

LINEFIX

Effective border edging for garden and park areas.





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1 Requirements

- effective and visually unobtrusive edging for pathways, flowerbeds and lawn areas
- adapt to the shapes of pathways and borders
- barrier against root spread at transitional areas, such as between lawn and paved areas or lawn and tamped areas

2 Application areas

- pathways
- squares
- lawn
- sport grounds

3 Solutions

- easy to install, without digging a trench and foundations
- can be installed much easier than concrete edgings
- visually unobtrusive and yet very effective edging
- can be installed in straight lines or in curves and bends
- can be made in different materials: PP, galvanised steel or stainless steel
- different radii, also close to borders 1 m radius



Public square in Germany



Commercial centre ATOLL in Beaucouze, France



Commercial centre ATOLL in Beaucouze, France



Commercial centre ATOLL in Beaucouze, France

**RECYFIX®
PRO**

**RECYFIX®
PLUS**

**RECYFIX®
STANDARD**

Facade Drainage

**SLOTTED
CHANNELS**

**RECYFIX® POINT
FASERFIX® POINT**

**RECYFIX®
GREEN**

LINEFIX

TOP X

YOUR BENEFITS WITH **LINEFIX**

QUICK INSTALLATION & EASY HANDLING ON SITE

- easy installation → without digging a trench and foundation
- can be installed much easier than concrete edgings
- **LINEFIX** SUPER: simple connection of the individual elements by connector flange
- **LINEFIX** STANDARD: quick connection with anchoring peg

= **TIME SAVINGS / COST SAVINGS**



VARIOUS DESIGN POSSIBILITIES

- installation in straight lines or in curves and bends
- Material **LINEFIX** SUPER: galvanised or stainless steel
- Material **LINEFIX** STANDARD: 100 % pure recycled composite

= **DESIGN FLEXIBILITY**



IDEAL FOR ...

effective and visually unobtrusive edging for pathways, squares, flowerbeds and lawns.



LINEFIX SUPER



LINEFIX STANDARD

LINEFIX

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LINEFIX SUPER DBGM

These borders feature a connector flange at one end so that they can be fitted to each other via connection strap.



LINEFIX SUPER, Borders

	Length mm	Width mm	Height mm	Haunch width mm	flank height mm	Weight kg	Item No.
galvanised	1500	-	175	20	175	2,80	43210
stainless steel	1500	-	175	20	175	2,90	43230

We recommend to fix the borders every 20 - 25 cm with a steel nail.

Allows a minimum radius of $r = 2.0$ m

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

LINEFIX SUPER, Accessories

	Length mm	Width mm	Height mm	Weight kg	Item No.
Fixing anchor, galvanised	280	-	-	0,10	43250
Fixing anchor, stainless steel	280	-	-	0,10	43270

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

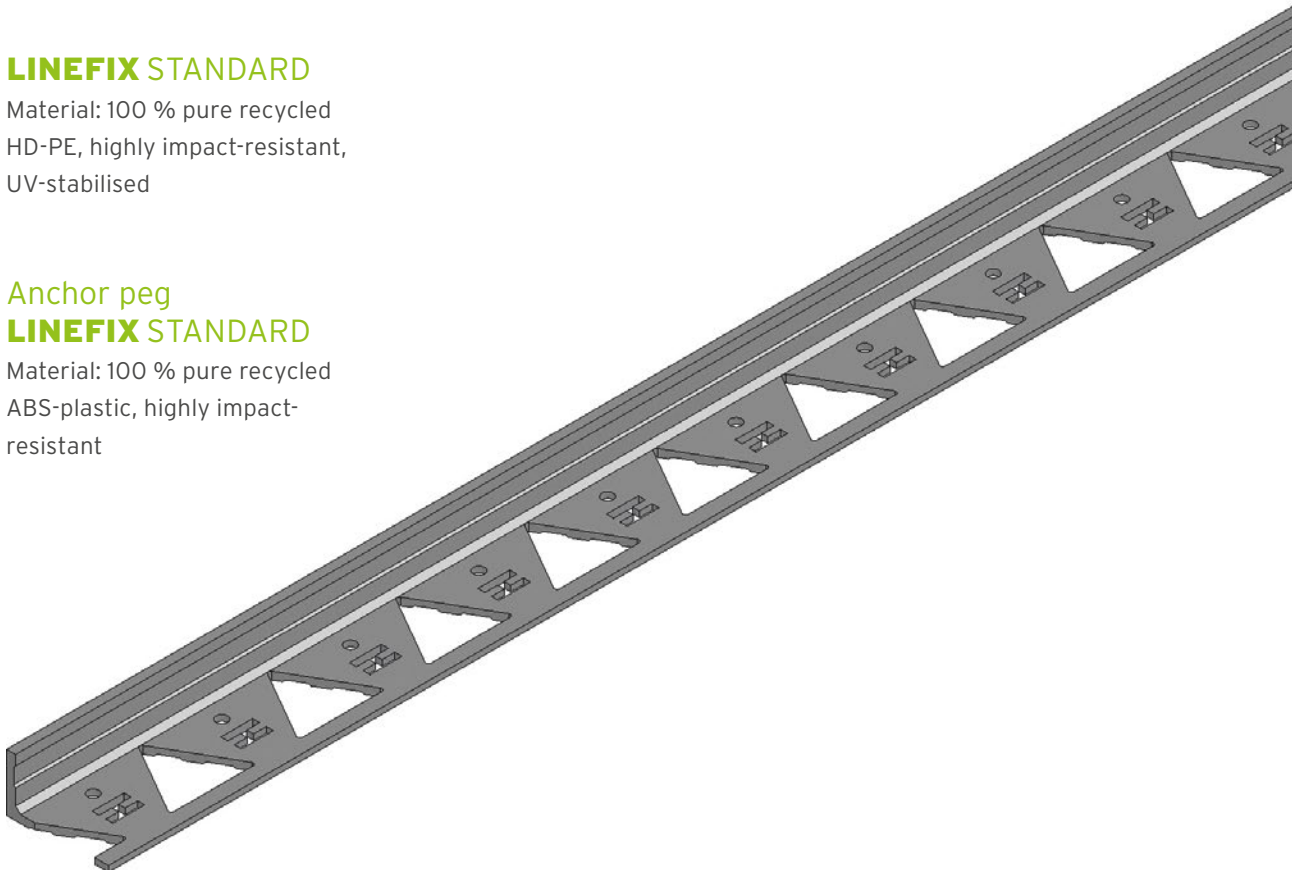
LINEFIX STANDARD

Material: 100 % pure recycled
HD-PE, highly impact-resistant,
UV-stabilised

Anchor peg

LINEFIX STANDARD

Material: 100 % pure recycled
ABS-plastic, highly impact-
resistant



LINEFIX STANDARD, Borders

	Length mm	Width mm	Height mm	Haunch width mm	flank height mm	Weight kg	Item No.
made of PP	1500	-	45	80	45	0,70	43110

Minor deviations in the measurements possible due to recycled material.
Allows a minimum radius of $r = 1.0 \text{ m}$

LINEFIX STANDARD, Accessories

	Length mm	Width mm	Height mm	Weight kg	Item No.
Anchoring peg made of ABS-plastic	250	-	-	-	40020

We recommend to fix LINEFIX STANDARD borders every 20 - 25 cm with an anchoring peg.
For fixing, a steel nail (Item No. 43250) may also be used.

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