



**PDKB are height-adjustable and can compensate for any unevenness in height.**

## FEATURES

### Material

Steel quality:

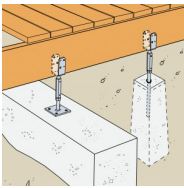
S 235 JR according to DIN EN 10025

Corrosion protection:

Galvanizing layer thickness of about 55 microns in accordance with DIN EN 1461

### Benefits

- PDKB beads are suitable for use in lightweight structures, such as e.g. shelters that can be adjusted in height.



## APPLICATIONS

### Applications

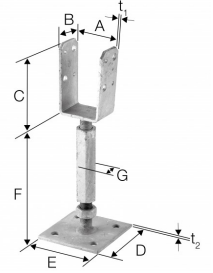
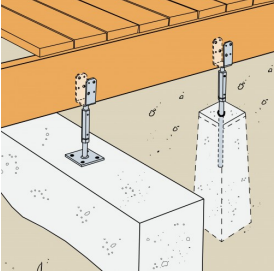
Concrete, wood and wood products

### Scope

Home and garden.

TECHNICAL DATA

Product Dimensions



References	Product Dimensions [mm]									Top plate holes			Bottom plate holes
	A	B	C	D	E	F	G	t <sub>1</sub>	t <sub>2</sub>	Ø5	Ø9	Ø11	Porteur
PDKB48/40G	48	40	88.5	90	90	169-234	16	4	5	4	4	-	4
PDKB48/40G-R	48	40	88.5	90	90	169-234	16	4	5	4	4	-	4
PDKB98/60G	98	60	88.5	90	90	169-234	16	4	5	-	4	2	4
PDKB98/60G-R	98	60	88.5	90	90	169-234	16	4	5	-	4	2	4

## INSTALLATION

### Fasteners

- PDKB are attached to concrete using dowels
- Connection to the timber is done CNA nails or screws CSA.