



Screeno® Wave

Privacy solutions

Easy to install and effective solution to create privacy on a new or installed Nylofor® 2D, or 2D Super panel.

Product detail



BENEFITS

Fast & effective

Screeno Wave offers immediate & effective 100% privacy.

Easy installation

Screeno Wave can be easily woven through the meshes of on an existing or newly installed fence, thanks to the flexible & cut-to-length strips. For installation, no tools are required.

Compatibility

The Screeno Wave strips can be used with panels type Nylofor® 2D & Nylofor® 2D Super. The different colors allow to match the color of the fence.

Quality

The Screeno Wave strips are made of high quality Polypropylene. They are extremely strong and durable. Moreover, the strips are fully recyclable.

Applications



Functionalities



Be creative

Screeno® Wave can be installed in different ways.
Use your imagination to create your own decorative privacy solution.
Here we give you some ideas how to wave the strip into your fence.



Technical information

- Polypropylene
- 3 standard colors available:
green RAL 6005 / grey RAL 7016 / stone grey RAL 7030
- Strip thickness: 1.00 mm
- Strip width: 190 mm
- Strips are cut-to-length: 2530 mm
- 10 strips per pack
(1 pack offers privacy for a complete panel of 2500 x 2030 mm)

Posts



O-LOX SUPER post:

- Rectangular post with cross section 120 x 40 mm
- Plate thickness 2.00 mm
- With pre-assembled polyamide clamps
and steel flat cover plate 40 x 4 mm
- Posts are covered with a plastic cap

Posts are available on MTO basis:

- for installation in concrete, or with welded floor plate.
- in hot dip galvanized or polyester coated execution.

ASSORTMENT SCREENO® WAVE

Material	Colour*	Packaging	Compatibility
Polypropylene	Green RAL 6005	Pack of 10 strips	Nylofor® 2D
	Grey RAL 7016	Strip length 253 cm	Nylofor® 2D Super
	Stone grey RAL 7030	1 pack = privacy for one complete panel 250x203 cm (width x height)	Nylofor® F

* Other colors & strips lengths are available on request

When equipping a fence with a privacy infill, specific attention needs to be given to the post type & installation (security reasons). Contact us for more information.

Panel height in mm	Post length in mm (installation in concrete)	Post length in mm (with welded floorplate)	O-Lox Super Post profile in mm
1830	2400	1884	120/40/2
2030	2700	2084	120/40/2

