

Area of application

ESSVE Adjustable post base, type B2 low, 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.

Description

Adjustable post base Type B2 low consists of two square plates, one welded M20 bolt and a nut. The base plate 90x90 mm has a thickness of 6 mm and has 4 x Ø11.0 mm holes in each corner. In the centre of the plate is the welded M20 bolt. The upper plate 80x80 mm has a thickness of 8 mm and has 4 x Ø8.5 mm holes. Adjustable post base Type B2 low is

designed for installation under pillars and posts against concrete/stone substrate. Adjustable 40 mm, i.e. between 35 and 75 mm from the concrete surface to the lower edge of the pillar/post.

Installation

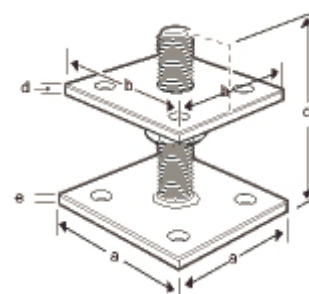
The centre of the post is predrilled with 20 mm and to a depth of min 120 mm. Adjustable Post base Type B2 low is installed on concrete/stone plate and on the post end with 4 bolts in each part before assembly.



Specification

Material	Steel
Surface treatment	Zinc plated 50 µm
Corrosion category	C3
Base plate bolt hole Ø	11.0 mm
Upper plate bolt hole Ø	8.5 mm
Base plate thickness	6.0 mm
Upper plate thickness	8.0 mm
Support leg	M20
Adjustable height	40 mm, between 35 and 75 mm

Adjustable Post base Type B2, zinc-plated



Item no.	Type	Dimensions a x b x c mm	Hole Bolt base plate Quantity x Ø11 mm	CE marked	Hole Bolt upper plate Quantity x Ø mm	Qty/ pack.	Quantity / pallet	Item code
451655	B2	90x90x100	4	CE	4xØ8.5	10	600	L
951646	B2	90x90x100	4	-	4xØ8.5	24	648	L

D = Direct delivery, 4 week delivery time.