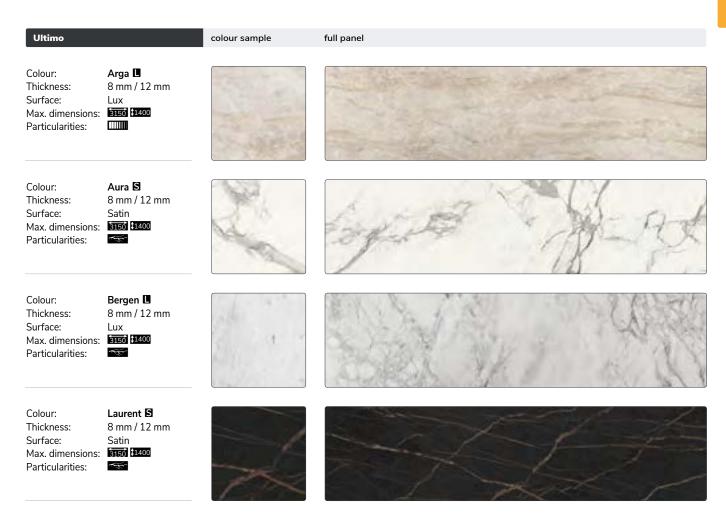


			W COLONIO
Premium		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Domoos S 8 mm / 12 mm Satin 15156 H400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Kelya S 8 mm / 12 mm Satin 3150 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Kira S 8 mm / 12 mm Satin 3150 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Kreta S 8 mm / 12 mm Satin 3150 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Laos S 8 mm / 12 mm Satin 3150 (1400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Lunar S 8 mm / 12 mm Satin 3156 11400		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Nacre 8 mm / 12 mm Satin 3150 \$1400	₩	
Colour: Thickness: Surface: Max. dimensions: Particularities:	Orix S 8 mm / 12 mm Satin ব্যক্তা (1400		

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.



Premium colour sample full panel Colour: Radium 🛭 Thickness: 8 mm / 12 mm Surface: Satin 3150 \$1400 Max. dimensions: Particularities: Soke 🛭 Colour: Thickness: 8 mm / 12 mm Satin Surface: Max. dimensions: 3150 \$1400 Particularities: Trilium 🛭 Colour: 8 mm / 12 mm Thickness: Surface: Satin Max. dimensions: \$\frac{3150}{1400}\$ Particularities:



Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

Max. dimensions: 3150 \$1400

Particularities:

DEKTON Colour options



Ultimo colour sample full panel Colour: Liquid Embers S Thickness: 8 mm / 12 mm Surface: Satin 3150 **‡**1400 Max. dimensions: Particularities: Liquid Sky 🛭 Colour: Thickness: 8 mm / 12 mm Surface: Satin \$150 **\$**1400 Max. dimensions: Particularities: Colour: Neural Thickness: $8\,\text{mm}$ / $12\,\text{mm}$ Surface: Satin Max. dimensions: \$150 \$1400 Particularities: ** Colour: Rem 🛭 Thickness: $8 \, \text{mm} \, / \, 12 \, \text{mm}$ Surface: Satin Max. dimensions: \$150 \$1400 Particularities: Colour: Zenith S Thickness: 8 mm / 12 mm Surface: Satin



Colour	thickness	surface texture	maximum size	particularities
Classic				
Danae	8 mm / 12 mm	🛭 - Satin	3150 x 1400 mm	
Eater	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Fossil	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Sirius	8 mm / 12 mm	🛭 - Satin	3150 x 1400 mm	
Premium				
Domoos	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Kelya	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Kira	8 mm / 12 mm	🛭 - Satin	3150 x 1400 mm	
Kreta	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Laos	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Lunar	8 mm / 12 mm	🛭 - Satin	3150 x 1400 mm	
Nacre 🌣	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Orix	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Radium	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Soke	8 mm / 12 mm	🛭 - Satin	3150 x 1400 mm	
Trilium	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Ultimo				
Arga	8 mm / 12 mm	🖪 - Lux	3150 x 1400 mm	
Aura	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Bergen	8 mm / 12 mm	🖪 - Lux	3150 x 1400 mm	
Laurent	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Liquid Embers	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Liquid Sky	8 mm / 12 mm	S - Satin	3150 x 1400 mm	
Neural 🇱	8 mm / 12 mm	S - Satin	3150 x 1400 mm	-
Brake	8 mm / 12 mm	S - Satin	3150 x 1400 mm	₹~
Zenith	8 mm / 12 mm	S - Satin	3150 x 1400 mm	

Note: These colours are sampled by default. For other colors or structures, please contact the sales department. Consider a longer delivery time, price on request.

Explanation icons

Pattern direction is horizontal

In case of a (corner) joint, a veined pattern does not automatically continue in the other part of the worktop.

© Core in colour of the worktop

Large color gradient in the plate, from dark to light or a vein. This is not clearly visible on a sample piece. Particularly with coupling connections, a large contrast or color difference can arise.

Always mention this during the sales conversation.

New colour in the collection

Lux (L) is a polished surface with a high gloss appearance.

Satin: honed surface with a matte appearance. Grease and fingerprints are more likely to show

Discontinued colours 2023 (Available in additional collection)

Keon





Detail possible corner connection: worktop pattern does not run through by default.



Material

Composition

- > 100% natural minerals (glass, quartz, porcelain)
- Ultra compact pressed by Particle Sintering Technology
- > No binding agents and/or additives

Underglueing

Dekton 8mm is completely underglued with a sandwich panel of magnesium board and PU foam. Reinforced with tubes made of recycled plastic.

Product description

8 mm / 12 mm

(Max.) dimensions: 3150 x 1400 mm

thickness: 8 mm (thickened) / 12mm (solid) weight: 35 kg/m² (based on a 40 mm

thickened or solid 12 mm

worktop)

surface texture Lux (polished)

Satin (honed)

Applications: customized worktops,

wallpanels, side panels and

windowsills

20 mm

All (additional) Dekton colours are available - on request - in a worktop thickness of 20 mm. Contact the sales department for the price and delivery time.

Properties

Advantages

- > natural look
- > waterproof (does not have to be impregnated)
- > more scratch resistant compared to worktops of other materials
- > hygienic: food residues do not attract
- > maintenance friendly

Surface textures

- > Lux (polished) (L) is a high gloss appearance that is achieved by means of a glazing. This makes micro scratches more visible.
- > (S) Satin surfaces are specially polished to give it a matt appearance. As a result, the surface has different properties than polished. Due to the satin surface, fingerprints and fat are more visible and the colour in use is less even than a polished surface

Important:

- y use chopping boards to prevent the knifes from getting blunt
- > for thickened worktops, we recommend using coasters when the pans come straight from the fire. The Thermoschock can lead to cracking in some situations.
- color and/or texture differences compared to delivered samples are possible and are no reason for reclamation
- Dekton is vulnerable to breakage and damage, for example with point or impact loads. Therefore, always carry Dekton worktops vertically, be careful during transport and assembly, be careful not to over-tighten taps, sockets or screws and connect the tops. Be careful with heavy / sharp objects that could potentially fall on the worktop. Unfortunately, any flakes that jump off a worktop cannot be repaired invisibly.
- > the protruding rim above the undermount sink in Dekton is more sensitive to impact than other worktop materials. Damage caused by bumping pans, for example, cannot be claimed
- > stains arising during the installation or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty conditions and General Terms and Conditions see: www. dekker Zevenhuizen nl/ customer portal

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > the worktop is all-around thickened for edge finishings of 20, 30, 40, 60, 80 and 100 mm high
- > order all worktop parts at the same time due to colour and structure differences between batches (differences will be kept to a minimum, but some difference in particular with wallpanels is inevitable!); when measuring at a later time, give us plus-minus sizes and inform us based on "reservation". In case of subsequent or re-deliveries, colour differences between parts are unavoidable and no reason for reclamation. Reserved material (for wallpanels) must be "ordered" within one month after delivery of the worktop (longer term possible in consultation).
- Always calculate machinings and edge finishings separately

DEKTON Product information



- > required distance between the front-/backside and the cut-outs is min. 50 mm (due to the reinforcement); min. distance between cut-outs is 50 mm; min. distance between cut-outs and the joint/sides is 150 mm
- > the following applies for all sides: keep a minimum of 2 mm overhang between the worktop and the waterfall
- required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > for 12 mm solid worktops are flush-mounted sinks with a depth more than 480 mm, only possible in combination with a (min.) depth of 650 mm of the worktop
- > for 12 mm solid worktops it is not possible to place a drawer under the hob
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.

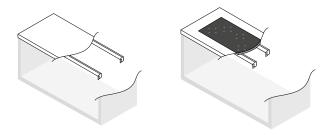
6			3	
material- thickness (mm)	x = max. (mm):			
30 mm	800	200	200	200
40 mm	1200	350	350	300
60 mm	1500	400	350	300
80 mm	1800	450	350	300
100 mm	1800	450	350	300

Note: for 12 mm or 20 mm solid worktops and 20 mm thickened (VF02, RR02, VP02), they must always be fully supported

- > to prevent sagging of a solid (without undergluing) or thickened worktop up to 20 mm (VF02, RR02, VP02), the application of additional support is necessary. For large cabinets of 800 mm or more, we recommend using our support set.
- > (flush-mounted) hobs and sinks with a built-in depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this. Without support, the warranty will be void.

This separate support set can be ordered under article number DIV-StEUN-GR.

Following shows you how to calculate and work out a



"fork"-joint:

Type A	Туре В

2x recess for VORK-A 1x hob recess* + coupling (max. 20×450 mm) + joint

We recommend type A because of the risk of breakage during transport/assembly, and also when assembling, make sure there is sufficient support under the joint.

- *With a minimum depth of the worktop of 600 mm, the cut-out for a hob with Type B is max. 780 x 490 mm. Larger cut-outs will be automatically adjusted to Type A.
- > when the construction is too weak for transport, Dekker reserves the right to leave a part of the cutout in place. This must then be sawn away during installation

DEKTON Product information



- > the order should contain the color, dimensions, all cut outs (inclunding type of sink and/or hob, and if necessary the diameter), front measure in case of cut outs, body measure in case of high cabinet connections, space and type of edge finishing (when the position of the dishwasher is mentioned, an assembly strip will be provided, except for 12 mm solid worktops) and preferably a drawing of the kitchen.
- > possible measurement, delivery and mounting on the address provided, on prevered date, mention on the order with phone number reachable during the day (preferably cell-number)
- > We would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- Delivery time is 4-5 weeks (take into account the time required for measurement, delivery and installation! max. 2 weeks before delivery "call up" due to the risk of damage in the warehouse and a higher chance of the presence of material from the same batch for possible additional orders), longer during the holiday period
- > worktops, wallpanels, plinths are standard packed in wooden crates
- > sink supplied separately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material of cut-outs will never be supplied
- > during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space

- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

5. Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

For optimal results, choose the Evora Care Kit. The Evora Daily Cleaner is for daily maintenance. Spray the Daily Cleaner on the worktop and let it soak in for 2-3 minutes. Wipe with a damp cloth and dry the top with a clean, dry tea towel or kitchen paper.

Periodic maintenance

To easily remove stubborn dirt and traces of use, you can also use Evora Intensive Cleaner use, a special cleaner for stone worktops.

Apply the Intensive Cleaner undiluted or diluted 1:5 with a non-scratch melamine sponge. 5-10 let it soak in for minutes and wipe it off with a damp cloth and dry the worktop with a clean, dry tea towel or kitchen paper. Always rinse well with lukewarm water and dry your top with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease, coffee/tea or red wine (shiny or brown spot)
Let the Evora Cleaner or a clean soapy water of some
detergent settle in for a while until the dirt starts to
react. Then treat with a melamine sponge. Moisten it
slightly and then squeeze it out for sufficient friction.
Always rinse thoroughly with lukewarm water and dry
your worktop with a clean, dry dishcloth or kitchen
paper.

DEKTON Product information



On a Lux (polished) surface, these stains may be more stubborn. When the stain can not be removed with the cleaner or a soapy water, use what diluted bleach and continue the steps as mentioned above.

Lime stains (dull white or brown spots)

Allow the Intensive Cleaner to soak in for a while. Then treat with a melamine sponge. Make this slightly moist and then squeeze it for sufficient friction. Rinse with lukewarm water and dry thoroughly with a piece of kitchen paper. For stubborn limescale, a Sanitary Cleaner can be used (refer to online shop). For Granite, a cleaning vinegar can also be used. Do not let it soak too long. Be careful that cleaning vinegar does not come into contact with marble or hard stone.

Ink, paint or nicotine

Remove the absorbed stains of ink, paint, nicotine or felt-tip pen initially with Intensive Cleaner undiluted. Let this soak in for 5 minutes.

Then treat with a melamine sponge. Make this slightly damp and then squeeze it for sufficient friction. If this does not give sufficient results, you can also use benzene or turpentine. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

(do not use on Lux surfaces)

Use a abrasive sponge (with nylon lace) and a liquid abrasive. Wet the sponge so that the abrasive is sufficiently diluted and a polished surface cannot be damaged. Always treat a larger surface, as intensive use on a small surface can lead to a difference in gloss. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry dishcloth or kitchen paper. Have the stains, rings or scratches diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface!

Tips

- Never allow liquids to dry. Do not leave fats or foods on the worktop for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Evora Care Kit article number: 290132

A cleaner for periodic maintenance. Removes easily dirt and signs of use of the Evora worktop.



Evora Care kit consists of a daily cleaner (500ml) and an intensive cleaner (250ml) www. dekkerzevenhuizen.com/shop

9

DEKTON Base material 8 mm



Classic				order no.	excl. VAT	incl. VAT
100000000000000000000000000000000000000	worktops up to	300mm deep	per m1	DE-1-030	196,00	237,16
W. S. X.	worktops up to	600mm deep	per m ¹	DE-1-060	358,00	433,18
	worktops up to	650mm deep	per m ¹	DE-1-065	382,00	462,22
	worktops up to	700mm deep	per m ¹	DE-1-070	438,00	529,98
	worktops up to	800mm deep	per m ¹	DE-1-080	498,00	602,58
	worktops up to	900mm deep	per m ¹	DE-1-090	558,00	675,18
	worktops up to	1000mm deep	per m ¹	DE-1-100	619,00	748,99
8 mm Dekton (fully underglued) without edge finishing	worktops up to	1100mm deep	per m ¹	DE-1-110	679,00	821,59
without edge fillishing	worktops up to	1200mm deep	per m ¹	DE-1-120	740,00	895,40
	worktops up to	1350mm deep	per m ¹	DE-1-135	808,00	977,68
	worktops up to	1500mm deep	per m ¹	DE-1-150	860,00	1.040,60
Premium						
Ficilium						
10 35 30 5	worktops up to	300mm deep	per m1	DE-2-030	231,00	279,51
	worktops up to	600mm deep	per m ¹	DE-2-060	455,00	550,55
	worktops up to	650mm deep	per m ¹	DE-2-065	482,00	583,22
	worktops up to	700mm deep	per m ¹	DE-2-070	526,00	636,46
	worktops up to	800mm deep	per m ¹	DE-2-080	601,00	727,21
M. M.	worktops up to	900mm deep	per m ¹	DE-2-090	667,00	807,07
	worktops up to	1000mm deep	per m ¹	DE-2-100	740,00	895,40
8 mm Dekton (fully underglued) without edge finishing	worktops up to	1100mm deep	per m ¹	DE-2-110	772,00	934,12
without eage milaming	worktops up to	1200mm deep	per m ¹	DE-2-120	822,00	994,62
	worktops up to	1350mm deep	per m ¹	DE-2-135	882,00	1.067,22
	worktops up to	1500mm deep	per m ¹	DE-2-150	970,00	1.173,70
Ultimo						
	worktops up to	300mm deep	per m1	DE-3-030	289,00	349,69
	worktops up to	600mm deep	per m ¹	DE-3-060	526,00	636,46
	worktops up to	650mm deep	per m ¹	DE-3-065	553,00	669,13
100	worktops up to	700mm deep	per m ¹	DE-3-070	623,00	753,83
	worktops up to	800mm deep	per m ¹	DE-3-080	688,00	832,48
No.	worktops up to	900mm deep	per m ¹	DE-3-090	745,00	901,45
O mana Dalatana (fullus unadamalus ad)	worktops up to	1000mm deep	per m ¹	DE-3-100	823,00	995,83
8 mm Dekton (fully underglued) without edge finishing	worktops up to	1100mm deep	per m ¹	DE-3-110	869,00	1.051,49
3 3	worktops up to	1200mm deep	per m ¹	DE-3-120	926,00	1.120,46
	worktops up to	1350mm deep	per m ¹	DE-3-135	982,00	1.188,22
	worktops up to	1500mm deep	per m ¹	DE-3-150	1.030,00	1.246,30
Corner connections						
				DE 15.44		
	onnection)			DE-HV1	55,00	66,55
Corner connection 2 (mitre co				DE-HV2	128,00	154,88
	section with mitre joint) corner part with angled	e s		DE-x-HV3	877,00	1.061,17
Corner connection 3a (slanted	per unit	DE-x-HV3A	877,00	1.061,17		

^{*} replace 'x' with condition group number (1, 2 or 3)

(full angle section with mitre joint)

(full angle section with mitre joint)

Corner connection 4

Corner connection 4a

1.251,14

1.251,14

1.034,00

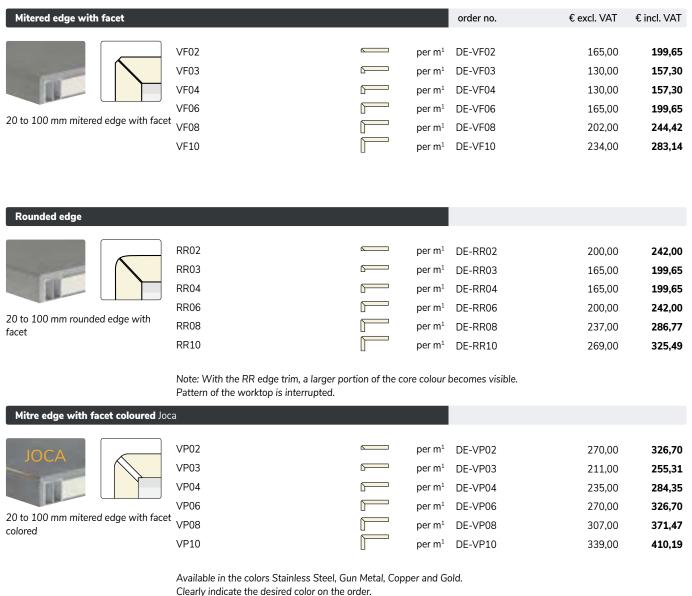
1.034,00

per unit DE-x-HV4

per unit DE-x-HV4A

DEKTON Edge finishes





Clearly indicate the desired color on the order.



Other edge finishes on request. For high cabinet finishes, always order/calculate the entire side.

Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→600	per unit	DE-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	DE-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)		per unit	DE-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20 x 450 mm		per unit	DE-KOOK-OP	100,50	121,61
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	CO-UITVKKL	204,00	246,84
Cut-out integrated sink max. 450 x 450 mm	→450←	per unit	DE-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	← 450 →	per unit	DE-UITVKGR	348,00	421,08
Cut-out undermount sink max. 450 x 450 mm	→ 450 ←	per unit	DE-ONDVK	457,00	552,97
Cut-out undermount sink larger than 450 x 450 mm	4 50→	per unit	DE-ONDVKGR	571,00	690,91
Note: Substructure recesses offer a greater risk of chip damage					
Surcharge for sinks outside the collection (=article number cut-out)		per unit	В	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	DE-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	DE-KPL-ROND	123,00	148,83
NB! (flush-mounted) hobs and sinks with a weight of \geq 20 kg need additional support. Use our support set for this.					
Extra works					
Beveled side without edge finishing (with edge finishing from 50 \times 50 mm).		per unit	DE-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing*		per unit	DE-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing*		per unit	DE-R31	331,00	400,51
* finishing only possible with 12 mm solid tops					
Double cut-out (two sides), without edge finishing		per unit	DE-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	DE-KOL3-A	117,00	141,57
		•			•
Extra reinforcement due to free-hanging parts from VF03, RR03 and VP03		per m²	DE-ONDZ-VERST	362,00	438,02

Maintenance kit



Drain grooves A (4 pcs. 400 mm)

Drain grooves A (4 pcs. 500 mm)

Always calculate the extra works and edge finishings separately!

Evora Care Kit per unit 290132 27,27 **33,00**

per unit DE-AFD4-400

per unit DE-AFD4-500

The Evora Care Kit is a cleaner for periodic maintenance. Easily removes dirt and signs of use from the Evora worktop.







338,00

447,00

408,98

540,87

DEKTON'

Worktops up to 300 mm deep		order no.	€ excl. VAT	€ incl. VAT
Worktops up to 300 mm deep				
	per m ¹	DE12-1-030	231,00	279,51
Worktops up to 600 mm deep	per m ¹	DE12-1-060	455,00	550,55
Worktops up to 650 mm deep	per m ¹	DE12-1-065	482,00	583,22
Worktops up to 700 mm deep	per m ¹	DE12-1-070	526,00	636,46
Worktops up to 800 mm deep	per m ¹	DE12-1-080	601,00	727,21
Worktops up to 900 mm deep	per m ¹	DE12-1-090	667,00	807,07
Worktops up to 1000 mm deep	per m ¹	DE12-1-100	740,00	895,40
Worktops up to 1100 mm deep	per m ¹	DE12-1-110	772,00	934,12
Worktops up to 1200 mm deep	per m ¹	DE12-1-120	822,00	994,6
Worktops up to 1350 mm deep	per m ¹	DE12-1-135	882,00	1.067,2
Worktops up to 1500 mm deep	per m ¹	DE12-1-150	970,00	1.173,7
Warldong up to 200 mm doop	nor m1	DE12 2 020	290.00	240.6
	•		·	349,6 636,4
			,	669,1
	•		,	753,8
	•		,	755,6 832,4
· ·	'		,	•
·	•		,	901,4 995,8
	•		,	•
···	•		,	1.051,4
	•		,	1.120,4
····	•			1.188,2
worktops up to 1500 mm deep	per m-	DE12-2-150	1.030,00	1.246,3
Worktops up to 300 mm deep	per m ¹	DE12-3-030	344,00	416,2
Worktops up to 600 mm deep	per m ¹	DE12-3-060	632,00	764,7
Worktops up to 650 mm deep	per m ¹	DE12-3-065	670,00	810,7
Worktops up to 700 mm deep	per m ¹	DE12-3-070	735,00	889,3
Worktops up to 800 mm deep	per m ¹	DE12-3-080	798,00	965,5
Worktops up to 900 mm deep	per m ¹	DE12-3-090	888,00	1.074,4
Worktops up to 1000 mm deep	per m ¹	DE12-3-100	948,00	1.147,0
Worktops up to 1100 mm deep	per m ¹	DE12-3-110	1.023,00	1.237,8
Worktops up to 1200 mm deep	per m ¹	DE12-3-120	1.094,00	1.323,7
Worktops up to 1350 mm deep	per m ¹	DE12-3-135	1.156,00	1.398,7
Worktops up to 1500 mm deep	per m ¹	DE12-3-150	1.255,00	1.518,5
ngle connection)	per unit	DE12-HV1	55,00	66,5
itro coupling)	per unit	DE12-HV2	128,00	154,8
itre coupling)				
itre coupling) ngled section with mitre joint)	per unit	DE12-x-HV3	877,00	1.001,1
	per unit		877,00 877,00	
ngled section with mitre joint)				1.061,1 1.061,1 1.251,1
	Worktops up to 800 mm deep Worktops up to 1000 mm deep Worktops up to 1100 mm deep Worktops up to 1200 mm deep Worktops up to 1350 mm deep Worktops up to 1350 mm deep Worktops up to 1500 mm deep Worktops up to 600 mm deep Worktops up to 650 mm deep Worktops up to 800 mm deep Worktops up to 900 mm deep Worktops up to 1000 mm deep Worktops up to 1100 mm deep Worktops up to 1200 mm deep Worktops up to 1500 mm deep Worktops up to 1500 mm deep Worktops up to 1000 mm deep Worktops up to 1000 mm deep Worktops up to 1000 mm deep Worktops up to 1500 mm deep Worktops up to 1500 mm deep Worktops up to 650 mm deep Worktops up to 600 mm deep Worktops up to 600 mm deep Worktops up to 700 mm deep Worktops up to 900 mm deep Worktops up to 1000 mm deep	Worktops up to 800 mm deep per m¹ Worktops up to 900 mm deep per m¹ Worktops up to 1000 mm deep per m² Worktops up to 1200 mm deep per m² Worktops up to 1350 mm deep per m¹ Worktops up to 1500 mm deep per m¹ Worktops up to 1500 mm deep per m¹ Worktops up to 600 mm deep per m² Worktops up to 650 mm deep per m² Worktops up to 800 mm deep per m² Worktops up to 900 mm deep per m² Worktops up to 1000 mm deep per m² Worktops up to 1000 mm deep per m² Worktops up to 1000 mm deep per m² Worktops up to 1500 mm deep per m² Worktops up to 650 mm deep per m² Worktops up to 600 mm deep per m² Worktops up to 1500 mm deep per m² Worktops up to 1000 mm deep per m²	Worktops up to 800 mm deep per m¹ DE12-1-080 Worktops up to 900 mm deep per m¹ DE12-1-100 Worktops up to 1000 mm deep per m¹ DE12-1-110 Worktops up to 1200 mm deep per m¹ DE12-1-120 Worktops up to 1350 mm deep per m¹ DE12-1-135 Worktops up to 1500 mm deep per m¹ DE12-1-150 Worktops up to 600 mm deep per m¹ DE12-2-030 Worktops up to 600 mm deep per m¹ DE12-2-065 Worktops up to 700 mm deep per m¹ DE12-2-070 Worktops up to 800 mm deep per m¹ DE12-2-080 Worktops up to 900 mm deep per m¹ DE12-2-090 Worktops up to 1000 mm deep per m¹ DE12-2-090 Worktops up to 1100 mm deep per m¹ DE12-2-100 Worktops up to 1200 mm deep per m¹ DE12-2-100 Worktops up to 1350 mm deep per m¹ DE12-2-120 Worktops up to 1500 mm deep per m¹ DE12-2-150 Worktops up to 600 mm deep Worktops up to 600 mm deep Per m¹ DE12-3-065 Per m¹ DE12-3-065 Workto	Worktops up to 800 mm deep per m¹ DE12-1-080 601,00 Worktops up to 900 mm deep per m¹ DE12-1-090 667,00 Worktops up to 1000 mm deep per m¹ DE12-1-100 740,00 Worktops up to 1100 mm deep per m¹ DE12-1-110 772,00 Worktops up to 1200 mm deep per m¹ DE12-1-120 822,00 Worktops up to 1350 mm deep per m¹ DE12-1-135 882,00 Worktops up to 1500 mm deep per m¹ DE12-1-150 970,00 Worktops up to 600 mm deep per m¹ DE12-2-030 289,00 Worktops up to 600 mm deep per m¹ DE12-2-060 526,00 Worktops up to 700 mm deep per m¹ DE12-2-060 526,00 Worktops up to 700 mm deep per m¹ DE12-2-070 623,00 Worktops up to 900 mm deep per m¹ DE12-2-080 688,00 Worktops up to 900 mm deep per m¹ DE12-2-080 688,00 Worktops up to 1000 mm deep per m¹ DE12-2-100 823,00 Worktops up to 1000 mm deep per m¹ DE

DEKTON Base material 12 mm

DEKTON Edge finishes

12 ----



Double facet edge			order no.	€ excl. VAT	€ incl. VAT
	2F 1F (wall panels)	per m ¹	DE12-2F DE12-1F	45,00 40,00	54,45 48,40

12 mm edge incl. double facet					
Cut outs					
Cut-out built-up hob up to 600 mm deep	→600	per unit	DE-KOOK-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600→	per unit	DE-KOOK-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)		per unit	DE-UIT-KOOK-I	387,00	468,27
Cut-out "fork"-joint Type A (calculate 2x), max. size of 20 x 450 mm		per unit	DE-KOOK-OP	100,50	121,61
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	CO-UITVKKL	204,00	246,84
Cut-out integrated sink max. 450 x 450 mm	450	per unit	DE-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	← 450 →	per unit	DE-UITVKGR	348,00	421,08
Cut-out undermount sink max. 450 x 450 mm	→ 450 ←	per unit	DE-ONDVK	457,00	552,97
Cut-out undermount sink larger than 450 x 450 mm	4 50→	per unit	DE-ONDVKGR	571,00	690,91
Note: Substructure recesses offer a greater risk of chip damage					
Surcharge for sinks outside the collection (=article number cut-out)		per unit	В	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	DE-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	DE-KPL-ROND	123,00	148,83
NB! (flush-mounted) hobs and sinks with a weight of \geq 20 kg need additional support. Use our support set for this.					
Extra works					
Beveled side without edge finishing (with edge finishing from 50 x 50 mm).		per unit	DE-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing*		per unit	DE-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing*		per unit	DE-R31	331,00	400,51
* finishing only possible with 12 mm solid tops					
Double cut-out (two sides), without edge finishing		per unit	DE-KOL-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	DE-KOL3-A	117,00	141,57
Drain grooves A (4 pcs. 400 mm)		per unit	DE-AFD4-400	338,00	408,98
Drain grooves A (4 pcs. 500 mm)		per unit		447,00	540,87
2 / . E		j= =	· ·· = ·•	,	,

9.16

Always calculate the extra works and edge finishings separately!

DEKTON Wall panels, tile skirting and window sills



Classic 8 mm thick	(without edge finis	h)		order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	(max. size is 2000 mm)	per m¹	DENAW-1-005	42,00	50,82
Wall panels up to	100 mm high	(max. size is 2400 mm)	per m ¹	DENAW-1-010	60,00	72,60
Wall panels up to	200 mm high	(max. size is 2800 mm)	per m ¹	DENAW-1-020	122,00	147,62
Wall panels up to	300 mm high		per m ¹	DENAW-1-030	196,00	237,16
Wall panels up to	400 mm high		per m ¹	DENAW-1-040	242,00	292,82
Wall panels up to	500 mm high		per m ¹	DENAW-1-050	296,00	358,16
Wall panels up to	600 mm high		per m ¹	DENAW-1-060	358,00	433,18
Wall panels up to	700 mm high		per m ¹	DENAW-1-070	438,00	529,98
Wall panels up to	800 mm high		per m ¹	DENAW-1-080	498,00	602,58
Wall panels up to	900 mm high		per m ¹	DENAW-1-090	558,00	675,18
Wall panels up to	1000 mm high		per m ¹	DENAW-1-100	619,00	748,99
Wall panels up to	1100 mm high		per m ¹	DENAW-1-110	679,00	821,59
Wall panels up to	1200 mm high		per m1	DENAW-1-120	740,00	895,40
Wall panels up to	1350 mm high		per m ¹	DENAW-1-135	808,00	977,68
Wall panels up to	1500 mm high		per m ¹	DENAW-1-150	860,00	1.040,60
Premium 8 mm thi	ick (without edge fir	nishing)				
Wall panels up to	50 mm high	(max. size is 2000 mm)	per m ¹	DENAW-2-005	50,00	60,50
Wall panels up to	100 mm high	(max. size is 2400 mm)	per m ¹	DENAW-2-010	73,00	88,33
Wall panels up to	200 mm high	(max. size is 2800 mm)	per m ¹	DENAW-2-020	148,00	179,08
Wall panels up to	300 mm high		per m ¹	DENAW-2-030	231,00	279,51
Wall panels up to	400 mm high		per m ¹	DENAW-2-040	297,00	359,37
Wall panels up to	500 mm high		per m ¹	DENAW-2-050	368,00	445,28
Wall panels up to	600 mm high		per m ¹	DENAW-2-060	455,00	550,55
Wall panels up to	700 mm high		per m ¹	DENAW-2-070	526,00	636,46
Wall panels up to	800 mm high		per m ¹	DENAW-2-080	601,00	727,21
Wall panels up to	900 mm high		per m ¹	DENAW-2-090	667,00	807,07
Wall panels up to	1000 mm high		per m ¹	DENAW-2-100	740,00	895,40
Wall panels up to	1100 mm high		per m ¹	DENAW-2-110	772,00	934,12
Wall panels up to	1200 mm high		per m1	DENAW-2-120	822,00	994,62
Wall panels up to	1350 mm high		per m ¹	DENAW-2-135	882,00	1.067,22
Wall panels up to	1500 mm high		per m ¹	DENAW-2-150	970,00	1.173,70
Ultimo 8 mm thick	(without edge finish	ning)				
Wall panels up to	50 mm high	(max. size is 2000 mm)	per m ¹	DENAW-3-005	57,00	68,97
Wall panels up to	100 mm high	(max. size is 2400 mm)	per m ¹	DENAW-3-010	84,00	101,64
Wall panels up to	200 mm high	(max. size is 2800 mm)	per m ¹	DENAW-3-020	183,00	221,43
Wall panels up to	300 mm high		per m ¹	DENAW-3-030	289,00	349,69
Wall panels up to	400 mm high		per m ¹	DENAW-3-040	359,00	434,39
Wall panels up to	500 mm high		per m ¹	DENAW-3-050	437,00	528,77
Wall panels up to	600 mm high		per m ¹	DENAW-3-060	526,00	636,46
Wall panels up to	700 mm high		per m ¹	DENAW-3-070	623,00	753,83
Wall panels up to	800 mm high		per m ¹	DENAW-3-080	688,00	832,48
Wall panels up to	900 mm high		per m ¹	DENAW-3-090	745,00	901,45
Wall panels up to	1000 mm high		per m ¹	DENAW-3-100	823,00	995,83
Wall panels up to	1100 mm high		per m ¹	DENAW-3-110	869,00	1.051,49
Wall panels up to	1200 mm high		per m1	DENAW-3-120	926,00	1.120,46
Wall panels up to	1350 mm high		per m ¹	DENAW-3-135	982,00	1.188,22
Wall panels up to	1500 mm high		per m ¹	DENAW-3-150	1.030,00	1.246,30

DEKTON Extra works and side panels



						C LVAT	C: LYAT
Finish					order no.	€ excl. VAT	€ incl. VAT
Polishing visible side - single face	et (1F)			per m ¹	DENAW-1F	40,00	48,40
Thicken to 14 mm (VF014)				per m ¹	DENAW-2F	45,00	54,45
sawing the side of the worktop in	n mitre (45 degrees)			per m ¹	DENAW-I22	76,00	91,96
60 mm polished bottom, front do	uble facet (2F)			per m ¹	DENAW-2FPO	116,00	140,36
Bottom side fully polished				per m ¹	DENAW-ONDZ-POL	930,00	1.125,30
Cut auto							
Cut-outs							
Wall sockets cut-outs (70 mm ro	und)		0	per unit	DENAW-KRG070	62,00	75,02
Other cut-outs (smaller than 490	x 450 mm)		0	per unit	DENAW-KOOK-OP	100,50	121,61
Extra works							
Oblique side without edge finishi	ng			per unit	DENAW-S-A	79,00	95,59
Rounded corner up to radius 300	mm, without edge finishin	ng		per unit	DENAW-R30	180,00	217,80
Rounded corner from radius 300	mm, without edge finishin	g		per unit	DENAW-R31	331,00	400,51
Double cut-out (two sides), without	out edge finishing			per unit	DENAW-KOL-A	90,00	108,90
Triple cut-out (three sides), witho	ut edge finishing			per unit	DENAW-KOL3-A	117,00	141,57
Side panel type A semi freesta	nding						
d Vb	Side panels up to	300mm deep		per m ¹	DESTOL-A-030	670,00	810,70
1	Side panels up to	650mm deep		per m1	DESTOL-A-065	931,00	1.126,51
	Side panels up to	900 mm deep		per m ¹	DESTOL-A-090	1.117,00	1.351,57
h	Side panels up to	1200 mm deep		per m ¹	DESTOL-A-120	1.297,00	1.569,37
	Side panels up to	1500mm deep		per m ¹	DESTOL-A-150	1.618,00	1.957,78
V	Side panel width, 30	to 100 mm					
Side panel type B freestanding							
	6:1	200		4	DECTOL D 222	000.00	4.007.75
d	Side panels up to	300mm deep		per m¹	DESTOL B 065	899,00	1.087,79
	Side panels up to	650mm deep		per m1	DESTOL B 000	1.161,00	1.404,81
15	Side panels up to	900 mm deep		per m ¹	DESTOL-B-090	1.525,00	1.845,25

- Side panels up to 1500mm

 ▼ Side panel width, 30 to 100 mm
- The front- and backside are standard finished. So waterstop can be used in combination with base cabinets both free standing or against de wall.
 The visible components on the cabinet side, such as by the plinth and

Side panels up to

1200 mm deep

1500mm deep

- door are finished in Fenix. finished in ceramic.

 The non-visible parts of type A on the cabinet side are finished in
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet.
- > Type A is on the backside finished with 140 mm converted.
- The tolerances in measurement between worktop, cabinet and side panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- > To guarantee a good connection between the worktop and these panel

we advise you indicate on which side the side panel will be installed.

1.928,00

2.261,00

2.332,88

2.735,81

- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.

DESTOL-B-120

DESTOL-B-150

per m1

9

8 mm

DEKTON





Advantages



Shockproof



Innovative design



maintenance friendly



Glued seamlessly



3D deformable

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Large colour gradient in the worktops. Attention at joints

Solid surface

There are many players in the world of Solid surface. Famous and lesser known. Dekker Zevenhuizen chooses Corian so that we can guarantee the highest quality. We are proud that Corian also chooses Dekker Zevenhuizen. We have been their Industrial Partner for quite some time – and therefore bear the predicate 'reliable sales channel'. Dekker Zevenhuizen has over 50 years of experience in processing Solid surface. We know better than anyone what is possible. We provide you with a clear installation and maintenance manual, and we can advise you on the repair of usage damage.

The advantages of Industrial Partnership

- > You can give your customer a guarantee of quality and reliability.
- As an Industrial Partner, your customer will receive a 10-year guarantee on his worktop from Dekker.
- > You are the first to know about new colours, techniques and developments.

Approvals



Greenguard



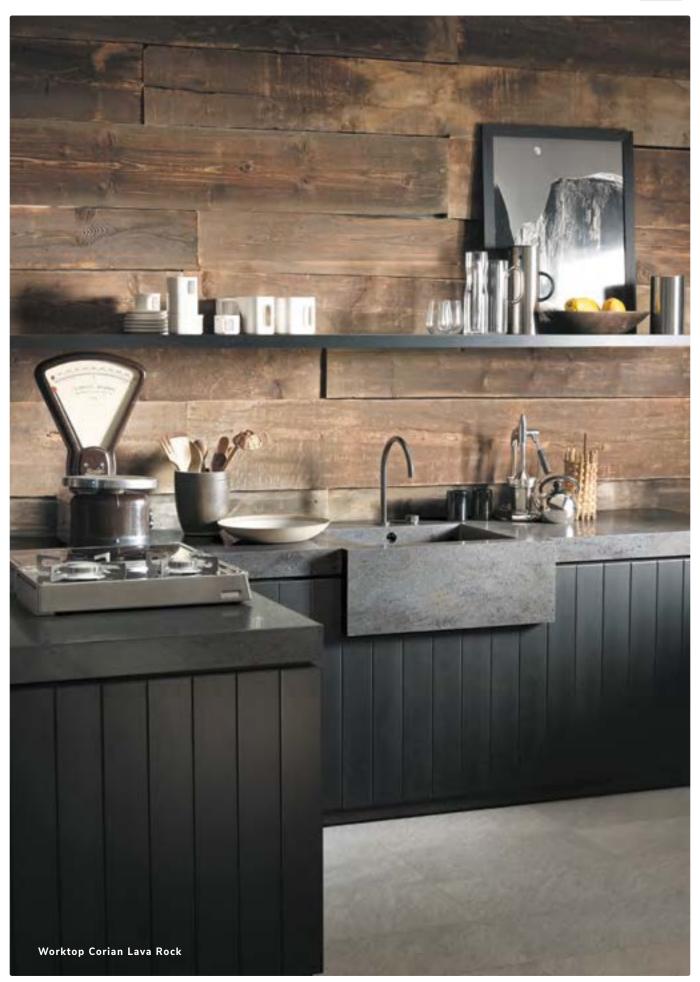


CORIAN

Contents:

- 10.3 Colour options
- 10.6 Product information
- 10.9 Base material
- 10.10 Edge finishes
- 10.11 Extra works
- 10.12 Wall panels
- 10.13 Extra works and side panels





10

CORIAN Colour options



Classic		colour sample	full panel
Colour: Thickness: Surface: Max. dimensions:	Cameo White 12 mm Satin		
Colour: Thickness: Surface: Max. dimensions:	Designer White 12 mm Satin		
Colour: Thickness: Surface: Max. dimensions:	Glacier White 12 mm Satin 3600 11200		

Premium Colour: Artista Beige Thickness: 12 mm Surface: Satin \$1200 Max. dimensions: Particularities: Colour: Artista Canvas Thickness: 12 mm Surface: Satin 3600 \$1200 Max. dimensions: Particularities: Colour: Artista Dust Thickness: 12 mm Surface: Satin 3600 \$1200 Max. dimensions: Particularities: Artista Gray Colour: Thickness: 12 mm Satin Surface: \$1200 Max. dimensions: Particularities:

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

CORIAN Colour options



Premium full panel colour sample

Colour: Deep Black Quartz Thickness: 12 mm

Surface: Satin 3600 \$1200 Max. dimensions: Particularities:





Ultimo

Colour: Arrowroot Thickness: 12 mm Surface: Satin Max. dimensions: \$\frac{1200}{3600}\$ Particularities:









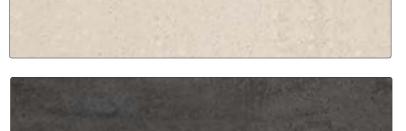














Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

CORIAN Colour options



Colour	thickness	surface texture	maximum size	particularities
Classic				
Cameo White	12 mm	Satin	3600 x 1200 mm	
Designer White	12 mm	Satin	3600 x 1200 mm	
Glacier White	12 mm	Satin	3600 x 1200 mm	
Premium				
Artista Beige	12 mm	Satin	3600 x 1200 mm	
Artista Canvas	12 mm	Satin	3600 x 1200 mm	
Artista Dust	12 mm	Satin	3600 x 1200 mm	
Artista Gray	12 mm	Satin	3600 x 1200 mm	
Deep Black Quartz	12 mm	Satin	3600 x 1200 mm	
Ultimo				
Arrowroot	12 mm	Satin	3600 x 1200 mm	
Clam Shell	12 mm	Satin	3600 x 1200 mm	
Lava Rock	12 mm	Satin	3600 x 1200 mm	
Sagebrush	12 mm	Satin	3600 x 1200 mm	

These colors are sampled by default. For other colors or structures, please contact the sales department. Think of a longer delivery time, price on request.

Explanation icons

Large color gradient in the worktop, from dark to light or a vein. This is not easily visible on a sample piece. A large contrast or colour difference can occur, particularly at joints or at glued joints (sheet longer than 3680 or deeper than 760 mm; the standard sheet size is 3680×760 mm). Always mention this during the sales proces.





Detail possible corner connection: leaf drawing does not run through by default.



Detail possible island worktop: pattern does not run through by default.



Material

Composition

- > natural minerals (2/3)
- > acrylic or polyester resin
- > pigments

Product description

(Max.) dimensions: worktop size is 3680 x 760 mm,

beyond this the worktops are extended by seamless gluing. Maximum sizes of a worktop is 3600 x 1200 mm (longer worktops are possible, but on request due to transport and

installation)

thickness: 12 mm top layer

weight: 25 kg/m² (based on a 40 mm

thickened worktop)

applications: customized worktops, wall

panels, side panels and

windowsills

Properties

Advantages

- > unprecedentedly sustainable
- > 100% homogeneous (will not release in layers)
- > hygienic: food residues are not absorbed
- > Seamless gluing thanks to the filling mix
- > with minor damage, easy to repair
- > wide variety of colours and designs

Important

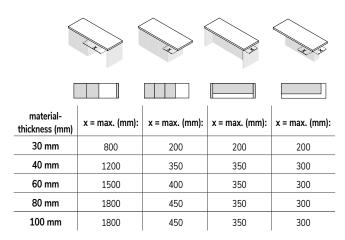
- use cutting boards and coasters to avoid unnecessary repairs (or even irreparable damage)
- > Corian sinks without stainless steel bottom cannot be combined with a boiling water tap. Damage caused by the boiling water tap on your Corian worktop or Corian sink is no ground for reclamation
- > on dark colours, scratches and traces of use are more visible. This is no ground for reclamation.
- > before installation, deliver the worktop at the workplace and place it flat on the cabinets. This is to acclimate the worktop and to prevent dilation or shrinking of the worktop after installation.
- seamless gluing and processing of Corian exclusively by a qualified Dekker Zevenhuizen technician (otherwise, no guarantee!). Please specify this on your order
- > never stand or sit on the worktop

> for warranty conditions and General Terms and Conditions see: www.dekkerzevenhuizen nl/ customerportal

Order (see page 1.12)

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > the worktop is all-around thickened for edge finishings of 25, 40, 60, 80 and 100 mm high
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > calculate extra works and edge finishings always separately!
- required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > order all worktop parts at the same time due to colour and structure differences between batches (differences will be kept to a minimum, but some difference in particular with wall panels is inevitable!); when measuring at a later time, give us plus-minus sizes and inform us based on "reservation". In case of subsequent or re-deliveries, colour differences between parts are unavoidable and no reason for complain. Reserved material (for wallpanels) must be "called up" within one month after delivery of the worktop (longer term possible in consultation).
- > maximum length of a worktop or wallpanel in one piece is 3600 mm. Above this length, worktops are almost invisibly seamlessly glued. However, only when the construction and the transport allow this. Please contact your contact person to discuss this.
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.

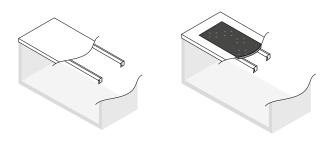




Note: for 12 mm solid and 25 mm (F025) thickened worktops, applies that these should always be fully-supported!

- > to prevent a solid worktop (without an extra glued construction) or thickened worktop (F025, 25mm) from sagging, applying an extra reinforcement is required. For cabinets of 800 mm or larger, we recommend to make use of our support-set.
- > (flush-mounted) hobs with an installation depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this. Without support, the warranty will be void.

This separate support set can be ordered under article number DIV-STEUN-GR.



- > the order should contain the colour, dimensions, all cut outs (including type of sink and/or hob, plus if necessary the diameter), front measure in case of cutouts, front measure in case of high closet connections, space plus type of edging finishing and preferably a drawing of the kitchen
- > measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.

> we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a drawing and an explanation from your order program. If you send both, we will proceed of the drawing. Always check your order confirmation, as this is binding!

Reworking is possible but not recommended; ordering the worktops made-to-measure always gives the best result!

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- Delivery time is 4-5 weeks (take into account the time required for measurement, delivery and installation! max. 2 weeks before delivery "call up" due to the risk of damage in the warehouse and a higher chance of the presence of material from the same batch for possible additional orders), longer during the holiday period
- > worktops and wallpanels are standard packed in wooden crates. Smaller parts in cardboard.
- > sink supplied separately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material from cutouts is included. Be sure to keep this with the kitchen at all times.
- > during delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)
- > delivery and installation of exceptionally heavy and/or unmanageable parts of worktops only provided on the basis on subsequent costing

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.



Measuring and installation

> see chapter "service".

Maintanance

Daily maintenance

Wipe your worktop daily with a cloth and a clean soapy water from some detergent. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. This will absorb any remaining dirt and any soap and water residues.

Periodic maintenance

To maintain the original shine of the material, treat it regularly with an abrasive cleaner (Cif) and an abrasive sponge. Always rinse well with lukewarm water and dry the sink with a clean, dry tea towel or kitchen paper.

Removing specific stains

Grease and oil residue (shiny or brown spots)

You can remove grease and oil residues with a microfiber cloth and some

diluted bleach. Always rinse well with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Lime stains (dull white or brown spots)

Let the cleaning vinegar settle in for a while. Then treat with a melamine sponge. Moisten it slightly and then squeeze it out for sufficient friction. Always rinse thoroughly with lukewarm water and dry your worktop with kitchen paper. Make sure that cleaning vinegar does not come into contact with marble or bluestone.

Ink, paint or nicotine

Remove ink, paint, nicotine or felt-tip pen stains with benzine or turpentine. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper.

Remove stubborn stains

Use a abrasive sponge and a liquid abrasive. Wet the sponge so that the abrasive is sufficiently diluted and a polished surface cannot be damaged. Always treat a larger surface, as intensive use on a small surface can lead to a difference in gloss. Always rinse thoroughly with lukewarm water and dry your worktop with a clean, dry tea towel or kitchen paper. Have the stains, rings or scratches diminished, but not yet completely disappeared? Then repeat this process. This treatment is not for the daily maintenance of your worktop!.

This treatment is not for the daily maintenance of your worktop!

Note: NEVER use harsh chemicals such as acetone, chlorinated solutions, paint removers and strong acids. In case of spillage, remove immediately with plenty of water!

Tips

- Never allow liquids to dry. Do not leave fats or foods on the leaf for an unnecessarily long time.
- NEVER use aggressive cleaning agents such as paint remover, brush, metal or oven cleaners, chlorine, sink unblockers or other chemicals!

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

CORIAN Base material



Classic				order no.	excl. VAT	incl. VAT
	worktops up to	300mm deep	per m¹	HM1-030	233,00	281,93
	worktops up to	600mm deep	per m ¹	HM1-060	410,00	496,10
	worktops up to	650mm deep	per m ¹	HM1-065	439,00	531,19
	worktops up to	700mm deep	per m ¹	HM1-070	494,00	597,74
	worktops up to	800mm deep	per m ¹	HM1-080	644,00	779,24
	worktops up to	900mm deep	per m ¹	HM1-090	733,00	886,93
	worktops up to	1000mm deep	per m ¹	HM1-100	805,00	974,05
12 mm Corian (glued construction)	worktops up to	1100mm deep	per m ¹	HM1-110	884,00	1.069,64
without edge finishing	worktops up to	1200mm deep	per m ¹	HM1-120	948,00	1.147,08
	worktops up to	1350mm deep	per m ¹	HM1-135	1.058,00	1.280,18
	worktops up to	1500mm deep	per m ¹	HM1-150	1.177,00	1.424,17
Premium						
- Siever	worktops up to	300mm deep	per m ¹	HM2-030	356,00	430,76
	worktops up to	600mm deep	per m ¹	HM2-060	573.00	693,33
St. A. Washing	worktops up to	650mm deep	per m ¹	HM2-065	620,00	750,20
The second second	worktops up to	700mm deep	per m ¹	HM2-070	680,00	822,80
	worktops up to	800mm deep	per m ¹	HM2-080	815,00	986,15
	worktops up to	900mm deep	per m ¹	HM2-090	940,00	1.137,40
	worktops up to	1000mm deep	per m ¹	HM2-100	1.047,00	1.266,87
12 mm Corian (glued construction)	worktops up to	1100mm deep	per m ¹	HM2-110	1.151,00	1.392,71
without edge finishing	worktops up to	1200mm deep	per m ¹	HM2-120	1.256,00	1.519,76
	worktops up to	1350mm deep	per m ¹	HM2-135	1.403,00	1.697,63
	worktops up to	1500mm deep	per m ¹	HM2-150	1.514,00	1.831,94
	Tronklope up to	2000 doop	p 9	2 200	1.91 1,00	
Ultimo						
	worktops up to	300mm deep	per m ¹	HM3-030	541,00	654,61
	worktops up to	600mm deep	per m ¹	HM3-060	831,00	1.005,51
	worktops up to	650mm deep	per m ¹	HM3-065	873,00	1.056,33
	worktops up to	700mm deep	per m ¹	HM3-070	970,00	1.173,70
	worktops up to	800mm deep	per m ¹	HM3-080	1.105,00	1.337,05
	worktops up to	900mm deep	per m ¹	HM3-090	1.230,00	1.488,30
10 0 : / 1 1	worktops up to	1000mm deep	per m ¹	HM3-100	1.329,00	1.608,09
12 mm Corian (glued construction) without edge finishing	worktops up to	1100mm deep	per m ¹	HM3-110	1.440,00	1.742,40
g	worktops up to	1200mm deep	per m ¹	HM3-120	1.574,00	1.904,54
	worktops up to	1350mm deep	per m ¹	HM3-135	1.727,00	2.089,67
	worktops up to	1500mm deep	per m ¹	HM3-150	1.895,00	2.292,95
Corner connections						
Corner connection 1 (angle co	onnection)		per unit	HM-HV1	55,00	66,55
Corner connection 2 (mitre co	oupling)		per unit	HM-HV2	128,00	154,88
Corner connection 3 (angled	section with mitre joint)		per unit	HM-HV3-105	1.147,00	1.387,87
Corner connection 3a (slanted	corner part with angled	l coupling)	per unit	HM-HV3A-105	1.147,00	1.387,87
Corner connection 4 (full ang	le section with mitre joir	nt)	per unit		1.578,00	1.909,38
Corner connection 4a (full ang	le section with mitre joir	nt)	per unit	HM-HV4A-105	1.578,00	1.909,38



CORIAN Edge finishes				CORIAN*
Double facet edge		order no.	€ excl. VAT	€ incl. VAT
2F	per m ¹	HM12-R2F	45,00	54,45
12 mm edge incl. double facet				
Double thick edge with facet				
F025	per m ¹	HM-F025	130,00	157,30
25 mm double thick edge with facet				
Mitered edge with facet				
VF03	per m¹	HM-VF03	130,00	157,30

Mitered edge with facet					
Mitre edge 30 up to 100 mm with facet	VF03 VF04 VF06 VF08 VF10	per m ¹ per m ¹ per m ¹ per m ¹	HM-VF03 HM-VF04 HM-VF06 HM-VF08 HM-VF10	130,00 130,00 165,00 202,00 234,00	157,30 157,30 199,65 244,42 283,14
	VF08	per m ¹	HM-VF08	202,00	244,

Waterstop					
32 up to 102 mm waterstop	FW03 FW04 FW06 FW08 FW10	per m ¹ per m ¹ per m ¹ per m ¹	HM-FW06 HM-FW08	130,00 130,00 165,00 202,00 234,00	157,30 157,30 199,65 244,42 283,14

Raised edge at	the back				
	D13	per m¹	HM-D13	209,00	252,89

20 mm raised edge at the back

Other edge finishes on request. For high cabinet finishes, always order/calculate the entire side.

CORIAN Extra works



Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-vuts			order no.	C CXCI. VAI	e ilici. VAI
Cut-out built-up hob up to 600 mm deep	→600←	per unit	HM-KPL-MD	115,00	139,15
Cut-out built-on hob with a depth larger than 600 mm	← 600→	per unit	HM-KPL	161,00	194,81
Cut out integrated hot plate (send a technical drawing please)		per unit	HM-UIT-KOOK-I	348,00	421,08
Cut out integrated powerport / control panel Selsiuz / Gessi / Osiris (max. 200 x 200 mm)	0	per unit	HM UITVKKL	196,00	237,16
Cut-out integrated sink max. 450 x 450 mm	→450	per unit	HM-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	4 50→	per unit	HM-UITVKGR	348,00	421,08
Cut-out undermount sink		per unit	HM-UITOND	348,00	421,08
Surcharge for sinks outside the collection (=article number cut-out)		per unit	B	100,00	121,00
Tap hole in worktop (mention diameter) Tap hole in the kitchen sink (mention diameter) Cut out for surface-mounted powerport / socket (Ø 70-120 mm) NB! (flush-mounted) hobs and sinks with a weight of ≥ 20 kg need additional support. Use our support set for this.		per unit per unit per unit	HM-KRG KRG035 HM-KPL-ROND	36,00 24,50 108,00	43,56 29,65 130,68
Extra works (with edge finishing from 50x50 mm)					
Oblique side without edge finishing		per unit	HM-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	HM-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	HM-R31	331,00	400,51
Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing		per unit per unit	HM-KOL-A HM-KOL3-A	90,00 117,00	108,90 141,57
imple cut out (unice states), without eage infishing		per unit	TIM ROLS A	117,00	141,57
Special reinforcement for dishwasher (600 x 600 mm a € 204 p/m²)		per unit	HM-ONDZ-VW	76,32	92,35
Full glued construction		per m²	HM-ONDZ-MAS	212,00	256,52
Extra reinforcement due to free-hanging parts from VF03, RR03 and VP03		per m²	HM-ONDZ-VERST	362,00	438,02
Glue seams (only possible in consultation)		per unit	HM-LIJMEN	130,00	157,30
Cascade A (1000 mm length) Cascade B (1500 mm length)		per unit per unit	HM-CASCADE HM-CASCADE2	526,00 652,00	636,46 788,92
area with 4 stainless steel pins, model small rectangle (400 x 150 mm)		per unit	HM AFZ-4-VIERK	266,00	321,86
area with 5 stainless steel pins, model small rectangle (400 x 200 mm)		•	HM AFZ-5-OVAAL	317,00	383,57
		•		•	•
Drain grooves A (4 pcs. 400 mm)		per unit	HM-AFD4-400	266,00	321,86
Drain grooves A (4 pcs. 500 mm)		per unit	HM-AFD4-500	317,00	383,57
Always calculate the extra works and edge finishings separately!					

CORIAN Wall panels



Classic - 12 mm th	ick (without edge finish	order no. € excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	per m¹ HMNAW-1-005 42,00	50,82
Wall panels up to	100 mm high	per m ¹ HMNAW-1-010 80,00	96,80
Wall panels up to	200 mm high	per m ¹ HMNAW-1-020 167,00	202,07
Wall panels up to	300 mm high	per m ¹ HMNAW-1-030 230,00	278,30
Wall panels up to	400 mm high	per m ¹ HMNAW-1-040 311,00	376,31
Wall panels up to	500 mm high	per m ¹ HMNAW-1-050 373,00	451,33
Wall panels up to	600 mm high	per m¹ HMNAW-1-060 404,00	488,84
Wall panels up to	700 mm high	per m¹ HMNAW-1-070 487,00	589,27
Wall panels up to	800 mm high	per m ¹ HMNAW-1-080 635,00	768,35
Wall panels up to	900 mm high	per m¹ HMNAW-1-090 723,00	874,83
Wall panels up to	1000 mm high	per m ¹ HMNAW-1-100 794,00	960,74
Wall panels up to	1100 mm high	per m¹ HMNAW-1-110 872,00	1.055,12
Wall panels up to	1200 mm high	per m1 HMNAW-1-120 935,00	1.131,35
Wall panels up to	1350 mm high	per m¹ HMNAW-1-135 1.043,00	1.262,03
Wall panels up to	1500 mm high	per m ¹ HMNAW-1-150 1.161,00	1.404,81
Premium 12 mm th	hick (without edge finish	n)	
Wall panels up to	50 mm high	per m ¹ HMNAW-2-005 57,00	68,97
Wall panels up to	100 mm high	per m¹ HMNAW-2-010 94,00	113,74
Wall panels up to	200 mm high	per m¹ HMNAW-2-020 191,00	231,11
Wall panels up to	300 mm high	per m¹ HMNAW-2-030 286,00	346,06
Wall panels up to	400 mm high	per m¹ HMNAW-2-040 410,00	496,10
Wall panels up to	500 mm high	per m¹ HMNAW-2-050 487,00	589,27
Wall panels up to	600 mm high	per m¹ HMNAW-2-060 573,00	693,33
Wall panels up to	700 mm high	per m¹ HMNAW-2-000 573,000 per m¹ HMNAW-2-070 680,00	822,80
Wall panels up to	800 mm high	per m¹ HMNAW-2-080 804,00	972,84
Wall panels up to	900 mm high	per m¹ HMNAW-2-090 900,00	1.089,00
Wall panels up to	1000 mm high	per m¹ HMNAW-2-100 1.047,00	1.266,87
Wall panels up to	1100 mm high	per m¹ HMNAW-2-100 1.092,00	1.321,32
Wall panels up to	1200 mm high	per m1 HMNAW-2-120 1.189,00	1.438,69
Wall panels up to	1350 mm high	per m¹ HMNAW-2-135 1.332,00	1.611,72
Wall panels up to	1500 mm high	per m¹ HMNAW-2-150 1.514,00	1.831,94
		por III - TIMW (W 2 100 - 1101 1100 - 1	2.002,01
ultimo 12 mm thick	k (without edge finish)		
Wall panels up to	50 mm high	per m ¹ HMNAW-3-005 71,00	85,91
Wall panels up to	100 mm high	per m ¹ HMNAW-3-010 107,00	129,47
Wall panels up to	200 mm high	per m ¹ HMNAW-3-020 215,00	260,15
Wall panels up to	300 mm high	per m ¹ HMNAW-3-030 325,00	393,25
Wall panels up to	400 mm high	per m ¹ HMNAW-3-040 446,00	539,66
Wall panels up to	500 mm high	per m ¹ HMNAW-3-050 564,00	682,44
Wall panels up to	600 mm high	per m ¹ HMNAW-3-060 647,00	782,87
Wall panels up to	700 mm high	per m ¹ HMNAW-3-070 757,00	915,97
Wall panels up to	800 mm high	per m ¹ HMNAW-3-080 869,00	1.051,49
Wall panels up to	900 mm high	per m ¹ HMNAW-3-090 982,00	1.188,22
Wall panels up to	1000 mm high	per m ¹ HMNAW-3-100 1.104,00	1.335,84
Wall panels up to	1100 mm high	per m ¹ HMNAW-3-110 1.189,00	1.438,69
Wall panels up to	1200 mm high	per m1 HMNAW-3-120 1.308,00	1.582,68
Wall panels up to	1350 mm high	per m ¹ HMNAW-3-135 1.463,00	1.770,23
Wall panels up to	1500 mm high	per m ¹ HMNAW-3-150 1.619,00	1.958,99

10.12

CORIAN Extra works and side panels



Finish					order no.	€ excl. VAT	€ incl. VAT
Visible sides Matt Polishing visible side - single facet (Polishing visible side - double facet sawing the side of the worktop in m	(2F)			per m ¹ per m ¹ per m ¹ per m ¹	HM-NAW-ZOET HM-NAW-1F HM-NAW-2F HM-NAW-I22	27,00 36,00 45,00 76,00	32,67 43,56 54,45 91,96
Cut-outs							
Wall sockets cut-outs (70 mm round Other cut-outs (smaller than 490 x 4	•		°	per unit per unit	HM-NAW-WCD HM-NAW-KPL	62,00 100,00	75,02 121,00
Additional machinings							
Oblique side without edge finishing Rounded corner up to radius 300 m Rounded corner from radius 300 mr				per unit per unit per unit	HM-NAW-S HM-NAW-R30 HM-NAW-R31	79,00 180,00 331,00	95,59 217,80 400,51
Double cut-out (two sides), without Triple cut-out (three sides), without Always calculate the extra works an	edge finishing	ately!		per unit per unit	HM-NAW-KOL-A HM-NAW-KOLOM	90,00 117,00	108,90 141,57
Mounting aids							
Glue gun for filling mix Corian Filling glue				per unit per unit	HM-LIJM-COR HM-VULMIX	127,00 36,00	153,67 43,56
Side panel type A semi freestandi	ng						
h	Side panels up to	300mm deep 650mm deep 900 mm deep 1200 mm deep 1500mm deep to 100 mm		per m ¹ per m ¹ per m ¹ per m ¹	HMSTOL-A-030 HMSTOL-A-065 HMSTOL-A-090 HMSTOL-A-120 HMSTOL-A-150	764,00 1.086,00 1.521,00 1.943,00 2.217,00	924,44 1.314,06 1.840,41 2.351,03 2.682,57
Side panel type B freestanding							
h	Side panels up to	300mm deep 650mm deep 900 mm deep 1200 mm deep 1500mm deep		per m ¹ per m ¹ per m ¹ per m ¹	HMSTOL-B-030 HMSTOL-B-065 HMSTOL-B-090 HMSTOL-B-120 HMSTOL-B-150	1.025,00 1.398,00 1.926,00 2.565,00 2.937,00	1.240,25 1.691,58 2.330,46 3.103,65 3.553,77

- The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against de wall.
- The visible components on the cabinet side, such as by the plinth and door are finished in Fenix. finished in Solid Surface.
- The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet.
- > Type A is on the backside finished with 140 mm converted.
- > The tolerances in measurement between worktop, cabinet and side

- panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel.
- > To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.
- If you want to connect the side panel and the worktop, please contact our sales department first

After delivery, side panels can be seamlessly glued to the worktop (this can only be done by an experienced technician and based on subsequent calculation). In case the side panel should be produced with a facet, please indicate this on your order.



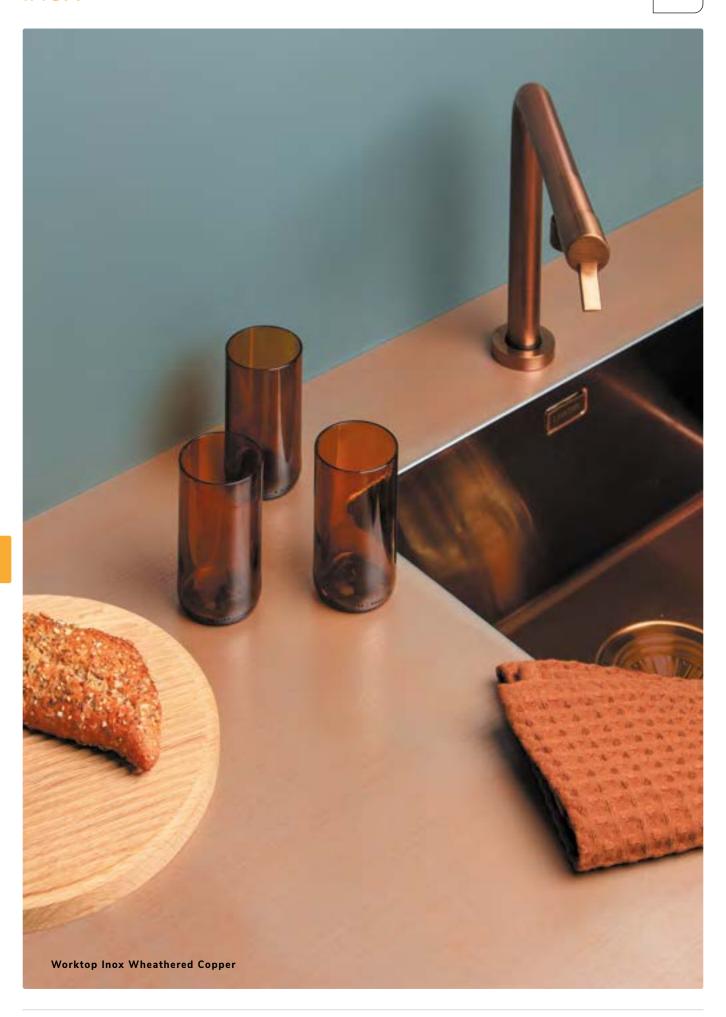
INOX

INOX

Contents:

11.3 Colour option

- 11.5 Product information
- 11.8 Core material 4 mm
- 11.10 Base material 1.2 mm
- 11.12 Wall panles, tile skirting and window sills
- 11.13 Extra works and side panels



INOX Colour options



Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

11

INOX Colour options

Version	composition	thickness	maximum size	particularities
Classic	Inox 18/10	1,2 mm / 4 mm	4000 x 1500 mm	
K320	Inox 18/10	1,2 mm / 4 mm	4000 x 1500 mm	
Brushed randomly	Inox 18/10	1,2 mm / 4 mm	4000 x 1500 mm	
Hot rolled	Inox 18/10	4 mm	4000 x 1500 mm	
Premium NOX				
Brass Brown	Inox 18/10	4 mm	4000 x 1500 mm	
Haze	Inox 18/10	4 mm	4000 x 1500 mm	
Shimmer	Inox 18/10	4 mm	4000 x 1500 mm	
Wheathered Copper	Inox 18/10	4 mm	4000 x 1500 mm	

Explanation icons



Note: These colors are sampled by default. For other colors or structures, please contact the sales department. Think of a longer delivery time, price on request.

Slippery

Matt brushed or fine brushed is a luxurious finish because there is no visible difference between core material and any post-processing. Scratches and damages are more visible.

Brushed randomly

A matte finish lnox randomly brushed is also called orbital or rotex brushed.

K320

K320 (grit 320 brushed) is a finish with a very low surface roughness. Very suitable for countertops, wall panles and side panels. Welded parts are grinding and brushing, resulting in some difference in finish.

Hot rolled

Hot rolled steel has a rawer appearance due to the manufacturing process. The surface is even duller and a lot less prone to scratches. This is the roughest form of steel. The mill scale cannot be reworked, so each sheet remains unique. Due to the structure, the worktop is more likely to show stains than a smooth version. Scratches and unevenness resulting from the production of the top are insurmountable and therefore inherent in the product. This emphasizes the rough and raw look.

COL-NOX

Colour lnox is a patented colouring technique for hot rolled steel. The rough rolling skin is coloured in the deeper parts, creating a unique appearance and preserving the properties of hot rolled steel.

INOX Product information

Material

Composition

metal alloy with chromium and nickel as the main elements (ratio 18/10)

- > Inox top layer
- > underconstruction plywood or MDF
- > Wooden construction (bottom)

lnox can rust, albeit only on the surface and not by itself but by prolonged contact with base metals.

product specification

(Max.) dimensions: 4000 x 1200 mm minus the

edge height, all 13 mm versions max. 3000 x 1200 mm. Parts up to 6000 mm from one piece are possible. Please contact the sales department for this regarding packaging, delivery and

additional costs

Thickness: 1,2 mm / 4 mm

weight: approx. 18 kg/m² (based on a 40

mm thickened worktop)

approx. 32 kg/m² (based on a 4

mm solid worktop)

version: Smooth

K320

randomly brushed

Hot rolled (only 4 mm solid)

applications: custom worktops, wallpanels and

side panels

Properties Advantages

- > Sustainable
- > Heat resistant
- > Waterproof
- > hygienic: food residues are not absorbed
- resistant to many non-domestic chemicals (except chlorine, salt solutions, acids and alkalis)
- > 100% recyclable

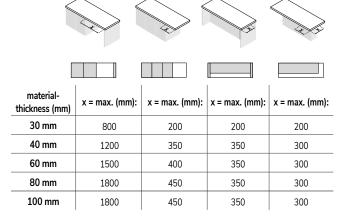
Points of attention

- > use coasters to prevent loose of the glued construction
- > use cutting board (scratches irreparable)
- > never stand or sit on the worktop
- > differences in colour and/or structure in relation to the samples supplied is no reason for reclamation.
- > for warranty conditions and General Terms and

Conditions see: www.dekkerzevenhuizen nl/customer portal

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- > the worktop is all-around thickened for edge finishings of 13, 20, 40, 60, 80 and 100 mm high
- For one piece corner parts with a glued joint, take into account transport and space for installation (possible restrictions on dimensions)
- > with 4 mm or 13 mm version no drawer possible under hob always specify brushing direction lnox steel wall panel
- > 4 mm or 13 mm-versions always fully support and provide additional support for PITT-cooking and other welded-in hobs or sinks
- > The worktop part can be reinforced from an edge height of 30 mm (VF03), which minimizes the sagging (up to 3 mm sagging falls within the tolerance) and it is immediately neatly finished on the underside. The kitchen drawing must indicate which part is freely hanging and where the support from the kitchen ends. Every situation is unique, but keep in mind as a general rule that for each free-hanging part, at least twice as large a part of extra reinforcement must be placed on the kitchen (average calculation factor is 1.7). If the design shows larger spans, a recess is planned in the vicinity of the free-hanging part, or another constructive issue arises, please contact the office staff. When a solution is chosen with the use of a frame, this standard will be visible at the bottom.



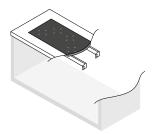
Note: for 4mm solid worktops and 13/20 mm thickened (RV10/V01/V02/F01/F02) applies that these should always be fully supported!

INOX Product information

- > To prevent bending of a solid (without underglue) or thickened kitchen worktop up to 20 mm (RV10 / V01 / V02 / F01 / F02), extra support is necessary. For large enclosures of 800 mm or more, we recommend using our support set.
- > (flush-mounted) hobs with an installation depth of ≥ 5 mm and/or a weight ≥ 20 kg must be additionally supported from the cabinet in order to be able to install (completely) tension-free. Use our support set for this.

This separate support set can be ordered under article number DIV-STEUN-GR.





- > calculate machinings and edge finishings always separately!
- > the following applies for all sides: keep a minimum of 2 mm overhang between the worktop and the waterfall
- required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > the order should contain the colour, dimensions, all cut outs (including type of sink and/or hob, plus if necessary the diameter), front measure in case of cutouts, front measure in case of high closet connections, space plus type of edging finishing and preferably a drawing of the kitchen
- > measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > we would like to receive molds at least 4 weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order form.

Always send a drawing and an explanation from your order program. If you send both, we will proceed of the drawing. Always check your order confirmation, as this is binding!

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- > delivery time is 5 weeks; this will be longer during holiday periods
- > with wallpanels, glued construction is supplied seperately
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- During delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > 4 mm worktops should always be placed on the kitchen with sufficient lifting assistance (never only pick up at the points of the worktop due to warping/ sagging)
- Install 4 mm worktops always completely flat and glue them to the base units
- Delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

Maintanance

- > clean your worktop daily with Inox Cleaner or with clean soapy water. You can order this cleaner online: www.dekkerzevenhuizen.nl/shop. Always rinse well with lukewarm water, and dry your worktop with a dry, clean fiber cloth. Rinsing and drying is essential; it ensures that the remaining dirt and any soap and water residues are absorbed.
- > stains (fat, coffee, tea, red wine) can be treated with Inox cleaner. Let the cleaner soak in for a while and then clean your worktop with a slightly damp cloth or a melamine sponge. Rinse with lukewarm water and dry thoroughly.
- > retracted areas or stains of ink, paint, nicotine or felt pen can be removed with benzine or turpentine. Rinse

11

with lukewarm water and dry the worktop well.

- > lime stains can be removed with cleaning vinegar. Rinse well with lukewarm water and dry the worktop completely. Be careful with limestone natural stones such as marble, bluestone, etc.
- > Never use aggressive cleaning agents such as paint bites, brush, metal and oven cleaners, chlorine, sink unblockers or other chemical agents.
- > For more persistent stains (e.g. hydrochloric acid, S39, Dunclan, cement and tile cleaner, drain unblocker, silver polish and chlorine), repeat the treatment several times.

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface.

More information

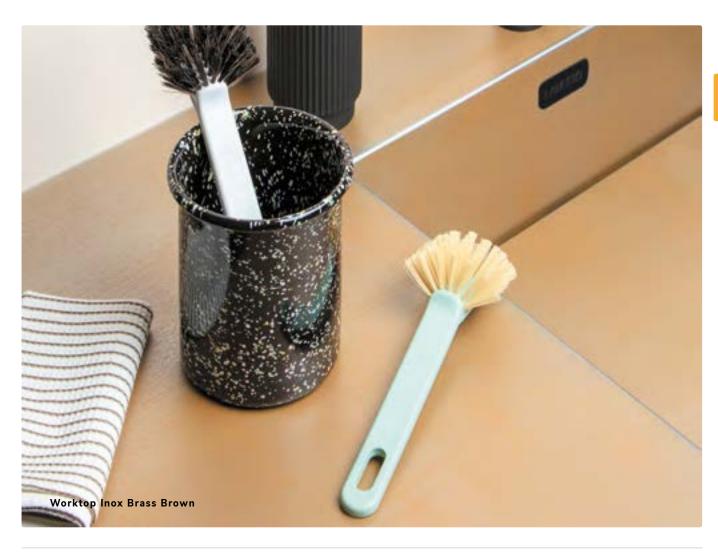
Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Inox Cleaner article number: 290128

Inox cleaner for daily care. Easily removes dirt from the Inox and leaves a wonderful fresh scent after use.

www.dekkerzevenhuizen.com/shop





4		
П	-	
	┰.	ŀ

Classic - 4 mm solid				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	100mm deep	per m ¹	RVS04-M-010	84,00	101,
	worktops up to	200mm deep	per m¹	RVS04-M-020	171,00	206,
	worktops up to	300mm deep	per m1	RVS04-M-030	257,00	310,
	worktops up to	400mm deep	per m ¹	RVS04-M-040	421,00	509,
	worktops up to	500mm deep	per m1	RVS04-M-050	534,00	646,
	worktops up to	600mm deep	per m ¹	RVS04-M-060	606,00	733
	worktops up to	700mm deep	per m ¹	RVS04-M-070	693,00	838
nm solid, without edge finishing	worktops up to	800mm deep	per m ¹	RVS04-M-080	775,00	937
	worktops up to	900mm deep	per m ¹	RVS04-M-090	853,00	1.032
	worktops up to	1000mm deep	per m ¹	RVS04-M-100	931,00	1.126
	worktops up to	1100mm deep	per m ¹	RVS04-M-110	1.013,00	1.22
	worktops up to	1200mm deep	per m ¹	RVS04-M-120	1.090,00	1.318
	worktops up to	1350mm deep	per m ¹	RVS04-M-135	1.187,00	1.43
	worktops up to	1500mm deep	per m ¹	RVS04-M-150	1.318,00	1.59
Premium - 4 mm solid COL-NOX						
	worktops up to	100mm deep	per m ¹	RVS04-C-010	115,00	139
	worktops up to	200mm deep	per m ¹	RVS04-C-020	229,00	27
	worktops up to	300mm deep	per m1	RVS04-C-030	344,00	41
	worktops up to	400mm deep	per m ¹	RVS04-C-040	474,00	57
	worktops up to	500mm deep	per m1	RVS04-C-050	610,00	73
	worktops up to	600mm deep	per m ¹	RVS04-C-060	755,00	91
	worktops up to	700mm deep	per m ¹	RVS04-C-070	859,00	1.03
nm solid COL-NOX, without ge finishing	worktops up to	800mm deep	per m ¹	RVS04-C-080	958,00	1.15
je misimig	worktops up to	900mm deep	per m ¹	RVS04-C-090	1.052,00	1.27
	worktops up to	1000mm deep	per m ¹	RVS04-C-100	1.147,00	1.38
	worktops up to	1100mm deep	per m ¹	RVS04-C-110	1.246,00	1.50
	worktops up to	1200mm deep	per m ¹	RVS04-C-120	1.341,00	1.62
	worktops up to	1350mm deep	per m ¹	RVS04-C-135	1.412,00	1.70
	worktops up to	1500mm deep	per m ¹	RVS04-C-150	1.631,00	1.97
orner connections						
orner connection 1 (angle co	nnection)		per unit	RVS04-HV1	55,00	66
orner connection 2 (mitre cou						





Double facet edge		order no.	€ excl. VAT	€ incl. VAT
2F pe	er m¹	RVS04-2F	58,00	70,18
4 mm edge with facet edge				

Facet Edge					
	RV10*	per m¹	RVS04-RV10	234,00	283,14

10 mm facet edge

Note: In the case of 4 mm Hot Rolled stainless steel, the visible side is polished and thus differs from the surface.

Cut outs					
Cut-out built-up hob up to 600 mm deep	→600	per unit	RVS04-KOOK1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	RVS04-KOOK2	201,00	243,21
welding the hob (if possible) on request		per unit	RVS-KOOK-LAS	628,00	759,88
Cut out integrated hot plate (send a technical drawing please)		per unit	RVS04-UIT-KOOK-I	387,00	468,27
Surcharge for sinks outside the collection (=article number cut-out)		per unit	R-x	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	RVS04-KRG	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	RVS04-KPL-ROND	123,00	148,83
Additional machinings					
Oblique side without edge finishing		per unit	RVS04-S-A	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	RVS04-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	RVS04-R31	331,00	400,51
Double cut-out (two sides), without edge finishing		per unit	RVS04-H-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	RVS04-K-A	117,00	141,57
Ground terminal		per unit	RVS-KLEM	21,00	25,41
Alice and a least the sector Calibration and a state of the sector of th					

Always calculate the edge finishing on extra works separately!

INOX Base material 1.2 mm



Classic - Smooth, K320, direction	less brushed		order no.	€ excl. VAT	€ incl. VAT
	worktops up to 600mm de	ep per m¹	RVS-060	357,00	431,97
	worktops up to 700mm de	ep per m¹	RVS-070	475,00	574,75
	worktops up to 800mm de	ep per m¹	RVS-080	594,00	718,74
	worktops up to 900mm de	ep per m¹	RVS-090	712,00	861,52
	worktops up to 1000mm de	ep per m¹	RVS-100	829,00	1.003,09
	worktops up to 1100mm de	ep per m¹	RVS-110	948,00	1.147,08
40	worktops up to 1200mm de	ep per m¹	RVS-120	1.066,00	1.289,86
1,2 mm lnox (glued) without edge finishing	worktops up to 1350mm de	ep per m¹	RVS-135	1.185,00	1.433,85
	worktops up to 1500mm de	ep per m¹	RVS-150	1.532,00	1.853,72
Corner connections					
Corner connection 1 (angle cor	nection)	per unit	RVS-HV1	55,00	66,55
Corner connection 2 (mitre cou	pling)	per unit	RVS-HV2	128,00	154,88
Surcharge for mitre joint glued, deliv Min. thickness is 20 mm!	ered in one piece	per unit	RVS-LIJMNAAD	503,00	608,63
Flat converted rounded side					
	V01*	per m ¹	RVS-V01	130,00	157,30
	V02	per m ¹	RVS-V02	106,00	128,26
	V04	per m ¹	RVS-V04	130,00	157,30
	V06	per m ¹	RVS-V06	165,00	199,65
13 mm to 100 mm with rounded edge	^e V08	per m ¹	RVS-V08	202,00	244,42
	V10 * worktops V01 (max. dimensions 30)	per m ¹ 00 x 1200 mm)	RVS-V10	234,00	283,14
Flat converted incl. facet side					
That converted life. Tacet side			5140 504	4-0.00	
	F01 *	per m ¹	RVS-F01	150,00	181,50
	F02	per m ¹	RVS-F02	126,00	152,46
	F04	per m ¹	RVS-F04	150,00	181,50
13 to 100 mm with facet	F06 F08	per m ¹ per m ¹	RVS-F06 RVS-F08	185,00 222,00	223,85 268,62
	F10	per m ¹	RVS-F10	254,00	307,34
	* worktops F01 (max. dimensions 300	· ·	KV3-F10	254,00	307,34
Waterstop					
Waterstop	WK4	per m¹	RVS-WK4	76,00	91,96
38 mm waterstop					

(joint) connection with bolts (with WK4 edge finishing)

Other edge finishes on request.

In case of a high-cabinet finishing, always order and calculate the entire side/edge.





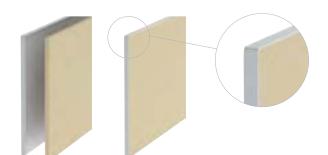
Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→600←	per unit	RVS-KOOK1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	← 600 →	per unit	RVS-KOOK2	201,00	243,21
welding the hob (if possible) on request		per unit	RVS-KOOK-LAS	628,00	759,88
Cut out integrated hot plate (send a technical drawing please)		per unit	RVS-UIT-KOOK-I	387,00	468,27
Surcharge for sinks outside the collection (=article number cut-out)		per unit	R-x	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	RVS-KRG	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	RVS-KPL-ROND	123,00	148,83
WCD (socket) in the edge (possible from VF06)		per unit	RVS-WCD	123,00	148,83
Additional machinings					
Oblique side without edge finishing		per unit	RVS-S-A	79,00	95,59
Double cut-out (two sides), without edge finishing		per unit	RVS-H-A	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	RVS-K-A	117,00	141,57
File edge additionally on raised edge or flat converted		per m¹	RVS-TR-ACHT	17,00	20,57
Block profile backside/sides (40 mm high, 20 mm deep)		per m ¹	RVS-BP-040	134,00	162,14
Block profile backisde/sides (100 mm high, 20 mm deep)		per m ¹	RVS-BP-100	179,00	216,59
Sealing block profile (per side)		per unit	RVS-BLOK-LAS	41,00	49,61
Surcharge for mitre joint glued, delivered in one piece		per unit	RVS-LIJMNAAD	503,00	608,63
Extra reinforcement (for free-hanging parts)		per m²	RVS-ONDZ-VERST	362,00	438,02
Ground terminal		per unit	RVS-KLEM	21,00	25,41

Always calculate the edge finishing on extra works separately!

INOX Wall panles, tile skirting and window sills



Smooth, K320, rar	ndomly brushed ((10 mm thick, edges folded)		order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	50 mm high	per m ¹	RVSNAW-005	46,00	55,66
Wall panels up to	100 mm high	per m ¹	RVSNAW-010	64,00	77,44
Wall panels up to	200 mm high	per m ¹	RVSNAW-020	125,00	151,25
Wall panels up to	300 mm high	per m ¹	RVSNAW-030	194,00	234,74
Wall panels up to	400 mm high	per m ¹	RVSNAW-040	244,00	295,24
Wall panels up to	500 mm high	per m ¹	RVSNAW-050	297,00	359,37
Wall panels up to	600 mm high	per m ¹	RVSNAW-060	357,00	431,97
Wall panels up to	700 mm high	per m ¹	RVSNAW-070	438,00	529,98
Wall panels up to	800 mm high	per m ¹	RVSNAW-080	497,00	601,37
Wall panels up to	900 mm high	per m ¹	RVSNAW-090	557,00	673,97
Wall panels up to	1000 mm high	per m ¹	RVSNAW-100	618,00	747,78
Wall panels up to	1100 mm high	per m ¹	RVSNAW-110	678,00	820,38
Wall panels up to	1200 mm high	per m1	RVSNAW-120	738,00	892,98



Comes with separate undermount top



11.12

INOX Extra works and side panels



Finish				order no.	€ excl. VAT	€ incl. VAT
Welding the corners (four visible s	ides)		per m ¹	RVS-NAW-LAS	72,00	87,12
Cut-outs						
Cut-out wall socket		0	per unit	RVS-NAW-KRG070	40,00	48,40
Cut-out wall socket			per unit	IVS-IVAVV-KINGO70	40,00	40,40
Additional machinings						
Oblique side without edge finishin	g		per unit	RVS-NAW-S-A	79,00	95,59
Double cut-out (two sides), withou	ıt edge finishing		per unit	RVS-NAW-KOL-A	90,00	108,90
Triple cut-out (three sides), withou	t edge finishing		per unit	RVS-NAW-KOL3-A	117,00	141,57
Side panel type A semi freestand	ding					
d Vb	Depth up to 300 mm		per m¹	RVS-STOL-A-030	672,00	813,12
A	Depth up to 650 mm		per m¹	RVS-STOL-A-065	934,00	1.130,14
	Depth up to 900 mm		per m ¹	RVS-STOL-A-090	1.120,00	1.355,20
h	Depth up to 1200 mm		per m ¹	RVS-STOL-A-120	1.300,00	1.573,00
	Depth up to 1500 mm		per m¹	RVS-STOL-A-150	1.622,00	1.962,62
*	Side panel width, 30 to 100 mm					
Side panel type B freestanding						
d b	Depth up to 300 mm		per m¹	RVS-STOL-B-030	901,00	1.090,21
	Depth up to 650 mm		per m ¹	RVS-STOL-B-065	1.164,00	1.408,44
	Depth up to 900 mm		per m ¹	RVS-STOL-B-090	1.530,00	1.851,30
h	Depth up to 1200 mm		per m ¹	RVS-STOL-B-120	1.934,00	2.340,14
	Depth up to 1500 mm		per m ¹	RVS-STOL-B-150	2.267,00	2.743,07
*	Side panel width, 30 to 100 mm					

- > The front- and backside are standard finished. So waterstop can be used in combination with base cabinets - both free standing or against de wall.
- > The visible parts on the cabinet side, such as by the plinth and door are finished with lnox.
- > The non-visible parts of type A on the cabinet side are finished in wood so the side panels can be easily installed with screws to the cabinet.
- > Type A is on the backside 140 mm glued-in finished. Type B is on the backside completely glued-in.
- > The tolerances in measurement between worktop, cabinet and side panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop relative to the side panel. When processing your order, we will do this automatically.
- > To guarantee a good connection between the worktop and these panel we advise you indicate on which side the side panel will be installed.
- > Side panels that serve as support for tables without lower cabinets are on request.
- > Calculate this per part: round off to the nearest 100 mm (above), minimum is 600 mm.
- > To connect worktop and side panel, please contact our sales department.

Advantages



Natural material



Natural look



Unique colours and structures



Semi-undermount



Competitively priced

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Colour and texture difference



New colour in the collection





FSC®-certificate





SOLID WOOD

Contents:

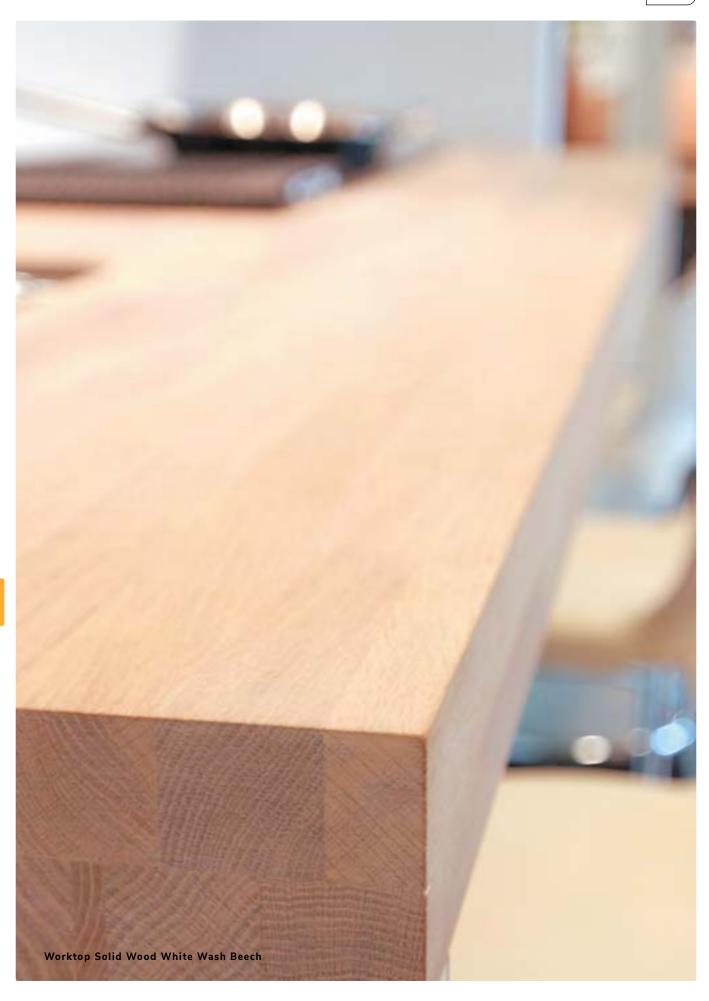
- 12.3 Colour options
- 12.6 Product information

30 mm

- 12.8 Base material
- 12.9 Edge finishes
- 12.10 Extra works

40 mm

- 12.11 Base material
- 12.12 Edge finishes
- 12.13 Extra works
- 12.14 Side panels



12

SOLID WOOD Colour options



colour sample full panel

Colour: Beech 30 mm / 40 mm Thickness: Surface: Oiled

4150 **‡**1200 Max. dimensions: Particularities:





Colour: Beech

White Wash

Thickness: 30 mm / 40 mm Oiled Surface:

1150 **1**1200 Max. dimensions: Particularities:





Classic

Colour: Oak

Thickness: 30 mm / 40 mm Surface: Oiled

‡1200 Max. dimensions: Particularities:





Colour: Oak Carbon Thickness: 30 mm / 40 mm Oiled Surface:

‡1200 Max. dimensions: Particularities:





Oak White Wash Colour: Thickness: 30 mm / 40 mm Surface: Oiled **‡**1200

Max. dimensions: Particularities:





Premium

Colour: Oak Rustic Thickness: 30 mm / 40 mm Oiled Surface:

1150 **1**1200 Max. dimensions: Particularities:





Oak Rustic Colour: White Wash

Thickness: 30 mm / 40 mm

Surface: Oiled \$1200 Max. dimensions: Particularities:





Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

SOLID WOOD Colour options



Premium colour sample full panel Colour: European Walnut Thickness: 30 mm / 40 mm Surface: Oiled **‡**1200 Max. dimensions: Particularities: Colour: Iroko Thickness: 30 mm / 40 mm Oiled Surface: **‡**1200 Max. dimensions: Particularities: Sapelli Mahogany Colour: Thickness: 30 mm / 40 mm Surface: Oiled Max. dimensions: 4150 \$1200 Particularities: Ultimo Colour: Royal Oak Rustic



30 mm / 40 mm Oiled

3000 \$1200

Thickness:

Max. dimensions:

Particularities:

Surface:

White Wash
Thickness: 30 mm / 40 mm
Surface: Oiled

Surface: Oiled
Max. dimensions: \$\frac{1}{200}\$
Particularities: \$\frac{1}{200}\$

Colour: Teak
Thickness: 30 mm / 40 mm
Surface: Oiled
Max. dimensions: Particularities: 1200

Colour: Teak White Wash
Thickness: 30 mm / 40 mm
Surface: Oiled
Max. dimensions: #150 f1200









Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

Particularities:

12

SOLID WOOD Colour options



Colour	thickness	surface texture	maximum size	particularities
Easy				
Beech	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Beech White wash	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Classic				
Oak	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Oak Carbon	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Oak White Wash	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Premium				
Oak Rustic	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Oak Rustic White Wash	30 mm / 40 mm	Oiled	4150 x 1200 mm	
European Walnut	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Iroko	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Sapelli Mahogany	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Ultimo				
Royal Oak Rustic	30 mm / 40 mm	Oiled	3000 x 1200 mm	
Royal Oak Rustic White Wash	30 mm / 40 mm	Oiled	3000 x 1200 mm	
Teak	30 mm / 40 mm	Oiled	4150 x 1200 mm	
Teak White Wash	30 mm / 40 mm	Oiled	4150 x 1200 mm	

Note: when ordering a showroom worktop, you receive samples. Please contact your contact person for other types of wood. Think of a different delivery time, price on request.

Explanation particulars



Colour and texture difference. Wood is a natural product and discolors with light. Therefore, your sample piece will always differ from the delivered worktop (more than with other materials!).



New colour in the collection

Make sure that you also periodically oil the sample pieces in the showroom, so that they remain an accurate representation of reality.



Material

Composition

finger-joint wood slats pressed together under high pressure and glued water-resistant

Product description

 $\begin{array}{ll} \mbox{(Max.) dimensions:} & 4150 \times 1200 \mbox{ mm} \\ \mbox{thickness:} & 30 \mbox{ or } 40 \mbox{ mm} \\ \mbox{weight:} & 23 \mbox{ of } 38 \mbox{ kg/m}^2 \\ \mbox{slat width} & \mbox{Standard } 40 \mbox{mm}, \end{array}$

Royal approx. 85mm

Version: 3 times sanded and oiled

Particularities: wood from nursery forests; slats

of AB quality only (inspected for colour, knots and fall wood damage). Rustic selected from

AC quality with knot

applications: customized worktops, side

panels and windowsills

Properties

Advantages

- > warm natural look
- > natural properties are preserved due to the finishing with oil
- > each worktop is unique in terms of colour and pattern

Important:

- use cutting boards and coasters (scratches, dents and burns are irreparable)
- > wood is a natural product and discolours through light. Therefore, your sample always deviates from the worktop that is supplied (more compared to other materials!).
- > wood is a natural product that can expand and shrink.Damage as a result of this effect is no reason for complain.
- > We do not recommend the use of white wash on dark woods
- > stains caused during installation or by third parties and/or stains arising due to the use of the worktop are no reason for reclamation
- > never stand or sit on the worktop
- > for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

- > when calculating lengths, round up to 100 mm (min. 600 mm)
- > the worktop is standard all-around thickened for edge

- finishings of 60 and 80 mm
- > (Standard) dimensional tolerance 3 mm (length, depth, height)
- > calculate extra works and edge finishings always separately!
- > Ensure that there is sufficient overhang at the ends of the worktop - particularly at thickened worktops and side panels - due to the working of the wood. Keep a gap of min. 5 mm per side between the walls and cabinets due to the possibility of expansion. The worktops expands from front to back.
- > Mitre couplings are not possible; there is a risk of being open at the mitre joint due to disproportionate shrinking and expansion
- your customer will need to maintain the solid wood worktop regularly. We would also like to support this. That is why we ask you to provide us with your customer's name and address when ordering the worktop. We will then send your customer a quarterly mailing reminding them that maintenance is essential for the life of the worktop
- it is technically not justified to mount two single sinks next to each other (you would rather opt for a total unit)
- > The min. distance required between two cut-outs is 80 mm, the distance required between the cut-out and the sides is 100 mm
- > Due to moisture problems and the working of wood, flush-mounted sinks are not possible. For this reason, we only supply sinks (semi)-undermount.
- > the order should contain the color, dimensions, all cut outs (including type of sink and/or hob, plus if necessary the diameter), front measure in case of cutouts, front measure in case of high closet connections, space plus type of edging finishing and preferably a drawing of the kitchen
- > for worktops without base cabinets (e.g. table/bar tops with more than 200 mm free-hanging parts), a stabilisation profile is used for every 500 mm length. In both cases, you have to enclose the kitchen drawing in order to be able to determine the correct position of the profiles



figure 1: stabilization profiles



- > Measuring the worktop, delivery and installation on the commission address is provided. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.
- > We would like to receive molds at least 45weeks before delivery. Molds must meet the following requirements: full size and of solid material (wood). Additionally, mention this on your order.

Always send a drawing and an explanation from your order program. If you send both, we will proceed of the drawing. Always check your order confirmation, as this is binding!

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- > delivery time is 5 weeks; this will be longer during holiday periods
- > standard packed in carton
- > including maintenance set
- installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- During delivery of the worktops, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measuring and installation

- Store the worktop in a room at room temperature
 (20°C) for (min.) 24 hours. And with a humidity
 between 40% and 60% (for acclimatisation purposes)
- > Apply point-by-point silicone sealant to fasten the worktop to the base cabinets; screws are also an option, but only to fasten the front side (and work with slotted holes in the depth of the worktop!).
- > oil all cut-outs on the inside
- > Insulate the sides of the hob with heat-protection foil.

> For other information, see chapter "service".

5. Maintenance

Daily maintenance

Wipe the kitchen worktop daily with a damp cloth or regular soapy water to prevent most stains from settling in. Iron (particles), alkalis and acids (such as soaps and detergents) will have to be removed immediately from the worktop with plenty of water. However, moisture should not remain on the worktop for too long; therefore dry the spots well.

Do not use concentrated or abrasive agents and never treat the surface with steel wool. Be careful with metals such as tin.

Periodic maintenance

To easily remove dirt and signs of use, you can use the special care oil for solid wood. This oil has been specially developed for the maintenance and treatment of solid wooden worktops. The oil strengthens and protects the wood against dirt and moisture, while leaving the wood structure intact.

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface.

Oiling

- > Regular oiling is necessary. You can test the frequency yourself: if you drop a drop of water on the worktop and it is absorbed, you have to re-oil it. If the water remains on the worktop like a ball, re-oiling is not necessary.
- > for the White Wash tops use special White Wash oil, the other tops can be maintained with Natural oil
- > Please oil when the worktop is dry and dust-free
- > dry used wipes well after oiling; due to the risk of ignition.

More information!

Would you like more information and cleaning tips or read about special offers from professional cleaners? Then check out www.dekkerzevenhuizen.com/maintenance

Maintenance oil
article no. natural 290075
article no. White Wash 290074

www.dekkerzevenhuizen.com/shop

12



Easy				order no.	€ excl. VAT	€ incl. VAT
A STATE OF THE PARTY OF THE PAR	worktops up to	300mm deep	per m1	MH1-3CM-030	184,00	222,64
and the same of	worktops up to	600mm deep	per m ¹	MH1-3CM-060	297,00	359,37
	worktops up to	650mm deep	per m ¹	MH1-3CM-065	322,00	389,62
	worktops up to	700mm deep	per m ¹	MH1-3CM-070	375,00	453,75
	worktops up to	800mm deep	per m ¹	MH1-3CM-080	438,00	529,98
	worktops up to	900mm deep	per m ¹	MH1-3CM-090	493,00	596,53
	worktops up to	1000mm deep	per m ¹	MH1-3CM-100	548,00	663,08
30 mm Solid Wood without edge	worktops up to	1100mm deep	per m ¹	MH1-3CM-110	598,00	723,58
finish	worktops up to	1200mm deep	per m ¹	MH1-3CM-120	658,00	796,18
			P 2			
Classic						
	worktops up to	300mm deep	per m1	MH2-3CM-030	259,00	313,39
(1) /12 - 1	worktops up to	600mm deep	per m ¹	MH2-3CM-060	406,00	491,26
	worktops up to	650mm deep	per m ¹	MH2-3CM-065	439,00	531,19
	worktops up to	700mm deep	per m ¹	MH2-3CM-070	513,00	620,73
	worktops up to	800mm deep	per m ¹	MH2-3CM-080	592,00	716,32
	worktops up to	900mm deep	per m ¹	MH2-3CM-090	663,00	802,23
	worktops up to	1000mm deep	per m ¹	MH2-3CM-100	760,00	919,60
30 mm Solid Wood without edge finish	worktops up to	1100mm deep	per m ¹	MH2-3CM-110	800,00	968,00
Timon	worktops up to	1200mm deep	per m ¹	MH2-3CM-120	870,00	1.052,70
Premium						
15-5-10		200		MU2 20M 020	225.00	202.25
and the second	worktops up to	300mm deep	per m1	MH3-3CM-030	325,00	393,25
	worktops up to	600mm deep	per m ¹	MH3-3CM-060	479,00	579,59
	worktops up to	650mm deep	per m ¹	MH3-3CM-065	518,00	626,78
	worktops up to	700mm deep	per m¹	MH3-3CM-070	594,00	718,74
	worktops up to	800mm deep	per m ¹	MH3-3CM-080	705,00	853,05
	worktops up to	900mm deep	per m¹	MH3-3CM-090	793,00	959,53
30 mm Solid Wood without edge	worktops up to	1000mm deep 1100mm deep	per m ¹	MH3-3CM-100	901,00	1.090,21
finish	worktops up to		per m¹	MH3-3CM-110	953,00	1.153,13
	worktops up to	1200mm deep	per m ¹	MH3-3CM-120	1.029,00	1.245,09
Ultimo						
	worktops up to	300mm deep	per m1	MH4-3CM-030	439,00	531,19
and the same	worktops up to	600mm deep	per m ¹	MH4-3CM-060	677,00	819,17
	worktops up to	650mm deep	per m ¹	MH4-3CM-065	728,00	880,88
	worktops up to	700mm deep	per m ¹	MH4-3CM-070	798,00	965,58
	worktops up to	800mm deep	per m ¹	MH4-3CM-080	901,00	1.090,21
-	worktops up to	900mm deep	per m ¹	MH4-3CM-090	1.015,00	1.228,15
	worktops up to	1000mm deep	per m ¹	MH4-3CM-100	1.128,00	1.364,88
30 mm Solid Wood without edge finish	worktops up to	1100mm deep	per m ¹	MH4-3CM-110	1.244,00	1.505,24
	worktops up to	1200mm deep	per m ¹	MH4-3CM-120	1.354,00	1.638,34
Corner connections						
	onnection)		per unit	MH-3CM-HV1	90,00	108,90
, 3	corner part with angle	ed coupling)	per unit	MH-3CM-HV3A	1.148,00	1.389,08
	e section with mitre jo		per unit	MH-3CM-HV4A	1.680,00	2.032,80
Corner connection 4d (Iuli dilgi	e section with mitte jo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	v⊟ peruilit	HIT JCM-11V4A	1.000,00	2.032,00

SOLID WOOD Edge finishes



SOLID WOOD Eage linishes				WOOD
Angled (with small facet)		order no.	€ excl. VAT	€ incl. VAT
Angled (with small facet)	per m¹	МН-ЗСМ-НАА	60,00	72,60
Single round				
HRE	per m ¹	MH-3CM-HRE	60,00	72,60
Single round				







Other edge finishes on request. For high cabinet finishes, always order/calculate the entire side.

SOLID WOOD Extra works



Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→600←	per unit	MH-3CM-KPL	105,00	127,05
Cut-out built-on hob with a depth larger than 600 mm	€600	per unit	MH-3CM-KOOK-OP2	142,00	171,82
Cut-out semi-undermount sink square max. 450 x 450 mm	→ 450 ←	per unit	H-VIERK	202,00	244,42
Cut-out semi-undermount sink square max. 450 x 450 mm	← 450 →	per unit	H-VIERK-GR	293,00	354,53
Cut-out undermount sink		per unit	H-OND	293,00	354,53
Surcharge for sinks outside the collection (=article number cut-out)		per unit	B	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	MH-3CM-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	MH-3CM-KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	MH-3CM-KPL-ROND	99,00	119,79
Additional machinings					
Oblique side without edge finishing		per unit	MH-3CM-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing		per unit	MH-3CM-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		per unit	MH-3CM-R31	180,00	217,80
Double cut-out (two sides), without edge finishing		per unit	MH-3CM-KOLOM	90,00	108,90
Triple cut-out (three sides), without edge finishing		per unit	MH-3CM-KOLOM3	117,00	141,57
area with 4 stainless steel pins, model small rectangle (400 x 150 mm)		per unit	H-AFZ-4-VIERK	242,00	292,82
area with 5 stainless steel pins, large oval model (400 x 200 mm)	=	per unit	H-AFZ-5-VIERK-GR	288,00	348,48
Solid thickened		per m²	MH-3CM-ONDZ-OPD	479,00	579,59
Maintenance product*		per order	MH-OLIE	35,95	43,50
Sanding and oiling bottom side		per m²	MH-3CM-ONDZ	130,00	157,30
Stabilization profile 50 mm wide (see product information)**		per m1	MH-3CM-ONDZ-VER	132,00	159,72

^{*} Supplied as standard and calculated with every order

Always calculate an edge finishing on extra works seperately!

^{**} For tops without a substructure, we recommend using a stabilization profile per 500 mm length. This applies to all edge finishes.

SOLID WOOD Base material



Easy				order no.	€ excl. VAT	€ incl. VAT
The second second	worktops up to	300mm deep	per m1	MH1-030	237,00	286,77
and the same of	worktops up to	600mm deep	per m ¹	MH1-060	377,00	456,17
	worktops up to	650mm deep	per m ¹	MH1-065	403,00	487,63
	worktops up to	700mm deep	per m ¹	MH1-070	461,00	557,81
	worktops up to	800mm deep	per m ¹	MH1-080	525,00	635,25
	worktops up to	900mm deep	per m ¹	MH1-090	587,00	710,27
	worktops up to	1000mm deep	per m ¹	MH1-100	651,00	787,71
40 mm Solid Wood without edge	worktops up to	1100mm deep	per m ¹	MH1-110	715,00	865,15
finishing	worktops up to	1200mm deep	per m ¹	MH1-120	779,00	942,59
		·	·			
Classic						
1/4/1/10	worktops up to	300mm deep	per m1	MH2-030	325,00	393,25
12/2 - 1	worktops up to	600mm deep	per m ¹	MH2-060	479,00	579,59
	worktops up to	650mm deep	per m ¹	MH2-065	518,00	626,78
	worktops up to	700mm deep	per m ¹	MH2-070	594,00	718,74
	worktops up to	800mm deep	per m ¹	MH2-080	705,00	853,05
	worktops up to	900mm deep	per m ¹	MH2-090	793,00	959,53
	worktops up to	1000mm deep	per m ¹	MH2-100	901,00	1.090,21
40 mm Solid Wood without edge finishing	worktops up to	1100mm deep	per m ¹	MH2-110	953,00	1.153,13
misimg	worktops up to	1200mm deep	per m ¹	MH2-120	1.029,00	1.245,09
Premium						
18-2-18 11	worktops up to	300mm deep	per m1	MH3-030	369,00	446,49
and the second	worktops up to	600mm deep	per m ¹	MH3-060	627,00	758,67
	worktops up to	650mm deep	per m ¹	MH3-065	672,00	813,12
	worktops up to	700mm deep	per m ¹	MH3-005	738,00	892,98
	worktops up to	800mm deep	per m ¹	MH3-080	843,00	1.020,03
	worktops up to	900mm deep	per m ¹	MH3-090	945,00	1.143,45
	worktops up to	1000mm deep	per m ¹	MH3-100	1.087,00	1.315,27
40 mm Solid Wood without edge	worktops up to	1100mm deep	per m ¹	MH3-110	1.173,00	1.419,33
finishing	worktops up to	1200mm deep	per m ¹	MH3-120	1.271,00	1.537,91
		·	·			
Ultimo						
the state of the state of	worktops up to	300mm deep	per m1	MH4-030	496,00	600,16
The state of	worktops up to	600mm deep	per m ¹	MH4-060	804,00	972,84
	worktops up to	650mm deep	per m ¹	MH4-065	867,00	1.049,07
	worktops up to	700mm deep	per m ¹	MH4-070	953,00	1.153,13
	worktops up to	800mm deep	per m ¹	MH4-080	1.117,00	1.351,57
	worktops up to	900mm deep	per m ¹	MH4-090	1.197,00	1.448,37
40 mans Callel W/s and cold	worktops up to	1000mm deep	per m ¹	MH4-100	1.408,00	1.703,68
40 mm Solid Wood without edge finishing	worktops up to	1100mm deep	per m ¹	MH4-110	1.503,00	1.818,63
-	worktops up to	1200mm deep	per m ¹	MH4-120	1.605,00	1.942,05
Corner connections						
Corner connection 1 (angle co	onnection)		per unit	MH-HV1	90,00	108,90
· -	corner part with angle	ed coupling)	per unit	MH-HV3A	1.294,00	1.565,74
	e section with mitre jo			MH-HV4A	2.021,00	2.445,41
come connection 40 (run drigi	2 300don widi iilide je		u per unit	**************************************	2.021,00	,-1

12

SOLID WOOD Edge finishes



A 1 17 10 U.S. 13				C 1.1/AT	C: LVAT
Angled (with small facet) Angled (with small facet)	НАА	per m ¹	order no. MH-HAA	€ excl. VAT 60,00	€ incl. VAT 72,60
Single round Single round	HRE	per m ¹	MH-HRE	60,00	72,60
Double round Double round	HRD	per m ¹	MH-HRD	60,00	72,60
Angled thickened Angled thickened up to 80 mm	H08	per m ¹	МН-Н08	200,00	242,00
Single round thickened Single round thickened to 80 mm	HE8	per m¹	MH-HE8	200,00	242,00

Other edge finishes on request. For high cabinet finishes, always order/calculate the entire side.

SOLID WOOD Extra works



Cut-outs			order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep	→ 600 ←	per unit	MH-KPL	105,00	127,05
Cut-out built-on hob with a depth larger than 600 mm	← 600→	per unit	MH-KOOK-OP2	142,00	171,82
Cut-out semi-undermount sink square max. 450 x 450 mm	→ 450	per unit	H-VIERK	202,00	244,42
Cut-out semi-undermount sink square max. 450 x 450 mm	← 450 →	per unit	H-VIERK-GR	293,00	354,53
Cut-out undermount sink		per unit	H-OND	293,00	354,53
Surcharge for sinks outside the collection (=article number cut-out)		per unit	B	100,00	121,00
Tap hole in worktop (mention diameter)		per unit	MH-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)		per unit	MH-KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	0	per unit	MH-KPL-ROND	99,00	119,79
Additional machinings					
Oblique side without edge finishing		per unit	MH-S	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing					
g		per unit	MH-R30	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing		•	MH-R30 MH-R31	180,00 180,00	217,80 217,80
		per unit		•	,
Rounded corner from radius 300 mm, without edge finishing		per unit	MH-R31	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing		per unit per unit per unit	MH-R31	180,00 90,00	217,80 108,90
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing		per unit per unit per unit	MH-KOLOM MH-KOLOM3	90,00 117,00	217,80 108,90 141,57
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing area with 4 stainless steel pins, model small rectangle (400 x 150 mm)		per unit per unit per unit	MH-KOLOM MH-KOLOM3 H-AFZ-4-VIERK	90,00 117,00 242,00	217,80 108,90 141,57 292,82
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing area with 4 stainless steel pins, model small rectangle (400 x 150 mm) area with 5 stainless steel pins, large oval model (400 x 200 mm)		per unit per unit per unit per unit per unit	MH-R31 MH-KOLOM MH-KOLOM3 H-AFZ-4-VIERK H-AFZ-5-VIERK-GR	180,00 90,00 117,00 242,00 288,00	217,80 108,90 141,57 292,82 348,48
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing area with 4 stainless steel pins, model small rectangle (400 x 150 mm) area with 5 stainless steel pins, large oval model (400 x 200 mm) Solid thickened		per unit per unit per unit per unit per unit per unit	MH-R31 MH-KOLOM MH-KOLOM3 H-AFZ-4-VIERK H-AFZ-5-VIERK-GR MH-ONDZ-OPD	180,00 90,00 117,00 242,00 288,00 479,00	217,80 108,90 141,57 292,82 348,48 579,59
Rounded corner from radius 300 mm, without edge finishing Double cut-out (two sides), without edge finishing Triple cut-out (three sides), without edge finishing area with 4 stainless steel pins, model small rectangle (400 x 150 mm) area with 5 stainless steel pins, large oval model (400 x 200 mm) Solid thickened Maintenance product*		per unit per unit per unit per unit per unit per unit per order	MH-R31 MH-KOLOM MH-KOLOM3 H-AFZ-4-VIERK H-AFZ-5-VIERK-GR MH-ONDZ-OPD MH-OLIE	180,00 90,00 117,00 242,00 288,00 479,00 35,95	217,80 108,90 141,57 292,82 348,48 579,59 43,50

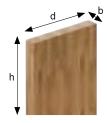
^{*} Supplied as standard and calculated with every order

^{**} For tops without a substructure, we recommend using a stabilization profile per 500 mm length. This applies to all edge finishes.



Side panel 60 mm type B completely free-standing order no. € excl. VAT € incl. VAT Side panels up to 300mm deep MH30-STOLB-030 716,00 866,36 Side panels up to 650mm deep per m1 MH30-STOLB-060 999,00 1.208,79 Side panels up to 900 mm deep MH30-STOLB-090 1.513,00 1.830,73 per m1 Side panels up to 1200 mm deep MH30-STOLB-120 1.969,00 2.382,49 per m1 Side panels width 60 mm, base 30 mm thick

Side panel 80 mm type B completely free-standing



Side panels up to	300mm deep	per m ¹	MH40-STOLB-030	883,00	1.068,43
Side panels up to	650mm deep	per m1	MH40-STOLB-060	1.201,00	1.453,21
Side panels up to	900 mm deep	per m ¹	MH40-STOLB-090	1.703,00	2.060,63
Side panels up to	1200 mm deep	per m ¹	MH40-STOLB-120	2.269,00	2.745,49

Side panel width 80 mm, base 40 mm thick

- The tolerances in measurement between worktop, cabinet and side panel are very critical. For this reason, we recommend 2 mm overhang per visible side of the worktop. When processing your order, we will do this automatically.
- To guarantee a good joint between the worktop and the side panel we advise to indicate on which side the side panel will be installed.
- Side panels that serve as support for tables without lower cabinets are on request.
- Calculate per part; round up to nearest 100 mm (above), minimum of 600 mm.
- To connect worktop and side panel in mitre, please contact our inside sales.

Maintenance oil



This oil has been specially developed for the maintenance and solid wood worktops.

,	
id treatment of	
_	

Comes with scouring pad.

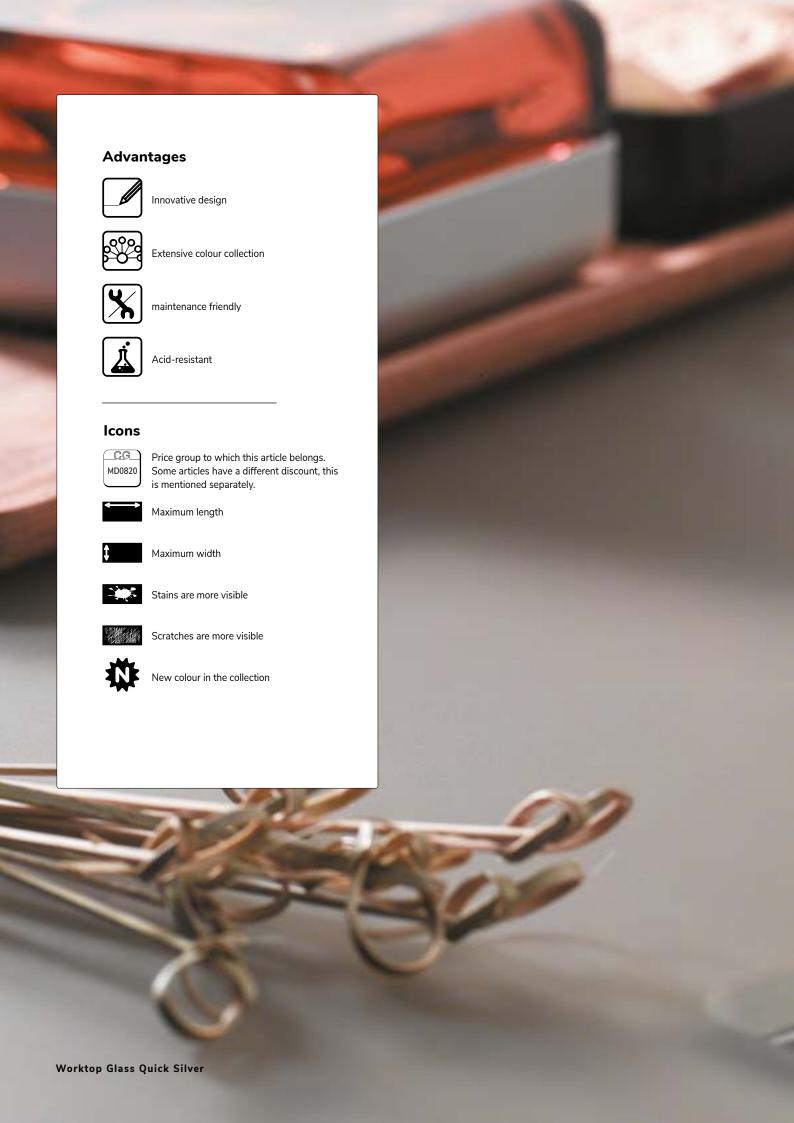




43,50 Naturel 290075 35,95 White Wash 290074 35,95 43,50





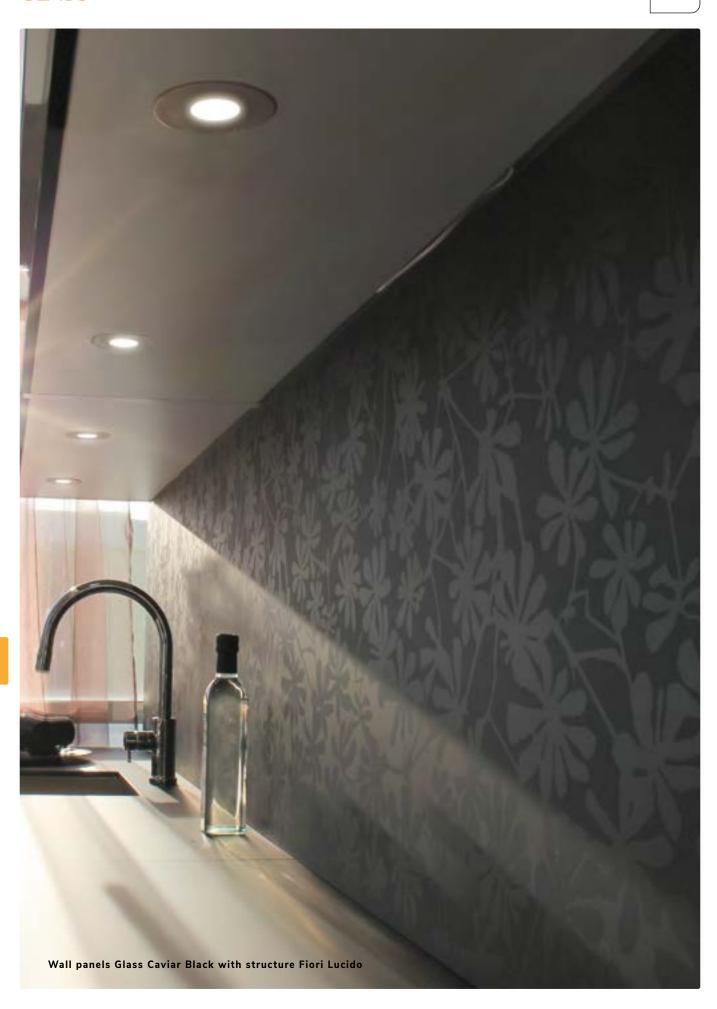


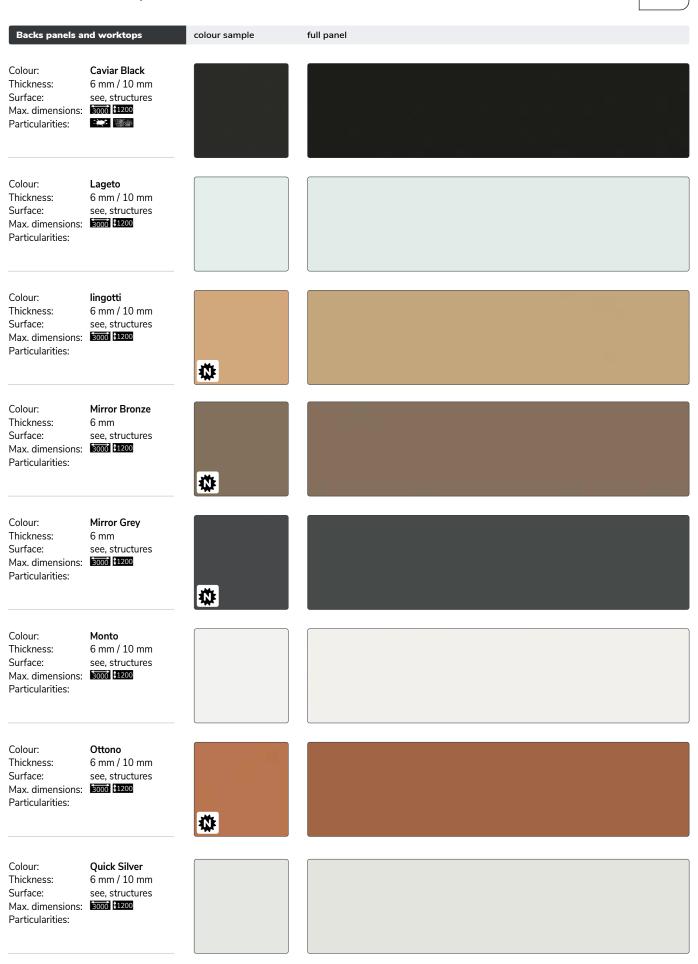
GLASS

GLASS

Contents:

- 13.3 Colour options
- 13.4 Structure overview
- 13.6 Product information
- 13.8 Base material
- 13.9 Extra works
- 13.10 Wall panels 6 mm
- 13.11 Edge finishes and standard wall panels





Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

GLASS Structure overview

GLASS

The colours in the colour overview are available as a kitchen worktop and as a wall panel (with the exception of the Mirror Gray and Mirror Bronze, which are only available as a wall panel). The combination with the structure determines the price category:

- > Classic (gloss)
- > Premium (matt)
- > Ultimo (Filo, Fiori Lucido and Rain)

Classic		colour sample	full panel
Colour: Thickness: Max. dimensions: Particularities:	Extra Chiaro (gloss) © 6 mm / 10 mm		
Premium			
Colour: Thickness: Max. dimensions: Particularities:	Santinato (mat) M 6 mm / 10 mm 3000 (1200		
Ultimo			
Colour: Thickness: Max. dimensions: Particularities:	Filo L 6 mm		
Colour: Thickness: Max. dimensions: Particularities:	Fiori Lucido 🖪 6 mm 3000 (1200	X.X	
Colour: Thickness: Max. dimensions: Particularities:	Rain 6 mm 3000 \$1200		

Please note! These colours are sampled as standard when a showroom top/back panel is ordered. Other colours based on RAL-, Sikkens-, PMS- or NCS-color number are available. Please contact your regular contact person for this. Please consider different delivery times, prices on request.

**

Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.

GLASS Colour options



Colour:	thickness	RAL-/ NCS-colours	surface texture	maximum size	particularities
Classic (glossy) - tops a	and back panels				
Caviar Black	6 mm/10 mm	RAL 9005	Shine	3000 x 1200 mm	
Lageto	6 mm/10 mm	RAL 2009005	Shine	3000 x 1200 mm	
lingotti 🌣	6 mm/10 mm		Shine	3000 x 1200 mm	
Mirror Bronze 🌣	6 mm		Shine	3000 x 1200 mm	
Mirror Grey 🇱	6 mm		Shine	3000 x 1200 mm	
Monto	6 mm/10 mm	RAL 9016	Shine	3000 x 1200 mm	
Ottone 🌣	6 mm/10 mm		Shine	3000 x 1200 mm	
Quick Silver	6 mm/10 mm	RAL 9006	Shine	3000 x 1200 mm	
Premium (matt) - tops	and back panels				
Caviar Black	6 mm/10 mm	RAL 9005	Matt	3000 x 1200 mm	
Lageto	6 mm/10 mm	RAL 2009005	Matt	3000 x 1200 mm	
lingotti 🇱	6 mm/10 mm		Matt	3000 x 1200 mm	
Mirror Bronze 🌣	6 mm		Matt	3000 x 1200 mm	
Mirror Grey 🗱	6 mm		Matt	3000 x 1200 mm	
Monto	6 mm/10 mm	RAL 9016	Matt	3000 x 1200 mm	
Ottone 🌣	6 mm/10 mm		Matt	3000 x 1200 mm	
Quick Silver	6 mm/10 mm	RAL 9006	Matt	3000 x 1200 mm	
Ultimo - back panels					
Caviar Black	6 mm	RAL 9005	Filo, Fiori Lucido, Rain	3000 x 1200 mm	
Lageto	6 mm	RAL 2009005	Filo, Fiori Lucido, Rain	3000 x 1200 mm	
lingotti 🌣	6 mm		Filo, Fiori Lucido, Rain	3000 x 1200 mm	
Monto	6 mm	RAL 9016	Filo, Fiori Lucido, Rain	3000 x 1200 mm	
Ottone 🌣	6 mm		Filo, Fiori Lucido, Rain	3000 x 1200 mm	
Quick Silver	6 mm	RAL 9006	Filo, Fiori Lucido, Rain	3000 x 1200 mm	

Explanation icons

Stains are more visible

Scratches are more visible

Scratches are more visible

New colour in the collection

Flared colors 2023 (Available in additional collection)

Arancione Oscuro Marrone

Caldo Grigio Rosso Milky Way Whey

13

Material

Composition

thermally toughened glass with coated underside and glossy or matt surface

Product description

10 mm

(Max.) dimensions: 3000 x 1200 mm

thickness: 10 mm

weight: 30 kg / m² (based on a 10 mm

thick blade)

surface structure: **G** Gloss

M Matt

Applications: custom-made worktops, back

panels and window sills

Wallpanels 6 mm

(Max.) sizes: 3000 x 1200 mm

thickness: 6 mm solid
Weight: 15 kg/m²
surface structure: G Gloss

M Matt

Fiori Lucido, flower pattern

in Filo, line pattern Rain, line pattern

applications: wallpanels

Properties

Advantages

- > homogeneous
- > Waterproof
- > low-maintenance
- > hygienic
- > more heat resistant than many other materials

Important:

- use cutting board and coasters (scratches and breakage / thermoshock irreparable)
- > not UV-resistant (color difference due to incidence of light possible in the long term)
- > not stain resistant, especially on matt and dark surfaces and with light (grazing light) stains are more visible
- > the thickness of the glass partly determines the colour. Therefore, take into account the colour difference between 6 and 10 mm glass
- > never stand or sit on the panel.
- > for warranty conditions and General Terms see: www. dekkerzevenhuizen.com/customerportal

Order

- when calculating lengths, round up to 100 mm (min. 600 mm)
- > (standard) dimensional tolerance 3 mm (length, depth, height)
- Due to the production process it is not possible to reserve material for a reorder. To avoid color difference, everything must be ordered at once
- Always calculate machinings and edge finishings separately
- > The min. distance required between two cut-outs is 80 mm, the distance required between the cut-out and the sides is 100 mm
- required distance between the cabinets and the wall is min. 2 mm (material may possibly expand)
- > for 10 mm solid worktops is it not possible to place a drawer under the hob
- square cut-outs not possible (minimum radius is 13 mm)
- > the minimum length to be supplied is 300 mm, due to the production process
- > the minimum width to be supplied is 80 mm, due to the production process
- > a formula applies when calculating maximum dimensions. This is as follows: the maximum length is the width x 20. So if the width measure is 80 mm, then the maximum length measure (80 x 20) is 1600 mm in one piece
- connecting seam never in extension of the hob cutout, but at least 150 mm distance
- > hob cut-outs always with so-called corner holes due to a minimum radius of 13 mm in the corners
- > the minimum distance from hole to hole is 24 mm with 10 mm . worktops
- > the minimum distance from recess to outside of the worktop is 30mm for 6mm wall panels and 50mm for 10mm worktops
- > order provided with colour, dimensions, all cut-outs (incl. type of sink and/or hob plus any diameter), premeasurement with cut-outs, cabinet size with highcabinet connection, location plus type of edge finish (when stating position dishwasher, mounting strip is applied, except for 10 mm solid panels) and preferably a kitchen drawing
- > Measuring the worktop, delivery and installation on the commission address is posible. Please mention this on your order incl. phone number reachable during the day (preferably cell-number) and desired dates.

> supply moulds at least four weeks before delivery week to true size and of sound material (wood), also state this on order form and tell date to driver (see Chapter 'Services and service')

Always send a drawing and an explanation from your order program. If you send both, we will use the drawing. Also always check your order confirmation, because it is binding.

Post-processing is impossible, so order correct size!

Modifications and cancellations

> Indicated on the order confirmation.

It is not possible to change or cancel tops with colours and sinks outside the standard collection (they will be ordered specially for you)

Delivery

- > delivery time 6 weeks (longer during holiday periods)
- > standard in sturdy crate packaging
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.

Check your order carefully! Once the consignment note has been signed, complaints about any damage to the products will no longer be accepted.

Measuring and installation

> see chapter "service".

Maintanance

- The worktop can be cleaned with a clean soapy water on a daily basis. Always rinse well with lukewarm water, and dry your worktop with a dry, clean fiber cloth. Rinsing and drying is essential: it ensures that the remaining dirt and soap- and water residues are absorbed.
- You can also treat stubborn stains with a melamine sponge. Moisten these slightly and squeeze them out well for sufficient friction. Make sure that you have a wider surface treated. Intensive use on a small surface can lead to a difference in shine.
- > Remove retracted spots or stains of ink, paint, nicotine or felt-tip pen with benzene or turpentine. Rinse with lukewarm water and dry well.
- > Lime stains can be removed with cleaning vinegar. Rinse well with lukewarm water and dry the worktop completely. Be careful with limestone natural stones such as marble, bluestone, etc.
- Never use aggressive cleaning agents such as paint bites, brush, metal and oven cleaners, chlorine, sink unblockers or other chemical agents.

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the worktop surface.

Classic glossy texture (10 mm)				order no.	€ excl. VAT	€ incl. VAT
	worktops up to	300mm deep	per m1	GLA10-1-030	286,00	346,06
	worktops up to	600mm deep	per m¹	GLA10-1-060	518,00	626,78
	worktops up to	650mm deep	per m ¹	GLA10-1-065	547,00	661,87
	worktops up to	700mm deep	per m ¹	GLA10-1-070	606,00	733,26
	worktops up to	800mm deep	per m ¹	GLA10-1-080	677,00	819,17
	worktops up to	900mm deep	per m ¹	GLA10-1-090	736,00	890,56
	worktops up to	1000mm deep	per m ¹	GLA10-1-100	815,00	986,15
10 mm glass, without edge finish	worktops up to	1100mm deep	per m ¹	GLA10-1-110	862,00	1.043,02
	worktops up to	1200mm deep	per m ¹	GLA10-1-120	917,00	1.109,57
Premium matt structure (10 mn	n)					
	worktops up to	300mm deep	per m1	GLA10-2-030	349,00	422,29
	worktops up to	600mm deep	per m ¹	GLA10-2-060	641,00	775,61
	worktops up to	650mm deep	per m ¹	GLA10-2-065	679,00	821,59
	worktops up to	700mm deep	per m ¹	GLA10-2-070	745,00	901,45
	worktops up to	800mm deep	per m ¹	GLA10-2-080	810,00	980,10
	worktops up to	900mm deep	per m ¹	GLA10-2-090	901,00	1.090,21
	worktops up to	1000mm deep	per m ¹	GLA10-2-100	961,00	1.162,81
10 mm glass, without edge finish	worktops up to	1100mm deep	per m ¹	GLA10-2-110	1.038,00	1.255,98
	worktops up to	1200mm deep	per m ¹	GLA10-2-120	1.110,00	1.343,10
Corner connections						
Corner connection 1 (angle	connection)		per unit	GLA10-HV1	55,00	66,55
Corner connection 3a (slante	d corner part with angle	d coupling)	per unit	GLA10-2-HV3A	879,00	1.063,59
Corner connection 4a (full an	gle section with mitre joi	nt)	per unit	GLA10-2-HV4A	1.059,00	1.281,39
Edge finishing double facet edg	ge					
	2F		per m ¹	GLA10-2F	45,00	54,45

10 mm double facet edge

157,30

130,00

Cut-outs		order no.	€ excl. VAT	€ incl. VAT
Cut-out built-up hob up to 600 mm deep →60	per unit	GLA10-KPL-OP1	154,00	186,34
Cut-out built-on hob with a depth larger than 600 mm	per unit	GLA10-KPL-OP2	201,00	243,21
Cut out integrated hot plate (send a technical drawing please)	per unit	GLA-UIT-KOOK-I	387,00	468,27
(Flat built-in hobs with an installation depth of ≥ 3 mm must first be tested for technical	al feasibility)			
Cut-out integrated sink max. 450 x 450 mm	per unit	GLA-UITVK	263,00	318,23
Cut-out integrated sink max. 450 x 450 mm	per unit	GLA-UITVKGR	348,00	421,08
	= 1			
Cut-out undermount sink max. 450 x 450 mm	per unit	GLA-ONDVK	457,00	552,97
Cut-out undermount sink larger than 450 x 450 mm	per unit	GLA-ONDVKGR	571,00	690,91
Surcharge for sinks outside the collection (=article number cut-out)	per unit	B	100,00	121,00
	po. ac	2	100,00	,
Tap hole in worktop (mention diameter)	per unit	GLA10-KRG	42,00	50,82
Tap hole in the kitchen sink (mention diameter)	per unit	GLA10-KRG035	24,50	29,65
Cut out for surface-mounted powerport / socket (Ø 70-120 mm)	o per unit	GLA10-KPL-ROND	123,00	148,83
Please note: square cut-outs in glass are not possible. The minimum radius is 13 mm.				
For undermount containers with radius 10, the radius of the recess will be 13 mm				
Additional machinings				
Oblique side without edge finishing	per unit	GLA10-S-POL	79,00	95,59
Rounded corner up to radius 300 mm, without edge finishing	per unit	GLA10-R1-POL	180,00	217,80
Rounded corner from radius 300 mm, without edge finishing	per unit	GLA10-R2-POL	331,00	400,51
<u> </u>				
Double cut-out (two sides), without edge finishing	per unit	GLA10-KOL-A	140,00	169,40
Triple cut-out (three sides), without edge finishing	per unit	GLA10-KOL3-A	180,00	217,80
Surcharge for RAL / Sikkens / PMS colour (outside standard collection)	per unit	GLA-KBC	260,00	314,60

per unit GLA-MONSTER

Cost of colour sample (for confirmation of special color)

Classic glossy struc	cture		order no.	€ excl. VAT	€ incl. VAT
Wall panels up to	100 mm high	per m¹	GLA06-NAW-1-010	61,00	73,81
Wall panels up to	200 mm high	per m ¹	GLA06-NAW-1-020	121,00	146,41
Wall panels up to	300 mm high	per m ¹	GLA06-NAW-1-030	167,00	202,07
Wall panels up to	400 mm high	per m ¹	GLA06-NAW-1-040	217,00	262,57
Wall panels up to	500 mm high	per m ¹	GLA06-NAW-1-050	261,00	315,81
Wall panels up to	600 mm high	per m ¹	GLA06-NAW-1-060	307,00	371,47
Wall panels up to	700 mm high	per m ¹	GLA06-NAW-1-070	354,00	428,34
Wall panels up to	800 mm high	per m ¹	GLA06-NAW-1-080	401,00	485,21
Wall panels up to	900 mm high	per m ¹	GLA06-NAW-1-090	445,00	538,45
Wall panels up to	1000 mm high	per m ¹	GLA06-NAW-1-100	482,00	583,22
Wall panels up to	1100 mm high	per m ¹	GLA06-NAW-1-110	525,00	635,25
Wall panels up to	1200 mm high	per m1	GLA06-NAW-1-120	578,00	699,38
Premium matt stru	ıcture				
Wall panels up to	100 mm high	per m¹	GLA06-NAW-2-010	75,00	90,75
Wall panels up to	200 mm high	per m ¹	GLA06-NAW-2-020	148,00	179,08
Wall panels up to	300 mm high	per m ¹	GLA06-NAW-2-030	215,00	260,15
Wall panels up to	400 mm high	per m ¹	GLA06-NAW-2-040	282,00	341,22
Wall panels up to	500 mm high	per m ¹	GLA06-NAW-2-050	351,00	424,71
Wall panels up to	600 mm high	per m ¹	GLA06-NAW-2-060	392,00	474,32
Wall panels up to	700 mm high	per m ¹	GLA06-NAW-2-070	441,00	533,61
Wall panels up to	800 mm high	per m ¹	GLA06-NAW-2-080	493,00	596,53
Wall panels up to	900 mm high	per m ¹	GLA06-NAW-2-090	529,00	640,09
Wall panels up to	1000 mm high	per m ¹	GLA06-NAW-2-100	578,00	699,38
Wall panels up to	1100 mm high	per m ¹	GLA06-NAW-2-110	619,00	748,99
Wall panels up to	1200 mm high	per m1	GLA06-NAW-2-120	654,00	791,34
Ultimo design back	k panels				
Wall panels up to	100 mm high	per m¹	GLA06-NAW-3-010	91,00	110,11
Wall panels up to	200 mm high	per m ¹	GLA06-NAW-3-020	182,00	220,22
Wall panels up to	300 mm high	per m ¹	GLA06-NAW-3-030	269,00	325,49
Wall panels up to	400 mm high	per m ¹	GLA06-NAW-3-040	331,00	400,51
Wall panels up to	500 mm high	per m ¹	GLA06-NAW-3-050	401,00	485,21
Wall panels up to	600 mm high	per m ¹	GLA06-NAW-3-060	473,00	572,33
Wall panels up to	700 mm high	per m¹	GLA06-NAW-3-070	544,00	658,24
Wall panels up to	800 mm high	per m¹	GLA06-NAW-3-080	596,00	721,16
Wall panels up to	900 mm high	per m¹	GLA06-NAW-3-090	651,00	787,71
Wall panels up to	1000 mm high	per m¹	GLA06-NAW-3-100	701,00	848,21
Wall panels up to	1100 mm high	per m¹	GLA06-NAW-3-110	755,00	913,55
Wall panels up to	1200 mm high	per m1	GLA06-NAW-3-120	811,00	981,31

Calculate per part: round to 100 mm, minimum price 600 mm. Minimum required for hardening: 0.3 $\mbox{m}^2.$

13

GLASS Edge finishes and standard wall panels

GLASS

Finish					order no.	€ excl. VAT	€ incl. VAT
Polishing visible	e side - double facet (2F	·)		per m ¹	GLA06-NAW-POL	45,00	54,45
Cut-outs							
Socket cut-outs	s (Ø70 mm)		0	per unit	GLA06-NAW-KR070	62,00	75,02
	ing (holes up to Ø10 mr	n)	0	per unit	GLA06-NAW-GAT	32,00	38,72
	(smaller than 490 x 450			per unit	GLA06-NAW-KPLOP	100,00	121,00
	pletely magnetic	,		per m²	GLA06-NAW-ONDZM	130,00	157,30
Additional m	achinings						
Oblique side wi	thout edge finishing			per unit	GLA06-NAW-S-POL	79,00	95,59
	r up to radius 300 mm,	without edge finishing		per unit	GLA06-NAW-R1	180,00	217,80
	r from radius 300 mm, v			per unit	GLA06-NAW-R2	331,00	400,5
Davida ant ant	/A: -I	ara Carialtina				140.00	100.4
	(two sides), without ed	_		per unit	GLA06-NAW-KOL-A GLA06-NAW-KOL3A	140,00 180,00	169,40 217,80
Triple cut-out (t	hree sides), without edg	ge imisning		per unit	GLAU6-NAW-KUL3A	180,00	217,8
Standard wa	ll panels for behind th	e hob (glass) 6 mm					
Colour: Thickness:	Blanka (Monto) 6 mm						
Particularities:							
Colour:	Nigro ((Caviar Black						
Thickness: Particularities:	6 mm						
ai dicularides.	* Charles						
Colour:	Verda (Lageto)						
Thickness:	6 mm						
Particularities:							
6 mm back p	anels						
Glossy surface Blanka, 600 x 7				por unit	300080	171 00	206,9
Blanka, 600 x 7 Blanka, 900 x 7				per unit per unit		171,00 239,00	206,9
ыапка, 900 х 7 Nigro, 600 х 70				-	300081	171,00	206,9
Nigro, 800 x 70 Nigro, 900 x 70					300082	239,00	289,1
Verda, 600 x 70					300083	171,00	206,9
verda, 000 x 70 Verda, 900 x 70					300085	239,00	289,1
		ration due to colour difference		per unit	550005	253,00	209,1
		and to colour difference					
CG							
DE0305							

Advantages



Light weight



Heat resistant



Competitively priced



Easy make-to-measure



100% recyclable

Icons



Price group to which this article belongs. Some articles have a different discount, this is mentioned separately.



Maximum length



Maximum width



Pattern direction is horizontal



Panels must be mounted in the same direction





ALUSPLASH

Contents:

- 14.3 Colour options
- 14.7 Product information
- 14.9 Custom wall panels
- 14.10 Finishing profiles
- 14.11 Extra works and standard panels
- 14.12 Standard panels



- AluSplash

ALUSPLASH Colour options

Classic (high glo	oss)	colour sample	full panel
Colour: Thickness: Surface: Max. dimensions: Particularities:	Arctic White 4 mm High gloss 4100 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Champaign Brushed 4 mm High gloss 4100 11500 →		
Colour: Thickness: Surface: Max. dimensions: Particularities:	First Frost 4 mm High gloss 4100 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Graphite Grey 4 mm High gloss 4100 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Ivory Mist 4 mm High gloss 4100 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Sandy Steps 4 mm High gloss 4100 11500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Silver Brushed 4 mm High gloss 4100 #1500		
Colour: Thickness: Surface: Max. dimensions: Particularities:	Space Silver 4 mm High gloss 4100 1500		

Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

ALUSPLASH Colour options



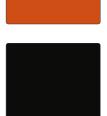
Classic (high gloss) colour sample full panel Stardust Black Colour: Thickness: 4 mm High gloss Surface: Max. dimensions: Particularities: Colour: Winter Dream Thickness: 4 mm High gloss Surface: Max. dimensions: **‡**1500 Particularities:

Classic (matt)

Colour: Black Sand
Thickness: 4 mm
Surface: Mat
Max. dimensions: 1500
Particularities: 1500

Colour: Glacier Blue
Thickness: 4 mm
Surface: Mat
Max. dimensions: 1000 11500
Particularities: 11500

Colour: Midnight Moon
Thickness: 4 mm
Surface: Mat
Max. dimensions: 4500 11500
Particularities: 5500













Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

ALUSPLASH Colour options



Classic (matt) colour sample full panel Colour: Pebble Stone Thickness: 4 mm Surface: Mat **‡**1500 Max. dimensions: Particularities: Colour: Rustic Earth Thickness: 4 mm Surface: Mat **‡**1500 Max. dimensions: Particularities: Colour: **Smoked Ember** Thickness: 4 mm Surface: Mat Max. dimensions: \$\frac{1100}{4100}\$\$ \$\frac{1500}{4100}\$ Particularities:

Premium (Essenza)

Colour: Astroid
Thickness: 4 mm
Surface: Essenza
Max. dimensions: 4100 1150
Particularities: -

Colour: Eclipse
Thickness: 4 mm
Surface: Essenza
Max. dimensions: 4100 11500
Particularities: 5100 11500

Colour: Galaxy
Thickness: 4 mm
Surface: Essenza
Max. dimensions: 4100 11500
Particularities: 5

Colour: Neutron
Thickness: 4 mm
Surface: Essenza
Max. dimensions: 4100 11500
Particularities: 1500

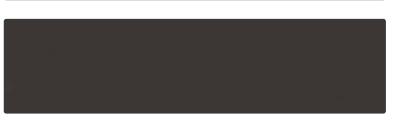














Although the pictures in this chapter give you a good impression of our colours, there might be slight differences in reality. Therefore, we recommend to always consult your samples.

ALUSPLASH Colour options



Colour	thickness	surface texture	maximum size	colour on backside	particularities
Classic					
Arctic White	4 mm	High gloss	4100 x 1500 mm	Sandy Steps	\rightarrow
Autumn Leaves	4 mm	Mat	4100 x 1500 mm	Black Sand	\rightarrow
Black Sand	4 mm	Mat	4100 x 1500 mm	Autumn Leaves	\rightarrow
Champaign Brushed	4 mm	High gloss	4100 x 1500 mm	-	$\rightarrow \blacksquare$
First Frost	4 mm	High gloss	4100 x 1500 mm	Stardust Black	\rightarrow
Glacier Blue	4 mm	Mat	4100 x 1500 mm	Smoked Ember	\rightarrow
Graphite Grey	4 mm	High gloss	4100 x 1500 mm	Space Silver	\rightarrow
Iceberg White	4 mm	Mat	4100 x 1500 mm	Pebble Stone	\rightarrow
Ivory Mist	4 mm	High gloss	4100 x 1500 mm	Winter Dream	\rightarrow
Midnight Moon	4 mm	Mat	4100 x 1500 mm	Rustic Earth	\rightarrow
Pebble Stone	4 mm	Mat	4100 x 1500 mm	Iceberg White	\rightarrow
Rustic Earth	4 mm	Mat	4100 x 1500 mm	Midnight Moon	\rightarrow
Sandy Steps	4 mm	High gloss	4100 x 1500 mm	Arctic White	\rightarrow
Silver Brushed	4 mm	High gloss	4100 x 1500 mm	-	\rightarrow
Smoked Ember	4 mm	Mat	4100 x 1500 mm	Glacier Blue	\rightarrow
Space Silver	4 mm	High gloss	4100 x 1500 mm	Graphite Grey	\rightarrow
Stardust Black	4 mm	High gloss	4100 x 1500 mm	First Frost	\rightarrow
Winter Dream	4 mm	High gloss	4100 x 1500 mm	Ivory Mist	\rightarrow
Premium					
Astroid	4 mm	Essenza	4100 x 1500 mm	Galaxy	\rightarrow
Eclipse	4 mm	Essenza	4100 x 1500 mm	Neutron	\rightarrow
Galaxy	4 mm	Essenza	4100 x 1500 mm	Astroid	→
Neutron	4 mm	Essenza	4100 x 1500 mm	Eclipse	\rightarrow

Explanation icons

Pattern direction is horizontal

Panels must be mounted in the same direction

Discontinued colours 2023 (available while stocks last)

Lava Stone

Sun Beam





^{*} contains a fine surface finishing (structure).

The Alusplash wallpanels are sensitive to scratches (no guarantee!) and are only suitable for the use as wallpanels. Although the pictures in this chapter give you a good impression of our colours, there might be slightly differences in reality. Therefore, we recommend to always consult your samples.



Material

Composition

Sandwich panel of $2 \times 0.5 \text{mm}$ thick aluminium with a fire retardant mineral core in between. The panels have been treated with a high quality lacquer, after which a heatresistant coating has been applied.

Product description

(Max.) dimensions: 4100 x 1500 mm

thickness: 4 mm weight: 7 kg/m²

Particularities: The panels are fitted with a

protective film.

Applications: kitchen wallpanels, shower walls/

rooms (high-gloss colors only),

interior decorating

Properties

Advantages

- > Very easy to edit yourself
- > heat resistant; suitable for mounting behind the (gas) hob**
- > economically priced
- > edge finish in the same colour as the top possible
- > quick and easy installation
- > 100% recyclable
- > Light-weight
- > high-quality coating
- ** if mounted correctly, see 'order'

Important:

- > prevent metal or sharp objects (such as knives, pans, tins and other utensils) from bumping against the coated surface, as this would cause scratches and/or dents.
- > when having a gas hob, please make sure that the flame remains under the pan.
- > make sure that the spout of a kettle or kettle is not pointed directly at the panel. Hot steam, air and/or boiling water from the spout can discolor or damage the surface of the panel.
- > the AluSplash panel consists of two A-sides with different colours (except the Silver- and Champaign Brushed). The colour you ordered will be indicated with a sticker.
- > arrows on the protective film indicate the installation/ mounting direction. The panels must all be installed in the same orientation to avoid differences in gloss/ colour. Do not remove the protective film during assembly, but only after everything has been

completely assembled.

> for warranty and general terms and conditions see: www.dekkerzevenhuizen.com/customerportal.

Order

- > when calculating the price, round up the lengths to 100 mm (min. 600 mm)
- > (Standard) dimensional tolerance 2 mm (length, depth, height)
- > min. 1.5 mm space on each side of the wall panels to allow for contraction and expansion. This space can be sealed later
- A minimum space of 30 mm is required between the edge of the hob and the wallpanel
- Loose (finishing) profiles and treatments should be calculated separately
- > in the event of repeat or redelivery, there is a chance of color differences between the parts. This is no reason for reclamation
- > the order should contain: colour, sizes, all cut-outs and preferably a drawing of the kitchen

Always send a plan and an explanation from your order program. If you send both, we will proceed on the basis of the plan. Always check your order confirmation, as this is binding.

Modifications and cancellations

> Indicated on the order confirmation.

Delivery

- > delivery time 4 weeks (longer during holiday periods)
- > Wall panels are standard packed in cardboard
- > Wallpanels should be lifted vertically, in order to prevent sagging
- > installation instructions and maintenance advice are included in the leaflet. The warranty conditions can be found on our website.
- > residual material from recesses never included or supplied
- During delivery of the wallpanels, provide physically suitable lifting assistance, good storage space and free walking space
- > delivery at commission address, only upon request (please make own arrangements for transport to cellars and upper floors!)

Check your order carefully! Once the consignment note has been signed, reclamations about any damage to the products will no longer be accepted.

Measuring and installation

These wall panels are very easy made-to-measure by using the following tools:

- 1. Circular saw (saw blades for metal)
- 2. Hole saw (for metal)
- 3. Jigsaw (saw blades for metal)

For details refer to the leaflet supplied with the product or the digital version on the website.

For the installation manual, see

www.dekkerzevenhuizen.nl/alusplash

Maintanance

- > Wipe off daily with mild, gentle, non-abrasive cleaning agents, such as green Dreft soapy water.
- treat periodically with Vuplex (for high-gloss colours) or Matte Max (for Essenza and matte colours).
 This ensures that dirt remains easy to remove and that possible scratches become less visible. Use a microfibre cloth for this.
- Never use aggressive cleaning agents such as baking soda, paint stripping, brush, metal and oven cleaners, chlorine, sink unblockers or other chemicals.
- > Do not clean the wall panel while it is still hot: wait untill it cooled down to room temperature.

Note: NEVER use hard abrasives such as steel wool, sandpaper or diamonds. They can permanently damage the surface.

Vuplex

article number: 290147

This maintenance set contains a High Gloss Protector, a micro-fibre cloth and instructions for use. www. dekkerzevenhuizen.com/shop



Matt Max

article number: 290148

This maintenance set contains a Matt Protector and instructions for use. www. dekkerzevenhuizen.com/shop



14

TABLE DISPLAY FREE OF CHARGE

When ordering an AluSplash-wallpanel for your showroom, you will receive this display for free.



High gloss



ALUSPLASH Custom wall panels



	Wall panels up to Wall panels up to	100 mm high	1	101111111111111111111111111111111111111		
	Wall panels up to		per m ¹	ASNAW-1-010	46,00	55,66
	parroto ap to	200 mm high	per m ¹	ASNAW-1-020	86,00	104,06
	Wall panels up to	300 mm high	per m ¹	ASNAW-1-030	115,00	139,15
	Wall panels up to	400 mm high	per m ¹	ASNAW-1-040	147,00	177,87
	Wall panels up to	500 mm high	per m ¹	ASNAW-1-050	175,00	211,75
	Wall panels up to	600 mm high	per m ¹	ASNAW-1-060	187,00	226,27
	Wall panels up to	700 mm high	per m ¹	ASNAW-1-070	226,00	273,46
mm without edge finishing	Wall panels up to	800 mm high	per m ¹	ASNAW-1-080	267,00	323,07
	Wall panels up to	900 mm high	per m ¹	ASNAW-1-090	309,00	373,89
	Wall panels up to	1000 mm high	per m ¹	ASNAW-1-100	348,00	421,08
	Wall panels up to	1100 mm high	per m ¹	ASNAW-1-110	369,00	446,49
	Wall panels up to	1250 mm high	per m ¹	ASNAW-1-125	388,00	469,48
	Wall panels up to	1500 mm high	per m ¹	ASNAW-1-150	464,00	561,44
Premium	The maximum length	und up to 100 mm, minimo is 4100 mm.				
	Wall panels up to	100 mm high	per m¹	ASNAW-2-010	51,00	61,71
	Wall panels up to	200 mm high	per m ¹	ASNAW-2-020	96,00	116,16
	Wall panels up to	300 mm high	per m ¹	ASNAW-2-030	128,00	154,88
	Wall panels up to	400 mm high	per m ¹	ASNAW-2-040	165,00	199,65
	Wall panels up to	500 mm high	per m ¹	ASNAW-2-050	196,00	237,16
The second second	Wall panels up to	600 mm high	per m ¹	ASNAW-2-060	210,00	254,10
	Wall panels up to	700 mm high	per m ¹	ASNAW-2-070	253,00	306,13
mm without edge finishing	Wall panels up to	800 mm high	per m ¹	ASNAW-2-080	299,00	361,79
	Wall panels up to	900 mm high	per m ¹	ASNAW-2-090	346,00	418,66
	Wall panels up to	1000 mm high	per m ¹	ASNAW-2-100	390,00	471,90
	Wall panels up to	1100 mm high	per m ¹	ASNAW-2-110	413,00	499,73
	Wall panels up to	1250 mm high	per m ¹	ASNAW-2-125	435,00	526,35
	Wall panels up to	1500 mm high	per m ¹	ASNAW-2-150	518,00	626,78
	Calculate per part: ro The maximum length	und up to 100 mm, minimo is 4100 mm.	um 600 mm.			
Edge finishing	Bent edge		per m ¹	ASNAW-PF004	25,00	30,2!

Corners are only folded and not closed.

bent edge

ALUSPLASH Finishing profiles



Aluminum edge finishing profile			order no.	€ excl. VAT	€ incl. VAT
	Length 750 mm Length 2050 mm	•	ASNAW-AWPRAF-075 ASNAW-AWPRAF-205	9,50 23,00	11,50 27,83
	Length 4100 mm	per unit	ASNAW-AWPRAF-410	43,00	52,03
	Customized	per unit	ASNAW-AWPRAF-M1	14,50	17,55
Aluminium connection profile	Length 2050 mm	por unit	ASNAW-AWPBLAD-205	: 22.00	27.02
	Length 4100 mm	•	ASNAW-AWPBLAD-203		27,83 52,03
	Customized	per unit	ASNAW AWPBLAD-M1	14,50	17,55
Aluminum inner corner profile 90					
	Customized	per unit	ASNAW-AWPBIN-M1	21,00	25,41
Aluminum outer corner profile 90	·				
	Customized	per unit	ASNAW-AWPBUI-M1	23,00	27,83

The edge profiles are supplied separately and have double sided tape on the inside for easy attachment to the wall panel. The profile thickness is $1\,\mathrm{mm}$

14

ALUSPLASH Extra works and standard panels



Extra works				order no.	€ excl. VAT	€ incl. VAT
Oblique side without edge f	nishing		per unit	ASNAW-S-GEEN	79,00	95,59
Double cut-out (two sides), Triple cut-out (three sides),	, , ,			ASNAW-KOLOM ASNAW-KOLOM3	54,00 54,00	65,34 65,34
Wall sockets cut-outs (70 m	m round)	0		ASNAW-KRG070 ASNAW-KPL	62,00 96,00	75,02 116,16
Standard wall panels (cu	stomize it yourself)					
Classic						
AluSplash panel	± 2050 x 750 mm		per unit	ASNAW-ST1-205075	294,00	355,74
AluSplash panel	± 4100 x 750 mm		per unit	ASNAW-ST1-410075	585,00	707,85
AluSplash panel	± 2050 x 1500 mm		per unit	ASNAW-ST1-205150	585,00	707,85
AluSplash panel	± 4100 x 1500 mm		per unit	ASNAW-ST1-410150	1.170,00	1.415,70
Premium						
AluSplash panel	± 2050 x 750 mm		per unit	ASNAW-ST2-205075	330,00	399,30
AluSplash panel	± 4100 x 750 mm		per unit	ASNAW-ST2-410075	654,00	791,34
AluSplash panel	± 2050 x 1500 mm		per unit	ASNAW-ST2-205150	654,00	791,34
AluSplash panel	± 4100 x 1500 mm		per unit	ASNAW-ST2-410150	1.311,00	1.586,31

- Packed in carton
- > Size tolerance 2 mm

Tip: finish your worktop with finishing profiles

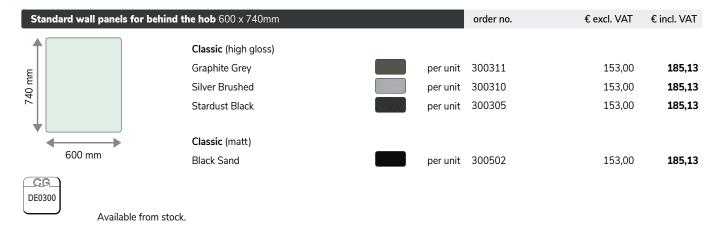
These wall panels are very easy made-to-measure by using the following tools:

- > Circular saw (with saw blade for metal)
- > 2. Hole cutter (for metal)
- > Jigsaw (saw blades for metal)

 $Please\ visit\ www. dekkerzeven huizen. nl/alusplash\ for\ the\ assembly\ instructions$

ALUSPLASH Standard panels







These panels are supplied with two finished sides in the color of the rear wall (edge finish PF), packed in cardboard. Other colors can be ordered via the custom items.



Icons



The separate sinks fall into this price group (unless stated otherwise).



The accessories fall into this price group

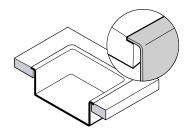


Sinks incl. cutout fall into the price group of the respective worktop material

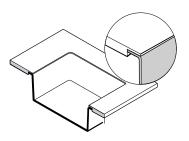


New sink in the collection

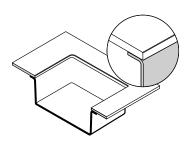
Mounting methods



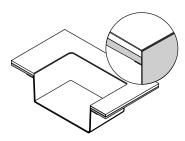
Flush-mounting (VIB)



Semi-undermount (SON)



Full undermount (OND)



Rimless (RIM)

SINKS

Contents 15.3 Overview 15.4 Product information Lanesto stainless steel 15.8 Lugano 15.12 Victoria 15.13 Orta 15.17 Giro 15.26 Destra 15.36 Como 15.38 Maggiore 15.42 Nordic Lanesto pvd 15.46 Urban

Lanesto other materials

15.78 Lyse

15.80 Sogne 2.0

15.82 Corian

15.84 Phoenix

Lanesto stone

15.86 Stone

15.92 Idro

15.100 Tile sinks

TopZero

15.104 Global

Reginox

15.112 Stainless steel sinks

15.130 Color-coated sinks

Franke

15.138 Stainless steel sinks

15.145 Tectonite sinks

15.147 Parts and accessories

SINKS



SINKS Overview

Series	sink no	. dimension (mm) ra	adius	cupboa	rd page
LANESTO	Flush-mo	unted			
Lugano	001	Ø440		450	15.08
Lugano	041	Ø440		450	15.09
Lugano	003	400 x 350	R=65		
Lugano	014	400 x 350	R=65		15.11
Lugano	040	400 x 370	R=60		15.12
Orta	046 048	400 x 400 450 x 400	R=50		15.13
Orta Orta	048	500 x 400	R=50 R=50		15.14 15.15
Giro	910	400 x 340	R=20		
Giro	911	170 x 400	R=20		15.17
Giro	912	340 x 400	R=20		15.19
Giro	913	400 x 400	R=20		15.20
Giro	914	450 x 400	R=20		15.21
Giro	916	500 x 400	R=20		15.22
Giro	915	550 x 400	R=20	600	15.23
Giro	918/919	340 x 400+170 x 400	R=20	600*	15.24
Destra	021	170 x 400	R=10	250	15.26
Destra	022	340 x 400	R=10	400*	15.27
Destra	025	400 x 400	R=10	450*	15.28
Destra	023	450 x 400	R=10		
Destra	024	500 x 400	R=10		15.30
Destra	026	740 x 400	R=10		15.31
Destra -		340 x 400+170 x 400	R=10		15.32
Destra	060	340 x 340+340 x 340	R=10		15.34
Como	072	400 x 400	R=0	450*	15.36
Como	073	500 x 400	R=0	600	15.37
Maggiore Maggiore	050	360 x 420+160 x 300 340 x 400 with drainer	R=80		15.38 15.39
Maggiore Maggiore	042 044	340 x 340+340 x 340	R=95 R=95		15.40
Maggiore Nordic	971	340 x 400+190 x 400	R=10		15.40
Nordic	972	530 x 400+190 x 400	R=10		15.43
Nordic	973	360 x 400+360 x 400	R=10		
Urban	611	180 x 400	R=10		15.46
Urban	612	340 x 400	R=10	400*	15.48
Urban	613	400 x 400	R=10	450*	15.50
Urban	615	500 x 400	R=10	600	15.60
Urban	618	340 x 400+180 x 400	R=10	600*	15.72
Urban	620	340 x 340+340 x 340	R=10	800*	15.76
Lyse	606	430 x 370	R=10	600	15.79
Sogne 2.0		400 x 380	R=10		15.80
Sogne 2.0	663ZVIB	500 x 380	R=10	600	15.81
LANESTO	Semi-und	lermount			
Orta	056	400 x 400	R=50	450*	15.13
Orta	038	450 x 400	R=50	500*	15.14
Orta	037	500 x 400	R=50		15.15
Giro	930	400 x 340	R=20		15.17
Giro	931	170 x 400	R=20		15.18
Giro	932	340 x 400	R=20		15.19
Giro	933	400 x 400	R=20		15.20
Giro	934	450 x 400	R=20		15.21
Giro Giro	936	500 x 400 550 x 400	R=20		15.22
Giro Giro	935 938/939	340 x 400+170 x 400	R=20 R=20		15.23 15.24
Giro Destra	031	170 x 400+170 x 400	R=20 R=10		15.24 15.26
Destra Destra	031	340 x 400	R=10		15.27
Destra Destra	035	400 x 400	R=10		15.27
Destra	033	450 x 400	R=10		15.29
Destra	034	500 x 400	R=10		15.30
Destra	036	740 x 400	R=10		15.31
Destra	053/054	340 x 400+170 x 400	R=10		15.32
Destra	060	340 x 340+340 x 340	R=10	800*	15.34
Como	082	400 x 400	R=0	450*	15.36
Como	083	500 x 400	R=0	600	15.37
Nordic	991	340 x 400+190 x 400	R=10	600*	15.42
Nordic	992	530 x 400+190 x 400	R=10	900	15.43
Nordic	993	360 x 400+360 x 400	R=10	800*	15.44
Urban	641	180 x 400	R=10	250	15.46
Urban	642	340 x 400	R=10		15.48
Urban	643	400 x 400	R=10	450*	15.50
Urban Urban	645	500 x 400	R=10		15.60

Series	sink no	. dimension (mm) ra	idius cu	ıpboaı	d page	
Urban	648	340 x 400+180 x 400	R=10	600*	15.70	
Lyse	626	430 x 370	R=10	600	15.79	
Sogne 2.0	662ZOPB	400 x 380	R=10	500	15.80	
Sogne 2.0	663ZOPB	500 x 380	R=10	600	15.81	
Corian	965	400 x 400	R=13	450	15.82	
Corian	970	530 x 400	R=13	600	15.83	
Fenix	FE5040	500 x 400	R=5	600	15.85	
Stone	450	450 x 400	R=0	500	15.86	
Stone	500	500 x 400	R=0	600	15.88	
Stone	550	550 x 400	R=0	600	15.90	
ldro	400	400 x 400	R=0	450	15.92	
ldro	500 TD00E	500 x 400	R=0	600	15.96	
Tile sink	TB005	400 x 400	R=0	450 450	15.100	
Tile sink	TB007	400 x 400	R=0	450	15.101	
Tile sink Tile sink	TB006 TB008	500 x 400 500 x 400	R=0	600 600	15.102	
	IDUUO	500 x 400	R=0	600	15.103	
TOPZERO'	Rimless	400 × 240	D=20	4E0	15 105	
Global	950	400 x 340	R=20	450 500	15.105	
Global	954	450 x 400	R=20	500	15.106	
Global	955	550 x 400	R=20	600	15.110	
REGINOX	Flush-mo					
IB	102	400 x 400	R=60	450*	15.112	
IB	103	500 x 400	R=60	600	15.113	
Ohio	105	400 x 400	R=26.5		15.114	
Ohio	106	500 x 400	R=26.5		15.115	
New York	130	340 x 400	R=10	400*	15.116	
New York	131	400 x 400	R=10	450*	15.117	
New York	132	500 x 400	R=10	600	15.118	
New York	133	340 x 400+180 x 400	R=10	600*	15.119	
New York	134	180 x 400+340 x 400	R=10	600*	15.120	
New Jersey	178	400 x 370	R=10	450*	15.121	
New Jersey	179	500 x 370	R=10	600 4E0*	15.122	
New Jersey 100 mm	120	400 x 370	R=10	450*	15.123	
New Jersey 100 mm	121	500 x 370 340 x 370+180 x 370	R=10 R=10	600	15.124	
New Jersey 100 mm Morena	122 176	340 x 370+180 x 370 340 x 400+150 x 250	R=10 R=80	600* 600*	15.125 15.126	
Queen	176	330 x 400+160 x 300	R=80	600*	15.127	
Princess	145	340 x 400 + 340 x 400	R=80	800	15.127	
R-colour L18 390 OKG	149	Ø440	11-00	450	15.126	
R-colour Colorado	184	400 x 350	R=65	450*	15.131	
		400 x 350 400 x 400	R=05 R=10		15.131	
R-colour New York	113	500 x 400	R=10 R=10		15.132	
R-colour Ohio	109	400 x 400	R=26.5			
R-colour Ohio	110	500 x 400	R=26.5		15.134	
REGINOX	Com:	ormount				
REGINOX R-colour New York	Semi-und 113	400 x 400	R=10	450*	15.132	
R-colour New York	113	500 x 400	R=10 R=10		15.132	
R-colour Ohio	209	400 x 400	R=10 R=26.5			
R-colour Ohio	210	500 x 400	R=26.5		15.134	
Flush-mounted						
Bolero Plus BXX 210.40		400 x 400	R=12	450*	15.139	
Bolero Plus BXX 210.40		500 x 400	R=12	600	15.140	
Maris MRX 210.19	400	190 x 400	R=16	300	15.141	
Maris MRX 210.13	405	340 x 400	R=16	400*		
Maris MRX 210.40	402	400 x 400	R=16			
Maris MRX 210.50	403	500 x 400	R=16	600	15.144	
			. 20			
FRANKE	Semi-und		D 10	600	15145	
Sirius Tect SID 210.50	680	500 x 410	R=10	600	15.145	

^{*} Note: for flush installation in the materials below, the carcase will have to be sawn in order to mount the necessary clamps. If this is not desired, you can choose a larger cabinet. This does not apply to (semi-)substructure.

- TopLaminate / DecorTop / Fenix 0.9
- > TopCore / Fenix 10
- > Solid Surface
- > Evora Quarz / Evora Granite (for edge finishing up to 30 mm high)
- Evora Ceramics / Dekton (for edge finishing up to 30 mm high)

15

Material

Stainless steel

Stainless steel 18/10

Fibertec

A polyester reinforced with long glass fibres.

Tectonite®

A fiber reinforced polyester with a special gel coating.

Quarztec

Quartz composite, coloured through and through.

Corian

Solid surface consisting of, among other things, natural materials and acrylic or polyester resin.

<u>Fenix</u>

Made of quartz, nanotech particles and acrylic.

Stone

See product information for that material elsewhere in this book.

<u>Pvd</u>

Stainless steel sink treated with environmentally friendly PVD technology (condensation of atoms or molecules from a gas or vapour.)

Ceramic PVD

Stainless steel sink treated with special PVD technology, which gives the sink a matt look.

Colour-coated

Stainless steel sink with a further developed powder / or gel coating. No warranty for (usage) scratches.

Properties

Advantages

Stainless steel

- > durable
- > heat resistant (boiling water tap possible)
- > stain-resistant
- > 100% recyclable
- > UV-resistant

Fybertec and Tectonite

- > lightweight (no support kit needed)
- > heat resistant (boiling water tap possible)
- > stain-resistant
- > UV-resistant
- > 100% recyclable
- > Fybertec is also suitable for flush mounting in TopLaminate/DecorTop and Fenix09.

Quartztec and stone

- > heat resistant (boiling water tap possible, with the exception of composite)
- > stain-resistant
- > UV-resistant

Corian and Fenix

- > stain-resistant
- > virtually maintenance-free
- > UV resistant (except Corian)

<u>Pvd</u>

- > durable
- > heat resistant (boiling water tap possible)
- > stain-resistant
- > metallic sheen of stainless steel is retained
- > 100% recyclable
- > UV-resistant

Ceramic PVD

- > durable
- > heat resistant (boiling water tap possible)
- > stain-resistant
- > matte appearance
- > 100% recyclable
- > UV-resistant

Colour-coated

- > heat resistant (boiling water tap possible)
- > UV-resistant

Important for all materials

- Not scratch resistant (Fybertec, Tectonite, Fenix and stone are more scratch resistant than the other materials)
- > Be careful with sharp objects. For the (ceramic) PVD and colour-coated sinks, the stainless steel under the coating can become visible in the event of scratches (this is not covered by the warranty).
- > Avoid using paint, chemicals and rusty objects

SINKS Product information

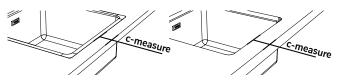
- > A nuance difference can occur between the color of the pvd sink, the matching faucet and the other accessories. This is caused by different production batches and is intensified by light
- > for other points of attention, see 'maintenance'.

Order

- > only order from standard product range due to extra time (assessment of quality and assembly method, no guaranteed delivery time) and costs (CAD/CAM drawing, test sheets); contact the office staff for exceptions
- > delivery of sinks not possible
- > always specify the center size of the entire sink unit
- for sinks with drainer section and other different models also indicate cabinet measurements (otherwise enclose kitchen drawing)
- > the mentioned cabinet width takes into account the space needed for the clamps and the net width of the cabinet. Smaller is possible, but then you might have to remove a piece from the body.
- in solid wood never place two sinks directly next to each other (choose total unit!)
- siphons are only supplied as standard with TopLaminate DecorTop and Fenix 09 (not with other tops), and with the exception of Lanesto Lugano 014
- > lanesto sinks include, if specified, the Magna cap (in separate bag with the drain kit). This can optionally be placed over the current plug, but is not removable once installed!
- installation of surface-mounted sinks not possible (only cut-outs)
- > for warranty conditions and General Terms and Conditions see www.dekkerzevenhuizen.com/ customerportal

Always send a drawing and an explanation from your order program. If you send both, we will proceed of the drawing. Always check your order confirmation, as this is binding!.

The specified dimension (or c-dimension) for flush-mounted sinks is the measurement between the front of the worktop and the edge (the beginning) of the sink. For (semi) undermount sinks, the c-dimension is the measurement between the front of the worktop and the edge of the recess (the hole in the worktop). The dimensions stated are our standard c-dimensions per sink. If you want to deviate from this, please indicate this clearly on the order.



flush-mounted sink

(semi-)undermount sink

Modifications and cancellations

> Indicated on the order confirmation.

Modifications and cancellations of kitchen sinks outside of the default collection are not possible (they are ordered specially for you!)

Delivery

After signing the consignment note, damage can no longer be claimed. We only deliver our sinks to the delivery addresses that are linked to your debtor number. Sending by post is not possible. It can be sent by courier at an additional cost.

Mounting method

- > TopLaminate, DecorTop and Fenix 0.9: flush-mounted in plywood and Greengridz, note: not in chipboard (not waterproof). Semi-recessed only in straight plywood, with a minimum top thickness of 25 mm. Extra space to the left and right of the sink is 185 mm because of the inlaid plate. Note: not in Greengridz, chipboard and Fenix 09. Flat and semi-undermount sinks are delivered assembled and have a space-saving siphon (except for the Lanesto Lugano 014).
- TopCore and Fenix 10: semi-undermount (approx.
 3 mm below the top layer), flush installation and complete substructure are delivered assembled
- Solid Surface: with flush-mounted and fullundermount models, the sink is supplied separately.
 With rimless, the sink is supplied mounted
- > Solid wood: with semi-undermount (approx. 8 mm below the top layer) and complete substructure, the sink is supplied separately
- Granite and Composite: for flush-mounted and full-undermounted, the sink is supplied separately.
 With rimless and mitered units, the sink is delivered assembled
- > Glass: for flush mount and full undermount, the sink is supplied separately. Note: always use acid-free silicone sealant
- > <u>Ceramics and Dekton:</u> for flush installation and underbuild, the sink is supplied separately. With rimless and mitred, the sink is supplied assembled.

Please note: the protruding edge is more impact sensitive with substructure. Damage caused by, for example, knocking pans cannot be claimed. We therefore recommend choosing flush-mounted or TopZero sinks.

> Stainless steel: seamlessly welded

For some sink models it is necessary to secure the mounting clips on the outside with spot welds (visible weld points on the inside unavoidable).

For surface-mounted sinks, see the sales book 'accessories'.

Maintanance

Stainless steel and (ceramic) pvd sinks

- > for daily maintenance, you do not need more than a sponge and some detergent.
- > Lime stains can be removed with a cleaning vinegar. Let it soak for 5 minutes and remove the lime with a melamine sponge. Then rinse with water and dry thoroughly.
- > to remove stains and to keep the shine of the sink even longer, treat the unit (min.) 1x per month with lnox Care (art. no. 290125). You can also order them online: www.dekkerzevenhuizen.nl/shop. Apply a generous amount of the product to a damp soft cloth or sponge, rub the sink well with it, then rinse the unit with water. Then wipe the tray dry.
- > stainless steel (-pvd) cannot rust by itself. Rusting is always caused by external influences. Do you see rust spots? Then clean your sink with a wet scouring pad and some liquid detergent. Rinse with water, wipe dry and do not use the sink for 6 to 10 hours.

Colour-coated sinks

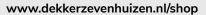
- > for daily maintenance, you do not need more than a sponge and some detergent.
- > Lime stains can be removed with a cleaning vinegar. Let it soak for 5 minutes and remove the lime with a melamine sponge. Then rinse with water and dry thoroughly.

Stone and other materials sinks

- > for daily maintenance, you do not need more than a sponge and some detergent.
- > for a lasting shine, once a week, dissolve any cleaning agent in warm water and let it soak in the tray for an hour. Then rinse well and rub the sink dry.
- > Lime stains can be removed with a cleaning vinegar. Let it soak for 5 minutes and remove the lime with a melamine sponge. Then rinse with water and dry thoroughly.
- You can treat the Fybertec sink (Lanesto Lyse) once every 2 months with a mineral oil item no. 290146) so that possible scratches and scuffs will be less visible and the sink retains its shine. Always rub the entire surface with a soft cloth and let it dry for 5 minutes. Then remove the excess oil.

Mineral oil article number: 290146

With this oil, possible scratches and wear marks will be less visible and the sink retains its shine.





Points of attention during maintenance:

General

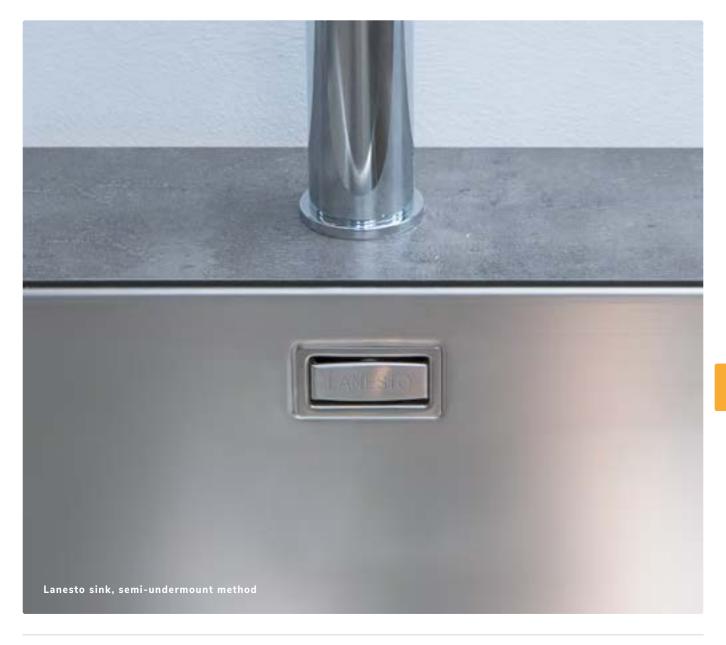
- > to prevent water/lime stains; wipe your sink dry with a clean cloth after use (especially with coloured sinks)
- > it is better not to use stainless steel cleaners (except lnox Care). The same coating that is applied for protection can also cause stains on the surface.
- > do not use abrasives such as steel wool or a sharp brush, as these products can damage the surface.
- > acids, rusty objects and aggressive substances corrode the sink and can cause stains, rust spots or small holes in the sink. Examples include chlorine, sink unblockers, silver polish, paint, denture cleaner, S39, hydrogen peroxide and hydrochloric acid (solutions). If an aggressive substance does get into the sink, remove the substance immediately with plenty of water and soapy water. Then use Starglanz to refinish the sink. Again, rinse the area well with water and wipe the sink dry. It is recommended to repeat this treatment several times. It is usually pointless to clean the tray afterwards as the material has often already been damaged and the stains will continue to reappear.

SINKS Product information

- > chlorine and hydrochloric acid should not be kept in the sink cabinet; their vapors can act on the material of the sink.
- > make sure the bottles you keep in your sink cabinet are tightly closed so that the fumes from chlorine or hydrochloric acid, for example, cannot corrode the stainless steel.
- > beware of cooking hot oil, frying fat and pans that come directly from the fire. These can damage the sink.

PVD sinks

> beware of toothpaste and cement residue. Both corrode the sink if not washed away immediately.



LANESTO STAINLESS STEEL SINKS Lugano



Lanesto Lugano Ø440 Stop & Chain (001)

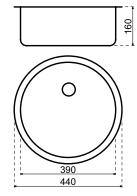


Description

Front: flush-mounted mm) semi-undermount

Minimum cabinet width: Complete with plug and chain,. 60 mm (with stainless steel 80

80 mm 450 mm



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0001N	282,00	341,22
	TopCore / Fenix 10	TC/FE-VIB-0001N	366,00	442,86
	Solid Surface	SS-DE0001N	427,00	516,67
	Evora Quartz Evora Granite	CO/GR-DE0001N	427,00	516,67
	Glass	GL-DE0001N	427,00	516,67
	Evora Ceramics Dekton	CE/LA-DE0001N	427,00	516,67
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0001N	366,00	442,86
	Solid Wood	MH-SON-0001N	366,00	442,86

15

separate sink				
	Separate sink	311001N	164,00	198,44
service parts				
	Separate stop + chain	240017	17,00	20,57
	Drain set	240020	14,00	16,94
	Space-saving siphon	240060	17,00	20,57

15.8 February 2023 edition

LANESTO STAINLESS STEEL SINKS Lugano



Lanesto Lugano ∅440 basket plug (041)

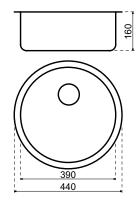
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 450 mm

Complete with Magna and basket plug and wall overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0041N	299,00	361,79
	TopCore / Fenix 10	TC/FE-VIB-0041N	383,00	463,43
	Solid Surface	SS-DE0041N	444,00	537,24
	Evora Quartz Evora Granite	CO/GR-DE0041N	444,00	537,24
	Glass	GL-DE0041N	444,00	537,24
	Evora Ceramics Dekton	CE/LA-DE0041N	444,00	537,24
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0041N	383,00	463,43
	Solid Wood	MH-SON-0041N	383,00	463,43

15

Separate sink	311041N	181,00	219,01

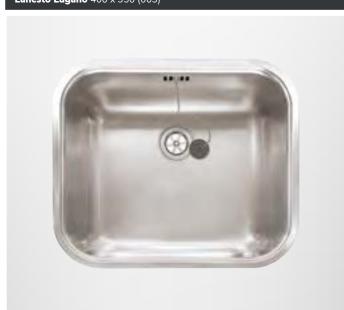
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Magnacap	240034	15,00	18,15
	Drain set	240023	28,00	33,88
	Space-saving siphon	240060	17,00	20,57

separate sink

LANESTO STAINLESS STEEL SINKS Lugano



Lanesto Lugano 400 x 350 (003)



Description

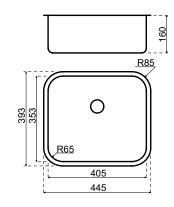
Front: flush-mounted 70 mm (with stainless steel 80

mm)

semi-undermount 80 mm Minimum cabinet width: 450 mm*

Complete with plug and chain,.
*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0003N	252,00	304,92
	TopCore / Fenix 10	TC/FE-VIB-0003N	336,00	406,56
	Solid Surface	SS-DE0003N	397,00	480,37
	Evora Quartz Evora Granite	CO/GR-DE0003N	397,00	480,37
	Glass	GL-DE0003N	397,00	480,37
	Evora Ceramics Dekton	CE/LA-DE0003N	397,00	480,37
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0003N	336,00	406,56
	Solid Wood	MH-SON-0003N	252,00 336,00 397,00 397,00 397,00	406,56

15

separate sink				
	Separate sink	311003N	134,00	162,14
service parts				
	Separate stop + chain	240017	17,00	20,57
	Drain set	240020	14,00	16,94
	Space-saving siphon	240060	17,00	20,57

15.10 February 2023 edition

LANESTO STAINLESS STEEL SINKS Lugano



Lanesto Lugano 400 x 350 (014)



Description

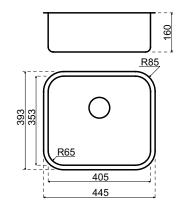
Front: flush-mounted 70 mm (with stainless steel 80

mm)

semi-undermount 80 mm Minimum cabinet width: 450 mm*

Complete with strainer plug and overflow.
*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0014	248,00	300,08
	TopCore / Fenix 10	TC/FE-VIB-0014	321,00	388,41
	Solid Surface	SS-DE0014	382,00	462,22
	Evora Quartz Evora Granite	CO/GR-DE0014	382,00	462,22
	Glass	GL-DE0014	382,00	462,22
	Evora Ceramics Dekton	CE/LA-DE0014	382,00	462,22
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0014	321,00	388,41
	Solid Wood	MH-SON-0014	321,00	388,41

La	ne	!St(כ

separate sink				
	Separate sink	311014	119,00	143,99
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Drain set	240051	28,00	33,88
	Space-saving siphon	240060	17,00	20,57

LANESTO STAINLESS STEEL SINKS Victoria





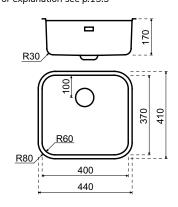
Description

Front: flush-mounted 70 mm (with stainless steel 80

mm)

semi-undermount80 mmMinimum cabinet width:450 mm*Complete with Premeris plug and luxury overflow.

 $^{*}\mbox{ln}$ case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0040	271,00	327,91
	TopCore / Fenix 10	TC/FE-VIB-0040	352,00	425,92
	Solid Surface	SS-DE0040	413,00	499,73
₩	Evora Quartz Evora Granite	CO/GR-DE0040	413,00	499,73
	Glass	GL-DE0040	413,00	499,73
	Evora Ceramics Dekton	CE/LA-DE0040	413,00	499,73
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0040	352,00	425,92
	Solid Wood	MH-SON-0040	352,00	425,92

15

Lanesto

separate sink				
	Separate sink	311040	150,00	181,50
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15.12 February 2023 edition



Lanesto Orta 400 x 400 (046/056)

Description

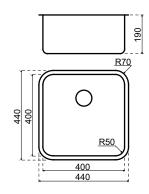
Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount 90 mm Undermount Minimum cabinet width: 450 mm*

Complete with Magna- and strainer plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0046N	335,00	405,35
	TopCore / Fenix 10	TC/FE-VIB-0046N	388,00	469,48
	Solid Surface	SS-DE0046N	449,00	543,29
**	Evora Quartz Evora Granite	CO/GR-DE0046N	449,00	543,29
	Glass Inox	GL/R-DE0046N	449,00	543,29
	Evora Ceramics Dekton	CE/LA-DE0046N	449,00	543,29
semi-undermount				
	Straight plywood	HPL-OND-0056N	676,00	817,96
	TopCore / Fenix 10	TC/FE-SON-0046N	388,00	469,48
	Solid Wood	MH-SON-0046N	388,00	469,48
undermount				
	TopCore / Fenix 10	TC/FE-OND-0056N	479,00	579,59
	Solid Surface	SS-OND-DE0056N	534,00	646,14
	Solid Wood	MH-OND-0056N	479,00	579,59
	Evora Quartz Evora Granite	CO/GR-OND-DE0056N	643,00	778,03
	Glass	GL-OND-DE0056N	643,00	778,03
	Evora Ceramics Dekton *	CE/LA-OND-DE0056N	643,00	778,03
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311046N	186,00	225,06
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240031	35,00	42,35
				•

240060

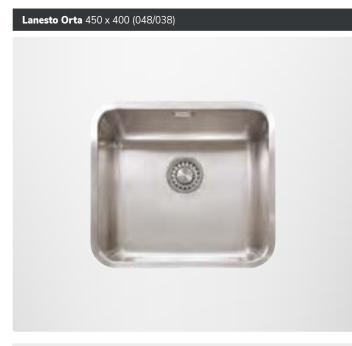
15

20,57

17,00

Space-saving siphon





Description

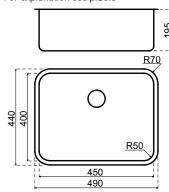
Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount 90 mm Undermount 500 mm* Minimum cabinet width:

Complete with Magna- and strainer plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0048	380,00	459,80
	TopCore / Fenix 10	TC/FE-VIB-0048	511,00	618,31
	Solid Surface	SS-DE0048	566,00	684,86
₩	Evora Quartz Evora Granite	CO/GR-DE0048	566,00	684,86
	Glass Inox	GL/R-DE0048	566,00	684,86
	Evora Ceramics Dekton	CE/LA-DE0048	566,00	684,86
semi-undermount				
	Straight plywood	HPL-OND-0038	708,00	856,68
	TopCore / Fenix 10	TC/FE-SON-0048	511,00	618,31
	Solid Wood	MH-SON-0048	511,00	618,31
undermount				
	TopCore / Fenix 10	TC/FE-OND-0038	511,00	618,31
	Solid Surface	SS-OND-DE0038	566,00	684,86
	Solid Wood	MH-OND-0038	511,00	618,31
	Evora Quartz Evora Granite	CO/GR-OND-DE0038	789,00	954,69
	Glass	GL-OND-DE0038	789,00	954,69
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-DE0038 chipping at the sink edge	789,00	954,69
separate sink				
	Separate sink	311048	218,00	263,78
service parts				
,				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240031	35,00	42,35

240060

Space-saving siphon

15

20,57

17,00



Lanesto Orta 500 x 400 (047/037)

Description

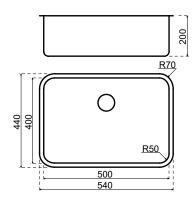
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 90 mm

Complete with Magna- and strainer plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0047	546,00	660,66
	TopCore / Fenix 10	TC/FE-VIB-0047	677,00	819,17
	Solid Surface	SS-DE0047	732,00	885,72
W 11.	Evora Quartz Evora Granite	CO/GR-DE0047	732,00	885,72
	Glass Inox	GL/R-DE0047	732,00	885,72
	Evora Ceramics Dekton	CE/LA-DE0047	732,00	885,72
semi-undermount				
	Straight plywood	HPL-OND-0037	874,00	1.057,54
	TopCore / Fenix 10	TC/FE-SON-0047	677,00	819,17
	Solid Wood	MH-SON-0047	677,00	819,17
undermount				
	TopCore / Fenix 10	TC/FE-OND-0037	677,00	819,17
	Solid Surface	SS-OND-DE0037	732,00	885,72
	Solid Wood	MH-OND-0037	677,00	819,17
V II	Evora Quartz Evora Granite	CO/GR-OND-DE0037	955,00	1.155,55
	Glass	GL-OND-DE0037	955,00	1.155,55
	Evora Ceramics Dekton *	CE/LA-OND-DE0037	955,00	1.155,55
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311047	384,00	464,64
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240031	35,00	42,35

240060

15

Lanesto

20,57

17,00

Space-saving siphon



15





Lanesto Giro 400 x 340 (910/930)

Description

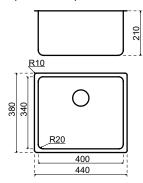
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 450 mm*
Complete with Premeris plug and luxury overflow.

Enpesially fritable fear hallow whateneased translates he increased the same of the same o



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0910	449,00	543,29
	TopCore / Fenix 10	TC/FE-VIB-0910	502,00	607,42
	Solid Surface	SS-DE0910	563,00	681,23
	Evora Quartz Evora Granite	CO/GR-DE0910	563,00	681,23
	Glass Inox	GL/R-DE0910	563,00	681,23
	Evora Ceramics Dekton	CE/LA-DE0910	563,00	681,23
semi-undermount				
	Straight plywood	HPL-OND-0930	790,00	955,90
	TopCore / Fenix 10	TC/FE-SON-0910	502,00	607,42
	Solid Wood	MH-SON-0910	502,00	607,42
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0930	593,00	717,53
	Solid Surface	SS-OND-DE0930	648,00	784,08
	Solid Wood	MH-OND-0930	593,00	717,53
	Evora Quartz Evora Granite	CO/GR-OND-DE0930	757,00	915,97
	Glass	GL-OND-DE0930	757,00	915,97
	Evora Ceramics Dekton *	CE/LA-OND-DE0930	757,00	915,97
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311910	300,00	363,00
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15





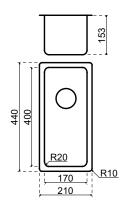
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 250 mm
Complete with Premeris plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0911	401,00	485,21
	TopCore / Fenix 10	TC/FE-VIB-0911	454,00	549,34
	Solid Surface	SS-DE0911	515,00	623,15
11	Evora Quartz Evora Granite	CO/GR-DE0911	515,00	623,15
	Glass Inox	GL/R-DE0911	515,00	623,15
	Evora Ceramics Dekton	CE/LA-DE0911	515,00	623,15
semi-undermount				
	Straight plywood	HPL-OND-0931	742,00	897,82
	TopCore / Fenix 10	TC/FE-SON-0911	454,00	549,34
	Solid Wood	MH-SON-0911	454,00	549,34
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0931	545,00	659,45
	Solid Surface	SS-OND-DE0931	600,00	726,00
	Solid Wood	MH-OND-0931	545,00	659,45
	Evora Quartz Evora Granite	CO/GR-OND-DE0931	709,00	857,89
	Glass	GL-OND-DE0931	709,00	857,89
	Evora Ceramics Dekton *	CE/LA-OND-DE0931	709,00	857,89
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311911	252,00	304,92
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Giro 340 x 400 (912/932)

Description

Front: flush-mounted 60 mm (with stainless steel 80

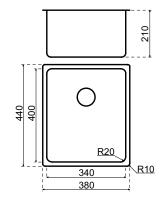
mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 90 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0912	429,00	519,09
	TopCore / Fenix 10	TC/FE-VIB-0912	482,00	583,22
	Solid Surface	SS-DE0912	543,00	657,03
	Evora Quartz Evora Granite	CO/GR-DE0912	543,00	657,03
	Glass Inox	GL/R-DE0912	543,00	657,03
	Evora Ceramics Dekton	CE/LA-DE0912	543,00	657,03
semi-undermount				
	Straight plywood	HPL-OND-0932	770,00	931,70
	TopCore / Fenix 10	TC/FE-SON-0912	482,00	583,22
	Solid Wood	MH-SON-0912	482,00	583,22
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0932	573,00	693,33
	Solid Surface	SS-OND-DE0932	628,00	759,88
	Solid Wood	MH-OND-0932	573,00	693,33
	Evora Quartz Evora Granite	CO/GR-OND-DE0932	737,00	891,77
	Glass	GL-OND-DE0932	737,00	891,77
	Evora Ceramics Dekton *	CE/LA-OND-DE0932	737,00	891,77
	* Note: increased risk of damage from use due to ch	hipping at the sink edge		
separate sink				
	Separate sink	311912	280,00	338,80
	Separate sink	311312	200,00	330,00
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15





Description

Front: flush-mounted 60 mm (with stainless steel 80

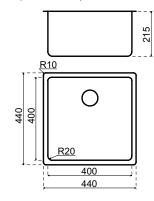
mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 450 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0913	449,00	543,29
	TopCore / Fenix 10	TC/FE-VIB-0913	502,00	607,42
	Solid Surface	SS-DE0913	563,00	681,23
11 -	Evora Quartz Evora Granite	CO/GR-DE0913	563,00	681,23
	Glass Inox	GL/R-DE0913	563,00	681,23
	Evora Ceramics Dekton	CE/LA-DE0913	563,00	681,23
semi-undermount				
	Straight plywood	HPL-OND-0933	790,00	955,90
	TopCore / Fenix 10	TC/FE-SON-0913	502,00	607,42
	Solid Wood	MH-SON-0913	502,00	607,42
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0933	593,00	717,53
	Solid Surface	SS-OND-DE0933	648,00	784,08
	Solid Wood	MH-OND-0933	593,00	717,53
	Evora Quartz Evora Granite	CO/GR-OND-DE0933	757,00	915,97
	Glass	GL-OND-DE0933	757,00	915,97
	Evora Ceramics Dekton *	CE/LA-OND-DE0933	757,00	915,97
	* Note: increased risk of damage from use due to chip	pping at the sink edge		
separate sink				
	Separate sink	311913	300,00	363,00
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Giro 450 x 400 (914/934)

Description

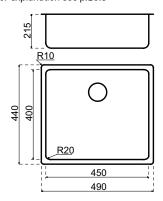
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 90 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3 $\,$



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0914	502,00	607,42
	TopCore / Fenix 10	TC/FE-VIB-0914	610,00	738,10
	Solid Surface	SS-DE0914	665,00	804,65
	Evora Quartz Evora Granite	CO/GR-DE0914	665,00	804,65
	Glass Inox	GL/R-DE0914	665,00	804,65
	Evora Ceramics Dekton	CE/LA-DE0914	665,00	804,65
semi-undermount				
	Straight plywood	HPL-OND-0934	807,00	976,47
	TopCore / Fenix 10	TC/FE-SON-0914	610,00	738,10
	Solid Wood	MH-SON-0914	610,00	738,10
undermount				
	TopCore / Fenix 10	TC/FE-OND-0934	610,00	738,10
	Solid Surface	SS-OND-DE0934	665,00	804,65
	Solid Wood	MH-OND-0934	610,00	738,10
₩	Evora Quartz Evora Granite	CO/GR-OND-DE0934	888,00	1.074,48
	Glass	GL-OND-DE0934	888,00	1.074,48
	Evora Ceramics Dekton *	CE/LA-OND-DE0934	888,00	1.074,48
	* Note: increased risk of damage from use due to ch	nipping at the sink edge		
separate sink				
	Separate sink	311914	317,00	383,57
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Giro 500 x 400 (916/936)



Description

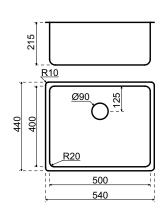
Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount

90 mm Undermount 600 mm

Minimum cabinet width: Complete with Premeris plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0916	533,00	644,93
	TopCore / Fenix 10	TC/FE-VIB-0916	620,00	750,20
	Solid Surface	SS-DE0916	675,00	816,75
₩	Evora Quartz Evora Granite	CO/GR-DE0916	675,00	816,75
	Glass Inox	GL/R-DE0916	675,00	816,75
	Evora Ceramics Dekton	CE/LA-DE0916	675,00	816,75
semi-undermount				
	Straight plywood	HPL-OND-0936	817,00	988,57
	TopCore / Fenix 10	TC/FE-SON-0916	620,00	750,20
	Solid Wood	MH-SON-0916	620,00	750,20
undermount	TopCore / Fenix 10 Solid Surface Solid Wood Evora Quartz Evora Granite Glass Evora Ceramics Dekton * * Note: increased risk of damage from use due to chip.	TC/FE-OND-0936 SS-OND-DE0936 MH-OND-0936 CO/GR-OND-DE0936 GL-OND-DE0936 CE/LA-OND-DE0936 ping at the sink edge	620,00 675,00 620,00 898,00 898,00	750,20 816,75 750,20 1.086,58 1.086,58 1.086,58
separate sink				
	Separate sink	311916	327,00	395,67
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Giro 550 x 400 (915/935)



Description

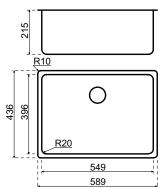
Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 600 mm (700 mm *)

Complete with Premeris plug and luxury overflow. For worktops with an edge up to 30 mm high

Largest sink for 600 mm wide cabinets.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0915	542,00	655,82
	TopCore / Fenix 10	TC/FE-VIB-0915	629,00	761,09
	Solid Surface	SS-DE0915	684,00	827,64
₩	Evora Quartz Evora Granite	CO/GR-DE0915	684,00	827,64
	Glass Inox	GL/R-DE0915	684,00	827,64
	Evora Ceramics Dekton	CE/LA-DE0915	684,00	827,64
semi-undermount				
	Straight plywood	HPL-OND-0935	826,00	999,46
	TopCore / Fenix 10	TC/FE-SON-0915	629,00	761,09
	Solid Wood	MH-SON-0915	629,00	761,09
undermount				
	TopCore / Fenix 10	TC/FE-OND-0935	629,00	761,09
	Solid Surface	SS-OND-DE0935	684,00	827,64
	Solid Wood	MH-OND-0935	629,00	761,09
	Evora Quartz Evora Granite	CO/GR-OND-DE0935	907,00	1.097,47
	Glass	GL-OND-DE0935	907,00	1.097,47
	Evora Ceramics Dekton *	CE/LA-OND-DE0935	907,00	1.097,47
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311915	336,00	406,56
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Giro 340 × 400 + 170 × 400 (918/938)



Description

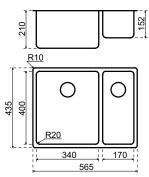
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm

Minimum cabinet width: 600 mm*
Complete with two Premeris plugs and luxury overflow.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0918	663,00	802,23
	TopCore / Fenix 10	TC/FE-VIB-0918	750,00	907,50
	Solid Surface	SS-DE0918	805,00	974,05
₩	Evora Quartz Evora Granite	CO/GR-DE0918	805,00	974,05
	Glass Inox	GL-DE0918	805,00	974,05
	Evora Ceramics Dekton	CE/LA-DE0918	805,00	974,05
semi-undermount				
	Straight plywood	HPL-OND-0938	947,00	1.145,87
	TopCore / Fenix 10	TC/FE-SON-0918	750,00	907,50
	Solid Wood	MH-SON-0918	750,00	907,50
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0938	750,00	907,50
	Solid Surface	SS-OND-DE0938	805,00	974,05
	Solid Wood	MH-OND-0938	750,00	907,50
	Evora Quartz Evora Granite	CO/GR-OND-DE0938	1.028,00	1.243,88
	Glass	GL-OND-DE0938	1.028,00	1.243,88
	Evora Ceramics Dekton *	CE/LA-OND-DE0938	1.028,00	1.243,88
	* Note: increased risk of damage from use due to chip	ping at the sink edge		
separate sink				
	Separate sink	311918	457,00	552,97
	·		,	,
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set (order 2x)	240052	35,00	42,35
	Space-saving siphon	240070	28,00	33,88
	-l	= : = : :	25,00	22,30

15



Lanesto Giro 170 x 400 + 340 x 400 (919/939)



Description

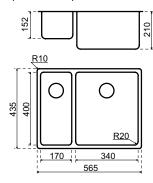
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 600 mm*
Complete with two Premeris plugs and luxury overflow.

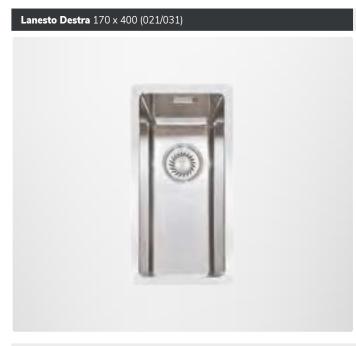
নি care of প্ৰায়েণ্ড না চাৰ্চিয়া বিশ্ব বিশ্ব



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0919	663,00	802,23
	TopCore / Fenix 10	TC/FE-VIB-0919	750,00	907,50
	Solid Surface	SS-DE0919	805,00	974,05
	Evora Quartz Evora Granite	CO/GR-DE0919	805,00	974,05
	Glass Inox	GL-DE0919	805,00	974,05
	Evora Ceramics Dekton	CE/LA-DE0919	805,00	974,05
semi-undermount				
	Straight plywood	HPL-OND-0939	947,00	1.145,87
	TopCore / Fenix 10	TC/FE-SON-0919	750,00	907,50
	Solid Wood	MH-SON-0919	750,00	907,50
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0939	750,00	907,50
	Solid Surface	SS-OND-DE0939	805,00	974,05
	Solid Wood	MH-OND-0939	750,00	907,50
	Evora Quartz Evora Granite	CO/GR-OND-DE0939	1.028,00	1.243,88
	Glass	GL-OND-DE0939	1.028,00	1.243,88
	Evora Ceramics Dekton *	CE/LA-OND-DE0939	1.028,00	1.243,88
	* Note: increased risk of damage from use due to o	chipping at the sink edge		
separate sink				
	Separate sink	311919	457,00	552,97
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set (order 2x)	240052	35,00	42,35
	Space-saving siphon	240070	28,00	33,88

15





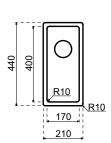
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:250 mmComplete with Premeris plug and luxury overflow.





installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0021N	497,00	601,37
	TopCore / Fenix 10	TC/FE-VIB-0021N	550,00	665,50
	Solid Surface	SS-DE0021N	611,00	739,31
	Evora Quartz Evora Granite	CO/GR-DE0021N	611,00	739,31
	Glass Inox	GL/R-DE0021N	611,00	739,31
	Evora Ceramics Dekton	CE/LA-DE0021N	611,00	739,31
semi-undermount				
	Straight plywood	HPL-OND-0031N	838,00	1.013,98
	TopCore / Fenix 10	TC/FE-SON-0021N	550,00	665,50
	Solid Wood	MH-SON-0021N	550,00	665,50
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0031N	641,00	775,61
	Solid Surface	SS-OND-DE0031N	696,00	842,16
	Solid Wood	MH-OND-0031N	641,00	775,61
V 11	Evora Quartz Evora Granite	CO/GR-OND-DE0031N	805,00	974,05
	Glass	GL-OND-DE0031N	805,00	974,05
	Evora Ceramics Dekton *	CE/LA-OND-DE0031N	805,00	974,05
	* Note: increased risk of damage from use due to o	chipping at the sink edge		
separate sink				
	Separate sink	311021N	348,00	421,08
				·
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15

Lanesto

15.26



Lanesto Destra 340 x 400 (022/032)

Description

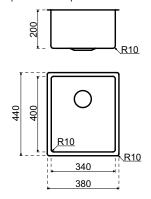
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 400* mm

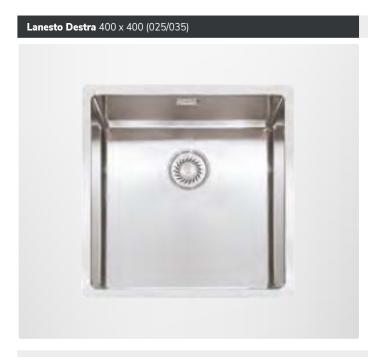
Complete with Premeris plug and luxury overflow. In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0022N	519,00	627,99
	TopCore / Fenix 10	TC/FE-VIB-0022N	572,00	692,12
	Solid Surface	SS-DE0022N	633,00	765,93
	Evora Quartz Evora Granite	CO/GR-DE0022N	633,00	765,93
	Glass Inox	GL/R-DE0022N	633,00	765,93
	Evora Ceramics Dekton	CE/LA-DE0022N	633,00	765,93
semi-undermount				
	Straight plywood	HPL-OND-0032N	860,00	1.040,60
	TopCore / Fenix 10	TC/FE-SON-0022N	572,00	692,12
	Solid Wood	MH-SON-0022N	572,00	692,12
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0032N	663,00	802,23
	Solid Surface	SS-OND-DE0032N	718,00	868,78
	Solid Wood	MH-OND-0032N	663,00	802,23
	Evora Quartz Evora Granite	CO/GR-OND-DE0032N	827,00	1.000,67
	Glass	GL-OND-DE0032N	827,00	1.000,67
	Evora Ceramics Dekton *	CE/LA-OND-DE0032N	827,00	1.000,67
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311022N	370,00	447,70
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57





Description

Front: flush-mounted 60 mm (with stainless steel 80

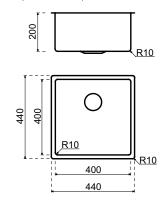
mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 90 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0025N	531,00	642,51
	TopCore / Fenix 10	TC/FE-VIB-0025N	584,00	706,64
	Solid Surface	SS-DE0025N	645,00	780,45
√	Evora Quartz Evora Granite	CO/GR-DE0025N	645,00	780,45
	Glass Inox	GL/R-DE0025N	645,00	780,45
	Evora Ceramics Dekton	CE/LA-DE0025N	645,00	780,45
semi-undermount				
	Straight plywood	HPL-OND-0035N	872,00	1.055,12
	TopCore / Fenix 10	TC/FE-SON-0025N	584,00	706,64
	Solid Wood	MH-SON-0025N	584,00	706,64
undermount				
	TopCore / Fenix 10	TC/FE-OND-0035N	675,00	816,75
	Solid Surface	SS-OND-DE0035N	730,00	883,30
	Solid Wood	MH-OND-0035N	675,00	816,75
	Evora Quartz Evora Granite	CO/GR-OND-DE0035N	839,00	1.015,19
	Glass	GL-OND-DE0035N	839,00	1.015,19
	Evora Ceramics Dekton *	CE/LA-OND-DE0035N	839,00	1.015,19
	* Note: increased risk of damage from use due to chi	pping at the sink edge		
separate sink				
	Separate sink	311025N	382,00	462,22
	•		,	,
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57
	Space saving sipilon	2.0000	17,00	_0,07

15



Lanesto Destra 450 x 400 (023/033)

Description

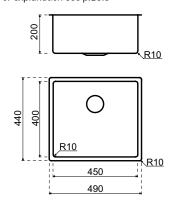
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 500 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3 $\,$

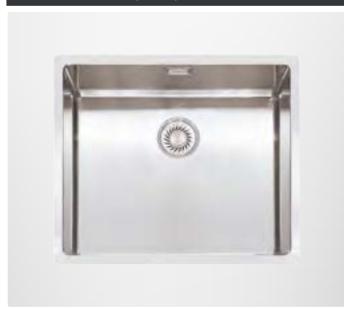


installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0023N	560,00	677,60
	TopCore / Fenix 10	TC/FE-VIB-0023N	686,00	830,06
	Solid Surface	SS-DE0023N	741,00	896,61
₩	Evora Quartz Evora Granite	CO/GR-DE0023N	741,00	896,61
	Glass Inox	GL/R-DE0023N	741,00	896,61
	Evora Ceramics Dekton	CE/LA-DE0023N	741,00	896,61
semi-undermount				
	Straight plywood	HPL-OND-0033N	883,00	1.068,43
	TopCore / Fenix 10	TC/FE-SON-0023N	686,00	830,06
	Solid Wood	MH-SON-0023N	686,00	830,06
undermount				
	TopCore / Fenix 10	TC/FE-OND-0033N	686,00	830,06
	Solid Surface	SS-OND-DE0033N	741,00	896,61
	Solid Wood	MH-OND-0033N	686,00	830,06
V II	Evora Quartz Evora Granite	CO/GR-OND-DE0033N	964,00	1.166,44
	Glass	GL-OND-DE0033N	964,00	1.166,44
	Evora Ceramics Dekton *	CE/LA-OND-DE0033N	964,00	1.166,44
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311023N	393,00	475,53
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15



Lanesto Destra 500 x 400 (024/034)



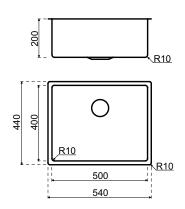
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount 90 mm Undermount

600 mm Minimum cabinet width: Complete with Premeris plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0024N	578,00	699,38
	TopCore / Fenix 10	TC/FE-VIB-0024N	704,00	851,84
	Solid Surface	SS-DE0024N	759,00	918,39
**	Evora Quartz Evora Granite	CO/GR-DE0024N	759,00	918,39
	Glass Inox	GL/R-DE0024N	759,00	918,39
	Evora Ceramics Dekton	CE/LA-DE0024N	759,00	918,39
semi-undermount				
	Straight plywood	HPL-OND-0034N	901,00	1.090,21
	TopCore / Fenix 10	TC/FE-SON-0024N	704,00	851,84
	Solid Wood	MH-SON-0024N	704,00	851,84
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0034N	704,00	851,84
	Solid Surface	SS-OND-DE0034N	759,00	918,39
	Solid Wood	MH-OND-0034N	704,00	851,84
✓ II	Evora Quartz Evora Granite	CO/GR-OND-DE0034N	982,00	1.188,22
	Glass	GL-OND-DE0034N	982,00	1.188,22
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-DE0034N chipping at the sink edge	982,00	1.188,22
separate sink				
	Separate sink	311024N	411,00	497,31
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set	240052	35,00	42,35

240060

Space-saving siphon

15

20,57

17,00



Lanesto Destra 740 x 400 (026/036)

Description

Front: flush-mounted 60 mm (with stainless steel 80

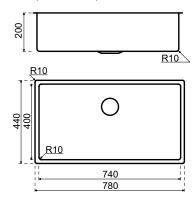
mm)

semi-undermount 80 mm Undermount 90 mm

Undermount 90 mm
Minimum cabinet width: 800 mm*

Complete with Premeris plug and luxury overflow. *In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0026N	667,00	807,07
	TopCore / Fenix 10	TC/FE-VIB-0026N	755,00	913,55
	Solid Surface	SS-DE0026N	810,00	980,10
11.	Evora Quartz Evora Granite	CO/GR-DE0026N	810,00	980,10
	Glass Inox	GL/R-DE0026N	810,00	980,10
	Evora Ceramics Dekton	CE/LA-DE0026N	810,00	980,10
semi-undermount				
	Straight plywood	HPL-OND-0036N	952,00	1.151,92
	TopCore / Fenix 10	TC/FE-SON-0026N	755,00	913,55
	Solid Wood	MH-SON-0026N	755,00	913,55
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0036N	755,00	913,5
	Solid Surface	SS-OND-DE0036N	810,00	980,10
	Solid Wood	MH-OND-0036N	755,00	913,5
	Evora Quartz Evora Granite	CO/GR-OND-DE0036N	1.033,00	1.249,9
	Glass	GL-OND-DE0036N	1.033,00	1.249,9
	Evora Ceramics Dekton *	CE/LA-OND-DE0036N	1.033,00	1.249,93
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311026N	462,00	559,0
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,9
	Drain set	240052	35,00	42,3
	Space-saving siphon	240060	17,00	20,5

15



Lanesto Destra $340 \times 400 + 170 \times 400 (051/053)$



Description

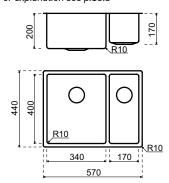
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm

Minimum cabinet width: 600 mm*
Complete with two Premeris plugs and luxury overflow.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0051N	726,00	878,46
	TopCore / Fenix 10	TC/FE-VIB-0051N	814,00	984,94
	Solid Surface	SS-DE0051N	869,00	1.051,49
₩	Evora Quartz Evora Granite	CO/GR-DE0051N	869,00	1.051,49
	Glass Inox	GL-DE0051N	869,00	1.051,49
	Evora Ceramics Dekton	CE/LA-DE0051N	869,00	1.051,49
semi-undermount				
	Straight plywood	HPL-OND-0053N	1.011,00	1.223,31
	TopCore / Fenix 10	TC/FE-SON-0051N	814,00	984,94
	Solid Wood	MH-SON-0051N	814,00	984,94
undermount				
	TopCore / Fenix 10	TC/FE-OND-0053N	814,00	984,94
	Solid Surface	SS-OND-DE0053N	869,00	1.051,49
	Solid Wood	MH-OND-0053N	814,00	984,94
W II	Evora Quartz Evora Granite	CO/GR-OND-DE0053N	1.092,00	1.321,32
	Glass	GL-OND-DE0053N	1.092,00	1.321,32
	Evora Ceramics Dekton *	CE/LA-OND-DE0053N	1.092,00	1.321,32
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311051N	521,00	630,41
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set (order 2x)	240052	35,00	42,35
	Space-saving siphon	240070	28,00	33,88

15



Lanesto Destra 170 x 400 + 340 x 400 (052/054)



Description

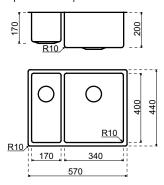
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 600 mm*
Complete with two Premeris plugs and luxury overflow.

নি Bale of পাঞ্জন স্থানি lation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0052N	726,00	878,46
	TopCore / Fenix 10	TC/FE-VIB-0052N	814,00	984,94
	Solid Surface	SS-DE0052N	869,00	1.051,49
₩	Evora Quartz Evora Granite	CO/GR-DE0052N	869,00	1.051,49
	Glass Inox	GL-DE0052N	869,00	1.051,49
	Evora Ceramics Dekton	CE/LA-DE0052N	869,00	1.051,49
semi-undermount				
	Straight plywood	HPL-OND-0054N	1.011,00	1.223,31
	TopCore / Fenix 10	TC/FE-SON-0052N	814,00	984,94
	Solid Wood	MH-SON-0052N	814,00	984,94
undermount				
	TopCore / Fenix 10	TC/FE-OND-0054N	814,00	984,94
	Solid Surface	SS-OND-DE0054N	869,00	1.051,49
	Solid Wood	MH-OND-0054N	814,00	984,94
	Evora Quartz Evora Granite	CO/GR-OND-DE0054N	1.092,00	1.321,32
	Glass	GL-OND-DE0054N	1.092,00	1.321,32
	Evora Ceramics Dekton *	CE/LA-OND-DE0054N	1.092,00	1.321,32
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311052N	521,00	630,41
	Separate Sink	31103214	321,00	030,41
service parts				
·				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set (order 2x)	240052	35,00	42,35
	Space-saving siphon	240070	28,00	33,88





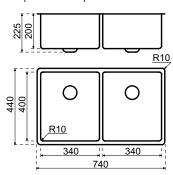
Description

Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 800 mm*
Complete with Premeris plug and luxury overflow.

Tap hole not possible

*In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



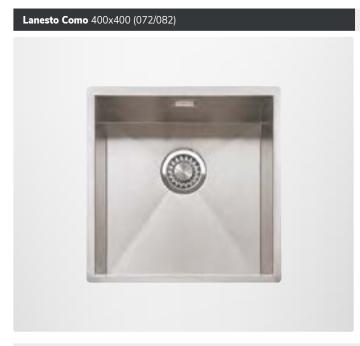
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0060	804,00	972,84
	TopCore / Fenix 10	TC/FE-VIB-0060	892,00	1.079,32
	Solid Surface	SS-VIB-DE0060	947,00	1.145,87
11*	Evora Quartz Evora Granite	CO/GR-VIB-DE0060	947,00	1.145,87
	Glass Inox	GL/R-VIB-DE0060	947,00	1.145,87
	Evora Ceramics Dekton	CE/LA-VIB-DE0060	947,00	1.145,87
semi-undermount				
	Straight plywood	HPL-OND-0060	1.089,00	1.317,69
	TopCore / Fenix 10	TC/FE-SON-0060	892,00	1.079,32
	Solid Wood	MH-SON-0060	892,00	1.079,32
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0060	892,00	1.079,32
	Solid Surface	SS-OND-DE0060	947,00	1.145,87
	Solid Wood	MH-OND-0060	892,00	1.079,32
V II	Evora Quartz Evora Granite	CO/GR-OND-DE0060	1.170,00	1.415,70
	Glass	GL-OND-DE0060	1.170,00	1.415,70
	Evora Ceramics Dekton *	CE/LA-OND-DE0060	1.170,00	1.415,70
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311060	599,00	724,79
service parts				
	Strainer plug stainless steel	240041	22,00	26,62
	Overflow plate	240027	14,00	16,94
	Drain set (order 2x)	240052	35,00	42,35
	Space-saving siphon	240070	28,00	33,88

15



15





Space-saving siphon

Description

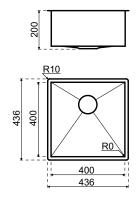
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 450 mm*

จัดการประชาพร์เปรเท็ดรถสาลสอดี, รับสาการ อมพระสอง ปราชาวิทยาลย์ โดยของรสาร clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0072N	615,00	744,15
	TopCore / Fenix 10	TC/FE-VIB-0072N	668,00	808,28
	Solid Surface	SS-DE0072N	729,00	882,09
	Evora Quartz Evora Granite	CO/GR-DE0072N	729,00	882,09
	Glass Inox	GL/R-DE0072N	729,00	882,09
	Evora Ceramics Dekton	CE/LA-DE0072N	729,00	882,09
semi-undermount				
	Straight plywood	HPL-OND-0082N	956,00	1.156,76
	TopCore / Fenix 10	TC/FE-SON-0072N	668,00	808,28
	Solid Wood	MH-SON-0072N	668,00	808,28
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0082N	759,00	918,39
	Solid Surface	SS-OND-DE0082N	814,00	984,94
	Solid Wood	MH-OND-0082N	759,00	918,39
	Evora Quartz Evora Granite	CO/GR-OND-DE0082N	923,00	1.116,83
	Glass	GL-OND-DE0082N	923,00	1.116,83
	Evora Ceramics Dekton *	CE/LA-OND-DE0082N	923,00	1.116,83
	* Note: increased risk of damage from use due to chip	ping at the sink edge		
separate sink				
	Separate sink	311072N	466,00	563,86
service parts				
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240031	35,00	42,35

240060

15

Lanesto

20,57

17,00



Lanesto Como 500 x 400 (073/083)



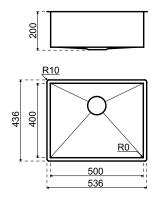
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm Undermount 90 mm Minimum cabinet width: 600 mm

Complete with Magna- and strainer plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0073N	729,00	882,09
	TopCore / Fenix 10	TC/FE-VIB-0073N	817,00	988,57
	Solid Surface	SS-DE0073N	872,00	1.055,12
₩	Evora Quartz Evora Granite	CO/GR-DE0073N	872,00	1.055,12
	Glass Inox	GL/R-DE0073N	872,00	1.055,12
	Evora Ceramics Dekton	CE/LA-DE0073N	872,00	1.055,1
semi-undermount				
	Straight plywood	HPL-OND-0083N	1.014,00	1.226,94
	TopCore / Fenix 10	TC/FE-SON-0073N	817,00	988,57
	Solid Wood	MH-SON-0073N	817,00	988,57
undermount	TopCore / Fenix 10	TC/FE-OND-0083N	817,00	988,57
	Solid Surface	SS-OND-DE0083N	872,00	1.055,12
	Solid Wood	MH-OND-0083N	817.00	988,57
	Evora Quartz Evora Granite	CO/GR-OND-DE0083N	1.095,00	1.324,9!
	Glass	GL-OND-DE0083N	1.095,00	1.324,9
	Evora Ceramics Dekton *	CE/LA-OND-DE0083N	1.095.00	1.324,9!
	* Note: increased risk of damage from use due to		1.033,00	1.52-4,5
separate sink				
	Separate sink	311073N	524,00	634,04
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,9
	Magnacap	240034	15,00	18,1
	Drain set	240031	35,00	42,3

240060

15

20,57

17,00

Space-saving siphon

LANESTO STAINLESS STEEL SINKS Maggiore



Lanesto Maggiore one and a half (050)



Description

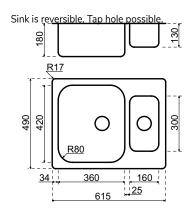
flush-mounted 60 mm (with stainless steel 80Front:

mm)

semi-undermount 80 mm Minimum cabinet width: 600 mm

Complete with stainless steel insert, two Magna- and strainer plugs, luxury

overflow and siphon¹.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0050N	624,00	755,04
	TopCore / Fenix 10	TC/FE-VIB-0050N	712,00	861,52
	Solid Surface	SS-DE0050N	767,00	928,07
	Evora Quartz Evora Granite	CO/GR-DE0050N	767,00	928,07
	Glass	GL-DE0050N	767,00	928,07
	Evora Ceramics Dekton	CE/LA-DE0050N	767,00	928,07
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0050N	712,00	861,52
	Solid Wood	MH-SON-0050N	712,00	861,52

15

separate sink			
	Separate sink	SDE-0050NL	419,00 506,99
service parts			
	Strainer plug stainless steel	240018	18,00 21,78
	Overflow plate	240027	14,00 16,94
	Magnacap	240034	15,00 18,15
	Drain set with overflow	240031	35,00 42,35
	Drain set without overflow	240022	24,00 29,04
	Space-saving siphon	240070	28,00 33,88
	Stainless steel insert	311066N	70,00 84,70

15.38 February 2023 edition

LANESTO STAINLESS STEEL SINKS Maggiore



Lanesto Maggiore with drainer (042)

Description

Front: flush-mounted 60 mm (with stainless steel 80

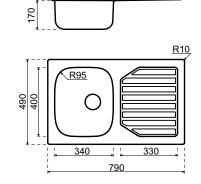
mm)

semi-undermount 80 mm
Minimum cabinet width: 450 mm*

Complete with Magna- and strainer plug and luxury overflow.

Tap hale possible notalisation, cut the bightage to mount the necessary clamps. For explanation see p.15.3





installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0042N	530,00	641,30
	TopCore / Fenix 10	TC/FE-VIB-0042N	626,00	757,46
	Solid Surface	SS-DE0042N	681,00	824,01
₩	Evora Quartz Evora Granite	CO/GR-DE0042N	681,00	824,01
	Glass	GL-DE0042N	681,00	824,01
	Evora Ceramics Dekton	CE/LA-DE0042N	681,00	824,01
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0042N	626,00	757,46
	Solid Wood	MH-SON-0042N	626,00	757,46

separate sink				
	Separate sink	311042N	333,00	402,93
service parts				
		0.400.40		
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240031	35,00	42,35
	Space-saving siphon	240060	17,00	20,57

15

LANESTO STAINLESS STEEL SINKS Maggiore



Lanesto Maggiore 340 x 400 + 340 x 400 (044)



Description

Front: flush-mounted

60 mm (with stainless steel 80

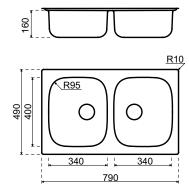
mm)

semi-undermount

80 mm

Minimum cabinet width: 800 mm
Complete with two Magna and two basket plugs and luxury overflow.

Tap hole possible. Not suitable for a high tap.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0044N	619,00	748,99
	TopCore / Fenix 10	TC/FE-VIB-0044N	747,00	903,87
	Solid Surface	SS-DE0044N	802,00	970,42
₩	Evora Quartz Evora Granite	CO/GR-DE0044N	802,00	970,42
	Glass	GL-DE0044N	802,00	970,42
	Evora Ceramics Dekton	CE/LA-DE0044N	802,00	970,42
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0044N	747,00	903,87
	Solid Wood	MH-SON-0044N	747,00	903,87

15

separate sink				
	Separate sink	311044N	454,00	549,34
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set with overflow	240031	35,00	42,35
	Drain set without overflow	240022	24,00	29,04
	Space-saving siphon	240070	28,00	33,88



LANESTO STAINLESS STEEL SINKS Nordic



Lanesto Nordic 340 x 400 + 190 x 400 (971/991)

Description

Front: flush-mounted 60 mm (with stainless steel 80

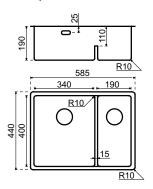
mm)

semi-undermount 80 mm
Undermount 90 mm

Minimum cabinet width: 600 mm*

Lowered partition (height 80 mm).

Complete with two Magna and two basket plugs and luxury overflow. Tap hole not possible.



*When flush mounting due to the necessary clamps inspect the body. For explanation, see p.15.3

installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0971	810,00	980,10
	TopCore / Fenix 10	TC/FE-VIB-0971	898,00	1.086,58
	Solid Surface	SS-DE0971	953,00	1.153,13
*** II *	Evora Quartz Evora Granite	CO/GR-DE0971	953,00	1.153,13
	Glass Inox	GL/R-DE0971	953,00	1.153,13
	Evora Ceramics Dekton	CE/LA-DE0971	953,00	1.153,13
semi-undermount				
	Straight plywood	HPL-OND-0991	1.095,00	1.324,95
	TopCore / Fenix 10	TC/FE-SON-0971	898,00	1.086,58
	Solid Wood	MH-SON-0971	898,00	1.086,58
undermount				
	TopCore / Fenix 10	TC/FE-OND-0991	898,00	1.086,58
	Solid Surface	SS-OND-DE0991	953,00	1.153,13
	Solid Wood	MH-OND-0991	898,00	1.086,58
*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Evora Quartz Evora Granite	CO/GR-OND-DE0991	1.176,00	1.422,96
	Glass	GL-OND-DE0991	1.176,00	1.422,96
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-DE0991	1.176,00	1.422,96
separate sink	Note: me eased lisk of damage from ase due to	empping at the shire edge		
ooparato on in				
	Separate sink	311971	605,00	732,05
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set with overflow	240031	35,00	42,35

240022

240070

Drain set without overflow

Space-saving siphon

15

Lanesto

29,04

33,88

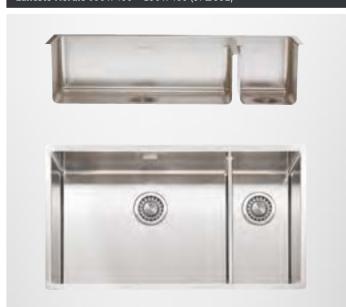
24,00

28,00

LANESTO STAINLESS STEEL SINKS Nordic



Lanesto Nordic 530 x 400 + 190 x 400 (972/992)



Description

Front: flush-mounted 60 mm (with stainless steel 80

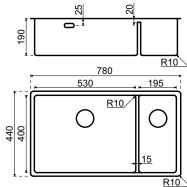
mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:900 mm

Lowered partition (height 170 mm).

Complete with two Magna and two basket plugs and luxury overflow.

Tap hole not possible.



			R10	
installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0972	822,00	994,62
	TopCore / Fenix 10	TC/FE-VIB-0972	910,00	1.101,10
	Solid Surface	SS-DE0972	965,00	1.167,65
W 11*	Evora Quartz Evora Granite	CO/GR-DE0972	965,00	1.167,65
	Glass Inox	GL/R-DE0972	965,00	1.167,65
	Evora Ceramics Dekton	CE/LA-DE0972	965,00	1.167,65
semi-undermount				
	Straight plywood	HPL-OND-0992	1.107,00	1.339,47
	TopCore / Fenix 10	TC/FE-SON-0972	910,00	1.101,10
	Solid Wood	MH-SON-0972	910,00	1.101,10
Jndermount				
	TopCore / Fenix 10	TC/FE-OND-0992	910,00	1.101,10
	Solid Surface	SS-OND-DE0992	965,00	1.167,65
	Solid Wood	MH-OND-0992	910,00	1.101,10
V 11	Evora Quartz Evora Granite	CO/GR-OND-DE0992	1.188,00	1.437,48
	Glass	GL-OND-DE0992	1.188,00	1.437,48
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to detection of the company of the com	CE/LA-OND-DE0992 chipping at the sink edge	1.188,00	1.437,48
separate sink				
	Separate sink	311972	617,00	746,57
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15

240031

240022

240070

15

Lanesto

42,35

29,04

33,88

35,00

24,00

28,00

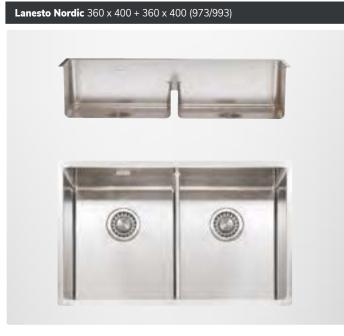
Drain set with overflow

Drain set without overflow

Space-saving siphon

LANESTO STAINLESS STEEL SINKS Nordic





Description

Front: flush-mounted 60 mm (with stainless steel 80

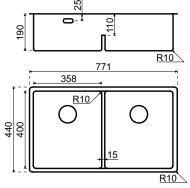
mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:800 mm*

Lowered partition (height 80 mm).

Complete with two Magna and two basket plugs and luxury overflow.

Tap hole not possible.



*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3

		1-1	R10	
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0973	819,00	990,99
	TopCore / Fenix 10	TC/FE-VIB-0973	907,00	1.097,47
	Solid Surface	SS-DE0973	962,00	1.164,02
₩	Evora Quartz Evora Granite	CO/GR-DE0973	962,00	1.164,02
	Glass Inox	GL/R-DE0973	962,00	1.164,02
	Evora Ceramics Dekton	CE/LA-DE0973	962,00	1.164,02
semi-undermount				
	Straight plywood	HPL-OND-0993	1.104,00	1.335,84
	TopCore / Fenix 10	TC/FE-SON-0973	907,00	1.097,47
	Solid Wood	MH-SON-0973	907,00	1.097,47
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0993	907,00	1.097,47
	Solid Surface	SS-OND-DE0993	962,00	1.164,02
	Solid Wood	MH-OND-0993	907,00	1.097,47
	Evora Quartz Evora Granite	CO/GR-OND-DE0993	1.185,00	1.433,85
	Glass	GL-OND-DE0993	1.185,00	1.433,85
	Evora Ceramics Dekton *	CE/LA-OND-DE0993	1.185,00	1.433,85
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311973	614,00	742,94

15

Lanesto

	* Note: increased risk of damage from use due to chipp	oing at the sink edge	1.100,00	1.433,03
separate sink				
	Separate sink	311973	614,00	742,94
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Drain set with overflow	240031	35,00	42,35
	Drain set without overflow	240022	24,00	29,04
	Space-saving siphon	240070	28,00	33,88

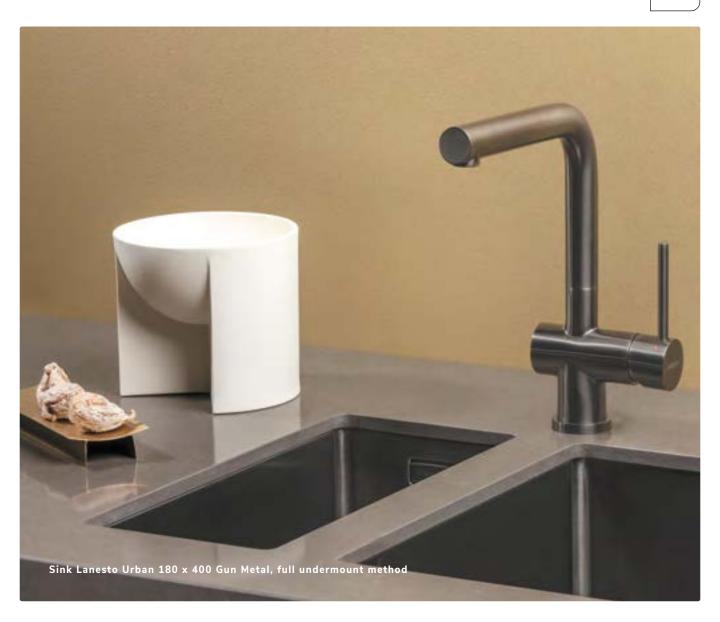
15.44

LANESTO STAINLESS STEEL SINKS









Lanesto Urban 180x400 Gunmetal (611GM/641GM)

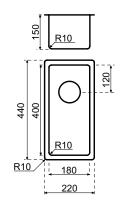
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:250 mm

Complete with basket plug and luxury wall landing.



15

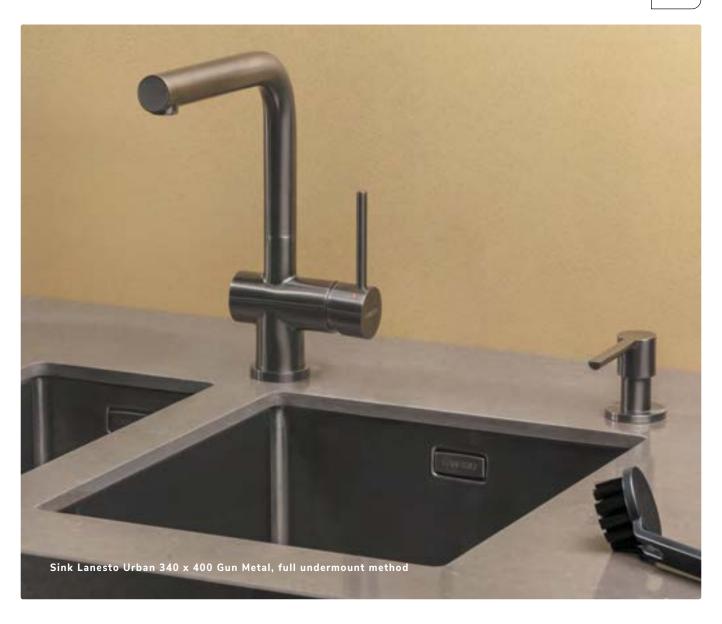


installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0611GM	689,00	833,69
	TopCore / Fenix 10	TC/FE-VIB-0611GM	742,00	897,82
	Solid Surface	SS-DE0611GM	803,00	971,63
₩	Evora Quartz Evora Granite	CO/GR-DE0611GM	803,00	971,63
	Glass Inox	GL-DE0611GM	803,00	971,63
	Evora Ceramics Dekton	CE/LA-DE0611GM	803,00	971,63
semi-undermount				
	Straight plywood	HPL-OND-0641GM	1.030,00	1.246,30
	TopCore / Fenix 10	TC/FE-SON-0611GM	742,00	897,82
	Solid Wood	MH-SON-0611GM	742,00	897,82
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0641GM	833,00	1.007,93
	Solid Surface	SS-OND-DE0641GM	888,00	1.074,48
	Solid Wood	MH-OND-0641GM	833,00	1.007,93
₩ II	Evora Quartz Evora Granite	CO/GR-OND-DE0641GM	997,00	1.206,37
	Glass	GL-OND-DE0641GM	997,00	1.206,37
	Evora Ceramics Dekton *	CE/LA-OND-DE0641GM	997,00	1.206,37
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311611GM	540,00	653,40
service parts				
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,99
	Drain set	881014	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Pan grid	300076	92,00	111,32

15







Lanesto Urban 340x400 Gunmetal (612GM/642GM)



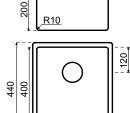
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 400 mm*

Complete with basket plug and luxury wall landing the necessary clamps. For explanation see p.15.3



R10 340 380

15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0612GM	718,00	868,78
	TopCore / Fenix 10	TC/FE-VIB-0612GM	771,00	932,91
	Solid Surface	SS-DE0612GM	832,00	1.006,72
	Evora Quartz Evora Granite	CO/GR-DE0612GM	832,00	1.006,72
	Glass Inox	GL-DE0612GM	832,00	1.006,72
	Evora Ceramics Dekton	CE/LA-DE0612GM	832,00	1.006,72
semi-undermount				
	Straight plywood	HPL-OND-0642GM	1.059,00	1.281,39
	TopCore / Fenix 10	TC/FE-SON-0612GM	771,00	932,91
	Solid Wood	MH-SON-0612GM	771,00	932,91
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0642GM	862,00	1.043,02
	Solid Surface	SS-OND-DE0642GM	917,00	1.109,57
	Solid Wood	MH-OND-0642GM	862,00	1.043,02
	Evora Quartz Evora Granite	CO/GR-OND-DE0642GM	1.026,00	1.241,46
	Glass	GL-OND-DE0642GM	1.026,00	1.241,46
	Evora Ceramics Dekton *	CE/LA-OND-DE0642GM	1.026,00	1.241,46
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Consents sink	311612GM	569.00	COO 40
	Separate sink	311612GM	569,00	688,49
service parts				
		201017		
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,99
	Drain set	881014	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Pan grid	300076	92,00	111,32
	Insert tray	311551GM	166,00	200,86

15

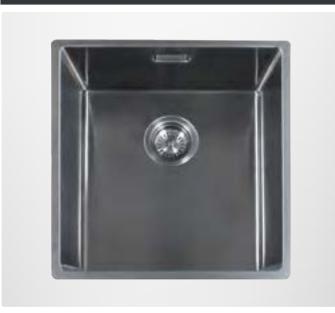








Lanesto Urban 400x400 Gunmetal (613GM/643GM)



Description

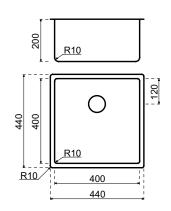
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 450 mm*

Complete with basket plug and luxury wall landing in case of flux installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0613GM	734,00	888,14
	TopCore / Fenix 10	TC/FE-VIB-0613GM	787,00	952,27
	Solid Surface	SS-DE0613GM	848,00	1.026,08
**************************************	Evora Quartz Evora Granite	CO/GR-DE0613GM	848,00	1.026,08
	Glass Inox	GL-DE0613GM	848,00	1.026,08
	Evora Ceramics Dekton	CE/LA-DE0613GM	848,00	1.026,08
semi-undermount				
	Straight plywood	HPL-OND-0643GM	1.075,00	1.300,75
	TopCore / Fenix 10	TC/FE-SON-0613GM	787,00	952,27
	Solid Wood	MH-SON-0613GM	787,00	952,27
Jndermount				
	TopCore / Fenix 10	TC/FE-OND-0643GM	878,00	1.062,38
	Solid Surface	SS-OND-DE0643GM	933,00	1.128,93
	Solid Wood	MH-OND-0643GM	878,00	1.062,38
*\/ II	Evora Quartz Evora Granite	CO/GR-OND-DE0643GM	1.042,00	1.260,82
	Glass	GL-OND-DE0643GM	1.042,00	1.260,82
	Evora Ceramics Dekton *	CE/LA-OND-DE0643GM	1.042,00	1.260,82
	* Note: increased risk of damage from use due to o	chipping at the sink edge		
separate sink				
	Separate sink	311613GM	585,00	707,85
service parts				
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,99
	Drain set	881014	40,00	48,40
	Space-saving siphon	240060	17,00	20,5
accessories				
	Pan grid	300076	92,00	111,32
	Insert tray	311551GM	166,00	200,86
	Bottom rack	311560GM	80,00	96,80

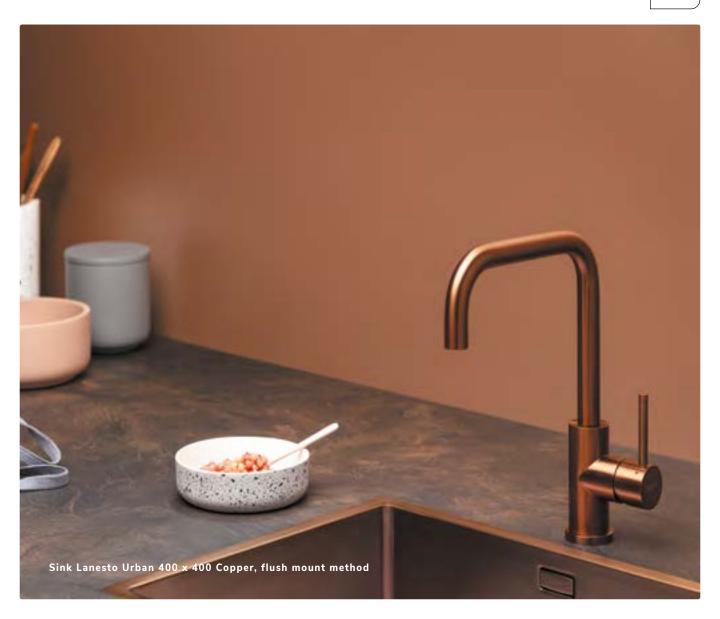
15



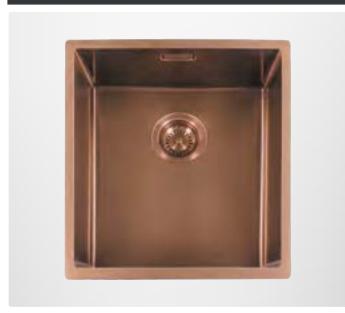








Lanesto Urban 400 x 400 Copper (613CP/643CP)



Description

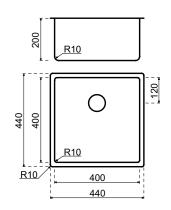
60 mm (with stainless steel 80 Front: flush-mounted

mm)

80 mm semi-undermount Undermount 90 mm Minimum cabinet width: 450 mm*

Complete with basket plug and luxury wall landing in case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0613CP	734,00	888,14
	TopCore / Fenix 10	TC/FE-VIB-0613CP	787,00	952,27
	Solid Surface	SS-DE0613CP	848,00	1.026,08
	Evora Quartz Evora Granite	CO/GR-DE0613CP	848,00	1.026,08
	Glass Inox	GL-DE0613CP	848,00	1.026,08
	Evora Ceramics Dekton	CE/LA-DE0613CP	848,00	1.026,08
semi-undermount				
	Straight plywood	HPL-OND-0643CP	1.075,00	1.300,75
	TopCore / Fenix 10	TC/FE-SON-0613CP	787,00	952,27
	Solid Wood	MH-SON-0613CP	787,00	952,27
undermount				
	TopCore / Fenix 10	TC/FE-OND-0643CP	878,00	1.062,38
	Solid Surface	SS-OND-DE0643CP	933,00	1.128,93
	Solid Wood	MH-OND-0643CP	878,00	1.062,38
	Evora Quartz Evora Granite	CO/GR-OND-DE0643CP	1.042,00	1.260,82
	Glass	GL-OND-DE0643CP	1.042,00	1.260,82
	Evora Ceramics Dekton *	CE/LA-OND-DE0643CP	1.042,00	1.260,82
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311613CP	585,00	707,85
service parts				
	Strainer plug stainless steel	881018	24,00	29,04
	Overflow plate	881007	19,00	22,99
	Drain set	881015	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Pan grid	300077	92,00	111,32
	Insert tray	311551CP	166,00	200,86
	Bottom rack	311560CP	80,00	96,80
	DOMOTHER	311300CF	60,00	30,80

15



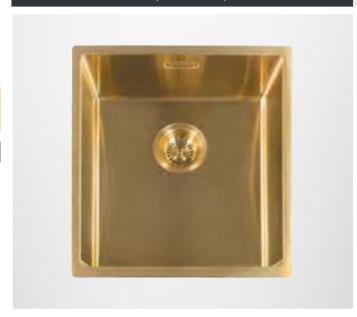








Lanesto Urban 400x400 Gold (613GO/643GO)



Description

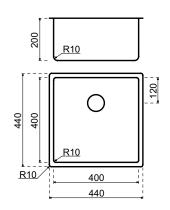
Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount Undermount 90 mm

Minimum cabinet width: 450 mm*

Complete with basket of the carease to find in the necessary clamps. For explanation see p.15.3



15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
ush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0613GO	734,00	888,14
	TopCore / Fenix 10	TC/FE-VIB-0613GO	787,00	952,27
	Solid Surface	SS-DE0613GO	848,00	1.026,08
₩	Evora Quartz Evora Granite	CO/GR-DE0613GO	848,00	1.026,08
	Glass Inox	GL-DE0613GO	848,00	1.026,08
	Evora Ceramics Dekton	CE/LA-DE0613GO	848,00	1.026,08
emi-undermount				
	Straight plywood	HPL-OND-0643GO	1.075,00	1.300,75
	TopCore / Fenix 10	TC/FE-SON-0613GO	787,00	952,27
	Solid Wood	MH-SON-0613GO	787,00	952,27
ndermount				
	TopCore / Fenix 10	TC/FE-OND-0643GO	878,00	1.062,38
	Solid Surface	SS-OND-DE0643GO	933,00	1.128,93
	Solid Wood	MH-OND-0643GO	878,00	1.062,3
	Evora Quartz Evora Granite	CO/GR-OND-DE0643GO	1.042,00	1.260,82
	Glass	GL-OND-DE0643GO	1.042,00	1.260,82
	Evora Ceramics Dekton *	CE/LA-OND-DE0643GO	1.042,00	1.260,82
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311613GO	585,00	707,85
service parts				
	Strainer plug stainless steel	881019	24,00	29,04
	Overflow plate	881008	19,00	22,99
	Drain set	881016	40,00	48,40
	Space-saving siphon	240060	17,00	20,5
accessories				
	Pan grid	300078	92,00	111,3
	Insert tray	311551GO	166,00	200,80
	Bottom rack	311560GO	80,00	96,80

15











Lanesto Urban 400 x 400 Patinated Brass (613PB/643PB)

Description

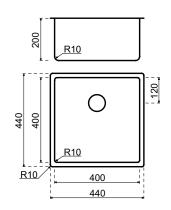
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 450 mm*

Complete with basket plug and luxury wall landing in case of flux installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



15



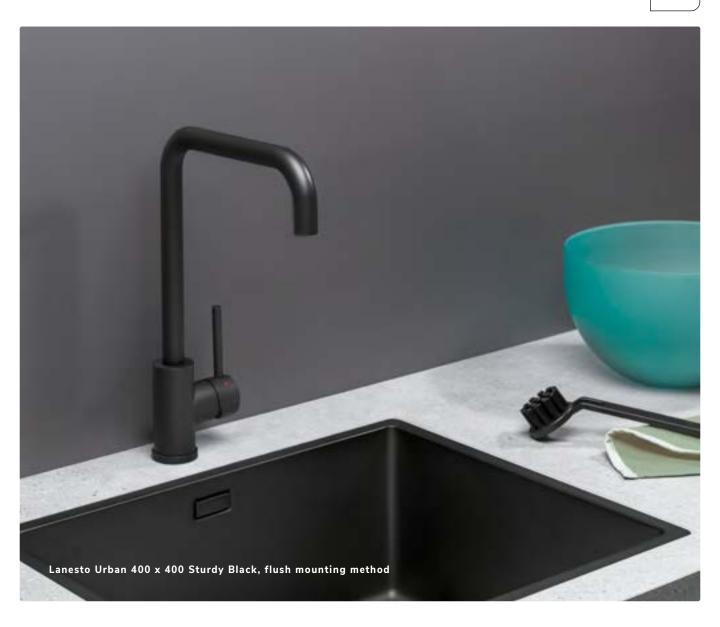
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0613PB	799,00	966,79
	TopCore / Fenix 10	TC/FE-VIB-0613PB	852,00	1.030,92
	Solid Surface	SS-DE0613PB	913,00	1.104,73
₩	Evora Quartz Evora Granite	CO/GR-DE0613PB	913,00	1.104,73
	Glass Inox	GL-DE0613PB	913,00	1.104,73
	Evora Ceramics Dekton	CE/LA-DE0613PB	913,00	1.104,73
semi-undermount				
	Straight plywood	HPL-OND-0643PB	1.140,00	1.379,40
	TopCore / Fenix 10	TC/FE-SON-0613PB	852,00	1.030,92
	Solid Wood	MH-SON-0613PB	852,00	1.030,92
undermount				
	TopCore / Fenix 10	TC/FE-OND-0643PB	943,00	1.141,03
	Solid Surface	SS-OND-DE0643PB	998,00	1.207,58
	Solid Wood	MH-OND-0643PB	943,00	1.141,03
	Evora Quartz Evora Granite	CO/GR-OND-DE0643PB	1.107,00	1.339,47
	Glass	GL-OND-DE0643PB	1.107,00	1.339,47
	Evora Ceramics Dekton *	CE/LA-OND-DE0643PB	1.107,00	1.339,47
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
Separate Sink				
	Separate sink	311613PB	650,00	786,50
service parts				
	Strainer plug stainless steel	881026	24,00	29,04
	Overflow plate	881027	19,00	22,99
	Drain set	881028	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Insert tray	311551PB	185,00	223,85
	Bottom rack	311560PB	80,00	96,80

15

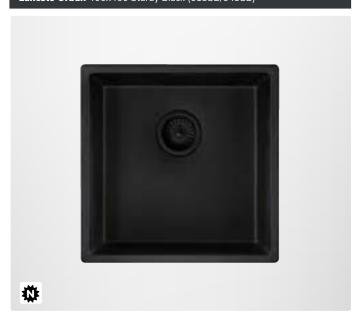








Lanesto Urban 400x400 Sturdy Black (613SB/643SB)



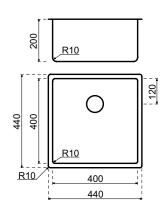
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:450 mm*

Gorpplete with pasket plus, and the recessary clamps. For explanation see p.15.3



15



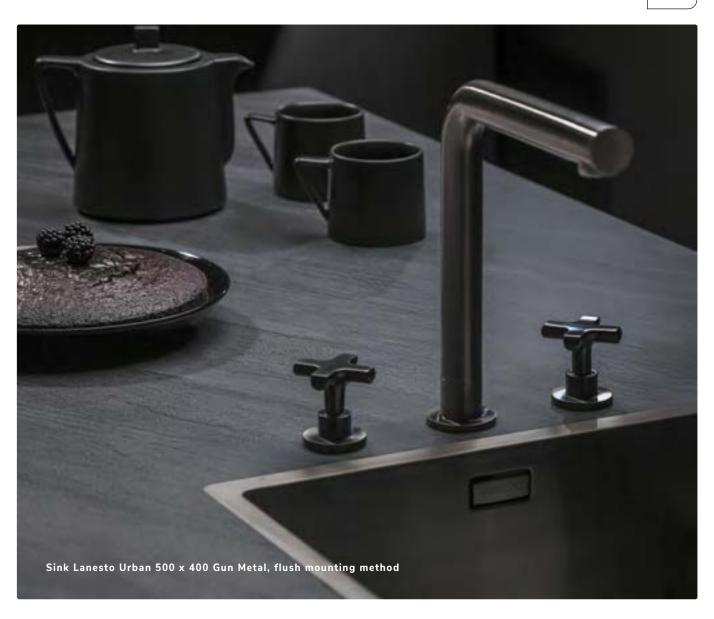
TopCore / Fenix 10	installation method	material	order no.	€ excl. VAT	€ incl. VAT
TopCore Fenix 10 TC/FE-VIB-0613SB 937,00 1.133 Solid Surface SS-DE0613SB 998,00 1.207 Evora Quantz Evora Granite CO/GR-DE0613SB 998,00 1.207 Glass Inox GL-DE0613SB 998,00 1.207 Evora Ceramics Dekton CE/LA-DE0613SB 998,00 1.207 Semi-undermount	flush installation				
Solid Surface SS-DE0613SB 998,00 1207		TopLaminate DecorTop Fenix 0.9	SDE-0613SB	884,00	1.069,64
Evora Quartz Evora Granite CO/GR-DE0613SB 998.00 1.207		TopCore / Fenix 10	TC/FE-VIB-0613SB	937,00	1.133,77
Glass Inox GL-DE0613SB 998.00 1.207 Evora Ceramics Dekton CE/LA-DE0613SB 998.00 1.207 semi-undermount Straight plywood HPL-OND-0643SB 1.225.00 1.482 TopCore / Fenix 10 TC/FE-SON-0613SB 937.00 1.133 Solid Wood MH-SON-0613SB 937.00 1.133 undermount TopCore / Fenix 10 TC/FE-OND-0643SB 1.028,00 1.243 Solid Surface SS-OND-DE0643SB 1.083,00 1.310 Solid Wood MH-OND-0643SB 1.028,00 1.243 Evora Quartz Evora Granite CO/GR-OND-DE0643SB 1.192,00 1.442 Glass GL-OND-DE0643SB 1.192,00 1.442 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00		Solid Surface	SS-DE0613SB	998,00	1.207,58
Evora Ceramics Dekton CE/LA-DE0613SB 998.00 1.207	114	Evora Quartz Evora Granite	CO/GR-DE0613SB	998,00	1.207,58
Straight plywood		Glass Inox	GL-DE0613SB	998,00	1.207,58
Straight plywood		Evora Ceramics Dekton	CE/LA-DE0613SB	998,00	1.207,58
TopCore / Fenix 10 TC/FE-SON-0613SB 937,00 1.133 undermount TopCore / Fenix 10 TC/FE-OND-0643SB 937,00 1.133 undermount TopCore / Fenix 10 TC/FE-OND-0643SB 1.028,00 1.243 Solid Surface SS-OND-DE0643SB 1.083,00 1.310 Solid Wood MH-OND-0643SB 1.028,00 1.243 Evora Quartz Evora Granite CO/GR-OND-DE0643SB 1.192,00 1.442 Glass GL-OND-DE0643SB 1.192,00 1.442 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 1.442 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 1.442 * Note: increased risk of damage from use due to chipping at the sink edge separate sink Separate sink 311613SB 735,00 885 service parts Strainer plug stainless steel 881024 29,00 35 Overflow plate 881025 23,00 27 Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 260 accessories Insert tray 311551SB 226,00 273	semi-undermount				
Solid \text{Vood}		Straight plywood	HPL-OND-0643SB	1.225,00	1.482,25
undermount TopCore / Fenix 10		TopCore / Fenix 10	TC/FE-SON-0613SB	937,00	1.133,77
TopCore Fenix 10 TC/FE-OND-0643SB 1.028,00 1.243		Solid Wood	MH-SON-0613SB	937,00	1.133,77
Solid Surface SS-OND-DE0643SB 1.083,00 1.310	undermount				
Solid Wood MH-OND-0643SB 1.028,00 1.243 Evora Quartz Evora Granite CO/GR-OND-DE0643SB 1.192,00 1.442 Glass GL-OND-DE0643SB 1.192,00 1.442 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 1.442 Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 1.442 *Note: increased risk of damage from use due to chipping at the sink edge		TopCore / Fenix 10	TC/FE-OND-0643SB	1.028,00	1.243,88
Evora Quartz Evora Granite		Solid Surface	SS-OND-DE0643SB	1.083,00	1.310,43
Separate sink Separate sin		Solid Wood	MH-OND-0643SB	1.028,00	1.243,88
Evora Ceramics Dekton * CE/LA-OND-DE0643SB 1.192,00 1.442	V II	Evora Quartz Evora Granite	CO/GR-OND-DE0643SB	1.192,00	1.442,32
*Note: increased risk of damage from use due to chipping at the sink edge separate sink Separate sink Service parts Strainer plug stainless steel 881024 29,00 35 20,00 27 20,00		Glass	GL-OND-DE0643SB	1.192,00	1.442,32
separate sink Separate sink 311613SB 735,00 889 service parts Strainer plug stainless steel 881024 29,00 35 Overflow plate 881025 23,00 27 Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 20 accessories		Evora Ceramics Dekton *	CE/LA-OND-DE0643SB	1.192,00	1.442,32
Separate sink 311613SB 735,00 889 service parts Strainer plug stainless steel 881024 29,00 35 Overflow plate 881025 23,00 27 Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 20 accessories Insert tray 311551SB 226,00 273		* Note: increased risk of damage from use due to	o chipping at the sink edge		
service parts Strainer plug stainless steel 881024 29,00 35 Overflow plate 881025 23,00 27 Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 20 accessories Insert tray 311551SB 226,00 273	separate sink				
Strainer plug stainless steel 881024 29,00 35 23,00 27 23,00 27 23,00 27 24,0060 17,00 20 25 25 25 25 25 25 25 25 25 25 25 25 25		Separate sink	311613SB	735,00	889,35
Overflow plate 881025 23,00 27 Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 20 accessories Insert tray 311551SB 226,00 273	service parts				
Drain set 881023 52,00 62 Space-saving siphon 240060 17,00 20 accessories Insert tray 311551SB 226,00 273		Strainer plug stainless steel	881024	29,00	35,09
Space-saving siphon 240060 17,00 20 accessories 11,00 20 20 Insert tray 311551SB 226,00 273		Overflow plate	881025	23,00	27,83
accessories 311551SB 226,00 273		Drain set	881023	52,00	62,92
Insert tray 311551SB 226,00 273		Space-saving siphon	240060	17,00	20,57
	accessories				
Bottom rack 311560SB 110,00 133		Insert tray	311551SB	226,00	273,46
		Bottom rack	311560SB	110,00	133,10

15









Lanesto Urban 500x400 Gunmetal (615GM/645GM)



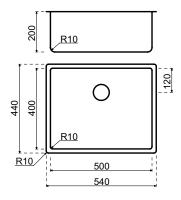
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm

Complete with basket plug and luxury wall landing.



15

Lanesto

15.60



installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0615GM	821,00	993,41
	TopCore / Fenix 10	TC/FE-VIB-0615GM	909,00	1.099,89
	Solid Surface	SS-DE0615GM	964,00	1.166,44
W/ []*	Evora Quartz Evora Granite	CO/GR-DE0615GM	964,00	1.166,44
	Glass Inox	GL-DE0615GM	964,00	1.166,44
	Evora Ceramics Dekton	CE/LA-DE0615GM	964,00	1.166,44
semi-undermount				
	Straight plywood	HPL-OND-0645GM	1.106,00	1.338,26
	TopCore / Fenix 10	TC/FE-SON-0615GM	909,00	1.099,89
	Solid Wood	MH-SON-0615GM	909,00	1.099,89
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0645GM	909,00	1.099,89
	Solid Surface	SS-OND-DE0645GM	964,00	1.166,4
	Solid Wood	MH-OND-0645GM	909,00	1.099,8
√ II	Evora Quartz Evora Granite	CO/GR-OND-DE0645GM	1.187,00	1.436,2
	Glass	GL-OND-DE0645GM	1.187,00	1.436,27
	Evora Ceramics Dekton *	CE/LA-OND-DE0645GM	1.187,00	1.436,27
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311615GM	616,00	745,36
service parts				
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,9
	Drain set	881014	40,00	48,4
	Space-saving siphon	240060	17,00	20,5
accessories				
	Pan grid	300076	92,00	111,3
	Insert tray	311551GM	166,00	200,8
	Bottom rack	311561GM	92,00	111,32

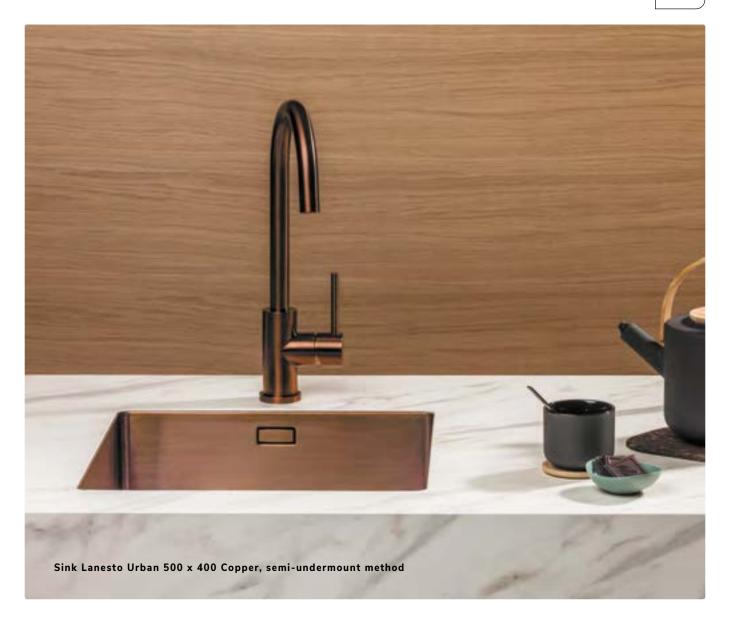
15



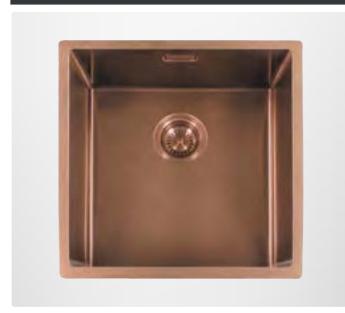








Lanesto Urban 500 x 400 Copper (615CP/645CP)

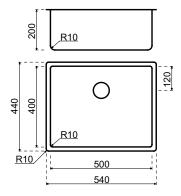


Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 600 mm
Complete with basket plug and luxury wall landing.



15

Lanesto

15.62



installation method	material	order no.	€ excl. VAT	€ incl. VAT
lush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0615CP	821,00	993,41
	TopCore / Fenix 10	TC/FE-VIB-0615CP	909,00	1.099,89
	Solid Surface	SS-DE0615CP	964,00	1.166,44
*\\\\	Evora Quartz Evora Granite	CO/GR-DE0615CP	964,00	1.166,44
	Glass Inox	GL-DE0615CP	964,00	1.166,44
	Evora Ceramics Dekton	CE/LA-DE0615CP	964,00	1.166,44
emi-undermount				
	Straight plywood	HPL-OND-0645CP	1.106,00	1.338,26
	TopCore / Fenix 10	TC/FE-SON-0615CP	909,00	1.099,89
	Solid Wood	MH-SON-0615CP	909,00	1.099,89
indermount	TopCore / Fenix 10	TC/FF OND OCAECD	000.00	1 000 00
	•	TC/FE-OND-0645CP	909,00	1.099,89
	Solid Surface	SS-OND-DE0645CP	964,00	1.166,44
	Solid Wood	MH-OND-0645CP	909,00	1.099,89
	Evora Quartz Evora Granite	CO/GR-OND-DE0645CP	1.187,00	1.436,27
	Glass	GL-OND-DE0645CP	1.187,00	1.436,27
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-DE0645CP chipping at the sink edge	1.187,00	1.436,27
separate sink				
	Separate sink	311615CP	616,00	745,36
service parts				
	Strainer plug stainless steel	881018	24,00	29,04
	Overflow plate	881007	19,00	22,99
	Drain set	881015	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
	Space saving signon	240000	17,00	20,57
accessories				
	Pan grid	300077	92,00	111,32
	Insert tray	311551CP	166,00	200,86

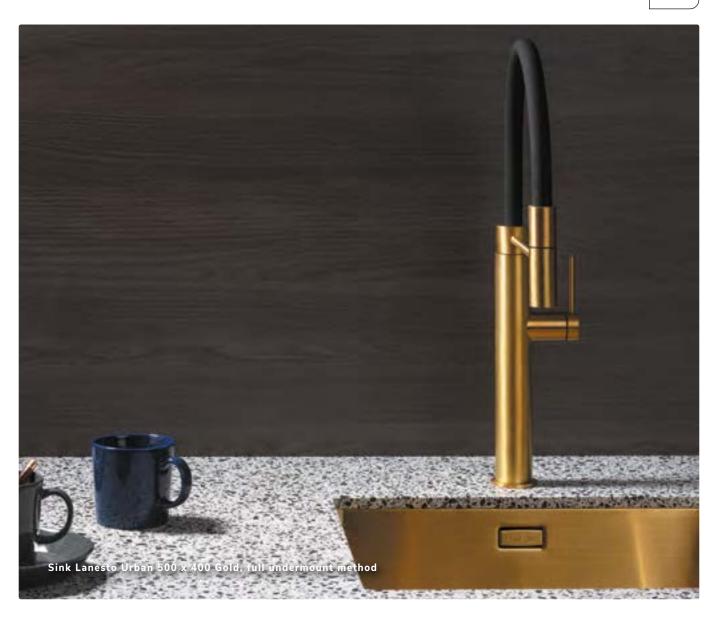
15











Lanesto Urban 500x400 Gold (615GO/645GO)



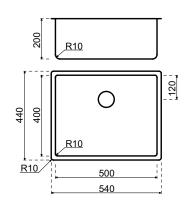
Description

60 mm (with stainless steel 80 Front: flush-mounted

mm)

80 mm semi-undermount Undermount 90 mm Minimum cabinet width: 600 mm

Complete with basket plug and luxury wall landing.



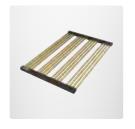
15

15.64



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0615GO	821,00	993,41
	TopCore / Fenix 10	TC/FE-VIB-0615GO	909,00	1.099,89
	Solid Surface	SS-DE0615GO	964,00	1.166,44
₩	Evora Quartz Evora Granite	CO/GR-DE0615GO	964,00	1.166,44
	Glass Inox	GL-DE0615GO	964,00	1.166,44
	Evora Ceramics Dekton	CE/LA-DE0615GO	964,00	1.166,44
semi-undermount				
	Straight plywood	HPL-OND-0645GO	1.106,00	1.338,26
	TopCore / Fenix 10	TC/FE-SON-0615GO	909,00	1.099,89
	Solid Wood	MH-SON-0615GO	909,00	1.099,89
undermount				
andermodite	TopCore / Fenix 10	TC/FE-OND-0645GO	909,00	1.099,89
	Solid Surface	SS-OND-DE0645GO	964,00	1.166,44
	Solid Wood	MH-OND-0645GO	909,00	1.099,89
	Evora Quartz Evora Granite	CO/GR-OND-DE0645GO	1.187,00	1.436,27
	Glass	GL-OND-DE0645GO	1.187,00	1.436,27
	Evora Ceramics Dekton *	CE/LA-OND-DE0645GO	1.187,00	1.436,27
	* Note: increased risk of damage from use due to	chipping at the sink edge		ŕ
separate sink				
	Separate sink	311615GO	616,00	745,36
service parts				
	Strainer plug stainless steel	881019	24,00	29,04
	Overflow plate	881008	19,00	22,99
	Drain set	881016	40,00	48,40
	Space-saving siphon	240060	17,00	20,5
accessories				
	D 1	200070	22.53	
	Pan grid	300078	92,00	111,32
	Insert tray	311551GO	166,00	200,80
	Bottom rack	311561GO	92,00	111,32

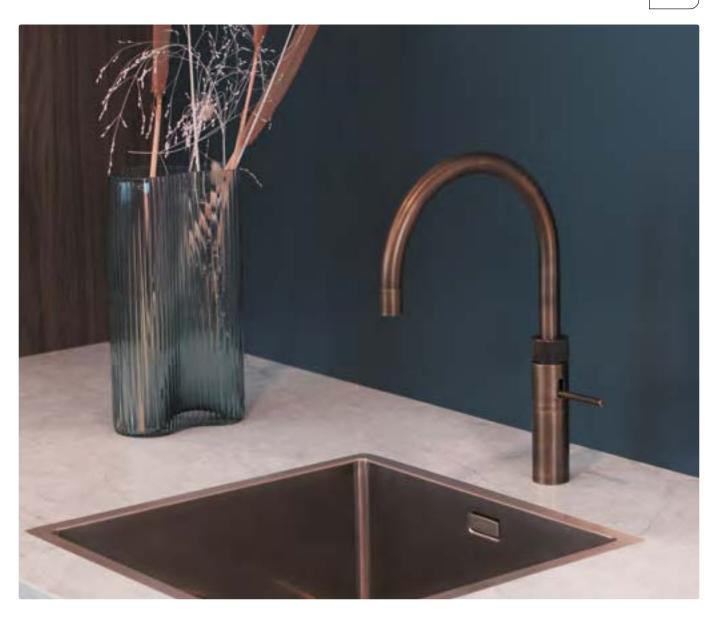
15











Lanesto Urban 500 x 400 Patinated Brass (615PB/645PB)



Description

Front: flush-mounted 60 mm (with stainless steel 80

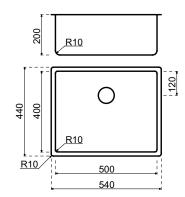
mm)

 semi-undermount
 80 mm

 Undermount
 90 mm

 Minimum cabinet width:
 600 mm

 Complete with basket plug and luxury wall landing.



15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0615PB	886,00	1.072,06
	TopCore / Fenix 10	TC/FE-VIB-0615PB	974,00	1.178,54
	Solid Surface	SS-DE0615PB	1.029,00	1.245,09
	Evora Quartz Evora Granite	CO/GR-DE0615PB	1.029,00	1.245,09
	Glass Inox	GL-DE0615PB	1.029,00	1.245,09
	Evora Ceramics Dekton	CE/LA-DE0615PB	1.029,00	1.245,09
semi-undermount				
	Straight plywood	HPL-OND-0645PB	1.171,00	1.416,91
	TopCore / Fenix 10	TC/FE-SON-0615PB	974,00	1.178,54
	Solid Wood	MH-SON-0615PB	974,00	1.178,54
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0645PB	974,00	1.178,54
	Solid Surface	SS-OND-DE0645PB	1.029,00	1.245,09
	Solid Wood	MH-OND-0645PB	974,00	1.178,54
V 11	Evora Quartz Evora Granite	CO/GR-OND-DE0645PB	1.252,00	1.514,92
	Glass	GL-OND-DE0645PB	1.252,00	1.514,92
	Evora Ceramics Dekton *	CE/LA-OND-DE0645PB	1.252,00	1.514,92
	* Note: increased risk of damage from use due t	o chipping at the sink edge		
separate sink				
	Separate sink	311615PB	681,00	824,01
service parts				
	Strainer plug stainless steel	881026	24,00	29,04
	Overflow plate	881027	19,00	22,99
	Drain set	881028	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Insert tray	311551PB	185,00	223,85
	Bottom rack	311561PB	92,00	111,32

15

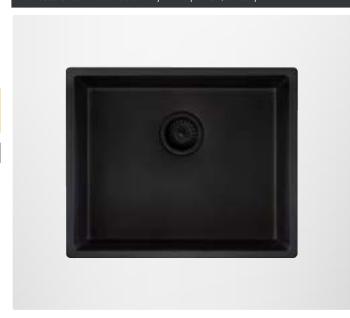








Lanesto Urban 500x400 Sturdy Black (615SB/645SB)



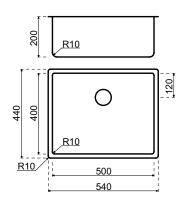
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm

Complete with basket plug and luxury wall landing.



15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0615SB	971,00	1.174,91
	TopCore / Fenix 10	TC/FE-VIB-0615SB	1.059,00	1.281,39
	Solid Surface	SS-DE0615SB	1.114,00	1.347,94
W/ III	Evora Quartz Evora Granite	CO/GR-DE0615SB	1.114,00	1.347,94
	Glass Inox	GL-DE0615SB	1.114,00	1.347,94
	Evora Ceramics Dekton	CE/LA-DE0615SB	1.114,00	1.347,94
semi-undermount				
	Straight plywood	HPL-OND-0645SB	1.256,00	1.519,76
	TopCore / Fenix 10	TC/FE-SON-0615SB	1.059,00	1.281,39
	Solid Wood	MH-SON-0615SB	1.059,00	1.281,39
undermount				
	TopCore / Fenix 10	TC/FE-OND-0645SB	1.059,00	1.281,39
	Solid Surface	SS-OND-DE0645SB	1.114,00	1.347,94
	Solid Wood	MH-OND-0645SB	1.059,00	1.281,39
	Evora Quartz Evora Granite	CO/GR-OND-DE0645SB	1.337,00	1.617,77
	Glass	GL-OND-DE0645SB	1.337,00	1.617,77
	Evora Ceramics Dekton *	CE/LA-OND-DE0645SB	1.337,00	1.617,77
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
		0.4.04.505	700.00	
	Separate sink	311615SB	766,00	926,86
service parts				
Service parts				
	Strainer plug stainless steel	881024	29,00	35,09
	Overflow plate	881025	23,00	27,83
	Drain set	881023	52,00	62,92
	Space-saving siphon	240060	17,00	20,57
accessories				
	Insert tray	311551SB	226,00	273,46
	Bottom rack	311561SB	122,00	147,62

15









Lanesto Urban 340x400 + 180x400 Gunmetal (618GM/648GM)



Description

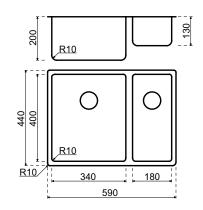
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm*

Concepted of with his stationary continuous and the necessary clamps.

For explanation see p.15.3



15



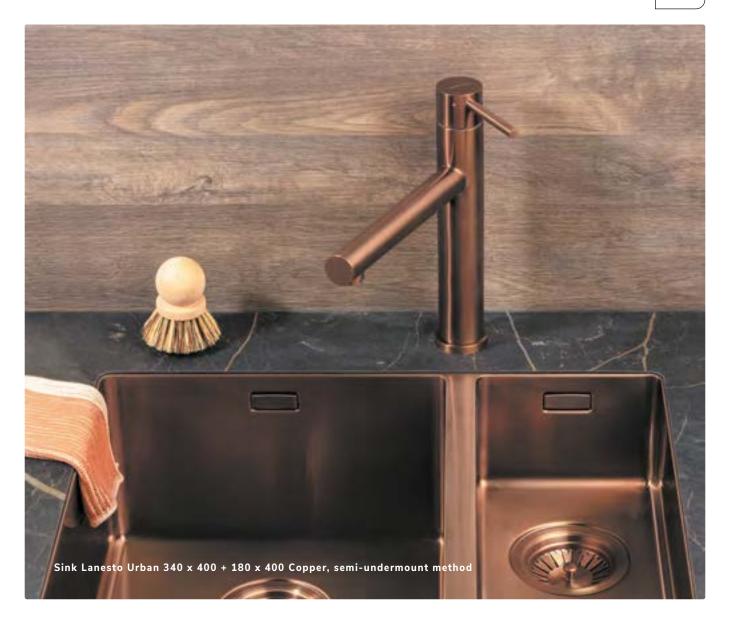
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0618GM	1.139,00	1.378,19
	TopCore / Fenix 10	TC/FE-VIB-0618GM	1.227,00	1.484,67
	Solid Surface	SS-DE0618GM	1.282,00	1.551,22
	Evora Quartz Evora Granite	CO/GR-DE0618GM	1.282,00	1.551,22
	Glass Inox	GL-DE0618GM	1.282,00	1.551,22
	Evora Ceramics Dekton	CE/LA-DE0618GM	1.282,00	1.551,22
semi-undermount				
	Straight plywood	HPL-OND-0648GM	1.424,00	1.723,04
	TopCore / Fenix 10	TC/FE-SON-0618GM	1.227,00	1.484,67
	Solid Wood	MH-SON-0618GM	1.227,00	1.484,67
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0648GM	1.227,00	1.484,67
	Solid Surface	SS-OND-DE0648GM	1.282,00	1.551,22
	Solid Wood	MH-OND-0648GM	1.227,00	1.484,67
	Evora Quartz Evora Granite	CO/GR-OND-DE0648GM	1.505,00	1.821,05
	Glass	GL-OND-DE0648GM	1.505,00	1.821,05
	Evora Ceramics Dekton *	CE/LA-OND-DE0648GM	1.505,00	1.821,05
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311618GM	934,00	1.130,14
service parts				
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,99
	Drain set (order 2)	881014	40,00	48,40
	Space-saving siphon	240070	28,00	33,88
accessories				
	Pan grid	300076	92,00	111,32
	Insert tray	311551GM	166,00	200,86

15









Lanesto Urban 340 x 400 + 180 x 400 Copper (618CP/648CP)

Description

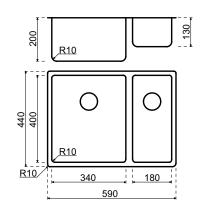
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm*

Gorpolete With hasket letter, and letter wall and indunt the necessary clamps.

For explanation see p.15.3



15

Lanesto

15.72



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0618CP	1.139,00	1.378,19
	TopCore / Fenix 10	TC/FE-VIB-0618CP	1.227,00	1.484,67
	Solid Surface	SS-DE0618CP	1.282,00	1.551,22
₩	Evora Quartz Evora Granite	CO/GR-DE0618CP	1.282,00	1.551,22
	Glass Inox	GL-DE0618CP	1.282,00	1.551,22
	Evora Ceramics Dekton	CE/LA-DE0618CP	1.282,00	1.551,22
semi-undermount				
	Straight plywood	HPL-OND-0648CP	1.424,00	1.723,04
	TopCore / Fenix 10	TC/FE-SON-0618CP	1.227,00	1.484,67
	Solid Wood	MH-SON-0618CP	1.227,00	1.484,67
undermount				
	TopCore / Fenix 10	TC/FE-OND-0648CP	1.227,00	1.484,67
	Solid Surface	SS-OND-DE0648CP	1.282,00	1.551,22
	Solid Wood	MH-OND-0648CP	1.227,00	1.484,67
V 11	Evora Quartz Evora Granite	CO/GR-OND-DE0648CP	1.505,00	1.821,05
	Glass	GL-OND-DE0648CP	1.505,00	1.821,05
	Evora Ceramics Dekton *	CE/LA-OND-DE0648CP	1.505,00	1.821,05
	* Note: increased risk of damage from use due to chip	oping at the sink edge		
separate sink				
	Separate sink	311618CP	934,00	1.130,14
	·			·
service parts				
	Strainer plug stainless steel	881018	24,00	29,04
	Overflow plate	881007	19,00	22,99
	Drain set (order 2)	881015	40,00	48,40
	Space-saving siphon	240070	28,00	33,88
	Space saving alphon	2.00.0	20,00	33,30
accessories				
	Pan grid	300077	92,00	111,32
	Insert tray	311551CP	166,00	200,86

15









Lanesto Urban 340x400 + 180x400 Gold (618GO/648GO)

Description

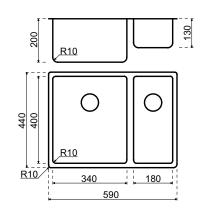
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm*

Camplete with pasketipling, and lixury wall and find in the necessary clamps.

For explanation see p.15.3

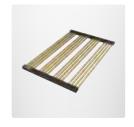


15



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0618GO	1.139,00	1.378,19
	TopCore / Fenix 10	TC/FE-VIB-0618GO	1.227,00	1.484,67
	Solid Surface	SS-DE0618GO	1.282,00	1.551,22
₩	Evora Quartz Evora Granite	CO/GR-DE0618GO	1.282,00	1.551,22
	Glass Inox	GL-DE0618GO	1.282,00	1.551,22
	Evora Ceramics Dekton	CE/LA-DE0618GO	1.282,00	1.551,22
semi-undermount				
	Straight plywood	HPL-OND-0648GO	1.424,00	1.723,04
	TopCore / Fenix 10	TC/FE-SON-0618GO	1.227,00	1.484,67
	Solid Wood	MH-SON-0618GO	1.227,00	1.484,67
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0648GO	1.227,00	1.484,67
	Solid Surface	SS-OND-DE0648GO	1.282,00	1.551,22
	Solid Wood	MH-OND-0648GO	1.227,00	1.484,67
	Evora Quartz Evora Granite	CO/GR-OND-DE0648GO	1.505,00	1.821,05
	Glass	GL-OND-DE0648GO	1.505,00	1.821,05
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-DE0648GO chipping at the sink edge	1.505,00	1.821,05
separate sink	·			
	Separate sink	311618GO	934,00	1.130,14
service parts				
	Strainer plug stainless steel	881019	24,00	29,04
	Overflow plate	881008	19,00	22,99
	Drain set (order 2)	881016	40,00	48,40
	Space-saving siphon	240060	17,00	20,57
accessories				
	Pan grid	300078	92,00	111,32
	Insert tray	311551GO	166,00	200,86
	,			,50

15

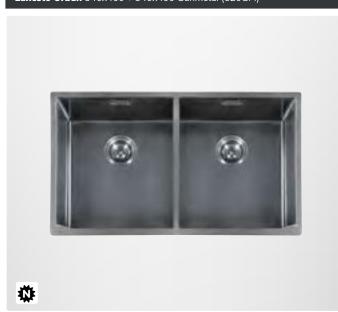








Lanesto Urban 340x400 + 340x400 Gunmetal (620GM)



Description

60 mm (with stainless steel 80 Front: flush-mounted

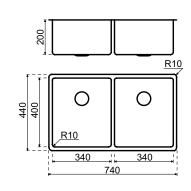
mm)

80 mm semi-undermount Undermount 90 mm Minimum cabinet width: 800 mm*

Complete with basket plug and luxury wall landing.

Tap hole not possible.
*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



15



installation method	material	order no.	€ excl. VAT	€ incl. VA
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0620GM	1.196,00	1.447,16
	TopCore / Fenix 10	TC/FE-VIB-0620GM	1.292,00	1.563,32
	Solid Surface	SS-VIB-DE0620GM	1.347,00	1.629,87
W 11*	Evora Quartz Evora Granite	CO/GR-VIB-DE0620GM	1.347,00	1.629,87
	Glass Inox	GL-VIB-DE0620GM	1.347,00	1.629,87
	Evora Ceramics Dekton	CE/LA-VIB-DE0620GM	1.347,00	1.629,87
semi-undermount				
	Straight plywood	HPL-OND-0620GM	1.489,00	1.801,69
	TopCore / Fenix 10	TC/FE-SON-0620GM	1.292,00	1.563,32
	Solid Wood	MH-SON-0620GM	1.292,00	1.563,32
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0620GM	1.292,00	1.563,32
	Solid Surface	SS-OND-DE0620GM	1.347,00	1.629,87
	Solid Wood	MH-OND-0620GM	1.292,00	1.563,32
♥ ✓ II	Evora Quartz Evora Granite	CO/GR-OND-DE0620GM	1.570,00	1.899,7
	Glass	GL-OND-DE0620GM	1.570,00	1.899,70
	Evora Ceramics Dekton *	CE/LA-OND-DE0620GM	1.570,00	1.899,7
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	311620GM	999,00	1.208,79
service parts				
	Strainer plug stainless steel	881017	24,00	29,04
	Overflow plate	881006	19,00	22,99
	Drain set (order 2)	881014	40,00	48,4
	Space-saving siphon	240070	28,00	33,88

15

LANESTO SINKS Lyse Foggy Black







LANESTO SINKS Lyse Foggy Black

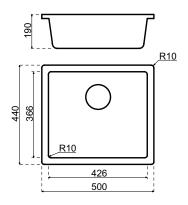


Lanesto Lyse Foggy Black 430 x 370 (606/626)

Description

Front: flush-mounted 60 mm semi-undermount 80 mm Undermount 90 mm Minimum cabinet width: 600 mm

Fybertec sink, complete with black basket plug and luxury overflow. Also suitable as a surface-mounted sink.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SDE-0606	532,00	643,72
	TopCore / Fenix 10	TC/FE-VIB-0606	585,00	707,85
	Solid Surface	SS-DE0606	646,00	781,66
	Evora Quartz Evora Granite	CO/GR-DE0606	646,00	781,66
	Glass Inox	GL-DE0606	646,00	781,66
	Evora Ceramics Dekton	CE/LA-DE0606	646,00	781,66
semi-undermount				
	Straight plywood	HPL-OND-0626	873,00	1.056,33
	TopCore / Fenix 10	TC/FE-SON-0606	585,00	707,85
	Solid Wood	MH-SON-0606	585,00	707,85
undermount				
	TopCore / Fenix 10	TC/FE-OND-0626	676,00	817,96
	Solid Surface	SS-OND-DE0626	731,00	884,51
	Solid Wood	MH-OND-0626	676,00	817,96
	Evora Quartz Evora Granite	CO/GR-OND-DE0626	840,00	1.016,40
	Glass	GL-OND-DE0626	840,00	1.016,40
	Evora Ceramics Dekton *	CE/LA-OND-DE0626	840,00	1.016,40
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Superstructure/substructure*	311626	383,00	463,43
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Overflow plate	240038	18,00	21,78
	Drain set	240029	47,00	56,87
	Space-saving siphon	240060	17,00	20,57

^{*} The flush-mounted version is not sold separately due to extra processing on the sink (only in combination with a worktop).

15

LANESTO SINKS Sogne 2.0



Lanesto Sogne 2.0 400 x 380 black (662)

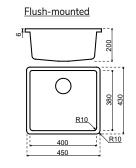


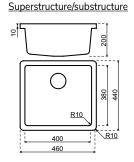
Description

Front: flush-mounted 80 mm 80 mm semi-undermount 90 mm Undermount 500 mm Minimum cabinet width:

Quartztec sink, complete with black, semi-integrated basket plug and luxury wall overflow. Also suitable as a surface-mounted sink.

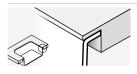
Please note: mounting of the support set is mandatory for flush and (semi)-undermount installation. This set will be supllied (not included in the price). Unless only a separate sink (311662ZVIB/OPB) is ordered.





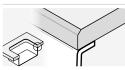
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	Evora Quartz Evora Granite Evora Ceramics Dekton	CO/GR-VIB-DE0662Z CE/LA-VIB-DE0662Z	693,00 693,00	838,53 838,53

semi-undermount



Straight plywood HPL-OND-0662Z 920,00 1.113,20 TopCore / Fenix 10 TC/FE-SON-0662Z 632,00 764,72 Solid Wood MH-SON-0662Z 632,00 764,72

Undermount



TopCore / Fenix 10	TC/FE-OND-0662Z	723,00	874,83
Solid Surface	SS-OND-DE0662Z	778,00	941,38
Solid Wood	MH-OND-0662Z	723,00	874,83
Evora Quartz Evora Granite	CO/GR-OND-DE0662Z	887,00	1.073,27
Glass	GL-OND-DE0662Z	887,00	1.073,27
Evora Ceramics Dekton *	CE/LA-OND-DE0662Z	887,00	1.073,27

* Note: increased risk of damage from use due to chipping at the sink edge

S	eparate s
---	-----------

separate sink				
	Flush-mounted	311662ZVIB	430,00	520,30
	Superstructure/substructure	311662ZOPB	430,00	520,30
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Overflow plate	240038	18,00	21,78
	Drain set	240053	47,00	56,87
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15

LANESTO SINKS Sogne 2.0



Lanesto Sogne 2.0 500 x 380 black (663)

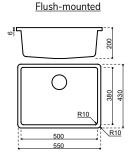


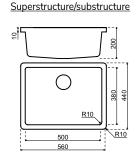
Description

flush-mounted 80 mm Front: 80 mm semi-undermount Undermount 90 mm Minimum cabinet width: 600 mm

Quartztec sink, complete with black, semi-integrated basket plug and luxury wall overflow. Also suitable as a surface-mounted sink.

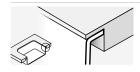
Please note: mounting of the support set is mandatory for flush and (semi)-undermount installation. This set will be supllied (not included in the price). Unless only a separate sink (311663ZVIB/OPB) is ordered.





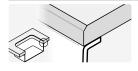
installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	Evora Quartz Evora Granite	CO/GR-VIB-DE0663Z	793,00	959,53
	Evora Ceramics Dekton	CE/LA-VIB-DE0663Z	793,00	959,53

semi-undermount



Straight plywood HPL-OND-0663Z 1.131,35 935,00 TopCore / Fenix 10 TC/FE-SON-0663Z 892,98 738,00 MH-SON-0663Z Solid Wood 738,00 892,98

undermount



TopCore / Fenix 10 TC/FE-OND-0663Z 738,00 892,98 Solid Surface SS-OND-DE0663Z 793,00 959,53 Solid Wood MH-OND-0663Z 738,00 892,98 Evora Quartz | Evora Granite CO/GR-OND-DE0663Z 1.016,00 1.229,36 Glass GL-OND-DE0663Z 1.016,00 1.229,36 CE/LA-OND-DE0663Z 1.229,36 Evora Ceramics | Dekton * 1.016,00

* Note: increased risk of damage from use due to chipping at the sink edge

se	par	ate	sin	k

separate sink				
	Flush-mounted	311663ZVIB	445,00	538,45
	Superstructure/substructure	311663ZOPB	445,00	538,45
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Strainer plug stainless steel	240019	24,00	23,04
	Overflow plate	240038	18,00	21,78
	Drain set	240053	47,00	56,87
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

LANESTO SINKS Corian

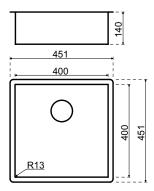


Corian 965

Description

Front: 90 mm Minimum cabinet width: 450 mm Complete with strainer plug and overflow

Note: not suitable in combination with boiling water (tap)



sink only possible in the colours mentioned below



Glacier White Designer White

installation method	material	order no.	€ excl. VAT	€ incl. VAT
glued seamlessly				
	Glacier White	HM-CO965GW	1.331,00	1.610,51
	Designer White	HM-CO965DW	1.331,00	1.610,51

15

Corian

service parts				
	Space-saving siphon	240060	17,00	20,57

15.82 February 2023 edition

LANESTO SINKS Corian

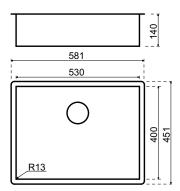


Corian 970

Description

Front: 90 mm
Minimum cabinet width: 600 mm
Complete with strainer plug and overflow

Note: not suitable in combination with boiling water (tap)



sink only possible in the colours mentioned below





Glacier White

Designer White

installation method	material	order no.	€ excl. VAT	€ incl. VAT
glued seamlessly				
	Glacier White	HM-CO970GW	1.520,00	1.839,20
	Designer White	HM-CO970DW	1.520,00	1.839,20

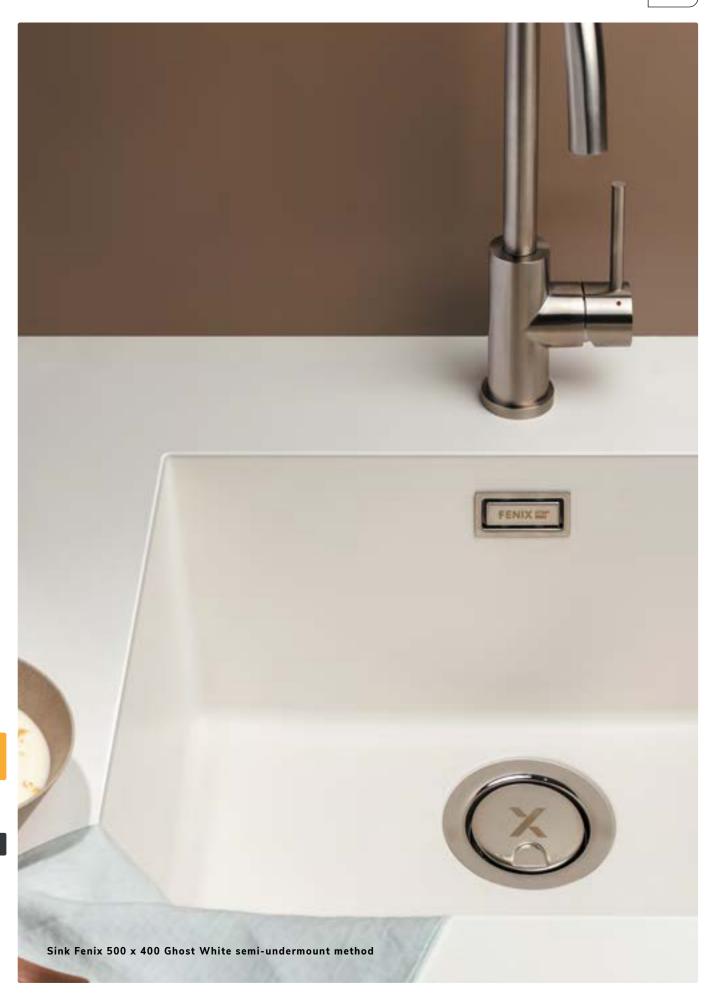
(.0	٦ri	ıa	n

service parts				
	Space-saving siphon	240060	17,00	20,57

LANESTO SINKS







LANESTO SINKS Fenix



Fenix 500 x 400

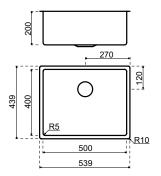
Description

Front: semi-undermount 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Complete with stainless steel power plug, wall overflow and siphon

Attention:

- not suitable in combination with boiling water (tap)
- Installation of the supplied support set (not included in the price) is mandatory.



sink only possible in the colours mentioned below













Ghost White



Gray Land *





Pure Brown *

Beige Arizona *

Bold Black Cast Iron

Cast Iron Castoro Ottawa Forest Green *

* These sinks are not in stock. Delivery time approximately 6 weeks

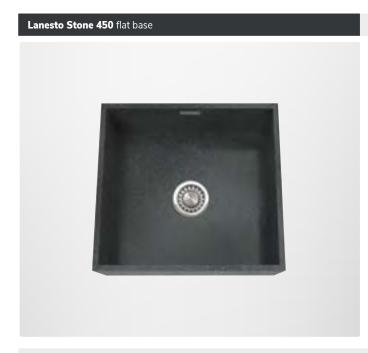
installation method	material	order no.	€ excl. VAT	€ incl. VAT
semi-undermount				
	Beige Arizona	FE-SON-5040-BEA	1.550,00	1.875,50
	Bold Black	FE-SON-5040-BOB	1.440,00	1.742,40
	Cast Iron	FE-SON-5040-CAI	1.440,00	1.742,40
	Castoro Ottawa	FE-SON-5040-CAO	1.550,00	1.875,50
	Forest Green	FE-SON-5040-FOG	1.550,00	1.875,50
	Ghost White	FE-SON-5040-GOW	1.440,00	1.742,40
	Gray Land	FE-SON-5040-GRL	1.550,00	1.875,50
	Night Blue	FE-SON-5040-NIB	1.550,00	1.875,50
	Pure Brown	FE-SON-5040-PUB	1.550,00	1.875,50
undermount				
	Beige Arizona	FE-OND-5040-BEA	1.550,00	1.875,50
	Bold Black	FE-OND-5040-BOB	1.440,00	1.742,40
	Cast Iron	FE-OND-5040-CAI	1.440,00	1.742,40
√ II	Castoro Ottawa	FE-OND-5040-CAO	1.550,00	1.875,50
	Forest Green	FE-OND-5040-FOG	1.550,00	1.875,50
	Ghost White	FE-OND-5040-GOW	1.440,00	1.742,40
	Gray Land	FE-OND-5040-GRL	1.550,00	1.875,50
	Night Blue	FE-OND-5040-NIB	1.550,00	1.875,50
	Pure Brown	FE-OND-5040-PUB	1.550,00	1.875,50
service parts				
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15

Fenix

LANESTO STONE SINKSStone





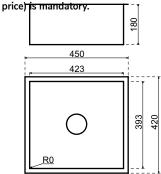
Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 500 mm

Stone sink complete with basket plug and overflow. Without slope. Available in all worktop colors.

Suitable in combination with boiling water tap, with the exception of the composite version.

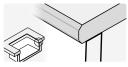
Please note: mounting of the supplied support set (not included in the



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-4542VERSTEK	1.970,00	2.383,70
	Evora Granite	GR12-4542VERSTEK	1.970,00	2.383,70
	Evora Ceramics	CER-4542VERSTEK	1.970,00	2.383,70
	Dekton	DE-4542VERSTEK	1.970,00	2.383,70

Undermount

separate sink



Evora Quartz	CO-4542STEEN	1.412,00	1.708,52
Evora Granite	GR12-4542STEEN	1.412,00	1.708,52
Evora Ceramics *	CER-4542STEEN	1.412,00	1.708,52
Dekton *	DE-4542STEEN	1.412,00	1.708,52

 $[\]ensuremath{^{\star}}$ Note: increased risk of damage from use due to chipping at the sink edge

This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

Support set

CG xx-4542LOS 955.00 1.155,55 Separate sink MDxxxx service parts Strainer plug stainless steel 240018 18,00 21,78 Overflow plate 240027 14,00 16,94 240034 15,00 18,15 Magnacap Drain kit stainless steel 240031 35,00 42,35 Drain set Gun Metal 240039GM 72,00 87,12 240039CP 72.00 87.12 Drain set Copper 240039GO 72,00 87,12 Drain set Gold 240060 17,00 20,57 Space-saving siphon

DIV-STEUN-GR

15

Lanesto

113,74

94,00

LANESTO STONE SINKS stone



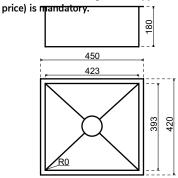
Lanesto Stone 450 envelope bottom

Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 500 mm
Stone sink complete with basket plug and overflow
Available in all worktop colors.

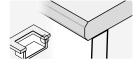
Suitable in combination with boiling water tap, with the exception of the composite version.

Please note: mounting of the supplied support set (not included in the



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-4542EVERSTEK	2.170,00	2.625,70
	Evora Granite	GR12-4542EVERSTEK	2.170,00	2.625,70
	Evora Ceramics	CER-4542EVERSTEK	2.170,00	2.625,70
	Dekton	DE-4542EVERSTEK	2.170,00	2.625,70

undermount



Evora Quartz	CO-4542ESTEEN	1.612,00	1.950,52
Evora Granite	GR12-4542ESTEEN	1.612,00	1.950,52
Evora Ceramics *	CER-4542ESTEEN	1.612,00	1.950,52
Dekton *	DE-4542ESTEEN	1.612,00	1.950,52

 $[\]ensuremath{^{\star}}$ Note: increased risk of damage from use due to chipping at the sink edge

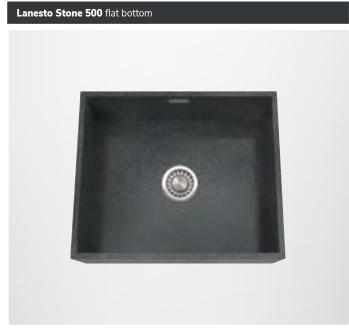
This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

separate sink				
MDxxxx	Separate sink	xx-4542ELOS	1.155,00	1.397,55
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain kit stainless steel	240031	35,00	42,35
	Drain set Gun Metal	240039GM	72,00	87,12
	Drain set Copper	240039CP	72,00	87,12
	Drain set Gold	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15

LANESTO STONE SINKSStone





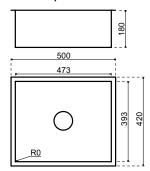
Description

Front: mitered 90 mm Undermount 90 mm Minimum cabinet width: 600 mm

Stone sink complete with basket plug and overflow. Without slope. Available in all worktop colors.

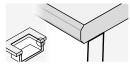
Suitable in combination with boiling water tap, with the exception of the composite version.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-5042VERSTEK	2.133,00	2.580,93
	Evora Granite	GR12-5042VERSTEK	2.133,00	2.580,93
	Evora Ceramics	CER-5042VERSTEK	2.133,00	2.580,93
	Dekton	DE-5042VERSTEK	2.133,00	2.580,93

Undermount



Evora Quartz	CO-5042STEEN	1.559,00	1.886,39
Evora Granite	GR12-5042STEEN	1.559,00	1.886,39
Evora Ceramics *	CER-5042STEEN	1.559,00	1.886,39
Dekton *	DE-5042STEEN	1.559,00	1.886,39

^{*} Note: increased risk of damage from use due to chipping at the sink edge

This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

separate sink				
MDxxxx	Separate sink	xx-5042LOS	988,00	1.195,48
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain kit stainless steel	240031	35,00	42,35
	Drain set Gun Metal	240039GM	72,00	87,12
	Drain set Copper	240039CP	72,00	87,12
	Drain set Gold	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

LANESTO STONE SINKS stone



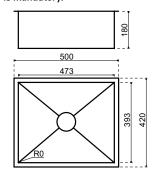
Lanesto Stone 500 envelope bottom

Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm
Stone sink complete with basket plug and overflow
Available in all worktop colors.

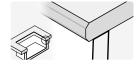
Suitable in combination with boiling water tap, with the exception of the composite version.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-5042EVERSTEK	2.333,00	2.822,93
	Evora Granite	GR12-5042EVERSTEK	2.333,00	2.822,93
	Evora Ceramics	CER-5042EVERSTEK	2.333,00	2.822,93
	Dekton	DE-5042EVERSTEK	2.333,00	2.822,93

undermount



Evora Quartz	CO-5042ESTEEN	1.759,00	2.128,39
Evora Granite	GR12-5042ESTEEN	1.759,00	2.128,39
Evora Ceramics *	CER-5042ESTEEN	1.759,00	2.128,39
Dekton *	DE-5042ESTEEN	1.759,00	2.128,39

 $[\]ensuremath{^{\star}}$ Note: increased risk of damage from use due to chipping at the sink edge

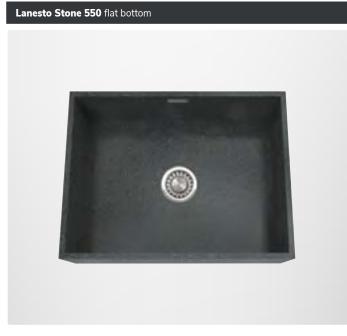
This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

separate sink				
MDxxxx	Separate sink	xx-5042ELOS	1.188,00	1.437,48
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain kit stainless steel	240031	35,00	42,35
	Drain set Gun Metal	240039GM	72,00	87,12
	Drain set Copper	240039CP	72,00	87,12
	Drain set Gold	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15

LANESTO STONE SINKSstone





Description

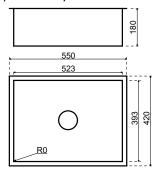
Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Stone sink complete with basket plug and overflow. Without slope.

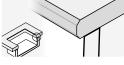
Available in all worktop colors.

Suitable in combination with boiling water tap, with the exception of the composite version.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-5542VERSTEK	2.167,00	2.622,07
	Evora Granite	GR12-5542VERSTEK	2.167,00	2.622,07
	Evora Ceramics	CER-5542VERSTEK	2.167,00	2.622,07
	Dekton	DE-5542VERSTEK	2.167,00	2.622,07
undermount				
	Evora Quartz	CO-5542STEEN	1.593,00	1.927,53
		0040 5540075514	4 = 0 0 0 0	



Evora Quartz	CO-5542STEEN	1.593,00	1.927,53
Evora Granite	GR12-5542STEEN	1.593,00	1.927,53
Evora Ceramics *	CER-5542STEEN	1.593,00	1.927,53
Dekton *	DE-5542STEEN	1.593,00	1.927,53

 $[\]ensuremath{^{*}}$ Note: increased risk of damage from use due to chipping at the sink edge

This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

15

separate sink				
MDxxxx	Separate sink	xx-5542LOS	1.022,00	1.236,62
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain kit stainless steel	240031	35,00	42,35
	Drain set Gun Metal	240039GM	72,00	87,12
	Drain set Copper	240039CP	72,00	87,12
	Drain set Gold	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

LANESTO STONE SINKS stone



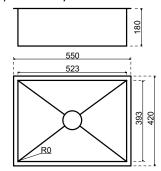
Lanesto Stone 550 envelope bottom

Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm
Stone sink complete with basket plug and overflow

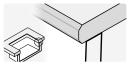
Available in all worktop colors.

Suitable in combination with boiling water tap, with the exception of the composite version.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-5542EVERSTEK	2.367,00	2.864,07
	Evora Granite	GR12-5542EVERSTEK	2.367,00	2.864,07
	Evora Ceramics	CER-5542EVERSTEK	2.367,00	2.864,07
	Dekton	DE-5542EVERSTEK	2.367,00	2.864,07

undermount



Evora Quartz	CO-5542ESTEEN	1.793,00	2.169,53
Evora Granite	GR12-5542ESTEEN	1.793,00	2.169,53
Evora Ceramics *	CER-5542ESTEEN	1.793,00	2.169,53
Dekton *	DE-5542ESTEEN	1.793,00	2.169,53

 $[\]ensuremath{^{\star}}$ Note: increased risk of damage from use due to chipping at the sink edge

This sink can also be combined with a pvd drain set. You need to order this extra (see service parts below).

separate sink				
MDxxxx	Separate sink	xx-5542ELOS	1.222,00	1.478,62
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain kit stainless steel	240031	35,00	42,35
	Drain set Gun Metal	240039GM	72,00	87,12
	Drain set Copper	240039CP	72,00	87,12
	Drain set Gold	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15



Lanesto Idro 400×400

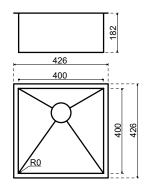


Description

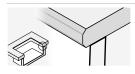
Front: mitered 90 mm Undermount 90 mm 450 mm Minimum cabinet width:

Stone sink complete with basket plug and overflow. The bottom of the sink is made of stainless steel. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-400400SV	1.903,00	2.302,63
	Evora Granite	GR12-400400SV	1.903,00	2.302,63
	Evora Ceramics	CER-400400SV	1.903,00	2.302,63
	Dekton	DE-400400SV	1.903,00	2.302,63
undermount				



CO-400400S 1.345,00 1.627,45 Evora Quartz GR12-400400S 1.345,00 1.627,45 Evora Granite CER-400400S 1.345,00 Evora Ceramics * 1.627,45 Dekton * DE-400400S 1.345,00 1.627,45

glued seamlessly



Solid Surface HM-400400S 1.885,00 2.280,85



15

separate sink GG MDxxxx	Separate sink	xx-400400SLOS	888,00	1.074,48
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Drain set	240031	35,00	42,35
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15.92 February 2023 edition

^{*} Note: increased risk of damage from use due to chipping at the sink edge



Lanesto Idro 400×400 - Gun Metal



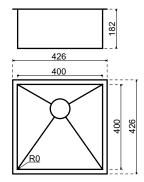
Description

90 mm Front: mitered Undermount 90 mm 450 mm Minimum cabinet width:

Stone sink complete with basket plug and overflow.

The bottom of the sink is Gun Metal. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-400400GMSV	2.153,00	2.605,13
	Evora Granite	GR12-400400GMSV	2.153,00	2.605,13
	Evora Ceramics	CER-400400GMSV	2.153,00	2.605,13
	Dekton	DE-400400GMSV	2.153,00	2.605,13
undermount	Evora Quartz	CO-400400GMS	1.595,00	1.929,95
	Evora Granite	GR12-400400GMS	1.595,00	1.929,95
	Evora Ceramics *	CER-400400GMS	1.595,00	1.929,95
	Dekton *	DE-400400GMS	1.595,00	1.929,95
	* Note: increased risk of damage from use due to chip	oping at the sink edge		



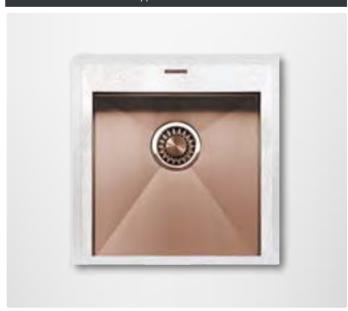


Solid Surface HM-400400GMS 2.135,00 2.583,35

separate sink				
MDxxxx	Separate sink	xx-400400GMSLOS	1.138,00	1.376,98
service parts				
	Strainer plug stainless steel	240036GM	38,00	45,98
	Overflow plate	240048	18,00	21,78
	Drain set	240039GM	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74



Lanesto Idro 400 x 400 - Copper

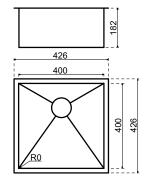


Description

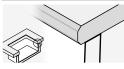
Front: mitered 90 mm Undermount 90 mm 450 mm Minimum cabinet width:

Stone sink complete with basket plug and overflow. The bottom of the sink is Copper. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-400400CPSV	2.153,00	2.605,13
	Evora Granite	GR12-400400CPSV	2.153,00	2.605,13
	Evora Ceramics	CER-400400CPSV	2.153,00	2.605,13
	Dekton	DE-400400CPSV	2.153,00	2.605,13
undermount				
	Evora Quartz	CO-400400CPS	1.595,00	1.929,95



Evora Granite GR12-400400CPS 1.595,00 1.929,95 Evora Ceramics * CER-400400CPS 1.595,00 1.929,95 Dekton * DE-400400CPS 1.595,00 1.929,95





Solid Surface HM-400400CPS 2.135,00 2.583,35



15

separate sink				
MDxxxx	Separate sink	xx-400400CPSLOS	1.138,00	1.376,98
service parts				
	Strainer plug stainless steel	240036CP	38,00	45,98
	Overflow plate	240047	18,00	21,78
	Drain set	240039CP	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15.94 February 2023 edition

^{*} Note: increased risk of damage from use due to chipping at the sink edge



Lanesto Idro 400 x 400 - Gold

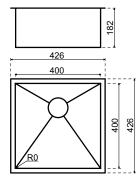
Solid Surface

Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 450 mm

Stone sink complete with basket plug and overflow. The bottom of the sink is Gold. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-400400GOSV	2.153,00	2.605,13
	Evora Granite	GR12-400400GOSV	2.153,00	2.605,13
	Evora Ceramics	CER-400400GOSV	2.153,00	2.605,13
	Dekton	DE-400400GOSV	2.153,00	2.605,13
undermount				
	Evora Quartz	CO-400400GOS	1.595,00	1.929,95
	Evora Granite	GR12-400400GOS	1.595,00	1.929,95
	Evora Ceramics *	CER-400400GOS	1.595,00	1.929,95
	Dekton *	DE-400400GOS	1.595,00	1.929,95
	* Note: increased risk of damage from	use due to chipping at the sink edge		

15

2.135,00

2.583,35

Lanesto

M	

glued seamlessly

separate sink CG xx-400400GOSLOS 1.138.00 1.376,98 Separate sink MDxxxx service parts 240036GO 45,98 Strainer plug stainless steel 38,00 Overflow plate 240049 18,00 21,78 Drain set 240039GO 72.00 87,12 240060 17,00 20,57 Space-saving siphon DIV-STEUN-GR Support set 94,00 113,74

HM-400400GOS



Lanesto Idro 500 x 400

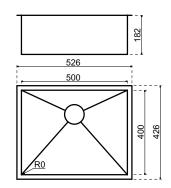


Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

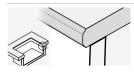
Stone sink complete with basket plug and overflow. The bottom of the sink is made of stainless steel. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-500400SV	2.067,00	2.501,07
	Evora Granite	GR12-500400SV	2.067,00	2.501,07
	Evora Ceramics	CER-500400SV	2.067,00	2.501,07
	Dekton	DE-500400SV	2.067,00	2.501,07

Undermount



Evora Quartz	CO-500400S	1.493,00	1.806,53
Evora Granite	GR12-500400S	1.493,00	1.806,53
Evora Ceramics *	CER-500400S	1.493,00	1.806,53
Dekton *	DE-500400S	1.493,00	1.806,53

 $[\]ensuremath{^{*}}$ Note: increased risk of damage from use due to chipping at the sink edge

glued seamlessly



Solid Surface HM-500400s 1.945,00 **2.353,45**

a a ma mata air



separate sink				
MDxxxx	Separate sink	xx-500400SLOS	922,00	1.115,62
service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240027	14,00	16,94
	Drain set	240031	35,00	42,35
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74



Lanesto Idro 500×400 - Gun Metal

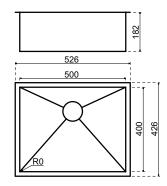


Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm
Stone sink complete with basket plug and overflow.

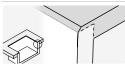
The bottom of the sink is Gun Metal Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-500400GMSV	2.317,00	2.803,57
	Evora Granite	GR12-500400GMSV	2.317,00	2.803,57
	Evora Ceramics	CER-500400GMSV	2.317,00	2.803,57
	Dekton	DE-500400GMSV	2.317,00	2.803,57
Undermount	Evora Quartz	CO-500400GMS	1.743,00	2.109,03
	Evora Granite	GR12-500400GMS	1.743,00	2.109,03
	Evora Ceramics *	CER-500400GMS	1.743,00	2.109,03
	Dekton *	DE-500400GMS	1.743,00	2.109,03
	* Note: increased risk of damage from use due to chip	oing at the sink edge		

glued seamlessly



Solid Surface HM-500400GMS 2.195,00 **2.655,95**

separate sink				
MDxxxx	Separate sink	xx-500400GMSLOS	1.172,00	1.418,12
service parts				
	Strainer plug stainless steel	240036GM	38,00	45,98
	Overflow plate	240048	18,00	21,78
	Drain set	240039GM	72,00	87,12
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15



Lanesto Idro 500 x 400 - Copper



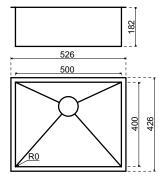
Support set

Description

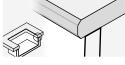
Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Stone sink complete with basket plug and overflow. The bottom of the sink is Copper. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-500400CPSV	2.317,00	2.803,57
	Evora Granite	GR12-500400CPSV	2.317,00	2.803,57
	Evora Ceramics	CER-500400CPSV	2.317,00	2.803,57
	Dekton	DE-500400CPSV	2.317,00	2.803,57
Undermount				
	Evora Quartz	CO-500400CPS	1.743,00	2.109,03
	Evora Granite	GR12-500400CPS	1.743,00	2.109,03



 Evora Quartz
 CO-500400CPS
 1.743,00
 2.109,03

 Evora Granite
 GR12-500400CPS
 1.743,00
 2.109,03

 Evora Ceramics *
 CER-500400CPS
 1.743,00
 2.109,03

 Dekton *
 DE-500400CPS
 1.743,00
 2.109,03





Solid Surface HM-500400CPS 2.195,00 **2.655,95**

DIV-STEUN-GR

94,00

113,74

a a ma mata a in



15

separate sink				
MDxxxx	Separate sink	xx-500400CPSLOS	1.172,00	1.418,12
service parts				
	Strainer plug stainless steel	240036CP	38,00	45,98
	Overflow plate	240047	18,00	21,78
	Drain set	240039CP	72,00	87,12
	Space-saving siphon	240060	17,00	20,57

15.98 February 2023 edition

 $[\]ensuremath{^{*}}$ Note: increased risk of damage from use due to chipping at the sink edge



Lanesto Idro 500 x 400 - Gold



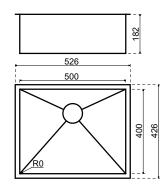
Solid Surface

Description

Front: mitered 90 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Stone sink complete with basket plug and overflow. The bottom of the sink is Gold. Available in all worktop colours.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
mitered				
	Evora Quartz	CO-500400GOSV	2.317,00	2.803,57
	Evora Granite	GR12-500400GOSV	2.317,00	2.803,57
	Evora Ceramics	CER-500400GOSV	2.317,00	2.803,57
	Dekton	DE-500400GOSV	2.317,00	2.803,57
undermount	Evora Quartz	CO-500400GOS	1.743,00	2.109,03
	Evora Granite	GR12-500400GOS	1.743,00	2.109,03
	Evora Ceramics *	CER-500400GOS	1.743,00	2.109,03
	Dekton *	DE-500400GOS	1.743,00	2.109,03
	* Note: increased risk of damage from use due to chip	oping at the sink edge		
glued seamlessly				

separate sink

 CG
 MDxxxx
 Separate sink
 xx-500400GOSLOS
 1.172,00
 1.418,12

service	narts
301 1100	pai co

Strainer plug stainless st	eel 240036GO	38,00	45,98
Overflow plate	240049	18,00	21,78
Drain set	240039GO	72,00	87,12
Space-saving siphon	240060	17,00	20,57
Support set	DIV-STELIN-GR	94.00	113.74

HM-500400GOS

15

2.195,00

2.655,95





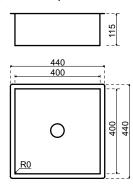
Description

Front: 90 mm
Minimum cabinet width: 450 mm
Tile size: 50 x 50 mm

Stone sink complete with basket plug (chrome) and wall overflow

Possible in combination with boiling water tap

Please note: mounting of the supplied support set (not included in the price) is mandatory.



the tile colors (standard color combination is Blanc + Noir, for different combinations state on the order)













Noir

Antracite

lvoire

Gris uni

Rouge

installation method	material	order no.	€ excl. VAT	€ incl. VAT
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-TB005ZW	1.185,00	1.433,85
	Solid Wood	MH-TB005ZW	1.185,00	1.433,85
	Composite / Granite	CO/GR-TB005ZW	1.349,00	1.632,29
	Ceramics Dekton *	CE/LA-TB005ZW	1.349,00	1.632,29
	* Note: increased risk of damage from us	se due to chipping at the sink edge		



Lanesto

separate sink				
	Blanc - Noir	STB-TB005ZWL	892,00 1	L.079,32
	Other colours	STB-TB0050VL	877,00 1	L.061,17
service parts				
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74

15.100 February 2023 edition



Lanesto Tiled sink 400 brass

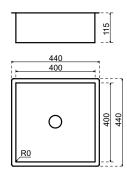
Description

Front: 90 mm Minimum cabinet width: 450 mm 50 x 50 mm

Stone sink complete with brass drain with odor trap, without overflow.

Possible in combination with boiling water tap

Please note: mounting of the supplied support set (not included in the price) is mandatory.



the tile colors (standard color combination is Blanc + Noir, for different combinations state on the order)





Noir





Ivoire





installation method	material	order no.	€ excl. VAT	€ incl. VAT
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-TB007ZW	1.331,00	1.610,51
	Solid Wood	MH-TB007ZW	1.331,00	1.610,51
	Composite / Granite	CO/GR-TB007ZW	1.495,00	1.808,95
	Ceramics Dekton *	CE/LA-TB007ZW	1.495,00	1.808,95
	* Note: increased risk of damage from u	ise due to chipping at the sink edge		

separate sink				
	Blanc - Noir	STB-TB007ZWL	1.038,00	1.255,98
	Other colours	STB-TB0070VL	1.038,00	1.255,98
service parts				
	Space-saving siphon	240060	17,00	20,57
	Support set	DIV-STEUN-GR	94,00	113,74



Lanesto Tiled sink 500 chrome



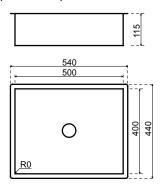
Description

Front: 90 mm Minimum cabinet width: 600 mm 50 x 50 mm

Stone sink complete with basket plug (chrome) and overflow.

Possible in combination with boiling water tap.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



the tile colors (standard color combination is Blanc + Noir, for different combinations state on the order)



Blanc



Noir





Ivoire





installation method	material	order no.	€ excl. VAT	€ incl. VAT
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-TB006ZW	1.245,00	1.506,45
	Solid Wood	MH-TB006ZW	1.245,00	1.506,45
	Composite / Granite	CO/GR-TB006ZW	1.523,00	1.842,83
V II	Ceramics Dekton *	CE/LA-TB006ZW	1.523,00	1.842,83
	* Note: increased risk of damage from u	se due to chipping at the sink edge		

separate sink			
	Blanc - Noir Other colours	STB-TB006ZWL STB-TB006OVL	952,00 1.151,92 952,00 1.151,92
service parts			
	Space-saving siphon Support set	240060 DIV-STEUN-GR	17,00 20,57 94,00 113,74

15.102 February 2023 edition



Lanesto Tiled sink 500 brass

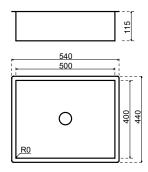


Description

Front: 90 mm
Minimum cabinet width: 600 mm
Tile size: 50 x 50 mm

Stone sink complete with brass drain with odor trap, without overflow. Possible in combination with boiling water tap.

Please note: mounting of the supplied support set (not included in the price) is mandatory.



the tile colors (standard color combination is Blanc + Noir, for different combinations state on the order)



Blanc



Noir





Ivoire





Rouge

installation method	material	order no.	€ excl. VAT	€ incl. VAT
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-TB008ZW	1.394,00	1.686,74
	Solid Wood	MH-TB008ZW	1.394,00	1.686,74
	Composite / Granite	CO/GR-TB008ZW	1.672,00	2.023,12
	Ceramics Dekton *	CE/LA-TB008ZW	1.672,00	2.023,12
	* Note: increased risk of damage from us	se due to chipping at the sink edge		

separate sink			
	Blanc - Noir	STB-TB008ZWL	1.101,00 1.332,21
	Other colours	STB-TB008OVL	1.101,00 1.332,21
service parts			
	Space-saving siphon	240060	17,00 20,57
	Support set	DIV-STEUN-GR	94,00 113,74

15







TopZero Global 400 x 340 (950)

Description

Front: 90 mm

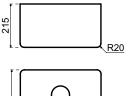
Minimum cabinet width: 500 mm (450 mm *)
Complete with Magna and basket plug and luxury overflow

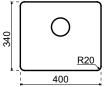
Supplied mounted

Especially suitable for shallow blades.

The minimum worktop thickness for handle-less kitchens is 30 mm.

 * for tops from 30 mm thick (due to the mounting method)





installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0950	1.069,00	1.293,49
	Composite / Granite	CO/GR-RIM-TZ0950	1.326,00	1.604,46
	Ceramics Dekton	CE/LA-RIM-TZ0950	1.326,00	1.604,46

service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240043	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240023	28,00	33,88
	Space-saving siphon	240060	17,00	20,57

15

TopZero

TOPZERO STAINLESS STEEL SINKS Global



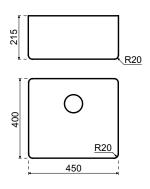
TopZero Global 450 x 400 rvs (954)

Description

Front: 90 mm

Minimum cabinet width: 600 mm (500 mm *)
Complete with Magna and basket plug and luxury overflow
Supplied mounted

* for tops from 30 mm thick (due to the mounting method)



installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0954	1.087,00	1.315,27
	Composite / Granite	CO/GR-RIM-TZ0954	1.346,00	1.628,66
	Ceramics Dekton	CE/LA-RIM-TZ0954	1.346,00	1.628,66

service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Overflow plate	240043	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240023	28,00	33,88
	Space-saving siphon	240060	17.00	20.57

15

TopZero

TopZero Global 450 x 400 Gun Metal (954GM)

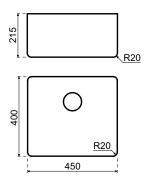


Description

Front: 90 mm

Minimum cabinet width: 600 mm (500 mm *) Complete with Magna and basket plug and luxury overflow Supplied mounted

* for tops from 30 mm thick (due to the mounting method)



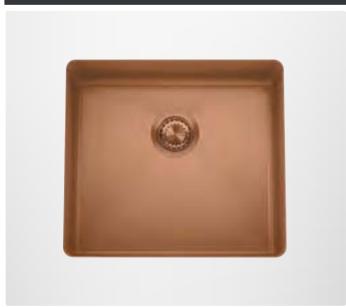
installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0954GM	1.236,00	1.495,56
	Composite / Granite	CO/GR-RIM-TZ0954GM	1.496,00	1.810,16
	Ceramics Dekton	CE/LA-RIM-TZ0954GM	1.496,00	1.810,16

service parts				
	Strainer plug (incl. magneto cap)	240036GM	38,00 45,9	98
	Overflow plate	240045	18,00 21, 7	78
	Drain set	240039GM	72,00 87,1	12
	Space-saving siphon	240060	17,00 20,5	5 7

TOPZERO PVD SINKS Global



TopZero Global 450 x 400 Copper (954CP)

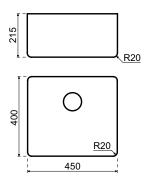


Description

Front: 90 mm

Minimum cabinet width: 600 mm (500 mm *)
Complete with Magna and basket plug and luxury overflow
Supplied mounted

* for tops from 30 mm thick (due to the mounting method)



installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0954CP	1.236,00	1.495,56
	Composite / Granite	CO/GR-RIM-TZ0954CP	1.496,00	1.810,16
	Ceramics Dekton	CE/LA-RIM-TZ0954CP	1.496,00	1.810,16

service parts				
	Strainer plug (incl. magneto cap)	240036CP	38,00	45,98
	Overflow plate	240044	18,00	21,78
	Drain set	240039CP	72,00	87,12
	Space-saving siphon	240060	17,00	20,57

15

TopZero

TopZero Global 450 x 400 Gold (954GO)

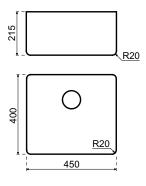


Description

90 mm Front:

600 mm (500 mm *) Minimum cabinet width: Complete with Magna and basket plug and luxury overflow Supplied mounted

* for tops from 30 mm thick (due to the mounting method)



installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0954GO	1.236,00	1.495,56
	Composite / Granite	CO/GR-RIM-TZ0954GO	1.496,00	1.810,16
	Ceramics Dekton	CE/LA-RIM-TZ0954GO	1.496,00	1.810,16

service parts				
	Strainer plug (incl. magneto cap)	240036GO	38,00	45,98
	Overflow plate	240046	18,00	21,78
	Drain set	240039GO	72,00	87,12
	Space-saving siphon	240060	17,00	20,57

TOPZERO STAINLESS STEEL SINKS Global



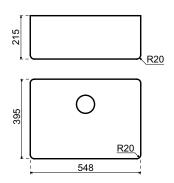
TopZero Global 550 x 400 stainless steel (955)

Description

Front: 90 mm

Minimum cabinet width: 700 mm (600 mm *)
Complete with Magna and basket plug and luxury overflow
Supplied mounted

* for tops from 30 mm thick (due to the mounting method)



installation method	material	order no.	€ excl. VAT	€ incl. VAT
rimless				
	Solid Surface	SS-RIM-TZ0955	1.105,00	1.337,05
	Composite / Granite	CO/GR-RIM-TZ0955	1.394,00	1.686,74
	Ceramics Dekton	CE/LA-RIM-TZ0955	1.394,00	1.686,74

service parts				
	Strainer plug stainless steel	240018	18,00	21,78
	Strainer plug stainless steel	240016	16,00	21,70
	Overflow plate	240043	14,00	16,94
	Magnacap	240034	15,00	18,15
	Drain set	240023	28,00	33,88
	Space-saving siphon	240060	17,00	20,57

15

TopZero



REGINOX STAINLESS STEEL SINKS IB





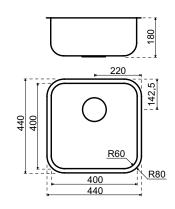
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm) semi-undermount 8

semi-undermount 80 mm
Minimum cabinet width: 450 mm*

Complete with basket plug and overflow. In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0102	552,00	667,92
	TopCore / Fenix 10	TC/FE-VIB-0102	605,00	732,05
	Solid Surface	SS-RE0102	666,00	805,86
√ √	Evora Quartz Evora Granite	CO/GR-RE0102	666,00	805,86
	Glass	GL/R-RE0102	666,00	805,86
	Evora Ceramics Dekton	CE/LA-RE0102	666,00	805,86
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0102	605,00	732,05
	Solid Wood	MH-SON-0102	605,00	732,05

15

separate sink				
	Separate sink	SRE-0102L	403,00	487,63
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

15.112 February 2023 edition

REGINOX STAINLESS STEEL SINKS IB



Reginox IB 500 x 400

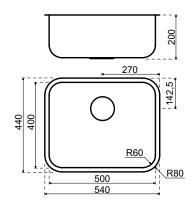
Description

Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount

80 mm 600 mm

Minimum cabinet width: Complete with basket plug and overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0103	650,00	786,50
	TopCore / Fenix 10	TC/FE-VIB-0103	738,00	892,98
	Solid Surface	SS-RE0103	793,00	959,53
	Evora Quartz Evora Granite	CO/GR-RE0103	793,00	959,53
	Glass	GL/R-RE0103	793,00	959,53
	Evora Ceramics Dekton	CE/LA-RE0103	793,00	959,53
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0103	738,00	892,98
	Solid Wood	MH-SON-0103	738,00	892,98

separate sink				
	Separate sink	SRE-0103L	445,00	538,45
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

REGINOX STAINLESS STEEL SINKS Ohio



Reginox Ohio 400 x 400

Description

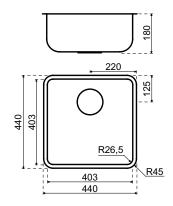
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 450 mm*

Complete with basket plug and luxury overflow.
*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0105	913,00	1.104,73
	TopCore / Fenix 10	TC/FE-VIB-0105	910,00	1.101,10
	Solid Surface	SS-RE0105	971,00	1.174,91
	Evora Quartz Evora Granite	CO/GR-RE0105	971,00	1.174,91
	Glass	GL/R-RE0105	971,00	1.174,91
	Evora Ceramics Dekton	CE/LA-RE0105	971,00	1.174,91
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0105	910,00	1.101,10
	Solid Wood	MH-SON-0105	910,00	1.101,10

15

separate sink				
	Separate sink	SRE-0105L	708,00	856,68
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

15.114 February 2023 edition



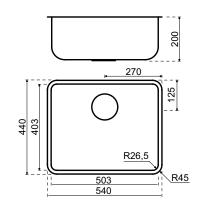
Reginox Ohio 500 x 400

Description

Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount 80 mm

Minimum cabinet width: 600 mm Complete with basket plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0106	1.036,00	1.253,56
	TopCore / Fenix 10	TC/FE-VIB-0106	1.073,00	1.298,33
	Solid Surface	SS-RE0106	1.128,00	1.364,88
	Evora Quartz Evora Granite	CO/GR-RE0106	1.128,00	1.364,88
	Glass	GL/R-RE0106	1.128,00	1.364,88
	Evora Ceramics Dekton	CE/LA-RE0106	1.128,00	1.364,88
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0106	1.073,00	1.298,33
	Solid Wood	MH-SON-0106	1.073,00	1.298,33

separate sink				
	Separate sink	SRE-0106L	780,00	943,80
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

REGINOX STAINLESS STEEL SINKS New York



Reginox New York 340 x 400

Description

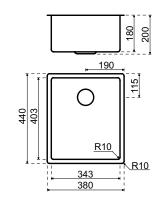
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 400 mm*

Complete with comfort plug and luxury overflow. In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0130	550,00	665,50
	TopCore / Fenix 10	TC/FE-VIB-0130	603,00	729,63
	Solid Surface	SS-RE0130	664,00	803,44
114	Evora Quartz Evora Granite	CO/GR-RE0130	664,00	803,44
	Glass	GL/R-RE0130	664,00	803,44
	Evora Ceramics Dekton	CE/LA-RE0130	664,00	803,44
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0130	603,00	729,63
	Solid Wood	MH-SON-0130	603,00	729,63

15

separate sink				
	Separate sink	SRE-0130L	401,00	485,21
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

15.116 February 2023 edition



Reginox New York 400 × 400

Description

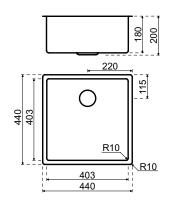
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 450 mm*

Complete with comfort plug and luxury overflow. In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0131	568,00	687,28
	TopCore / Fenix 10	TC/FE-VIB-0131	621,00	751,41
	Solid Surface	SS-RE0131	682,00	825,22
₩	Evora Quartz Evora Granite	CO/GR-RE0131	682,00	825,22
	Glass	GL/R-RE0131	682,00	825,22
	Evora Ceramics Dekton	CE/LA-RE0131	682,00	825,22
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0131	621,00	751,41
	Solid Wood	MH-SON-0131	621,00	751,41

separate sink				
	Separate sink	SRE-0131L	419,00	506,99
service parts				
	Space-saving siphon	240060	17,00	20,57
	For other service parts, see www.r	eginox.nl/accessoires		

Reginox

15



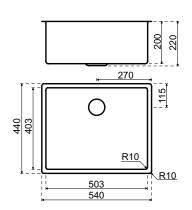
Reginox New York 500 x 400

Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmMinimum cabinet width:600 mmComplete with comfort plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0132	681,00	824,01
	TopCore / Fenix 10	TC/FE-VIB-0132	769,00	930,49
	Solid Surface	SS-RE0132	824,00	997,04
	Evora Quartz Evora Granite	CO/GR-RE0132	824,00	997,04
	Glass	GL/R-RE0132	824,00	997,04
	Evora Ceramics Dekton	CE/LA-RE0132	824,00	997,04
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0132	769,00	930,49
	Solid Wood	MH-SON-0132	769,00	930,49

15

separate sink				
	Separate sink	SRE-0132L	476,00	575,96
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

15.118 February 2023 edition



Reginox New York 340 x 400 + 180 x 400

Description

Front: flush-mounted 60 mm (with stainless steel 80

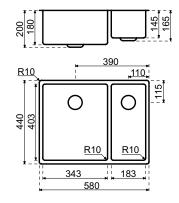
mm)

semi-undermount 80 mm
Minimum cabinet width: 600 mm*

Minimum cabinet width: 600 mm*

Complete with two comfort plugs and luxury overflow.

Tap hole not possible *irl case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0133	1.152,00	1.393,92
	TopCore / Fenix 10	TC/FE-VIB-0133	1.240,00	1.500,40
	Solid Surface	SS-RE0133	1.295,00	1.566,95
₩	Evora Quartz Evora Granite	CO/GR-RE0133	1.295,00	1.566,95
	Glass	GL/R-RE0133	1.295,00	1.566,95
	Evora Ceramics Dekton	CE/LA-RE0133	1.295,00	1.566,95
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0133	1.240,00	1.500,40
	Solid Wood	MH-SON-0133	1.240,00	1.500,40

separate sink				
	Separate sink	SRE-0133L	947,00	1.145,87
service parts				
	Space-saving siphon	240070	28,00	33,88

For other service parts, see www.reginox.nl/accessoires

Reainox



Reginox New York 180 x 400 + 340 x 400

Description

Front: flush-mounted 60 mm (with stainless steel 80

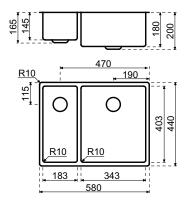
mm)

semi-undermount 80 mm
Minimum cabinet width: 600 mm*

Minimum cabinet width: 600 mm*

Complete with two comfort plugs and luxury overflow.

Tap hole not possible. *In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0134	1.152,00	1.393,92
	TopCore / Fenix 10	TC/FE-VIB-0134	1.240,00	1.500,40
	Solid Surface	SS-RE0134	1.295,00	1.566,95
	Evora Quartz Evora Granite	CO/GR-RE0134	1.295,00	1.566,95
	Glass	GL/R-RE0134	1.295,00	1.566,95
	Evora Ceramics Dekton	CE/LA-RE0134	1.295,00	1.566,95
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0134	1.240,00	1.500,40
	Solid Wood	MH-SON-0134	1.240,00	1.500,40

15

separate sink				
	Separate sink	SRE-0134L	947,00	1.145,87
service parts				
	Space-saving siphon	240070	28,00	33,88

For other service parts, see www.reginox.nl/accessoires

Reginox

15.120 February 2023 edition

REGINOX STAINLESS STEEL SINKS New Jersey



Reginox New Jersey 400 x 370

Description

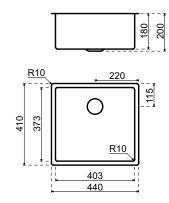
Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm

Minimum cabinet width: 450 mm* Complete with comfort plug and luxury overflow.

Extra suitable for shallow worktops and handleless kitchens in case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0178	625,00	756,25
	TopCore / Fenix 10	TC/FE-VIB-0178	678,00	820,38
	Solid Surface	SS-RE0178	739,00	894,19
₩	Evora Quartz Evora Granite	CO/GR-RE0178	739,00	894,19
	Glass	GL/R-RE0178	739,00	894,19
	Evora Ceramics Dekton	CE/LA-RE0178	739,00	894,19
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0178	678,00	820,38
	Solid Wood	MH-SON-0178	678,00	820,38

separate sink				
	Separate sink	SRE-0178L	476,00	575,96
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reainox

REGINOX STAINLESS STEEL SINKS New Jersey



Reginox New Jersey 500 x 370

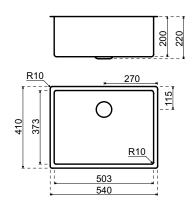
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmMinimum cabinet width:600 mmComplete with comfort plug and luxury overflow.

Extra suitable for shallow worktops and handleless kitchens



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0179	740,00	895,40
	TopCore / Fenix 10	TC/FE-VIB-0179	828,00	1.001,88
	Solid Surface	SS-RE0179	883,00	1.068,43
₩	Evora Quartz Evora Granite	CO/GR-RE0179	883,00	1.068,43
	Glass	GL/R-RE0179	883,00	1.068,43
	Evora Ceramics Dekton	CE/LA-RE0179	883,00	1.068,43
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0179	828,00	1.001,88
	Solid Wood	MH-SON-0179	828,00	1.001,88

15

separate sink				
	Separate sink	SRE-0179L	535,00	647,35
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

REGINOX STAINLESS STEEL SINKS New Jersey 100mm



Reginox New Jersey 100 mm 400×370

Description

Front: flush-mounted 60 mm (with stainless steel 80

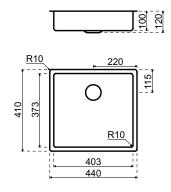
mm)

semi-undermount 80 mm

Minimum cabinet width: 450 mm*

Complete with basket plug. Please note: no overflow, "In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0120	774,00	936,54
	TopCore / Fenix 10	TC/FE-VIB-0120	827,00	1.000,67
	Solid Surface	SS-RE0120	888,00	1.074,48
	Evora Quartz Evora Granite	CO/GR-RE0120	888,00	1.074,48
	Glass	GL/R-RE0120	888,00	1.074,48
	Evora Ceramics Dekton	CE/LA-RE0120	888,00	1.074,48
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0120	827,00	1.000,67
	Solid Wood	MH-SON-0120	827,00	1.000,67

separate sink				
	Separate sink	SRE-0120L	625,00	756,25
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

REGINOX STAINLESS STEEL SINKS New Jersey 100mm



Reginox New Jersey 100 mm 500×370

Description

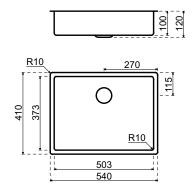
Front: flush-mounted

60 mm (with stainless steel 80

mm)

semi-undermount 80 mm

Minimum cabinet width: 600 mm Complete with basket plug. Please note: no overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0121	885,00	1.070,85
	TopCore / Fenix 10	TC/FE-VIB-0121	973,00	1.177,33
	Solid Surface	SS-RE0121	1.028,00	1.243,88
	Evora Quartz Evora Granite	CO/GR-RE0121	1.028,00	1.243,88
	Glass	GL/R-RE0121	1.028,00	1.243,88
	Evora Ceramics Dekton	CE/LA-RE0121	1.028,00	1.243,88
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0121	973,00	1.177,33
	Solid Wood	MH-SON-0121	973,00	1.177,33

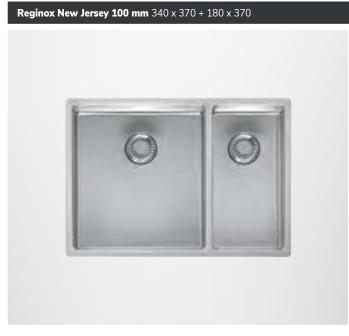
15

separate sink				
	Separate sink	SRE-0121L	680,00	822,80
service parts				
	Space-saving siphon	240060	17,00	20,57
	For other service parts, see www.re	eginox.nl/accessoires		

15.124 February 2023 edition

REGINOX STAINLESS STEEL SINKS New Jersey 100mm





Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

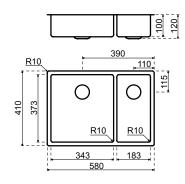
80 mm semi-undermount

600 mm* Minimum cabinet width:

Complete with two basket plugs. Note: no overflow and no tap hole possible.

*In case of flush installation, cut the carcase to mount the necessary clamps.

For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0122	1.346,00	1.628,66
	TopCore / Fenix 10	TC/FE-VIB-0122	1.434,00	1.735,14
	Solid Surface	SS-RE0122	1.489,00	1.801,69
	Evora Quartz Evora Granite	CO/GR-RE0122	1.489,00	1.801,69
	Glass	GL/R-RE0122	1.489,00	1.801,69
	Evora Ceramics Dekton	CE/LA-RE0122	1.489,00	1.801,69
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0122	1.434,00	1.735,14
	Solid Wood	MH-SON-0122	1.434,00	1.735,14

separate sink				
	Separate sink	SRE-0122L	1.141,00	1.380,61
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

REGINOX STAINLESS STEEL SINKS morena



Reginox Morena The state of th

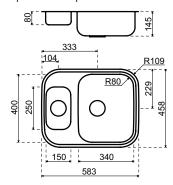
Description

Front: flush-mounted 65 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 600 mm*

*In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3 $\,$



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0176	682,00	825,22
	TopCore / Fenix 10	TC/FE-VIB-0176	804,00	972,84
	Solid Surface	SS-RE0176	859,00	1.039,39
	Evora Quartz Evora Granite	CO/GR-RE0176	859,00	1.039,39
	Glass	GL-RE0176	859,00	1.039,39
	Evora Ceramics Dekton	CE/LA-RE0176	859,00	1.039,39
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0176	804,00	972,84
	Solid Wood	MH-SON-0176	804,00	972,84

15

separate sink			
	Separate sink	SRE-0176L	511,00 618,31
service parts			
	Insert tray	310117	95,00 114,95
	Space-saving siphon	240070	28,00 33,88
For other service parts, see www.reginox.nl/accessoires			

Reginox

15.126 February 2023 edition

REGINOX STAINLESS STEEL SINKS Queen





Description

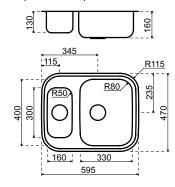
Front: flush-mounted 65 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 600 mm*

Complete with two basket plugs, stainless steel insert and wall overflow. Sink is reversible, tap hole possible.

*In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3 $\,$



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0177	888,00	1.074,48
	TopCore / Fenix 10	TC/FE-VIB-0177	992,00	1.200,32
	Solid Surface	SS-RE0177	1.047,00	1.266,87
	Evora Quartz Evora Granite	CO/GR-RE0177	1.047,00	1.266,87
	Glass	GL-RE0177	1.047,00	1.266,87
	Evora Ceramics Dekton	CE/LA-RE0177	1.047,00	1.266,87
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0177	992,00	1.200,32
	Solid Wood	MH-SON-0177	992,00	1.200,32

separate sink				
	Separate sink	SRE-0177L	699,00	845,79
service parts				
	Insert tray Space-saving siphon	310132 240070	115,00 28,00	139,15 33,88

For other service parts, see www.reginox.nl/accessoires



REGINOX STAINLESS STEEL SINKS princess



Reginox Princess 80

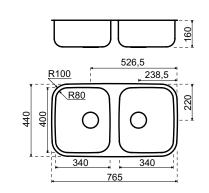
Description

Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount 80 mm

Minimum cabinet width: 800 mm Complete with two basket plugs and wall overflow.

Tap hole possible



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0145	789,00	954,69
	TopCore / Fenix 10	TC/FE-VIB-0145	877,00	1.061,17
	Solid Surface	SS-RE0145	932,00	1.127,72
	Evora Quartz Evora Granite	CO/GR-RE0145	932,00	1.127,72
	Glass	GL-RE0145	932,00	1.127,72
	Evora Ceramics Dekton	CE/LA-RE0145	932,00	1.127,72
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0145	877,00	1.061,17
	Solid Wood	MH-SON-0145	877,00	1.061,17

15

separate sink				
	Separate sink	SRE-0145L	584,00 706, 0	64
service parts				
	Space-saving siphon	240070	28,00 33,	88

For other service parts, see www.reginox.nl/accessoires

Reginox

15.128 February 2023 edition







THE STYLISH AND LUXURIOUS NEW YORK SINKS ARE NOW ALSO AVAILABLE IN BLACK! THIS DESIGN SINK HAS A SLEEK DESIGN, PARTLY BECAUSE IT IS DEEP DRAWN WITHOUT ANY WELDING AND FOLDING SEAMS.

The Jet Black series is completely in deep black, Also the overflow and basket plug. With an inner and outer radius of 10 mm, this Jet Black series will certainly not look out of place in many kitchens.



REGINOX COLOUR-COATED L18



Reginox Regi-Colour L18 390 OKG Ø440 Jet Black

Description

Front: flush-mounted

60 mm (with stainless steel 80

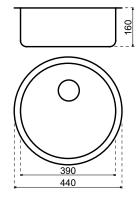
mm)

semi-undermount

80 mm

Minimum cabinet width: 450 mm

Color-coated sink, complete with black basket plug and wall overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0149JB	€ excl. VAT 466,00 542,00 603,00 603,00 603,00 542,00 542,00	563,86
	TopCore / Fenix 10	TC/FE-VIB-0149JB	542,00	655,82
	Solid Surface	SS-RE0149JB	603,00	729,63
	Evora Quartz Evora Granite	CO/GR-RE0149JB	603,00	729,63
	Glass	GL-RE0149JB	603,00	729,63
	Evora Ceramics Dekton	CE/LA-RE0149JB	603,00	729,63
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0149JB	542,00	655,82
	Solid Wood	MH-SON-0149JB	542,00	655,82

15

separate sink				
	Separate sink	SRE-0149JBL	340,00	411,40
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Drain set	240029	47,00	56,87
	Space-saving siphon	240060	17,00	20,57

15.130

REGINOX COLOUR-COATED Regi-Color Colorado



Reginox Regi-Colour Colorado OKG 400 x 350 Jet Black

Description

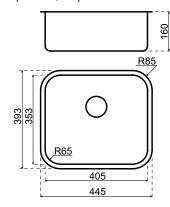
Front: flush-mounted 70 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Minimum cabinet width: 450 mm*

Color-coated sink, complete with black basket plug and wall overflow.

* In case of flush installation, cut the carcase for the necessary clamps. For explanation, see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0184JB	466,00	563,86
	TopCore / Fenix 10	TC/FE-VIB-0184JB	542,00	655,82
	Solid Surface	SS-RE0184JB	603,00	729,63
	Evora Quartz Evora Granite	CO/GR-RE0184JB	603,00	729,63
	Glass	GL-RE0184JB	603,00	729,63
	Evora Ceramics Dekton	CE/LA-RE0184JB	603,00	729,63
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0184JB	542,00	655,82
	Solid Wood	MH-SON-0184JB	542,00	655,82

separate sink				
	Separate sink	311184JB	340,00	411,40
service parts				
	Charles and how the inless of the l	240010	24.00	20.04
	Strainer plug stainless steel	240019	24,00	29,04
	Overflow plate	240038	18,00	21,78
	Drain set	240029	47,00	56,87
	Space-saving siphon	240060	17,00	20,57



REGINOX COLOUR-COATED Regi-Colour New York



Reginox Regi-Colour New York 400 x 400 Jet Black

Description

Front: flush-mounted 60 mm (with stainless steel 80

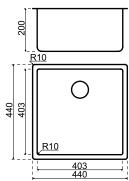
mm)

semi-undermount 80 mm Undermount 90 mm

Minimum cabinet width: 450 mm*

Colour-coated sink, complete with black basket plug and luxury

w에 Landiner installation, cut the carcase for the necessary clamps. For explanation. see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0113JB	698,00	844,58
	TopCore / Fenix 10	TC/FE-VIB-0113JB	751,00	908,71
	Solid Surface	SS-RE0113JB	812,00	982,52
	Evora Quartz Evora Granite	CO/GR-RE0113JB	812,00	982,52
	Glass	GL-RE0113JB	812,00	982,52
	Evora Ceramics Dekton	CE/LA-RE0113JB	812,00	982,52
semi-undermount				
	Straight plywood	HPL-OND-0113JB	1.039,00	1.257,19
	TopCore / Fenix 10	TC/FE-SON-0113JB	751,00	908,71
	Solid Wood	MH-SON-0113JB	751,00	908,71
undermount				
	TopCore / Fenix 10	TC/FE-OND-0113JB	842,00	1.018,82
	Solid Surface	SS-OND-RE0113JB	897,00	1.085,37
	Solid Wood	MH-OND-0113JB	842,00	1.018,82
	Evora Quartz Evora Granite	CO/GR-OND-RE0113JB	1.006,00	1.217,26
	Glass	GL-OND-RE0113JB	1.006,00	1.217,26
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to	CE/LA-OND-RE0113JB o chipping at the sink edge	1.006,00	1.217,26
separate sink				
	Separate sink	SRE-0113JBL	549,00	664,29
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Overflow plate	240038	18,00	21,78
	Drain set	240029	47,00	56,87

240060

Space-saving siphon

15

Reginox

20,57

17,00



Reginox Regi-Colour New York 500 x 400 Jet Black



Description

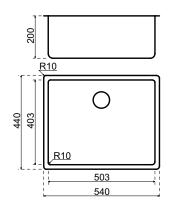
Front: flush-mounted

red 60 mm (with stainless steel 80

mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Color-coated sink, complete with black basket plug and wall overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0114JB	744,00	900,24
	TopCore / Fenix 10	TC/FE-VIB-0114JB	864,00	1.045,44
	Solid Surface	SS-RE0114JB	919,00	1.111,99
₩	Evora Quartz Evora Granite	CO/GR-RE0114JB	919,00	1.111,99
	Glass	GL-RE0114JB	919,00	1.111,99
	Evora Ceramics Dekton	CE/LA-RE0114JB	919,00	1.111,99
semi-undermount				
	Straight plywood	HPL-OND-0114JB	1.061,00	1.283,81
	TopCore / Fenix 10	TC/FE-SON-0114JB	864,00	1.045,44
	Solid Wood	MH-SON-0114JB	864,00	1.045,44
undermount				
	TopCore / Fenix 10	TC/FE-OND-0114JB	864,00	1.045,44
	Solid Surface	SS-OND-RE0114JB	919,00	1.111,99
	Solid Wood	MH-OND-0114JB	864,00	1.045,44
	Evora Quartz Evora Granite	CO/GR-OND-RE0114JB	1.142,00	1.381,82
	Glass	GL-OND-RE0114JB	1.142,00	1.381,82
	Evora Ceramics Dekton *	CE/LA-OND-RE0114JB	1.142,00	1.381,82
	* Note: increased risk of damage from use due to c	chipping at the sink edge		
separate sink				
	Separate sink	SRE-0114JBL	571,00	690,91
service parts				
	Strainer plug stainless steel	240019	24,00	29,04
	Overflow plate	240038	18,00	21,78
	Drain set	240029	47,00	56,87
	Space-saving siphon	240060	17,00	20,57

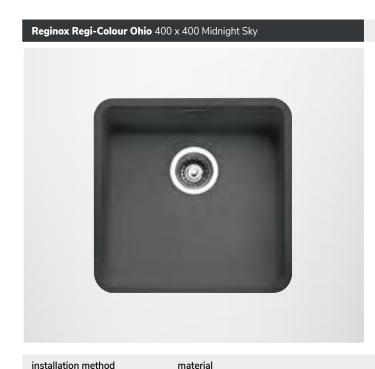
Danisas

15

Reginox

REGINOX COLOUR COATED Regi-Color Ohio





Description

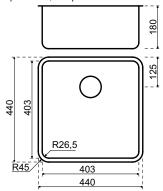
Front: flush-mounted 60 mm (with stainless steel 80

mm)

80 mm semi-undermount 90 mm Undermount

Minimum cabinet width: 450 mm*

Colour-coated sink complete with basket plug and luxurious wall overflow. $\mbox{\ensuremath{^{\ast}}}$ In case of flush installation, cut the carcase for the necessary clamps. For explanation, see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0109MS	1.011,00	1.223,31
	TopCore / Fenix 10	TC/FE-VIB-0109MS	1.008,00	1.219,68
	Solid Surface	SS-RE0109MS	1.069,00	1.293,49
	Evora Quartz Evora Granite	CO/GR-RE0109MS	1.069,00	1.293,49
	Glass	GL-RE0109MS	1.069,00	1.293,49
	Evora Ceramics Dekton	CE/LA-RE0109MS	1.069,00	1.293,49
semi-undermount				
	Straight plywood	HPL-OND-0209MS	1.296,00	1.568,16
	TopCore / Fenix 10	TC/FE-SON-0109MS	1.008,00	1.219,68
	Solid Wood	MH-SON-0109MS	1.008,00	1.219,68
Undermount				
	TopCore / Fenix 10	TC/FE-OND-0209MS	1.099,00	1.329,79
	Solid Surface	SS-OND-RE0209MS	1.154,00	1.396,34
	Solid Wood	MH-OND-0209MS	1.099,00	1.329,79
	Evora Quartz Evora Granite	CO/GR-OND-RE0209MS	1.263,00	1.528,23
	Glass	GL-OND-RE0209MS	1.263,00	1.528,23
	Evora Ceramics Dekton *	CE/LA-OND-RE0209MS	1.263,00	1.528,23
	* Note: increased risk of damage from use due to c	hipping at the sink edge		
separate sink				
	Separate sink	SRE-0109MSL	806,00	975,26
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

15

15.134

15

REGINOX COLOUR COATED Regi-Color Ohio





Description

Front: flush-mounted 60 mm (with stainless steel 80

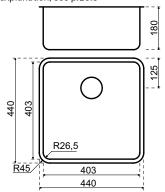
mm)

semi-undermount 80 mm Undermount 90 mm

Undermount 90 mm
Minimum cabinet width: 450 mm*

Colour-coated sink complete with basket plug and luxurious wall overflow.

* In case of flush installation, cut the carcase for the necessary clamps. For explanation, see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0109JB	1.011,00	1.223,31
	TopCore / Fenix 10	TC/FE-VIB-0109JB	1.008,00	1.219,68
	Solid Surface	SS-RE0109JB	1.069,00	1.293,49
	Evora Quartz Evora Granite	CO/GR-RE0109JB	1.069,00	1.293,49
	Glass	GL-RE0109JB	1.069,00	1.293,49
	Evora Ceramics Dekton	CE/LA-RE0109JB	1.069,00	1.293,49
semi-undermount				
	Straight plywood	HPL-OND-0209JB	1.296,00	1.568,16
	TopCore / Fenix 10	TC/FE-SON-0109JB	1.008,00	1.219,68
	Solid Wood	MH-SON-0109JB	1.008,00	1.219,68
under-mounted				
	TopCore / Fenix 10	TC/FE-OND-0209JB	1.099,00	1.329,79
	Solid Surface	SS-OND-RE0209JB	1.154,00	1.396,34
	Solid Wood	MH-OND-0209JB	1.099,00	1.329,79
V II	Evora Quartz Evora Granite	CO/GR-OND-RE0209JB	1.263,00	1.528,23
	Glass	GL-OND-RE0209JB	1.263,00	1.528,23
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to o	CE/LA-OND-RE0209JB	1.263,00	1.528,23
separate sink				
	Separate sink	SRE-0109JBL	806,00	975,26
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.reginox.nl/accessoires

Reginox

REGINOX COLOUR COATED Regi-Color Ohio



Reginox Regi-Colour Ohio 500 x 400 Midnight Sky

material

installation method

Description

order no.

Front: flush-mounted

sh-mounted 60 mm (with stainless steel 80

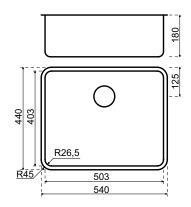
mm)

semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Colour-coated sink complete with basket plug and luxurious wall overflow.

€ excl. VAT

€ incl. VAT



flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0110MS	1.145,00	1.385,45
	TopCore / Fenix 10	TC/FE-VIB-0110MS	1.182,00	1.430,22
	Solid Surface	SS-RE0110MS	1.237,00	1.496,77
	Evora Quartz Evora Granite	CO/GR-RE0110MS	1.237,00	1.496,77
	Glass	GL-RE0110MS	1.237,00	1.496,77
	Evora Ceramics Dekton	CE/LA-RE0110MS	1.237,00	1.496,77
semi-undermount				
	Straight plywood	HPL-OND-0210MS	1.379,00	1.668,59
	TopCore / Fenix 10	TC/FE-SON-0110MS	1.182,00	1.430,22
	Solid Wood	MH-SON-0110MS	1.182,00	1.430,22
undermount				
	TopCore / Fenix 10	TC/FE-OND-0210MS	1.182,00	1.430,22
	Solid Surface	SS-OND-RE0210MS	1.237,00	1.496,77
	Solid Wood	MH-OND-0210MS	1.182,00	1.430,22
√ II	Evora Quartz Evora Granite	CO/GR-OND-RE0210MS	1.460,00	1.766,60
	Glass	GL-OND-RE0210MS	1.460,00	1.766,60
	Evora Ceramics Dekton *	CE/LA-OND-RE0210MS	1.460,00	1.766,60
	* Note: increased risk of damage from use due to	chipping at the sink edge		
separate sink				
	Separate sink	SRE-0110MSL	889,00	1.075,69
service parts				
	Space-saving siphon	240060	17,00	20,57
	For other service parts, see www.reginox.nl	l/accessoires		

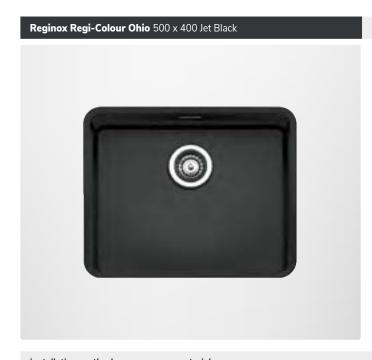
15

Reainox

15.136

REGINOX COLOUR COATED Regi-Color Ohio





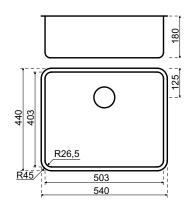
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

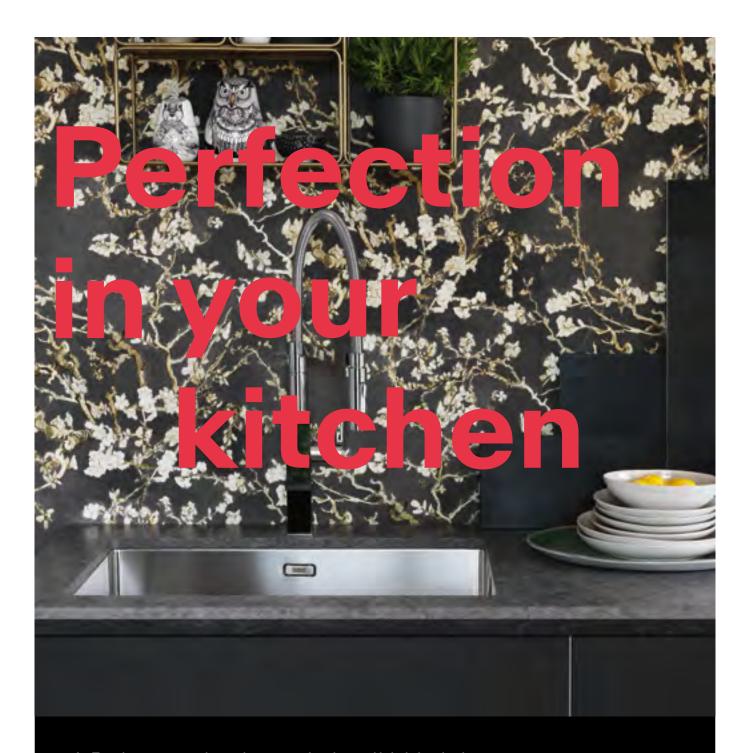
semi-undermount80 mmUndermount90 mmMinimum cabinet width:600 mm

Colour-coated sink complete with basket plug and luxurious wall overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SRE-0110JB	1.145,00	1.385,45
	TopCore / Fenix 10	TC/FE-VIB-0110JB	1.182,00	1.430,22
	Solid Surface	SS-RE0110JB	1.237,00	1.496,77
₩	Evora Quartz Evora Granite	CO/GR-RE0110JB	1.237,00	1.496,77
	Glass	GL-RE0110JB	1.237,00	1.496,77
	Evora Ceramics Dekton	CE/LA-RE0110JB	1.237,00	1.496,77
semi-undermount				
	Straight plywood	HPL-OND-0210JB	1.379,00	1.668,59
	TopCore / Fenix 10	TC/FE-SON-0110JB	1.182,00	1.430,22
	Solid Wood	MH-SON-0110JB	1.182,00	1.430,22
undermount				
	TopCore / Fenix 10	TC/FE-OND-0210JB	1.182,00	1.430,22
	Solid Surface	SS-OND-RE0210JB	1.237,00	1.496,77
	Solid Wood	MH-OND-0210JB	1.182,00	1.430,22
	Evora Quartz Evora Granite	CO/GR-OND-RE0210JB	1.460,00	1.766,60
	Glass	GL-OND-RE0210JB	1.460,00	1.766,60
	Evora Ceramics Dekton * * Note: increased risk of damage from use due to a	CE/LA-OND-RE0210JB chipping at the sink edge	1.460,00	1.766,60
separate sink				
	Separate sink	SRE-0110JBL	889,00	1.075,69
service parts				
	Space-saving siphon	240060	17,00	20,57
	For other service parts, see www.reginox.nl	/accessoires		

Reainox



At Franke we spend our time creating beautiful sinks designed with an eye for design and produced with craftsmanship. The Box sink is an example of this. Recognized with the Red Dot award for best-in-class design. Stunningly beautiful top quality models with high stain and corrosion resistance. Choose from our seven models with luxurious features and a beautiful finish. The Box sinks can be beautifully combined with a kitchen tap or soap dispenser from our extensive range. Or opt for an optional hygienic pressure or rotary waste system. You can open or close the drain without putting your hands in the water. Discover the Box on Franke.com





FRANKE STAINLESS STEEL SINKS Bolero Plus



Franke Bolero Plus BXX 210.40

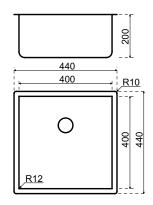
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm) semi-undermount 80 mm

Minimum cabinet width: 450 mm*

Complete with basket plug and luxury overflow.
* In case of flush installation, cut the carcase for the necessary clamps. For explanation, see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0484	835,00	1.010,35
	TopCore / Fenix 10	TC/FE-VIB-0484	850,00	1.028,50
	Solid Surface	SS-FR0484	911,00	1.102,31
	Evora Quartz Evora Granite	CO/GR-FR0484	911,00	1.102,31
	Glass	GL/R-FR0484	911,00	1.102,31
	Evora Ceramics Dekton	CE/LA-FR0484	911,00	1.102,31
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0484	850,00	1.028,50
	Solid Wood	MH-SON-0484	850,00	1.028,50

separate sink				
	Separate sink	SFR-0484L	648,00	784,08
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

Franke

15.139

FRANKE STAINLESS STEEL SINKS Bolero Plus



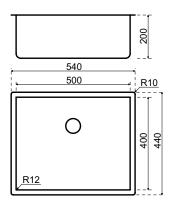
Franke Bolero Plus BXX 210.50

Description

Front: flush-mounted 60 mm (with stainless steel 80

mm)

semi-undermount80 mmMinimum cabinet width:600 mmComplete with basket plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0485	926,00	1.120,46
	TopCore / Fenix 10	TC/FE-VIB-0485	1.019,00	1.232,99
	Solid Surface	SS-FR0485	1.074,00	1.299,54
	Evora Quartz Evora Granite	CO/GR-FR0485	1.074,00	1.299,54
	Glass	GL/R-FR0485	1.074,00	1.299,54
	Evora Ceramics Dekton	CE/LA-FR0485	1.074,00	1.299,54
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0485	1.019,00	1.232,99
	Solid Wood	MH-SON-0485	1.019,00	1.232,99

15

separate sink				
	Separate sink	SFR-0485L	726,00	878,46
service parts				
	Space-saving siphon	240060	17,00	20,57
	opara animg april		-1,75	,

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html



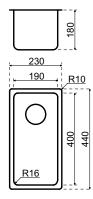
Franke Maris MRX 210.19

Description

Front: flush-mounted 60 mm (with stainless steel 80 mm)

semi-undermount 80 mm

Minimum cabinet width: 300 mm Complete with basket plug and overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0400	640,00	774,40
	TopCore / Fenix 10	TC/FE-VIB-0400	693,00	838,53
	Solid Surface	SS-FR0400	754,00	912,34
	Evora Quartz Evora Granite	CO/GR-FR0400	754,00	912,34
	Glass	GL/R-FR0400	754,00	912,34
	Evora Ceramics Dekton	CE/LA-FR0400	754,00	912,34
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0400	693,00	838,53
	Solid Wood	MH-SON-0400	693,00	838,53

separate sink				
	Separate sink	SFR-0400L	491,00	594,11
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

15





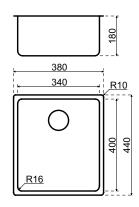
Description

Front: flush-mounted 60 mm (with stainless steel 80

mm) semi-undermount

semi-undermount 80 mm
Minimum cabinet width: 400 mm*

Complete with basket plug and overflow. In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0405	681,00	824,01
	TopCore / Fenix 10	TC/FE-VIB-0405	734,00	888,14
	Solid Surface	SS-FR0405	795,00	961,95
	Evora Quartz Evora Granite	CO/GR-FR0405	795,00	961,95
	Glass	GL/R-FR0405	795,00	961,95
	Evora Ceramics Dekton	CE/LA-FR0405	795,00	961,95
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0405	734,00	888,14
	Solid Wood	MH-SON-0405	734,00	888,14

15

separate sink				
	Separate sink	SFR-0405L	532,00	643,72
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

15.142



Franke Maris MRX 210.40

Description

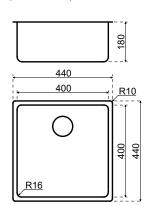
Front: flush-mounted 60 mm (with stainless steel 80

mm) semi-undermount

80 mm 450 mm*

Minimum cabinet width:

Complete with basket plug and overflow. In case of flush installation, cut the carcase to mount the necessary clamps. For explanation see p.15.3



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0402	720,00	871,20
	TopCore / Fenix 10	TC/FE-VIB-0402	765,00	925,65
	Solid Surface	SS-FR0402	826,00	999,46
	Evora Quartz Evora Granite	CO/GR-FR0402	826,00	999,46
	Glass	GL/R-FR0402	826,00	999,46
	Evora Ceramics Dekton	CE/LA-FR0402	826,00	999,46
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0402	765,00	925,65
	Solid Wood	MH-SON-0402	765,00	925,65

separate sink				
	Separate sink	SFR-0402L	563,00	681,23
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

15



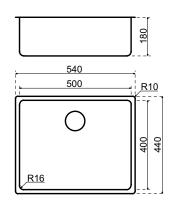


Description

Front: flush-mounted 60 mm (with stainless steel 80

mm) semi-undermount

semi-undermount80 mmMinimum cabinet width:600 mmComplete with basket plug and overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
flush installation				
	TopLaminate DecorTop Fenix 0.9	SFR-0403	819,00	990,99
	TopCore / Fenix 10	TC/FE-VIB-0403	907,00	1.097,47
	Solid Surface	SS-FR0403	962,00	1.164,02
	Evora Quartz Evora Granite	CO/GR-FR0403	962,00	1.164,02
	Glass	GL/R-FR0403	962,00	1.164,02
	Evora Ceramics Dekton	CE/LA-FR0403	962,00	1.164,02
semi-undermount				
	TopCore / Fenix 10	TC/FE-SON-0403	907,00	1.097,47
	Solid Wood	MH-SON-0403	907,00	1.097,47

15

separate sink				
	Separate sink	SFR-0403L	614,00	742,94
service parts				
	Space-saving siphon	240060	17,00	20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

15.144

FRANKE TECTONITE SINKS Sirius Tectonite



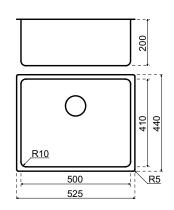
Franke Sirius Tectonite SID 110.50 Carbon Black



Description

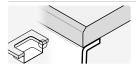
Front: semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

Tectonite sink, complete with basket plug and luxury overflow.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
semi-undermount				
	Straight plywood	HPL-OND-0680CB	884,00	1.069,64
	TopCore / Fenix 10	TC/FE-SON-0680CB	687,00	831,27
	Solid Wood	MH-SON-0680CB	687,00	831,27

undermount



TopCore / Fenix 10	TC/FE-OND-0680CB	687,00	831,27
Solid Surface	SS-OND-FR0680CB	742,00	897,82
Solid Wood	MH-OND-0680CB	687,00	831,27
Evora Quartz Evora Granite	CO/GR-OND-FR0680CB	965,00	1.167,65
Glass	GL-OND-FR0680CB	965,00	1.167,65
Evora Ceramics Dekton *	CE/LA-OND-FR0680CB	965,00	1.167,65

^{*} Note: increased risk of damage from use due to chipping at the sink edge

 separate sink

 Separate sink
 SFR-0680CBL
 394,00
 476,74

 service parts
 240060
 17,00
 20,57

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

- .

15

FRANKE TECTONITE SINKS Sirius Tectonite



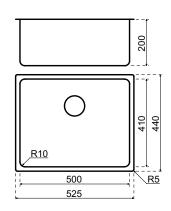


Description

Front: semi-undermount 80 mm
Undermount 90 mm
Minimum cabinet width: 600 mm

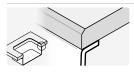
Tectonite sink, complete with basket plug and luxury overflow.

Note: not in stock. Delivery time approx. 2 weeks.



installation method	material	order no.	€ excl. VAT	€ incl. VAT
semi-undermount				
	Straight plywood	HPL-OND-0680PW	884,00	1.069,64
	TopCore / Fenix 10	TC/FE-SON-0680PW	687,00	831,27
	Solid Wood	MH-SON-0680PW	687,00	831,27

undermount



TopCore / Fenix 10	TC/FE-OND-0680PW	687,00	831,27
Solid Surface	SS-OND-FR0680PW	742,00	897,82
Solid Wood	MH-OND-0680PW	687,00	831,27
Evora Quartz Evora Granite	CO/GR-OND-FR0680PW	965,00	1.167,65
Glass	GL-OND-FR0680PW	965,00	1.167,65
Evora Ceramics Dekton *	CE/LA-OND-FR0680PW	965,00	1.167,65

^{*} Note: increased risk of damage from use due to chipping at the sink edge

separate sink

 Separate sink
 SFR-0680PWL
 394,00
 476,74

service parts

Space-saving siphon 240060 17,00 **20,57**

For other service parts, see www.frankewebshop.nl/nl/spoelbakken.html

Franke

15

15.146 February 2023 edition



Lanesto drain set - stop/chain with overflow (DEK-3A)	Description	order no.	€ excl. VAT	€ incl. VAT
	Stainless steel	240020	14,00	16,94

CG DE0240

incl.:

- plug 1,5"
- stop/chain
- overflow

Lanesto drain set - basket plug with luxury overflow (DEK-4ALO) Stainless steel 240031 35,00 42,35 240039GM 72,00 87,12 gunmetal* 240039CP 72,00 87,12 Copper* 240039GO 72,00 87,12 Gold* CG DE0240

incl.:

- basket strainer plug 3,5"
- luxury overflow

*Not suitable for the Urban series. Please refer to the pages of the Urban sinks.

Lanesto drain set - with Premeris plug Stainless steel 240052 35,00 42,35

- Premeris plug
- luxury overflow

CG DE0240

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

15



Lanesto drain set - basket plug with overflow (DEK-4A)	Description	order no.	€ excl. VAT	€ incl. VAT
C.G. DE0240	Stainless steel	240023	28,00	33,88
incl.: > basket strainer plug 3,5"				

Stainless steel

Stainless steel

240029

240024

47,00

46,00

56,87

55,66

Lanesto drain set - basket plug with overflow black (DEK-4A)



CG DE0240

incl.:

overflow

- > black plastic basket strainer 3,5"
- > luxury overflow black

Lanesto drain set - basket plug with waste and overflow (DEK-4E)





incl.:

15

- > basket strainer plug 3,5"
- > overflow
- > turning waste (hole 35 mm)

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

15.148



Lanesto stop - without overflow (DEK-3)	Description	order no.	€ excl. VAT	€ incl. VAT
	Stainless steel	240021	10,00	12,10
DE0240				
incl :				

incl.:

- > plug 1,5"
- plug

Lanesto basket plug - without overflow (DEK-4)					
		Stainless steel	240022	24,00	29,04
	DE0240				

incl.:

> basket strainer plug 3,5"



CG DE0240 l anesto

Space-saving siphon. Without plugs, for single sinks

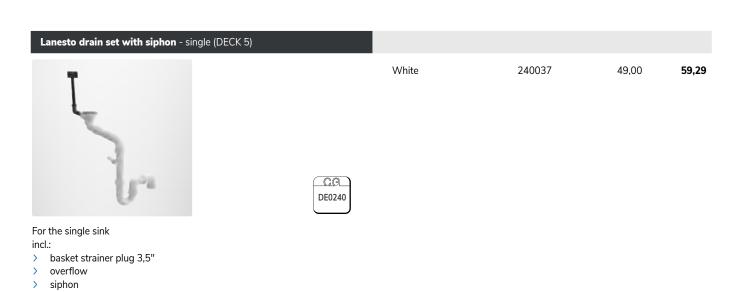
incl. connection for (dish) washing machine

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

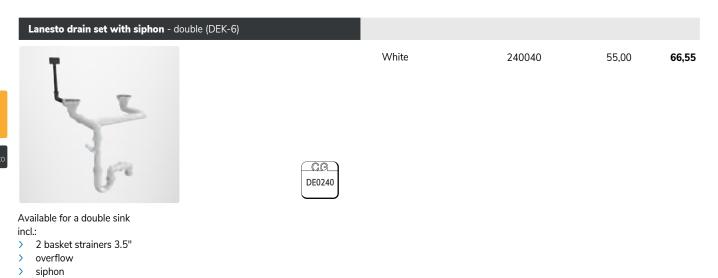


Lanesto siphon - double (DEK-60)	Description	order no.	€ excl. VAT	€ incl. VAT
©G DE0240	White	240070	28,00	33,88
Space-saving siphon. Without plugs, for double sinks				

incl. connection for (dish) washing machine



Incl. connection for (dish) washing machine.



Incl. connection for (dish)washing machine.

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

15.150

15



Lanesto Magnadop	Description	order no.	€ excl. VAT	€ incl. VAT
	Stainless steel	240034	15,00	18,15
Lease can that can be placed ever the Lancete plus (240018)				

Loose cap that can be placed over the Lanesto plug (240018).

Note: once assembled, no longer removable!





DE0240

Loose stainless steel strainer Excl. magnacap

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

15

Lanesto



Lanesto Premeris strainer plug	Description	order no.	€ excl. VAT	€ incl. VAT
	Stainless steel	240041	22,00	26,62
DE024				
Loose stainless steel strainer for Premeris plug				

Loose stainless steel strainer for Premeris plug

Only suitable for sinks from the Giro and Destra series with Premeris plug and the Lanesto Victoria.

Lanesto basket strainer black				
	Black	240019	24,00	29,04
DE0240				

Loose plastic strainer Magnacap not possible

Lanesto basket strainer pvd, Urban series					
		Gun Metal	881017	24,00	29,04
		Copper	881018	24,00	29,04
		Gold	881019	24,00	29,04
		Patinated Brass	881026	24,00	29,04
		Sturdy Black	881024	29,00	35,09
6					
	CG				
	DE0240				

Loose pvd strainer Magnadop is not available

15

Only suitable for the sinks of the Urban Series

15.152 February 2023 edition

LANESTO SINK ACCESSORIES Parts



Lanesto basket strainer pvd, other series	Description	order no.	€ excl. VAT	€ incl. VAT
	Gun Metal	240036GM	38,00	45,98
	Copper	240036CP	38,00	45,98
CG DE0240	Gold	240036GO	38,00	45,98
Loose pvd strainer				

Not suitable for the Urban series sinks

Incl. Magnacap

15

Lanesto

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

LANESTO SINK ACCESSORIES Parts



Lanesto Insert tray	Description	order no.	€ excl. VAT	€ incl. VAT
DE0240	Stainless steel	311550	100,00	121,00
Matching for Lanesto series: > Como				

Dimensions: 190 x 417 x 80 mm (wxdxh)

Dimensions: 163 x 426 x 70 mm (wxdxh)

Giro (except Lanesto Giro 55 x 40)

Destra

Lanesto Insert tray					
		Stainless steel	311551RVS	95,00	114,95
William III		Gun Metal	311551GM	166,00	200,86
		Copper	311551CP	166,00	200,86
		Gold	311551GO	166,00	200,86
		Patinated Brass	311551PB	185,00	223,85
		Sturdy Black	311551SB	226,00	273,46
UBADAN .	CG				
	DE0240				
Matching for Lanesto series:					
> Como					
> Destra					
> Giro (except Lanesto Giro 550 x 400)					



Contents:

15

Nordic Urban

- > four side supports
- two universal carriers
- mounting and adjusting screws

This is an overview page. The service parts per sink can be found on the page of the relevant sink.

15.154 February 2023 edition

LANESTO SINK ACCESSORIES Parts

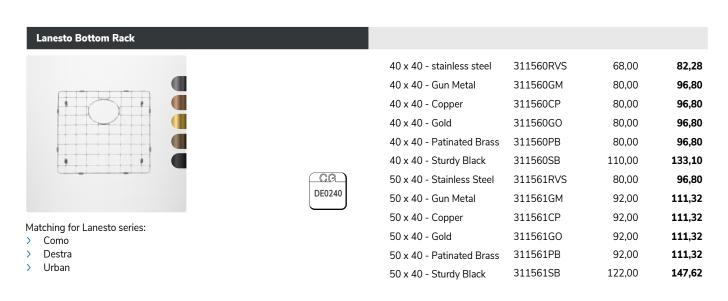


Lanesto Pan grid rollable		Description	order no.	€ excl. VAT	€ incl. VAT
		Stainless steel	300075	58,00	70,18
		Gun Metal	300076	92,00	111,32
		Copper	300077	92,00	111,32
		Gold	300078	92,00	111,32
	DE0240				

Matching for Lanesto series:

- Como
- > Destra
- > Giro
- Urban

Dimensions: 450 x 290 x 13 mm (wxdxh)



Magisso Dishcloth holder stainless steel				
	Stainless steel	300060	83,00	100,43
	Gun Metal	300070	98,00	118,58
	Copper	300071	98,00	118,58
	Gold	300072	98,00	118,58

DE0240

Lanesto

This is an overview page. The service parts per sink can be found on the page of the relevant sink.



FRAMES

Table legs and bases made to measure

Table legs and bases made to measure? Dekker Zevenhuizen realizes each idea with stability and quality as a starting point.

Please provide your sketch, design, technical drawing with: - the desired dimensions - choice of material (steel or stainless steel) - the desired final finish (steel blasted and powder coated ..., stainless steel brushed, directionless brushed ...)

and we will create for you a perfectly finished product with a timeless character.

Content

18.2	Choice	of	material	

18.3 Mounting

18.4 Custom connecting bar parts

18.10 Custom table bases

18.14 Order forms

16

Stainless steel

Polished stainless steel "K320"

This is actually the most well-known type of finish of stainless steel. Polished stainless steel is used for worktops, cooker hoods and built-in appliances (oven, dishwasher, fridge, ...), among other things. K320 stands for grain 320 and indicates the fineness of the material. Such surface treatments always create a grinding or brushing direction.

Welds and grinding direction / finishing

The more precisely the parts to be welded are manufactured and fit together:

- > the less welding material to be added
- > the less warming is caused
- > the less discoloration of the material
- > the less deformation of the surface
- > the faster and easier post-processing (grinding, sanding, polishing ...) can be done
- > the greater the success rate in "restoring" the welded surface
- > the more invisible the entire welding intervention can become

Precision (laser, punching) cutting and bending is the absolute prerequisite for achieving correct welding. Craftsmanship and experience is required to achieve the most perfect end result possible. Tolerances are undoubtedly present and these are mainly related to the visual aspect of the end result. The perception from +- 1 m distance should not show any clearly visible deviations. Slight deformations in the surface may remain palpable, but the incidence of light and the gloss level of the surface are decisive factors here.

Steel

Untreated

Untreated steel may show rust stains due to water or humidity. Treat these (periodically) with floor polish to avoid oxidation.

Powder coating RAL color

We can also powder coat the steel frame: negatively charged metal is dusted with positively charged powder. Due to the static electricity, the powder sticks to the metal in a nice opaque layer. It then goes into the oven where it is baked. This allows us to provide the frames with any RAL color. Our guarantee of a good protection against rust. RAL is a European color matching system that defines colors for paints, coatings and plastics.



Each frame is unique in its dimensions, finish and design. Make sure that you always clearly state the length, width and height measurements, but also the desired tube size for the frame and for any legs. When finishing, it is important whether it should be steel or stainless steel and the RAL colour of the powder coating. You will find the order forms for this from page 16.24. Always send both worktop and frame at the same time when making a quotation or order, so that all information remains together. You can send this to projects@dznet.nl

The prices mentioned are based on a version in steel with a powder coating in any desired RAL colour. Deviations in execution/dimensions affect this price.

FRAMES Mounting

Assembly

We would like to know:

- > which worktop (material) will be placed on the frame
- > in what thickness (to determine weight and stability) it should be implemented
- > how the edge finish should be
- > what the overhang should be relative to the support frame

In connection with the fixation of the worktop, it is necessary to indicate what material it consists of:

- > TopLaminate
- > DecorTop
- > TopCore
- > Fenix
- > Evora Quartz
- > Evora Compact Granite
- > Evora Ceramics
- > Dekton
- > Corian
- > inox
- > Solid Wood
- > Glass

Don't forget to pass on the following items as well:

> Floor type (smooth, flat tiles, cast floor, rough natural stone ...), support surface, fixing options ... (check and mention if there is underfloor heating)

Has the underside of the legs, or the support surface:

- > be welded shut
- > equipped with sliding blocks
- > equipped with adjustable feet
- equipped with PVC filler cap (standard black and limited also in white version)

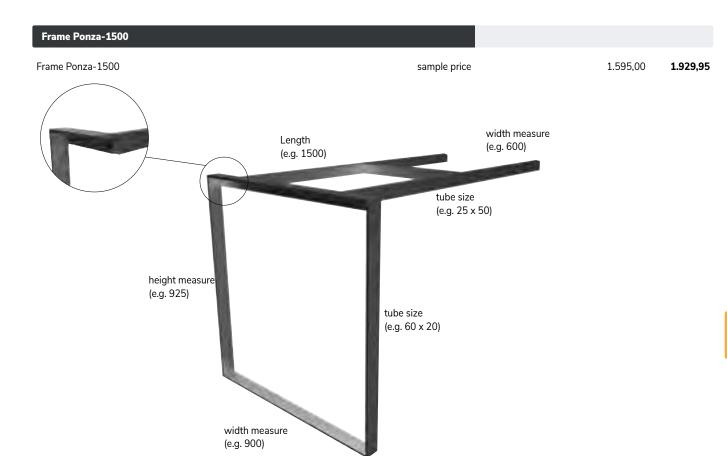






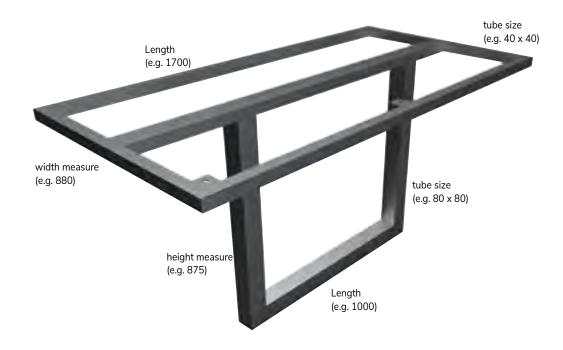
Frame Capri-2000		€ excl. VAT	€ incl. VAT
Frame Capri-2000	sample price	1.380,00	1.669,80



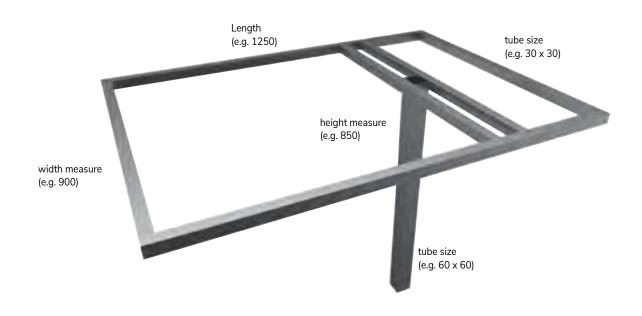




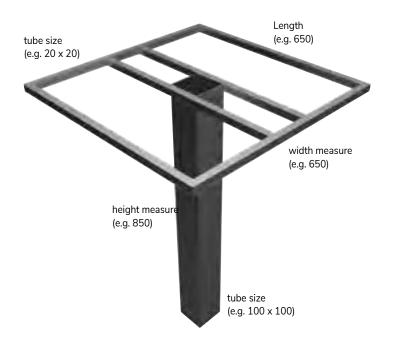
Frame Ischia-2000 sample price 1.568,00 **1.897,28**

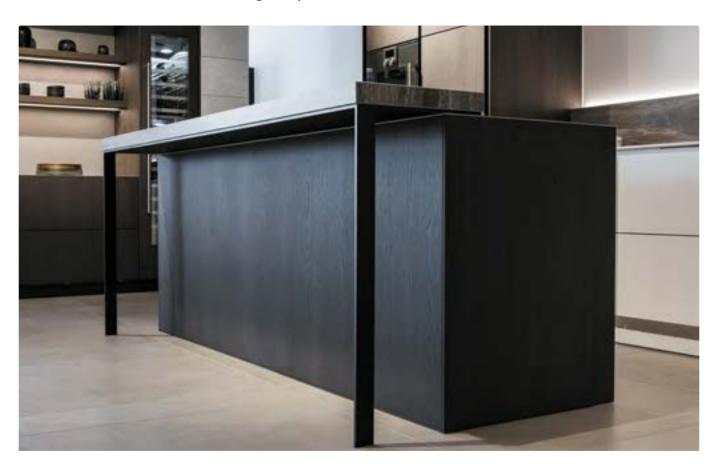


Frame Elba-1500		€ excl VAT	€ incl. VAT
Frame Elba-1500	sample price	910,00	1.101,10

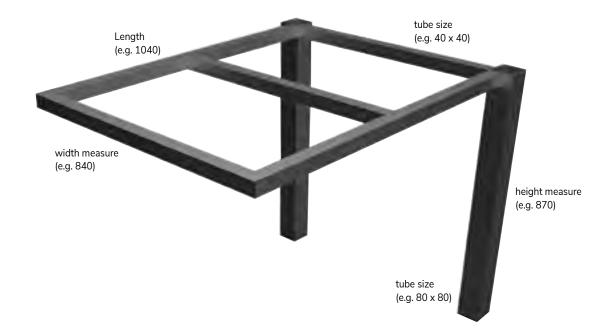


Frame Panarea-1000			
Frame Panarea-1000	sample price	952,00	1.151,92

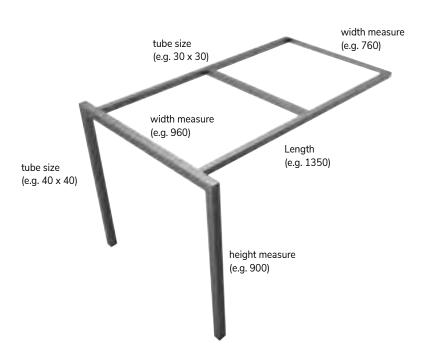




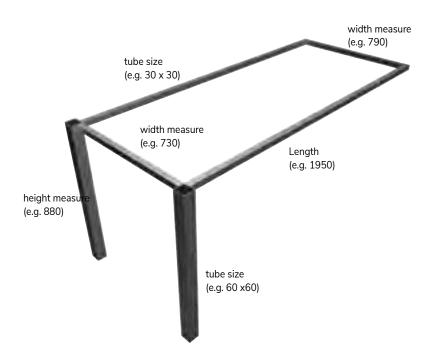
Frame Salina-1500		€ excl VAT	€ incl. VAT
Frame Salina-1500	cample price	1.284.00	1.553.64
Frame Salina-1500	sample price	1.284.00	1.553.04

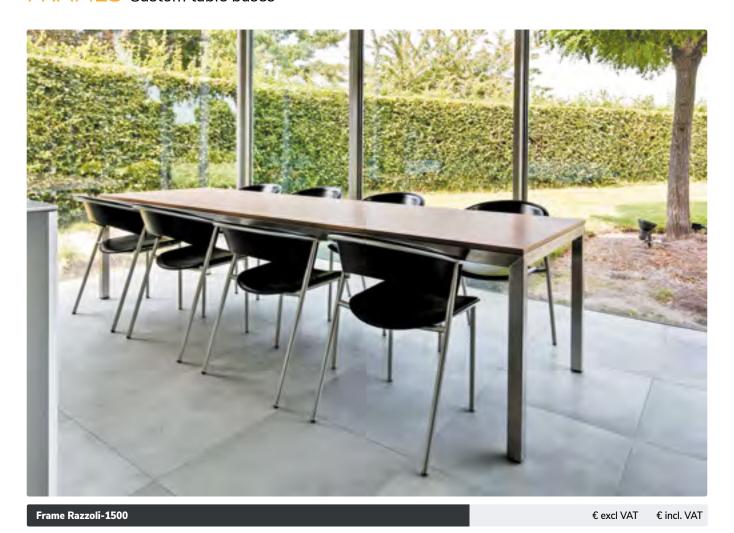


Frame Linosa-1500		€ excl VAT	€ incl. VAT
Frame Linosa-1500	sample price	1.209,00	1.462,89



Frame Levanzo-2000			
5 1 2000		4 200 00	4 400 00
Frame Levanzo-2000	sample price	1.209.00	1.462.89

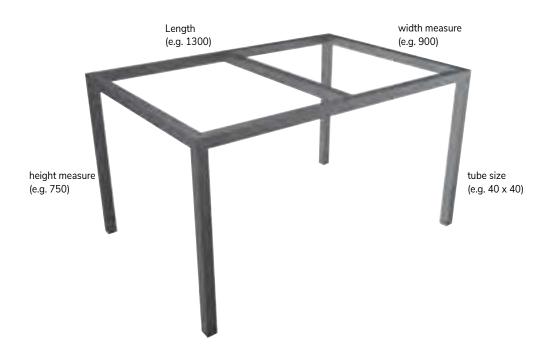




Frame Razzoli-1500 sample price 1.364,00 **1.650,44**

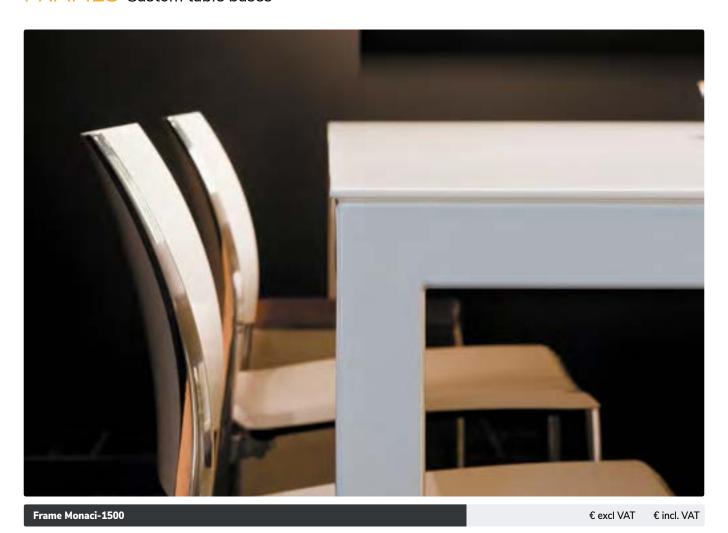


Frame Capraia-1500		€ excl. VAT	€ incl. VAT
Frame Capraia-1500	sample price	1.648.00	1.994.08

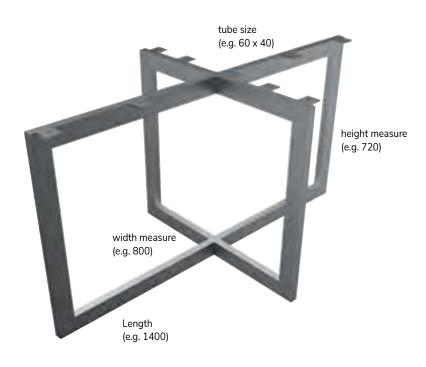


Frame Torcello-2000 sample price 1.689,00 2.043,69

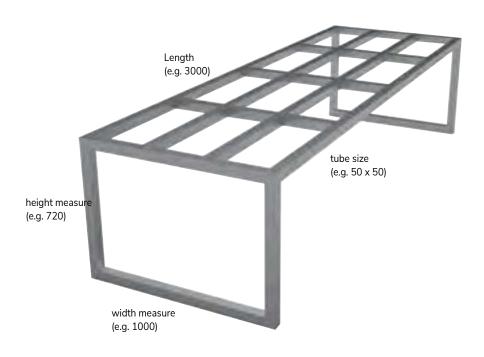




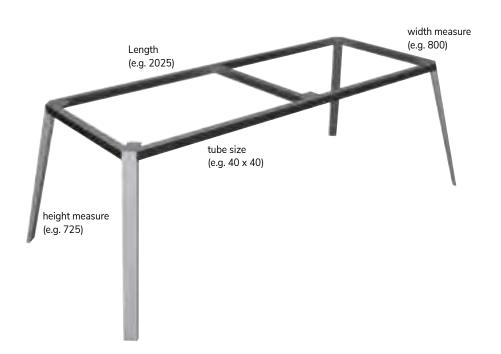
Frame Monaci-1500 sample price 1.956,00 **2.366,76**



Frame Lantern-3000		€ excl VAT	€ incl. VAT
Frame Lantern-3000	sample price	2.605,00	3.152,05



Frame Chiesa-2500 sample price 2.434,00 2.945,14

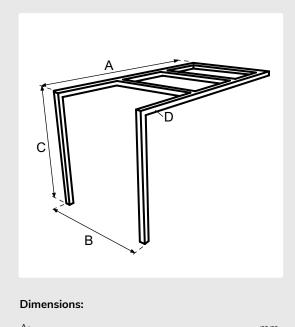






Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall):
Yes, mark position in the drawing
□ no

Customer data:	
Commission name:	
Reference:	
Belonging to order nu	mber:



Dimensions:	
A: length measure	mm
B: width measure	mm
C: height measure (total height frame)	mm
D: tube size	mm

16.14

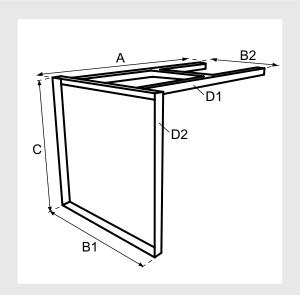
16





Material:
□ bwder Coated Steel
RAL colour:
□ainless steel, grinded
Worktop:
□/orktop on frame
□/orktop over frame
Apply L-profile (for mounting on cabinet/wall):
s, mark position in the drawing
_

Customer data:	
customer data.	
Commission name:	
Reference:	
Belonging to order nu	ımber:



length measure	
B1: width measure	mm
B2: width measure	mm
C: height measure (total height frame)	mm
D1: tube size	mm

Dimensions:

D2:

tube size

Email this order form to projects@dznet.nl

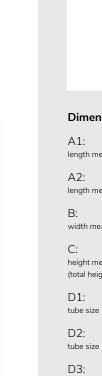
mm





Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall): ☐ Yes, mark position in the drawing
□ no

Commission name:	
Reference:	
Belonging to order nun	nber:



tube size

В	A1 D2 C	D 3
Dimensions:		
A1: length measure		_ mm
A2: length measure		mm
B: width measure		mm
C: height measure (total height frame)		_ mm
D1:		mm

Email this order form to projects@dznet.nl

16.16

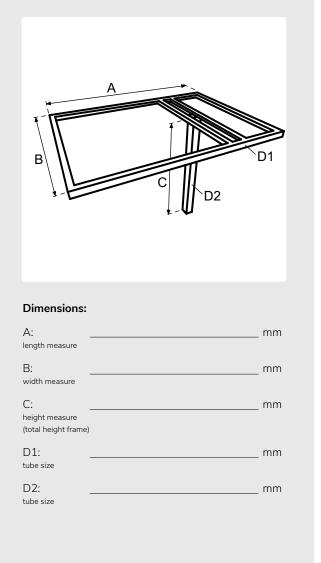
16

mm

mm



_bwder Coated Steel
RAL colour:
□ainless steel, grinded
Worktop:
·
☐/orktop on frame
□/orktop over frame
Apply L-profile (for mounting on cabinet/wall):
s, mark position in the drawing
Colonia della
Customer data:
Commission name:
Reference:



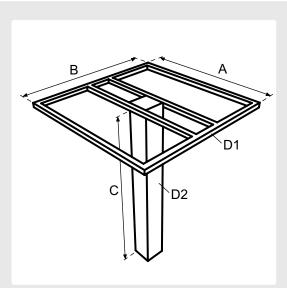
Material:





Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall):
Yes, mark position in the drawing
□ no

Customer data:	
Commission name:	
5 4	
Reference:	
	<u> </u>
Belonging to order nu	ımber:



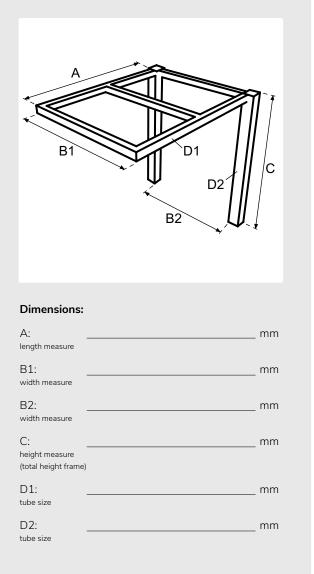
Dimensions:				
A: length measure		mm		
B: width measure		mm		
C: height measure (total height frame)		mm		
D1: tube size		mm		
D2: tube size		mm		

16

16.18 February 2023 edition



wder Coated Steel
RAL colour:
□ainless steel, grinded
Worktop:
□/orktop on frame
□/orktop over frame
Apply L-profile (for mounting on cabinet/wall):
s, mark position in the drawing
Customer data:
Commission name:
Reference:
Belonging to order number:



Material:





Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall): ☐ Yes, mark position in the drawing
□ no

Customer data:	
Commission name:	
Reference:	
Belonging to order nur	mber:
	

A D1		B1
B2	c	

Dimensions:	
A: length measure	mm
B1: width measure	mm
B2: width measure	mm
C: height measure (total height frame)	mm
D1: tube size	mm
D2: tube size	mm

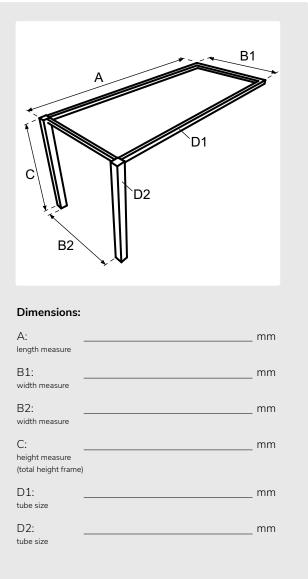
16.20

16





_pwder Coated Steel	
RAL colour:	
ainless steel, grinde	d
Worktop:	
☐/orktop on frame	
Apply L-profile (for r	mounting on cabinet/wall):
s, mark position in t	the drawing
Customer data:	
customer data.	
Commission name:	
Reference:	
reference.	
Belonging to order nu	mber:



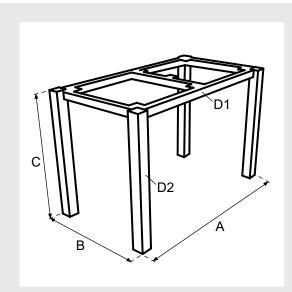
Material:





Material:		
☐ Powder Coated Steel		
RAL colour:		
stainless steel, grinded		
Worktop:		
☐ Worktop on frame		
☐ Worktop over frame		
Apply L-profile (for mounting on cabinet/wall):		
Yes, mark position in the drawing		
□ no		

Customer data:		
Commission name:		
Reference:		
Belonging to order num	nber:	
		



Dimensions:	
A: length measure	mm
B: width measure	mm
C: height measure (total height frame)	. mm
D1: tube size	mm
D2: tube size	mm

16.22

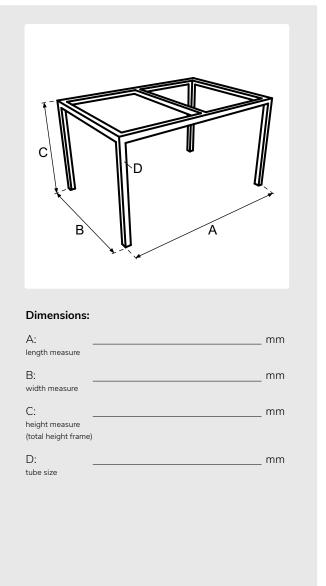
February 2023 edition

16





Material:	
□pwder Coated Steel	
RAL colour:	
□ainless steel, grinded	
Worktop:	
□/orktop on frame	
☐/orktop over frame	
Apply L-profile (for mounting on cabinet/wall): is, mark position in the drawing	
Customer data:	
Commission name:	
Reference:	



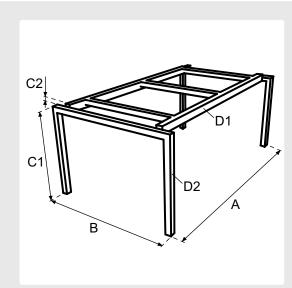
Belonging to order number:





Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall): ☐ Yes, mark position in the drawing
no no

Customer data:	
Customer data.	
Commission name:	
Reference:	
Belonging to order nu	ımber:



Dimensions:	
A: length measure	mm
B: width measure	mm
C1: height measure (total height frame)	mm
C2: height measure	mm
D1: tube size	mm
D2: tube size	mm

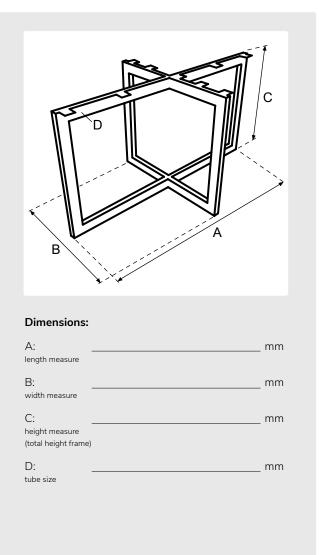
16.24

16



Material:	
_bwder Coated Steel	
RAL colour:	
□ainless steel, grinded	
Worktop:	
☐/orktop on frame	
☐/orktop over frame	
Apply L-profile (for mounting on cabinet/wall):	
:s, mark position in the drawing	
Customer data:	

Customer data:	
Commission name:	
Reference:	
Belonging to order nu	ımber:

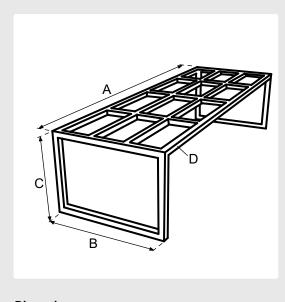






Material:
☐ Powder Coated Steel
RAL colour:
stainless steel, grinded
Worktop:
☐ Worktop on frame
☐ Worktop over frame
Apply L-profile (for mounting on cabinet/wall):
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
□ no

Customer data:	
Commission name:	
Reference:	
Belonging to order no	umber:



Dimensions:	
A: length measure	mm
B: width measure	mm
C: height measure (total height frame)	mm
D: tube size	mm

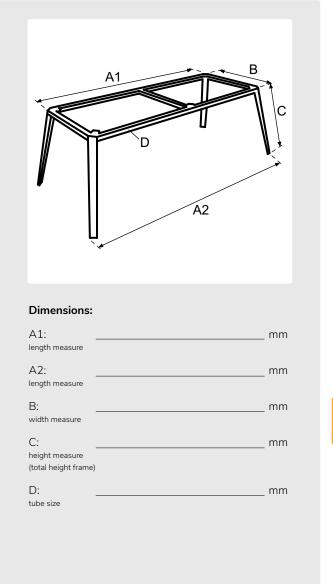
16.26

16





	pwder Coated Steel
	RAL colour:
	□ainless steel, grinded
	Worktop:
	□/orktop on frame
	☐/orktop over frame
	Apply L-profile (for mounting on cabinet/wall):
	s, mark position in the drawing
	\Box
(Customer data:
(Commission name:
ı	Reference:
ı	Belonging to order number:
Email	this order form to projects@dznet.nl



Material:













Dekker Zevenhuizen BV

Post Adress Postbus 11 2760 AA Zevenhuizen **Visiting** Nijverheidscentrum 2 2761 JP Zevenhuizen

www.dekkerzevenhuizen.com

MAIN +31 180 63 76 37 KITCHEN +31 180 63 09 72 BATHROOM +31 180 63 09 74

email info@dznet.nl
orders bestellingen@dznet.nl



Art.nr. 71.113