



These post bases are height-adjustable. Easy and quick to install, they can be adjusted on site.



[UK-DoP-e07/0285](#)
[ETA-07/0285](#)

FEATURES

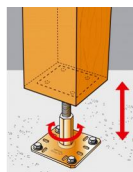


Material

- **PPRC:** steel S235 JR according to EN 10025.
- **BC** = dichromate coating according to EN ISO 2081.

Benefits

- PPRC can be adjusted after the installation.
- Does not require machining.



APPLICATIONS

Suitable On

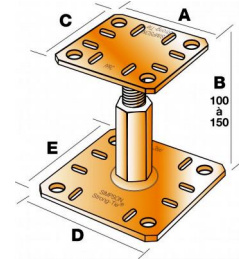
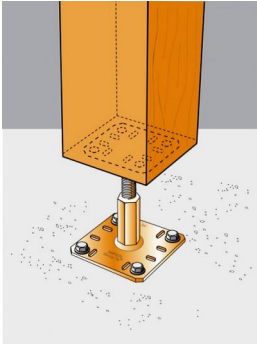
- **Supporting member:** solid wood, glued-laminated wood, concrete.
- **Supported member:** solid wood, composite lumber, glued-laminated wood.

Applications

- Awning posts.
- Pergola.
- Veranda.

TECHNICAL DATA

Dimensions and Characteristic Values



References	Dimensions [mm]						Finish	Hole Sizes	Characteristic Vales [FR1] [kN]
	A	B	C	D	E	Thickness			
PPRC	100	100 - 150	100	130	130	5	BC	8 x Ø12 + 16 x Ø6x12	48.8

...

INSTALLATION

Fixings

On wood post:

- LAG lag screws 10 x 80 mm.

On concrete:

- Mechanical anchor: WA M10-78/5 pin.
- Chemical anchor: AT-HP resin + LMAS M10-120/25 threaded rod.

Installation

ATTENTION: Post with maximum cross-section 200 x 200 mm.

INSTALLATION:

The bases are always installed in the same direction:

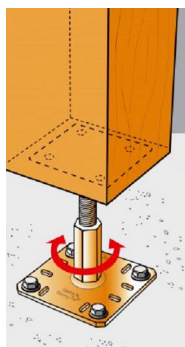
- Plate 130 x 130 mm on the ground.
- Plate 100 x 100 mm fastened on the post.

PPRC can be adjusted with a 30 mm wrench after both the plates are attached.

PPRIX requires the use of stainless steel fasteners.



PPRC fixed to rigid support



PPRC height adjusted by rotating central nut