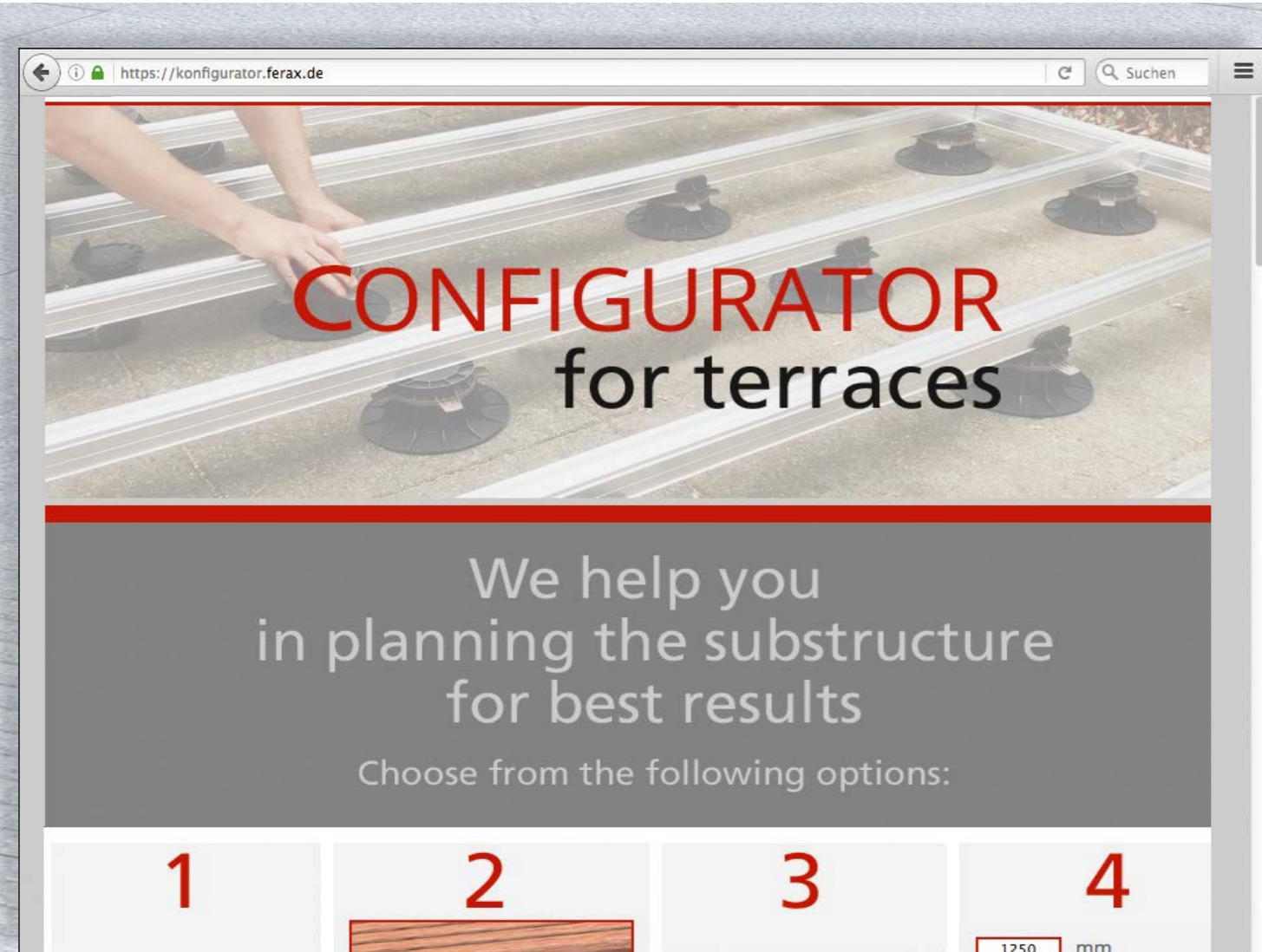
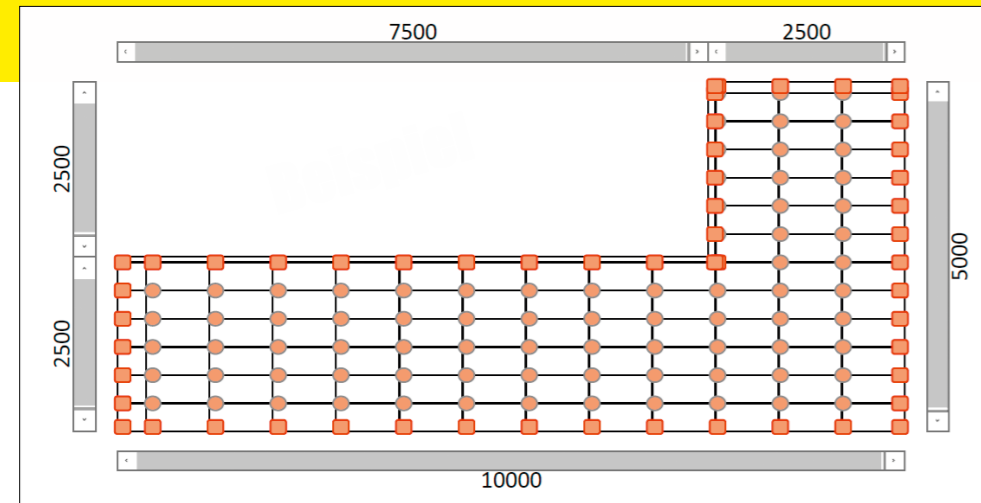


Just a few steps to a practical list of materials and offers



The **Terrassenmeister® Calculator** for the calculation of Porto supports according to deck surface areas can be found at <https://konfigurator.ferax.de>



<p>PORTO-PLUS</p> <p>Extension 9 mm supplied with Porto support 18-27 mm and closes the gap between 27 and 35 mm</p> <p>18 – 27 mm + Extension 9 mm Art. No. 700 995 036</p>			<p>35 – 60 mm Art. No. 700 995 060</p>	<p>115 – 220 mm Art. No. 700 995 220</p>	<p>Holder Head Art. No. 700 995 212</p>
<p>PORTO-PLUS VARIO 5 %</p> <p>Extension 9 mm (supplied with Porto support 41-66 mm and closes the gap between 66 and 74 mm)</p> <p>41 – 66 mm + extension Art. No. 703 995 066</p>			<p>74 – 129 mm Art. No. 703 995 121</p>	<p>129 – 234 mm Art. No. 703 995 226</p>	<p>Holder Base Art. No. 700 995 213</p>
					<p>Holder Wall Spacing Art. No. 700 995 214</p>
					<p>Contact plate incl. 4 pads, thickness 3 mm, size 90 x 90 mm, size 90 x 90 mm, Art. No. 700 995 200</p>
					<p>Extension 25 mm for adjustable foot > 35-60 mm, max. 5 x each foot Art. No. 700 995 025</p>
					<p>Extension 50 mm for adjustable foot > 35-60 mm, max. 5 x each foot Art. No. 700 995 050</p>
					<p>Holder for side facings Art. No. 700 995 201</p>

Technical Information

Material: Polypropylene, reinforced

Stability: with central load (20 °C surrounding temperature) up to ca. 1000 kg per support can be taken up (depending on type)

Another tip for secure corners

The special markers at the base of the support allows them to be detached. In this way, the support moves closer to the wall or further into the corner for better support of ceramic plates (in this case upward pointing supports are cut off).



Accessories for stone and ceramic tiles



Terrassenmeister **Porto-PLUS** and **Porto-PLUS VARIO** provide the ideal support system for decks laid with stone or ceramic tiles. The synthetic material supports adjust exactly to terrain and substrate conditions. They take the load and are resistant to weather and environmental influences.

The advantages in detail:

- The parts are finished one-part assemblies.
- Elegant joint finish at 4 mm
- Unevenness of ground easily compensated through the integrated adjustment system.
- The support can be adjusted even under extreme load.
- The material for the support is absolutely resistant to water and frost. The substructure is therefore efficiently insulated and protected. Integrated bar allow controlled run-off of water and prevent waterlog.
- The 3-mm rubber granulate plate provides optimum contact. No clattering – high walking comfort.
- The large contact surface (Ø 20 cm) and the rounded dish bottom prevent the support from being pressed into the subsoil or sinking into sealed areas.

Recommendations for laying ceramic and stone tiles

Diverse tile formats require additional load points (here in red)

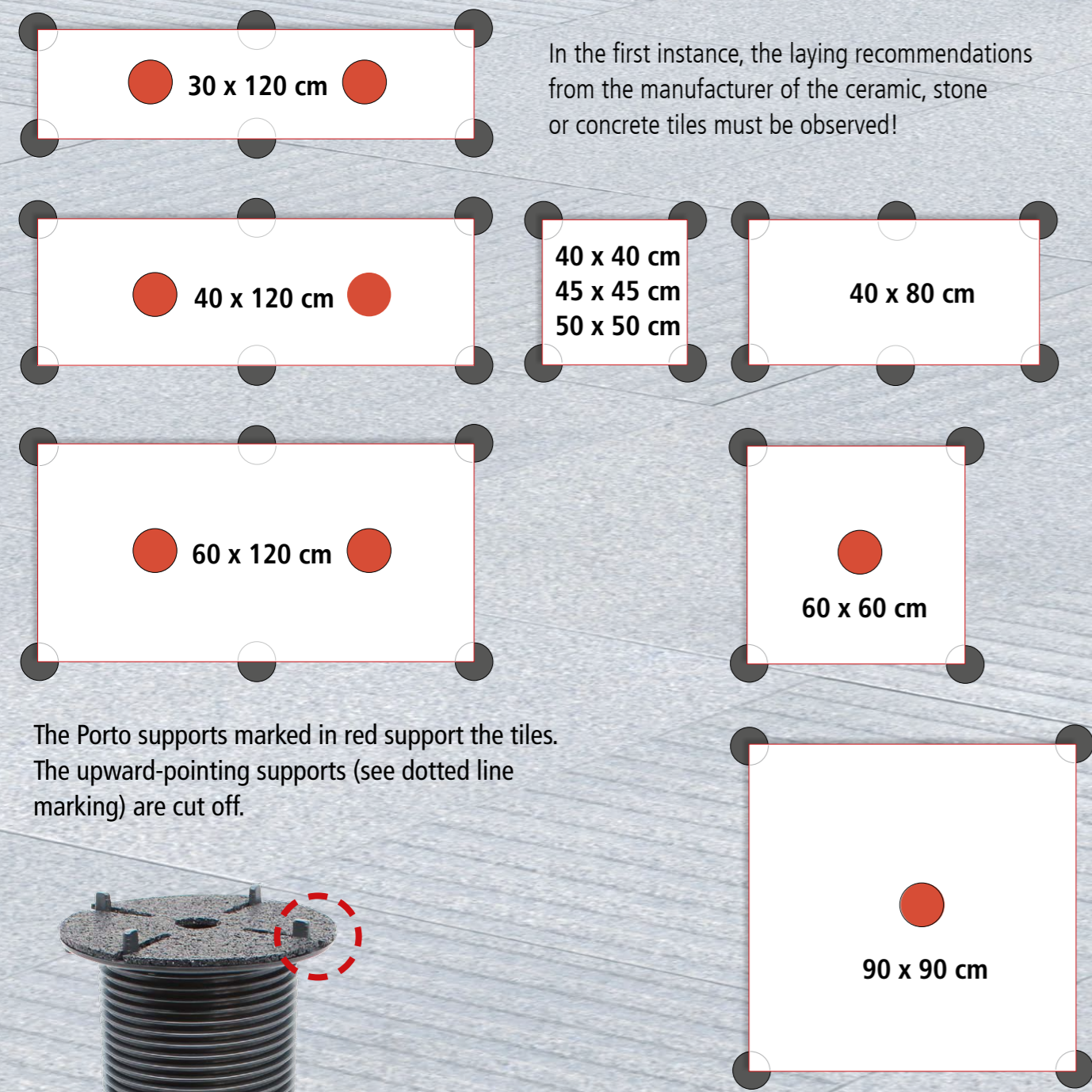
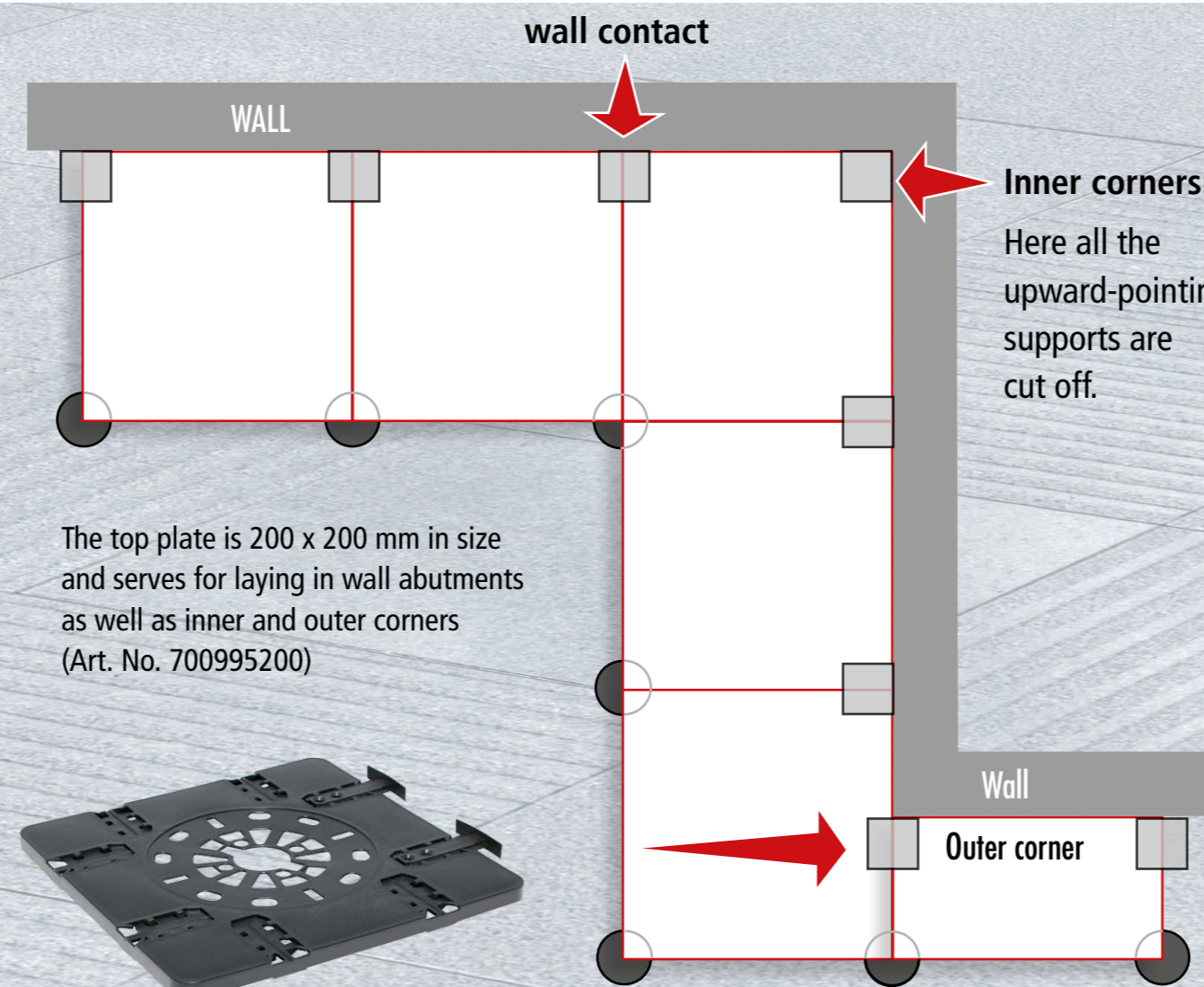


Figure left:
Porto-PLUS with 3 mm granulate plate (included in delivery)

Figure right:
Porto-support PLUS with top plate and granulate pads (supplied with the top plate)

Recommendations for laying ceramic and stone tiles

with wall abutment, outer or inner corners

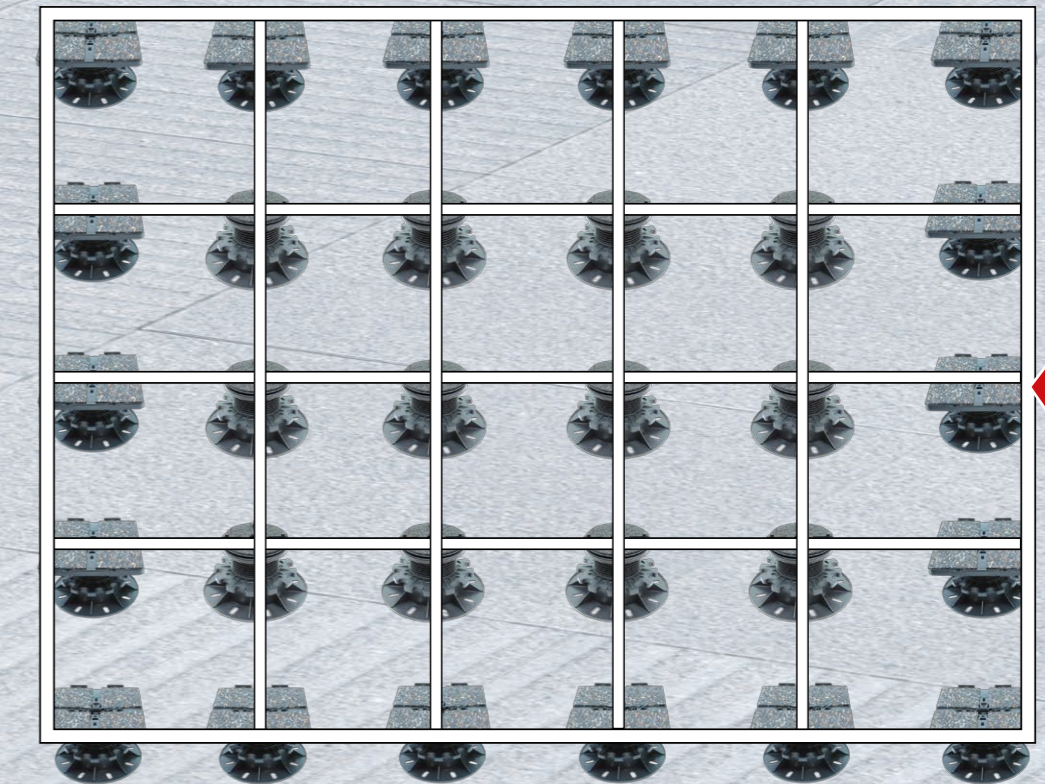


3 mm granulate plate (included in delivery)

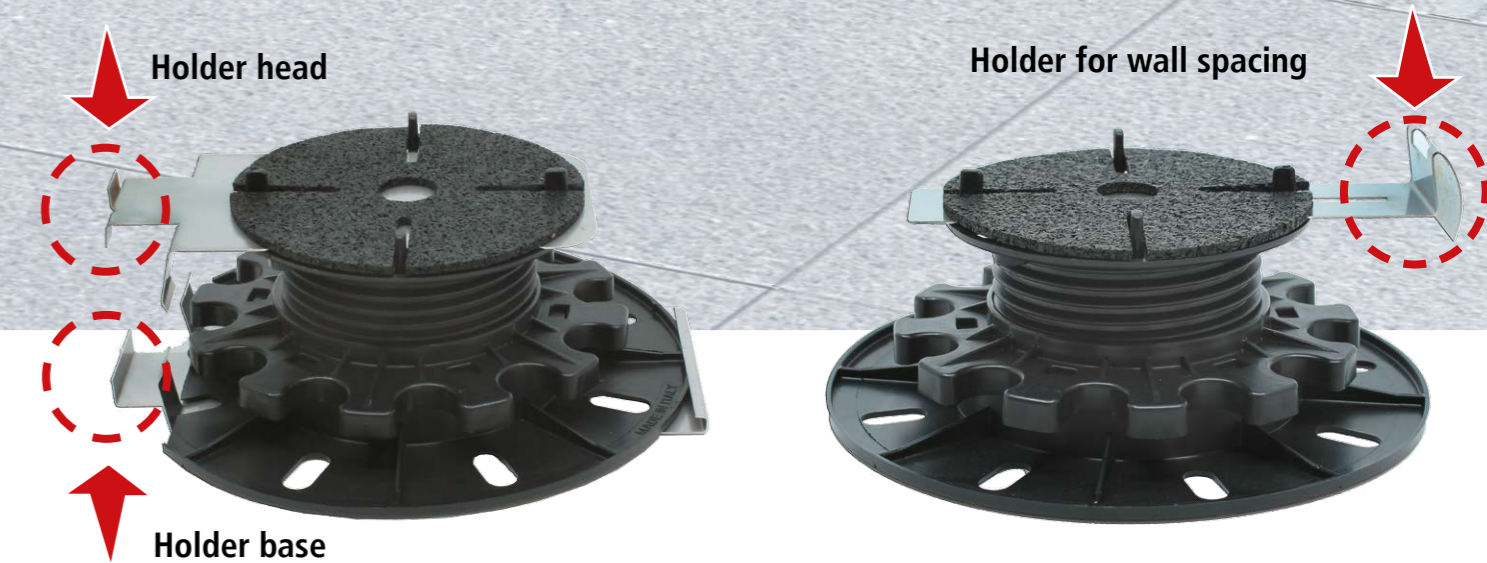
The Porto PLUS VARIO with adjustable head for stone / ceramic tiles offsets a gradient of maximum 5 %.

Recommendations for laying with Porto-support feet

with self-levelling head (to max. 5 % gradient)



For side facings ...



If the terrain needs a side facing, this can be positioned on the Porto support and fixed in place with the aid of these stainless steel plates.

This holder ensures the correct wall spacing for ceramic tiles.