



swiss made

clever solutions in profile form for  
**landscaping**

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pro Isager ag | Landscaping catalogue

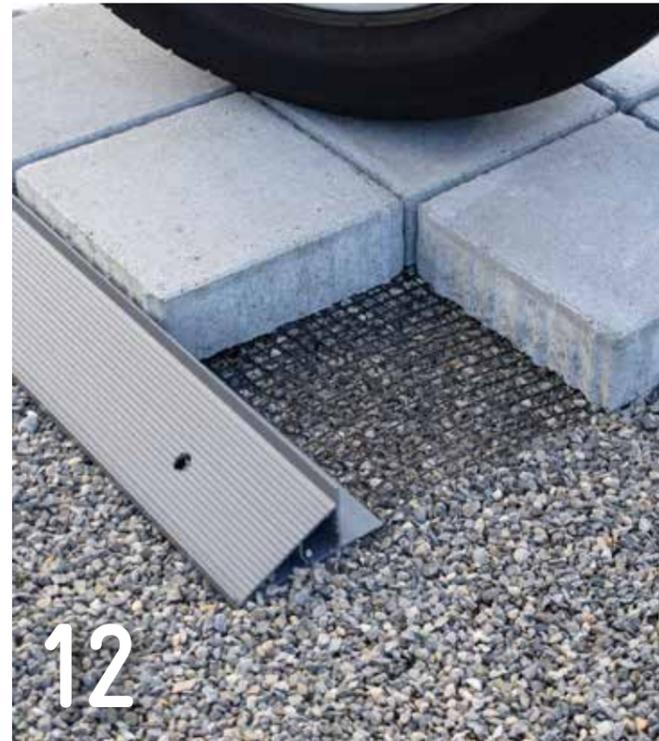
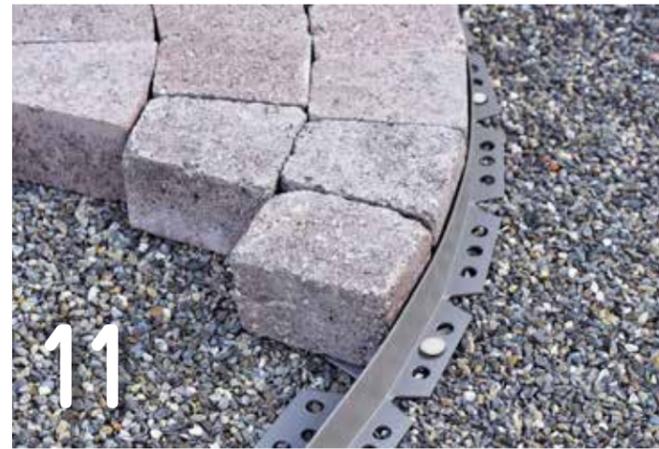


profilsager

plastic in form

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# contents



- 06 | **steinfix®**  
Edge profiles
- 12 | **steinfix® forte**  
Edge profile for drivable areas
- 14 | **steinfix® steel**  
Bracket profile for flat steel
- 16 | **joint profile**  
Closed joints on grit
- 20 | **disto®**  
Distance profile for facade connection
- 24 | **variafix**  
Variable edge finish
- 26 | **ringo®**  
Gravel ring

# an innovative family business

We are an agile and future-oriented family business specialising in the development and manufacture of plastic profiles and other products for the construction sector.

Customer service in procurement, product innovation and efficiency in application characterise our proprietary products. We develop, produce and sell our products for use in shell construction, interior fittings and for gardening and landscaping.

## customised solutions

We value your input.

Are you looking for a solution to a technical problem on the construction site? Could a plastic profile or component help you? We will gladly search for and develop a customised solution for you, free of charge.



The profilsager ag team in the production hall in Dürrenäsch AG.

# facts and figures about profilsager



### PVC-Recycling

We mainly use recycled PVC in profile production.



### Made in Switzerland

This guiding principle applies to us from the idea right through to production.



### Photovoltaic system

Our flat roof is 100 % covered with PV modules.



### Innovation

Our products facilitate your work.

## 1950

### Company history

We have been extruding plastic profiles for over 70 years.



### Positive error culture

We utilise changes and challenges as opportunities.



### Competent team

The team comprises 25 employees.



### Sustainability

Careful use of resources is our obligation



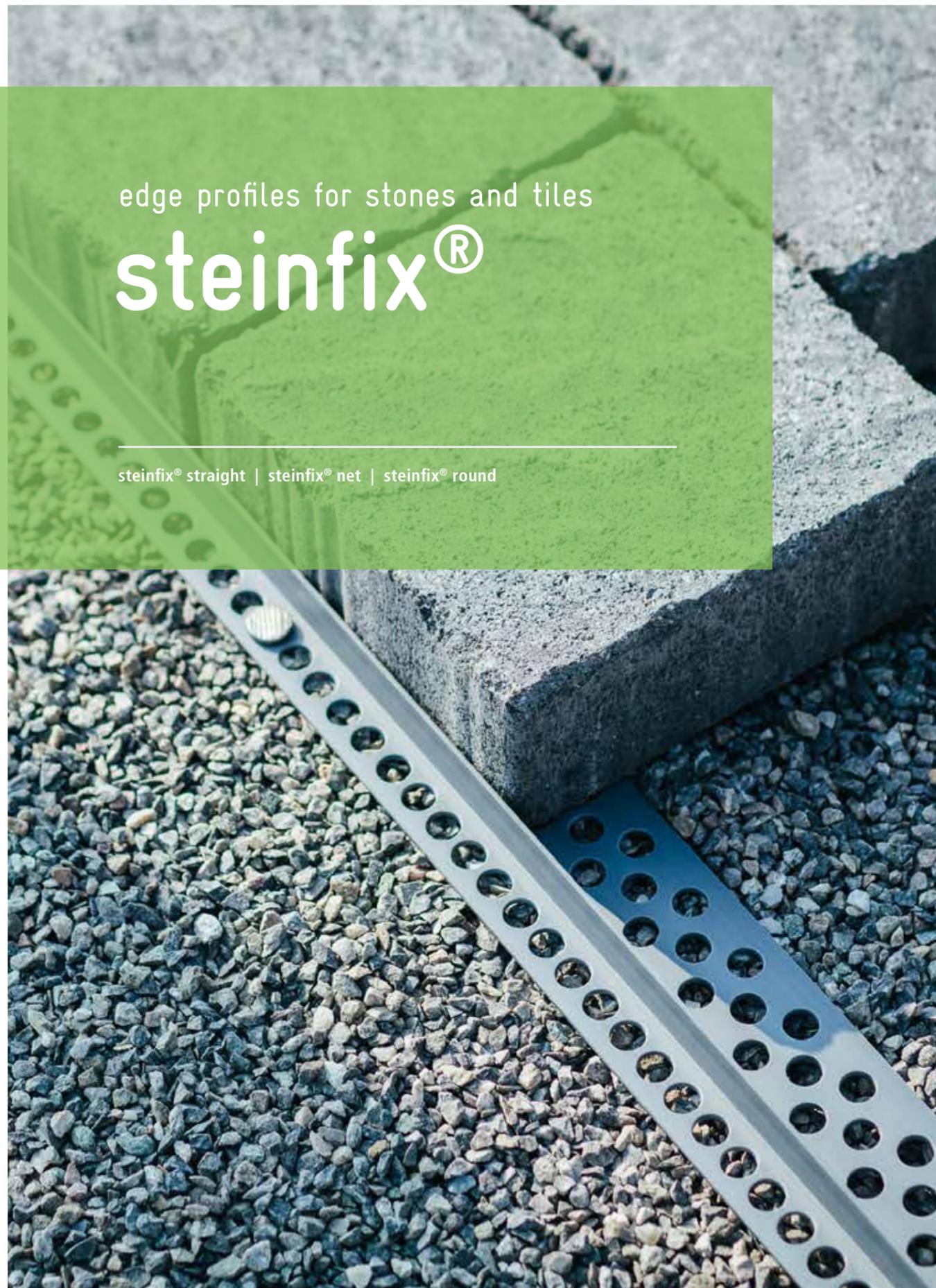
### Open dialogue culture

We maintain a constructive and open dialogue.

edge profiles for stones and tiles

# steifix®

steifix® straight | steifix® net | steifix® round



# why steifix® edge profiles?

steifix® edging profiles save time and money when paving and laying stones and slabs. The edges no longer have to be tediously concreted into place. The permanent fixation with steifix® can be carried out independent of concrete and in all weather conditions.



### Green lawn edges

The perforated profile ensures the penetration of water and roots. Green lawn edges right up to the garden slabs are guaranteed.



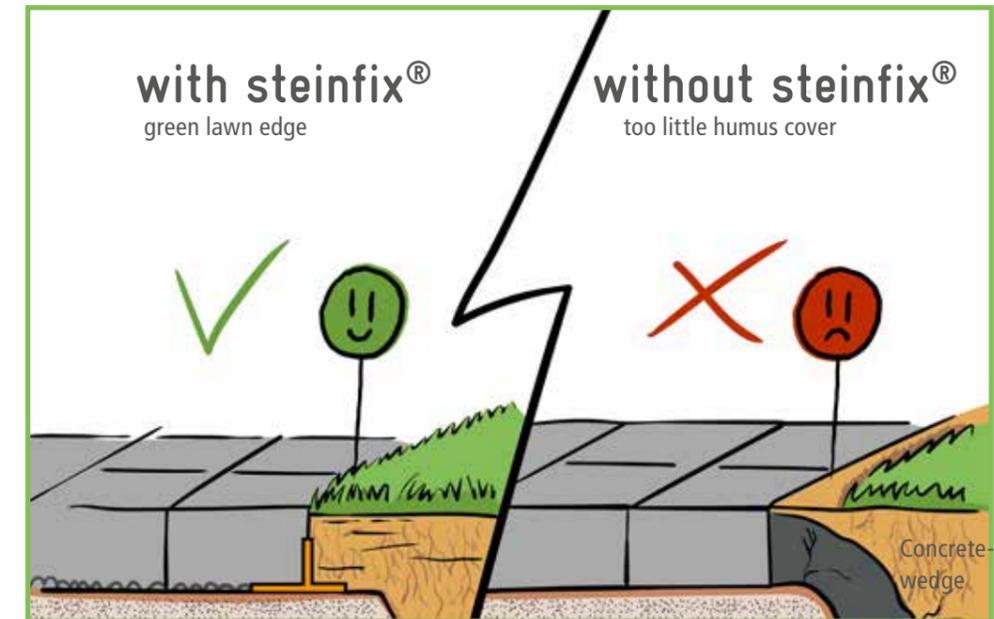
### Quickly laid

The edge profiles save time and money when paving and laying stones and slabs. The edges do not need to be concreted and can therefore be loaded (used) immediately.



### Simple correction

steifix® can be moved effortlessly in the event of subsidence or adjustments.



Advantages in the video

steifix® h22 straight

# steinfix® - the range

Thanks to our selection of steinfix® edge profiles, we can offer every landscape gardener the appropriate solution. Whether for curved paths, patios or flat roofs with terraces - we have the ideal product for you. All three steinfix® edge profile heights (h10, h22, h45) are available in the following three types.

Bestseller



## Profil straight

Fixation with nails (4 - 6 pcs)

subsequently adjustable

## Profile straight with net

Fixation with net (no nails required)

best hold

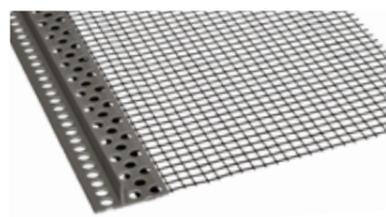
Net width 30 cm

## Profile round

Fixation with nails (4 - 6 pcs)

bendable by hand

for curves



Montagevideo

# steinfix® h10 - for ceramic tiles

With steinfix® h10, ceramic tiles and natural stone can be laid quickly and effortlessly without concrete. Concreting is particularly difficult with thin tiles and this is where steinfix® shows its advantage.

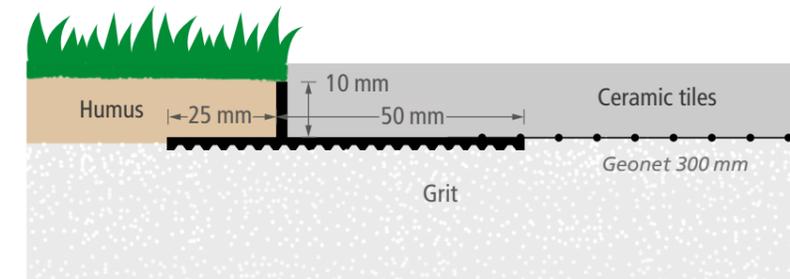


steinfix® h10 net

steinfix® h10 straight

steinfix® h10 round

## section



## Technical information

Length: 2.0 m

Web height: 10 mm

Perforated for water permeability

Rod: 100% recycled hard PVC

Impact- and UV-resistant

## Advantages

- ✓ Web height: 10 mm - ideal for ceramic- and natural stone tiles
- ✓ Robust and ready for immediate use, no waiting time until concrete hardens
- ✓ Ideal for flat roofs and terraces, low installation height required

## product overview

Article	Description	Colour	Bundle contents
503444	steinfix® h10 straight	Grey-beige	10 × 2 m = 20 m
503440	steinfix® h10 net	Grey-beige	10 × 2 m = 20 m
511094	steinfix® h10 round	Grey-beige	10 × 2 m = 20 m
<b>Accessories</b>			
502383	Nails 24.5 cm		Pack à 5 kg, 60 pcs.

# steinfix® h22 - for interlocking paving stones

steinfix® h22 is the edging profile that fixes garden slabs and paving stones quickly and without concrete. Thanks to the perforated profile, the lawn is supplied with sufficient moisture right up to the edge. Green lawn edges right up to the surface are guaranteed.

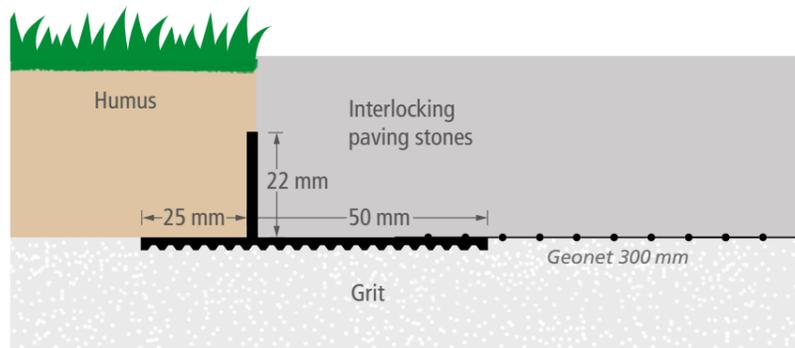


steinfix® h22 net

steinfix® h22 straight

steinfix® h22 round

## section



### Technical information

Length: 2.0 m

Web height: 22 mm

Perforated for water permeability

Rod: 100% recycled hard PVC

Impact- and UV-resistant

### Advantages

- ✓ Efficient working thanks to quick fixation with net or nails
- ✓ Robust and ready for immediate use, no waiting time until concrete hardens.
- ✓ Green lawn edges thanks to perforated profile

## product overview

Article	Description	Colour	Bundle contents
511093	steinfix® h22 straight	grey	10 × 2 m = 20 m
503384	steinfix® h22 net	grey	10 × 2 m = 20 m
503166	steinfix® h22 round	grey	10 × 2 m = 20 m
<b>Accessories</b>			
502383	Nails 24.5 cm		Pack à 5 kg, 60 pcs.

# steinfix® h45 - for special applications

With the steinfix® h45, you can effortlessly achieve fast and concrete-free fixation of paving stones. This profile is not only ideal for securely fastening stones, but also as a perfect finish for gravel honeycomb, rolled lawn or areas built with jointing sand.

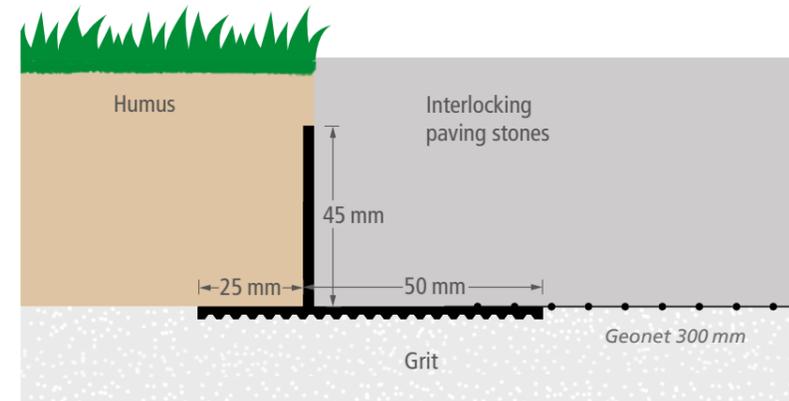


steinfix® h45 net

steinfix® h45 straight

steinfix® h45 round

## section



### Technical information

Length: 2.0 m

Web height: 45 mm

Perforated for water permeability

Rod: 100% recycled hard PVC

Impact- and UV-resistant

### Advantages

- ✓ Web height: 45 mm – Ideal for paving stones or gravel honeycomb
- ✓ Robust and ready for immediate use, no waiting time until concrete hardens
- ✓ Efficient application thanks to quick fixation with net or nails

## product overview

Article	Description	Colour	Bundle content
510835	steinfix® h45 straight	grey	10 × 2 m = 20 m
510836	steinfix® h45 net	grey	10 × 2 m = 20 m
510834	steinfix® h45 round	grey	10 × 2 m = 20 m
<b>Accessories</b>			
502383	nails 24.5 cm		Pack à 5 kg, 60 pcs.

for drivable areas

# steinfix® forte

steinfix® forte net | steinfix® forte net round



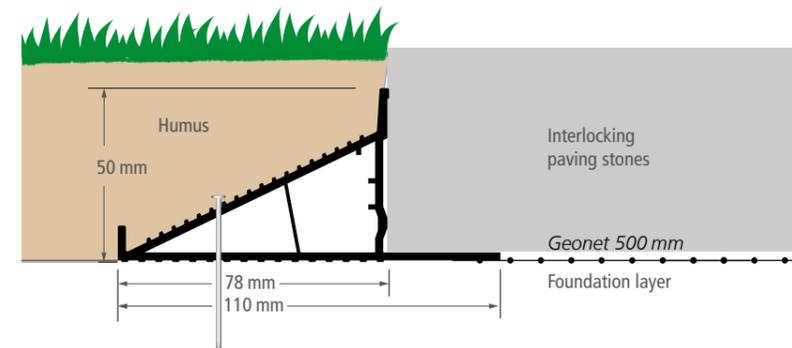
steinfix® forte netz

## edge profile for drivable areas

steinfix® forte is used especially for finishing off heavily used areas. Both the edge profile and the stone paving can easily withstand the pressure of braking and turning wheels of vehicles weighing up to 3.5 tonnes.



### section



### product overview

Article	Description	Colour	Bundle content
503649	steinfix® forte net	grey	6 × 2 m = 12 m
503650	steinfix® forte net round	grey	6 × 2 m = 12 m
<b>Accessories</b>			
502383	Nails 24.5 cm		Pack à 5 kg, 60 pcs.

#### Technical information

- Length: 2.0 m
- Web height: 50 mm
- Rod: 100 % recycled hard PVC
- Width welded-on net: 50 cm
- Minimum bending radius: 2.5 m
- Load capacity: < 3.5 Tonnes

#### Advantages

- ✓ Web height: 50 mm – ideal for traffic areas and paths
- ✓ Extremely durable due to reinforced bar
- ✓ Slotted profile enables bending into the correct shape

for flat steel

# steifix® steel

steifix® steel net | steifix® steel net round

## edge profile for flat steel

steifix® stahl is an efficient solution for setting straight or curved ends made of flat steel. The weight of the covering on the geotextile keeps the edging stable in place. It is particularly suitable for use with rolled asphalt and can be moulded into the desired shape by hand.



### Technical information

Length: 2.0 m

Web height: 50 mm

Rod: 100% recycled hard-PVC

Wide welded-on net: 50 cm

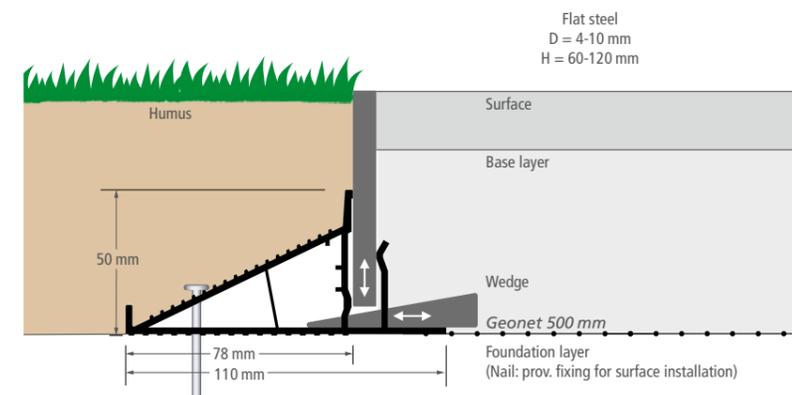
Load capacity: < 3.5 tonnes

Minimum bending radius: 2.5 m

Flat steel thickness: max. 10 mm

Flat steel height: max. 140 mm

### section



### Advantages

- ✓ Quick fixation with net, which anchors itself in the grit
- ✓ Robust and immediately usable, no waiting time until concrete hardens
- ✓ Low flat steel height required as there is no concrete foundation

## product overview

Article	Description	Colour	Bundle contents
503441	steifix® steel net	grey	6 × 2 m = 12 m
503442	steifix® steel net round	grey	6 × 2 m = 12 m
<b>Accessories</b>			
502383	Nails 24.5 cm		Pack à 5 kg, 60 pcs..
503443	Plastic levelling wedges 8 x 3 x 1 cm		Pack à 50 pcs.

Flat steel not included in the scope of delivery..

steifix® steel net

# closed joints on grit



The joint profile fills the joints of loosely laid ceramic or natural stone slabs. The T-shaped profile structure prevents the growth of weeds and prevents the slabs from rocking. The web of the profile is deliberately slightly lower than the panel thickness, creating a discreet joint pattern.

### Technical information

Length longitudinal profile: 2.0 m

Length of cross profile: Length to measure, depending on slab format

Web height: 13 mm



for ceramic and natural stone slabs

## joint profile

pale grey | light grey | caramel

## colours

pale grey similar RAL 7037

light grey similar RAL 7038

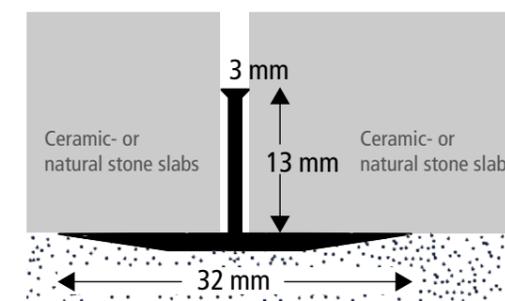
caramel similar RAL 1001

### Advantages

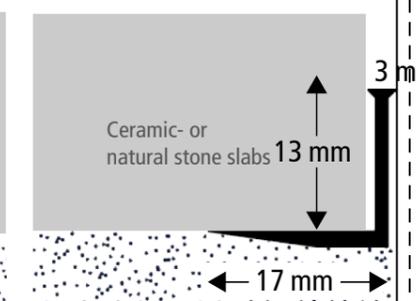
- ✓ No weeds, as slab joints are filled
- ✓ Water seeps away - capillary force draws the water away
- ✓ Stable support, no rocking of the slabs

## section

joint profile



L-profile for façade connection



joint profile light grey

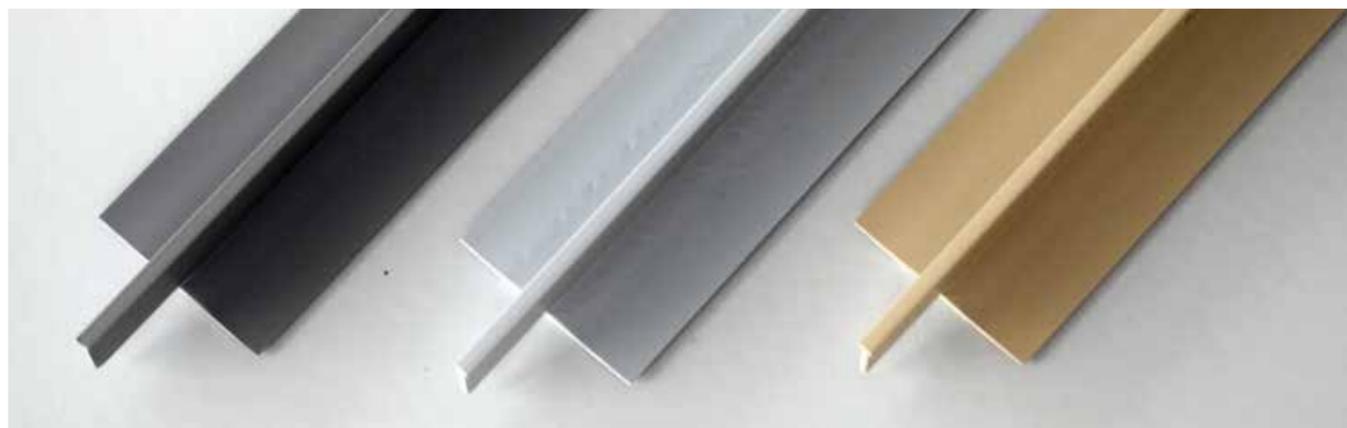


Curious?  
Order a sample

## product range

Article	Description	Colour	Bundle contents
503600	Longitudinal profile 2 m	pale grey	lose
511144	For facade connection, L-Profile 2 m	pale grey	lose
510903	Cross piece 295 mm	pale grey	lose
510626	Cross piece 395 mm	pale grey	lose
510627	Cross piece 595 mm	pale grey	lose
503606	Longitudinal profile 2 m	caramel	lose
511142	For facade connection, L-Profile 2 m	caramel	lose
510905	Cross piece 295 mm	caramel	lose
510628	Cross piece 395 mm	caramel	lose
510629	Cross piece 595 mm	caramel	lose
503507	Longitudinal profile 2 m	light grey	lose
511143	For facade connection, L-Profile 2 m	light grey	lose
510904	Cross piece 295 mm	light grey	lose
510858	Cross piece 395 mm	light grey	lose
510857	Cross piece 595 mm	light grey	lose

Longitudinal profile = 2 m (height = 13 mm) | cross piece: Length to measure, notched available in other lengths.

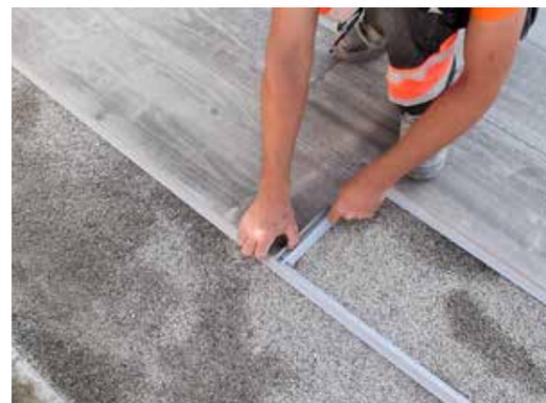


pale grey

light grey

caramel

## simple and stable installation



The cross profiles can be slid under the slab at a later stage.



No rocking due to continuous support of the slab edge.



## joint profile calculator

Calculate your number of joint profile pieces with the practical calculator.



distance profile for facade connection

disto®<sup>®</sup>

h19 mm | h28 mm | h38 mm | h57 mm | h77 mm

# distance profile for facade connection

The disto® profile enables the covering to be discreetly spaced from the plastered external insulation and conceals the dimpled sheet membrane. A gap of at least 10 mm must be maintained between loosely laid pavement coverings and plastered external insulation to allow moisture to escape. The disto® profile fulfils this requirement efficiently and lastingly. The tab that extends under the covering keeps the profile stable in place and prevents it from shifting over the course of time.



disto® 19 mm, caramel

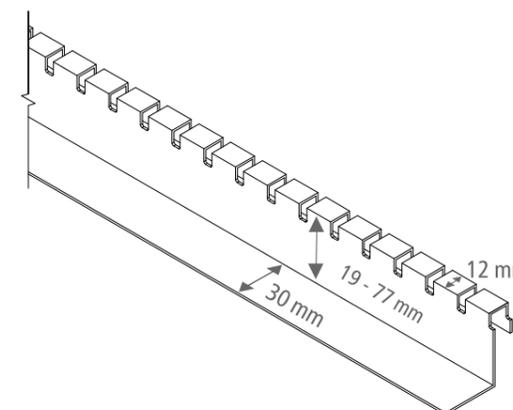
disto® 38 mm, pale grey

disto® 57 mm, traffic grey

## colour

- traffic grey similar RAL 7043 b
- pale grey similar RAL 7038
- caramel similar RAL 1001

## section



### Heights

- 19 mm – for slab thickness 20 mm
- 28 mm – for slab thickness 30 mm
- 38 mm – for slab thickness 40 mm
- 57 mm – for slab thickness 60 mm
- 77 mm – for slab thickness 80 mm

### Technical information

- Length: 2.0 m
- Joint width: 12 mm
- Slot opening: 5 mm
- Material: Hard-PVC, UV-resistant

### Advantages

- ✓ Discreet profile in 3 colours
- ✓ Strap prevents the profile from sliding upwards
- ✓ slim and angular



Curious?  
Order a sample

disto® 38 mm, pale grey

## product range

Article	Description	Colour	Bundle content
511205	disto® 19 mm	pale grey	6 x 2 = 12 m
511225	disto® 19 mm	traffic grey	6 x 2 = 12 m
511226	disto® 19 mm	caramel	6 x 2 = 12 m
511206	disto® 28 mm	pale grey	6 x 2 = 12 m
511227	disto® 28 mm	traffic grey	6 x 2 = 12 m
511228	disto® 28 mm	caramel	6 x 2 = 12 m
511123	disto® 38 mm	pale grey	6 x 2 = 12 m
511229	disto® 38 mm	traffic grey	6 x 2 = 12 m
511230	disto® 38 mm	caramel	6 x 2 = 12 m
511207	disto® 57 mm	pale grey	6 x 2 = 12 m
511231	disto® 57 mm	traffic grey	6 x 2 = 12 m
511232	disto® 57 mm	caramel	6 x 2 = 12 m
511208	disto® 77 mm	pale grey	6 x 2 = 12 m
511233	disto® 77 mm	traffic grey	6 x 2 = 12 m
511234	disto® 77 mm	caramel	6 x 2 = 12 m

Other colours on request



caramel

traffic grey

pale grey

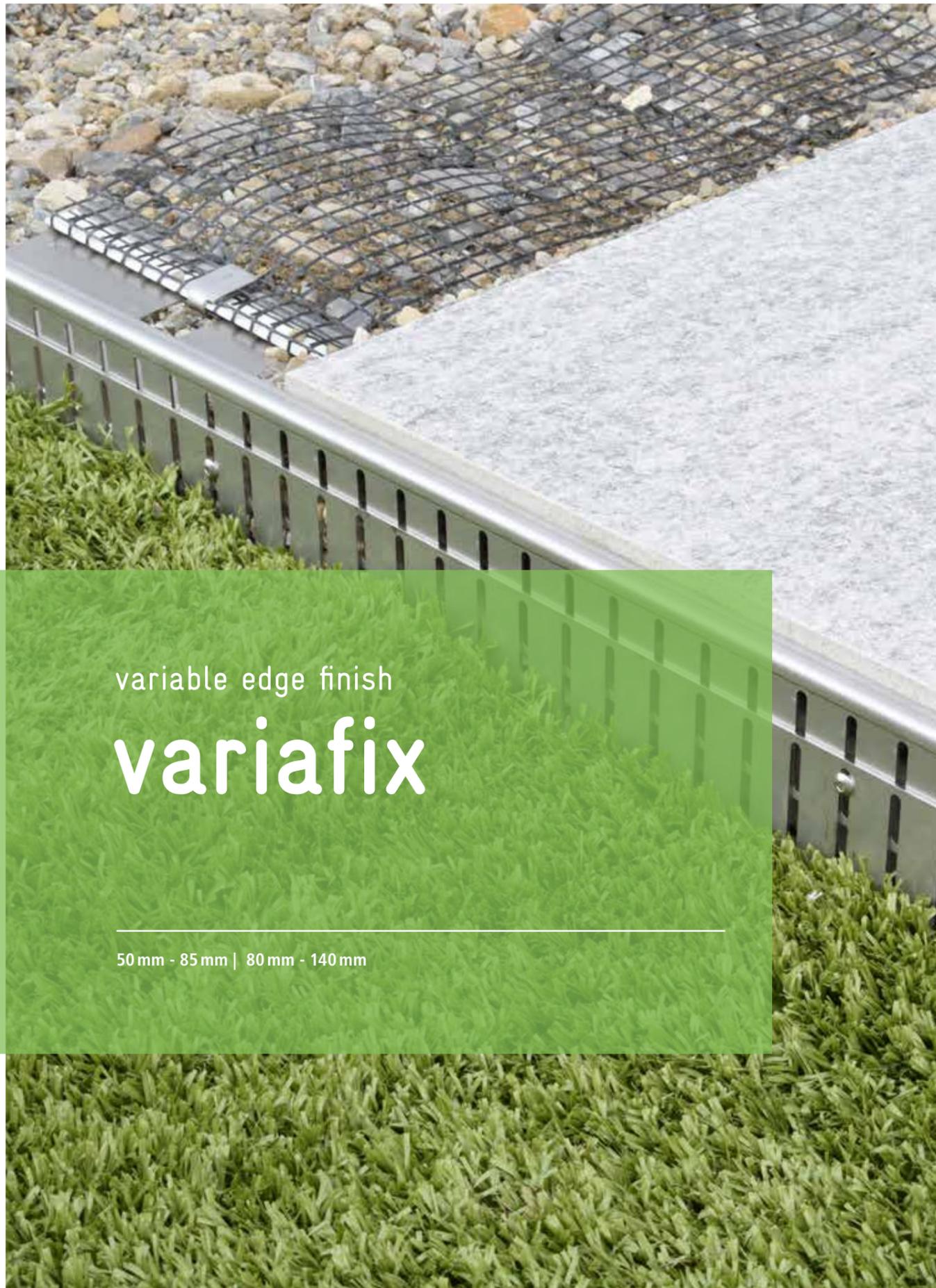


disto® 19 mm, caramel

## tender specifications

The tender specifications for our products can be found on our website.  
Scan QR code and download texts:





variable edge finish  
**variafix**

50 mm - 85 mm | 80 mm - 140 mm

# height-adjustable split profile

The variafix allows the covering to be fixed including the grit bed. The element is height-adjustable and can therefore also be used on slopes. Thanks to the installed geogrid, the variafix is permanently fixed by the weight of the covering without requiring nails.

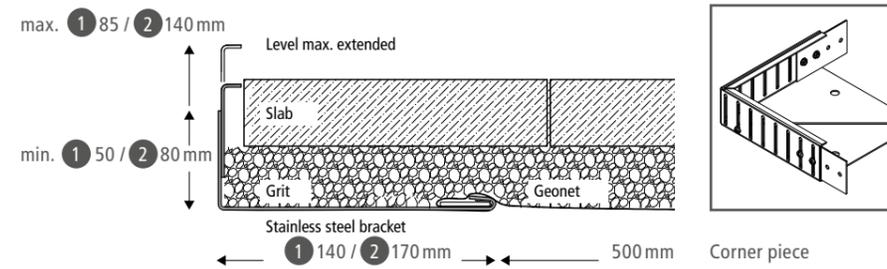


variafix 50 - 85 mm



Variafix corner piece 50 - 85

## section



### Heights

- 1 50 mm bis 85 mm adjustable
- 2 80 mm bis 140 mm adjustable

### Technical information

- Length: 2.0 m
- Height fixable with M4 screw
- Slot width: 4 mm
- Material: CrNi-Steel
- Mounted net: 50 cm

### Advantages

- ✓ Height-adjustable - for steps and landings
- ✓ High quality and robust
- ✓ Simple attachment with net

## product overview

Article	Description	Colour	Bundle content
511134	variafix 50 - 85 mm	Stainless steel	single
511138	variafix corner piece 50 - 85 mm	Stainless steel	single
511151	variafix 80 - 140 mm	Stainless steel	single
511158	variafix corner piece 80 - 140 mm	Stainless steel	single

variafix 50 - 85 mm

# gravel ring as retention for roof gravel

Efficient, adaptable and durable - ringo® is a robust ring made of PVC that has been specially developed to safely retain roof gravel. With ringo®, storing and transporting gravel rings is a breeze, as it is space-saving and easy to handle. The straight profile supplied is bent into a circle by hand on site and fixed in place with two rivets.



Space-saving for storage and transport: ringo® is supplied as a straight profile



The gravel ring in operation.

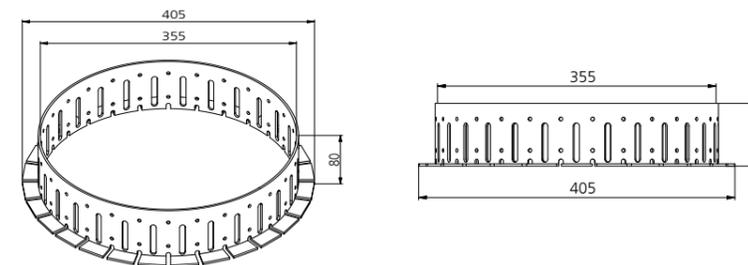
## Technical information

Ring diameter: 356 m
Height: 80 mm
Length: 1160 mm (other lengths on r.)
Delivery status: Angle profile 80x25
Material: Weather-resistant PVC
Colour: Grey

gravel ring as retention for roof gravel

ringo®

## section



## product overview

Article	Description	Colour	Bundle content
511172	ringo®	grey	10 pcs.

## Advantages

- ✓ Space saving for storage and transport
- ✓ Customisable in shape
- ✓ Durable and inexpensive

# sales

**We sell our products exclusively through the building materials trade and steel trade.**

You can find dealers in your region at:  
[profilsager.com/en/sales/dealer-card](https://profilsager.com/en/sales/dealer-card)



dealer card

## Sample orders

We would gladly send you samples of our products:

[profilsager.com/en/sample-order](https://profilsager.com/en/sample-order)



sample order

## We are here for you

Do you have any questions about the products?

Our sales team will be happy to help you.

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