

### Posts

Posts for all Nylofor F and 3D panel-systems. A flexible post distance results in a simple and economical installation.

### Product detail



### BENEFITS

- “Endless” installation
- Panels can be installed following the slope

#### Profile

- Welded rectangular posts
- Cross section of the post: 60 x 40 x 2.0 mm
- Hard plastic cap
- I/V: 6.19 cm<sup>3</sup>
- With pre-drilled holes for fixing the corresponding screw hooks in M8 with break-off nut

#### Accessories

- Base plate (separate or welded)
- Bent arms (single or double sided)
- Clips for 3D panels + plier
- Clips for F panels + plier

#### Coating technique

Galvanised in-and outside (275 g/m<sup>2</sup> - both sides combined) and plastic coated (min. 60 micron)



#### Colours

Standard available in galvanised execution, in green (RAL 6005), grey (RAL 7016). Other RAL colours are available upon request.

#### E-LOX<sup>®</sup> POSTS

Panel height mm	Post section mm	Post length mm	Number of hooks per post
630	60 x 40 x 2	1000	2
830	60 x 40 x 2	1300	2
1030	60 x 40 x 2	1500	3
1230	60 x 40 x 2	1700	3
1430/1530	60 x 40 x 2	2000	4
1630/1730	60 x 40 x 2	2200	4
1830	60 x 40 x 2	2400	4
2030	60 x 40 x 2	2600	5
2230	60 x 40 x 2	3000	6
2430	60 x 40 x 2	3200	6

### Compatible products

- Nylofor 3D types
- Nylofor F

