

# Variable bracket PVB

Construction elements - Variable bracket PVB



Massive bracing of cantilever arm

### Applications

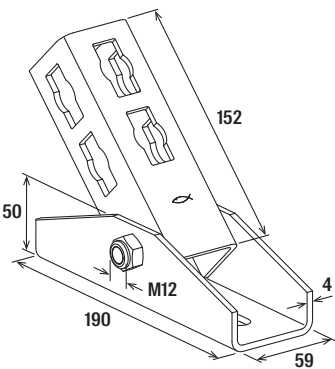
- Variable angular positioning of profile support in the push-through system.
- Bracket for installation with FUS channels from 0° to 180°.
- For use in dry interior areas.

### Advantages

- The design of the variable bracket PVB enables the fixation of mounting channels at an angle of 0° to 180°.
- The holes in the connecting element make it compatible with the push-through connector PFCN.
- The punched holes in the base plate allow the direct fixing onto a wall, ceiling or onto a mounting channel by screw or anchor.

### Properties

- Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Zinc plating: electro zinc-plated



PVB

### Technical data

Item	Item no.		Sales unit
			[pcs]
PVB	534960		5

See push-through connector PFCN for loads.

# Variable bracket PVB zl

Construction element – Variable bracket PVB zl



Massive bracing of cantilever arm

## Applications

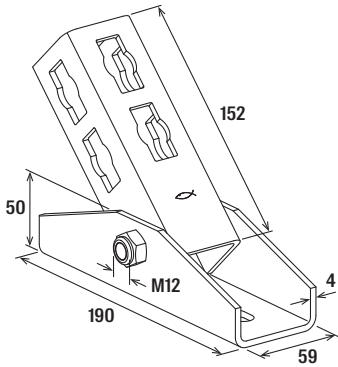
- Variable angular positioning of profile support in the push-through system.
- Bracket for installation with FUS channels from 0° to 180°.
- For indoor and outdoor application.

## Advantages

- The design of the variable bracket PVB zl enables the fixation of mounting channels at an angle of 0° to 180°.
- The holes in the connecting element make it compatible with the push-through connector PFCN zl.
- The punched holes in the base plate allow the direct fixing onto a wall, ceiling or onto a mounting channel by screw or anchor.

## Properties

- Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Coating: zinclamella



PVB

## Technical data

		Item no.	Sales unit
Item			[pcs]
PVB zl		542722	5

See push-through connector PFCN 41 zl for loads

# Variable bracket PVB A4

Construction element – Variable bracket PVB A4



Supported channel



Massive bracing of cantilever arm

## Applications

- Variable angular positioning of profile support in the push-through system.
- Bracket for installation with FUS channels from 0° to 180°.
- For indoor and outdoor applications and in environments with high stress to components due to corrosion.

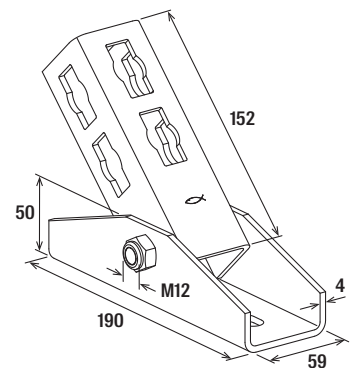
## Advantages

- The design of the variable bracket PVB enables the fixation of mounting channels at an angle of 0° to 180°.
- The holes in the connecting element make it compatible with the push-through connector PFCN.
- The punched holes in the base plate allow the direct fixing onto a wall, ceiling or onto a mounting channel by screw or anchor.

## Properties

- Material: stainless steel A4 (material no. 1.4401)

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PVB

## Technical data

Item	Item no.		Sales unit
			[pcs]
PVB A4	562838		5

See push-through connector PFCN 41 A4 for loads.