

### Area of application

ESSVE Adjustable post base, type UJ, is intended for use as a support of pillars and posts that are secured in concrete or stone. The adjustable post base is used when the possibility of height adjustment is required.

equipped with nail/screw holes Ø5.0 mm and Ø11.0 bolt holes and/or Ø13.5 mm according to the table below.

The support leg is adjustable 50 mm, i.e. between 115 and 165 mm. The post base is zinc plated.

### Description

Adjustable Post base Type UJ is U-shaped and made of 4.0 mm steel. The base consists of a welded M16-bolt, long nut, low nut and support leg of rebar Ø16 mm fitted with an top M16 thread. The U-shaped section is

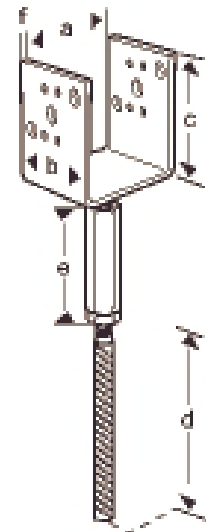
### Installation

Adjustable Post base Type UJ is cast in concrete or stone. The pillar or post is secured in the post base using suitable screws depending on the load.

### Specification

Material	4.0 mm steel
Surface treatment	Zinc plated 50 µm
Corrosion category	C3
Nail hole	Ø5 mm
Bolt hole	Ø13.5 mm and Ø11 mm (not item no. 741647)
Support leg	Length 200 mm, Ø16 mm and adjustable nut 200-165 mm

## Adjustable Post base Type UJ, zinc-plated



Item no.	Type	Dimensions a x b x c x d x e x f mm	Hole Anchor nail/ Wood connector screw Quantity x Ø5 mm	Hole Bolt Quantity x Ø mm	Qty/ pack.	Quantity / pallet	Item code
951647	UJ	50×40×100×200×165× 4.0	8	2×Ø13.5	25	800	L
951648	UJ	75×70×125×200×165× 4.0	8	4×Ø11.0 / 2×Ø13.5	12	288	L
951643	UJ	100×70×112.5×200×16 5×4.0	8	4×Ø11.0 / 2×Ø13.5	15	240	L