

# PRODUCT DATA SHEET

## SLAB SUPPORT PP

### PRODUCT DESCRIPTION

The slab support PP offers itself as an **optimal foundation for a simple, dry (mortarless) terrace construction** in connection with with large-format, tread-resistant floor slabs made of artificial stone, natural stone, etc.

The slab support PP serves as a support and **forms a distance to the floor** and, due to the joint cross, also a **distance between the slabs**. The floor slabs can thus be laid in a frost-proof manner. By stacking several slab supports on top of each other, the support height can be increased in **10 mm steps**.



### NOTE

We recommend not to place more than 3 bearings on top of each other.



### ADVANTAGES

- Resistant to weathering, UV exposure, insects and decay
- Very good chemical resistance
- Surface water can quickly and easily run off through the grooves
- Up to three units can be stacked on top of one another

### MATERIAL

- PP (Polypropylene)

### IMAGES OF APPLICATIONS



The slab support PP can be used individually under stone slabs ...



... or double.

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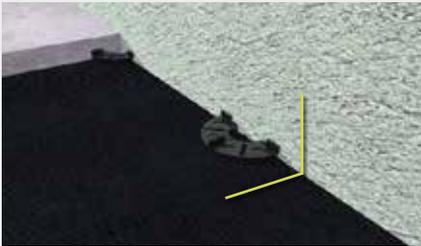


## ASSEMBLY NOTE

When using slab supports, the terrace must be enclosed. This prevents the slab supports / terrace from moving. If the terrace is not enclosed, structural provision must be made for this.

### Edging = green marking

Levelling pads compensate for any slope or unevenness in the stone slabs. A subsequent check can be made with a spirit level.



## QUANTITY DETERMINATION

Baseplate [cm]	Piece/m <sup>2</sup>
40 x 40	approx. 7.8
50 x 50	approx. 4.8
40 x 60	approx. 5.6
60 x 60	approx. 4.0

## PRODUCT TABLE

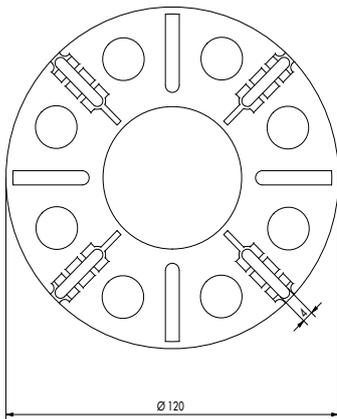
Art.-No.	Product description	Dimensions <sup>1)</sup> [mm]	Joint spacer [mm]	Load-bearing capacity [kN]	PU
945431	Slab support PP	Ø 120 x 18/10	4	2	50

<sup>1)</sup>Outside diameter x total height/Support height of a plate bearing

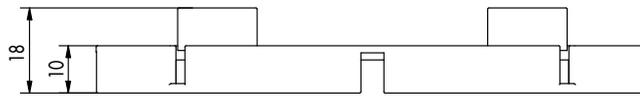
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## DRAWINGS



Front view



Side view

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department ([technik@eurotec.team](mailto:technik@eurotec.team)).