

FIXED HEIGHT SUPPORT PADS FOR PAVERS

SOLVER.

SUPPORT PADS FIXED HEIGHT PAVER PEDESTALS

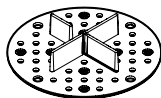


Detailed instruction manual available to
download on our website:
www.solver-systems.com

QUICK START MANUAL

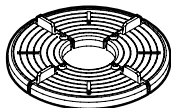
HEIGHT

(FIXED HEIGHT / STACKABLE):



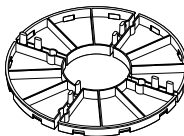
PAD-002

height **2 mm**
(1/16")
rubber / black
plastic / black
plastic / transparent



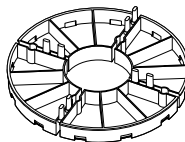
PAD-008

height **8 mm**
(5/16")
rubber / black



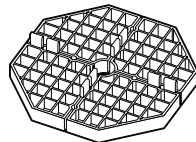
PAD-010

height **10 mm**
(3/8")
plastic / black



PAD-015

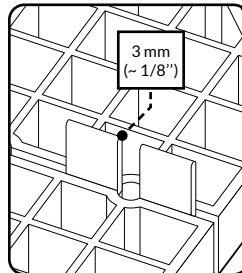
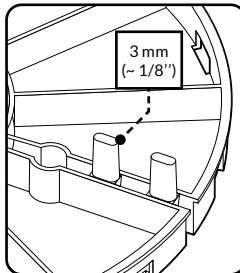
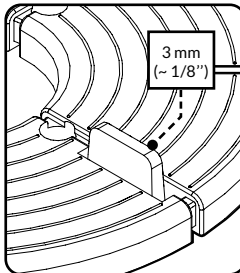
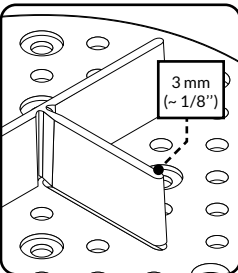
height **15 mm**
(3/5")
plastic / black



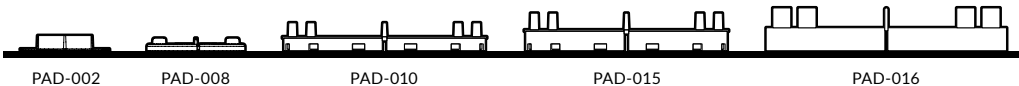
PAD-016

height **16 mm**
(5/8")
plastic / black

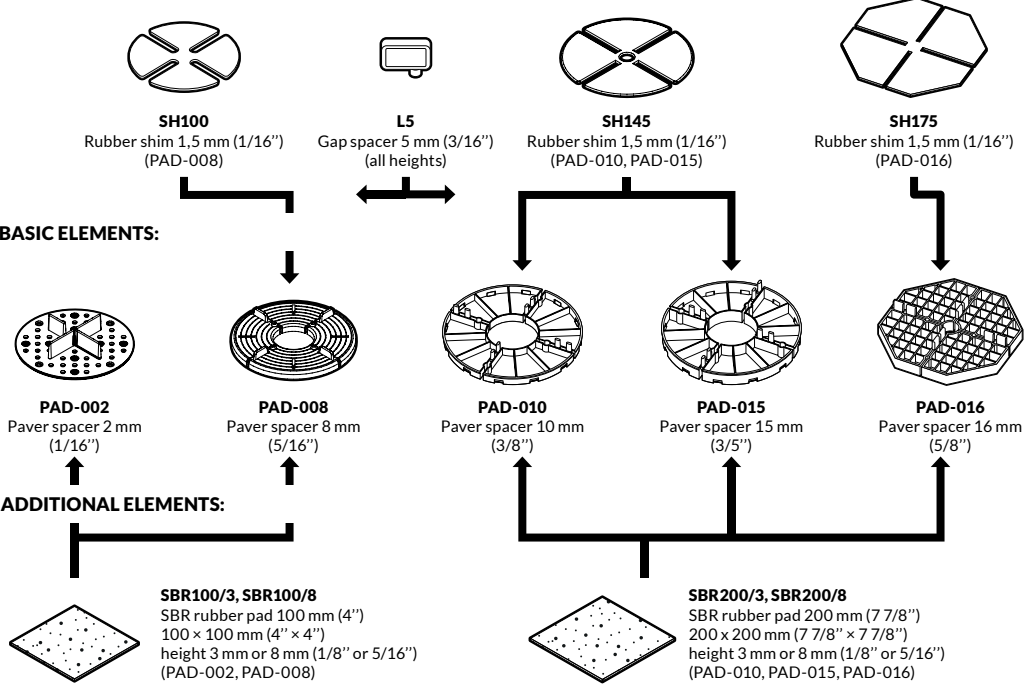
INBUILT GAP SPACERS 3 MM:



HEIGHT COMPARISON:

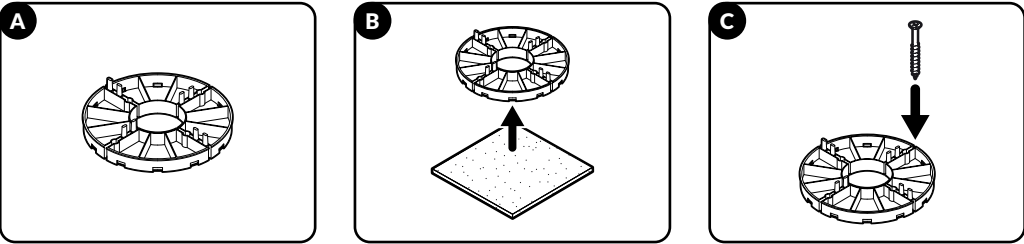


ADDITIONAL ELEMENTS TO USE WITH SUPPORT PADS:



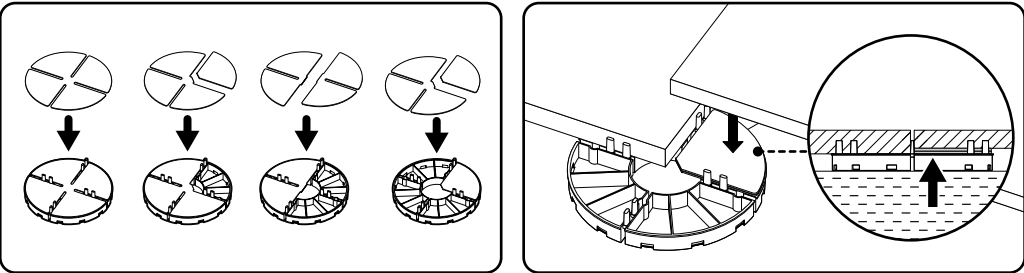
ADDITIONAL ACCESSORIES NEEDED DEPEND ON PROJECT TYPE:

- A) Solid flat surface (e.g. concrete, wood, stone etc.) additional accessories will not be needed. (A). We recommend to use rubber shim between tile and pedestal.
- B) Sensitive flat surface (e.g. roofing asphalt, water membranes, XPS ect.) we recommend using an additional protection underneath pedestal - rubber protection pad (B).
- C) Terrace requires permanent pedestals attached to the bottom surface (C). There is an option to plug the bottom part of the pedestal with anchor plugs. (Remember to avoid damaging the water protection membrane.)



SOUNDPROOFING AND COMPENSATING FOR SLIGHT DIFFERENCES IN HEIGHT:

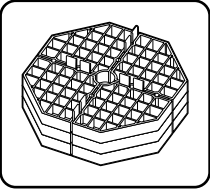
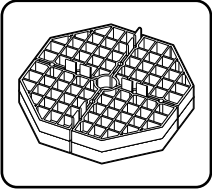
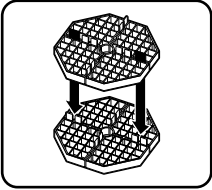
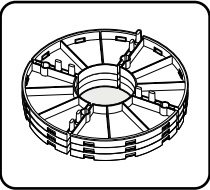
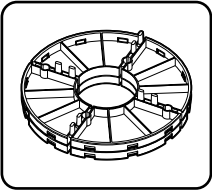
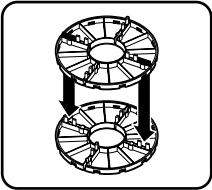
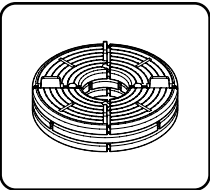
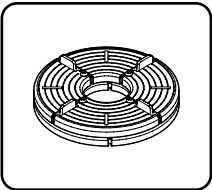
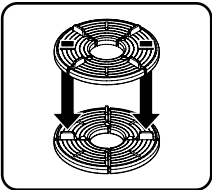
Rubber pads applied with support pads are used to dampen any sounds. You can also use parts of them to compensate for small differences in the height of the plates.



STACKABLE

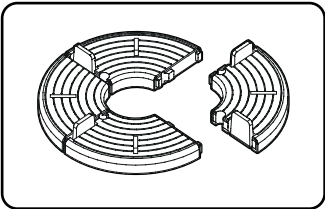
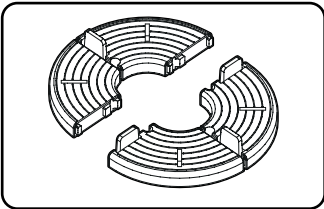
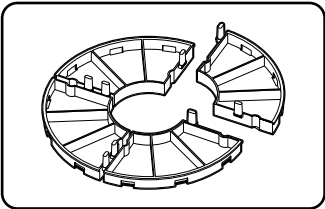
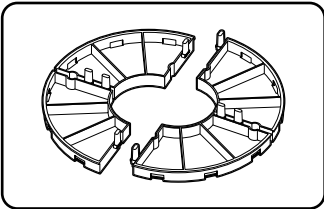
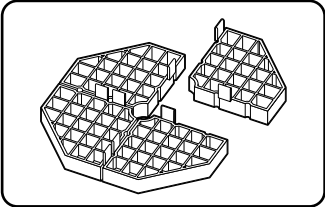
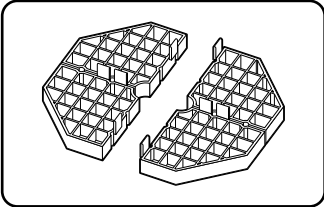
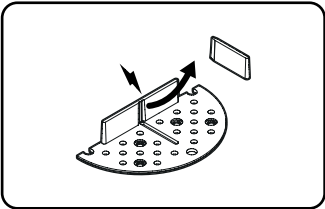
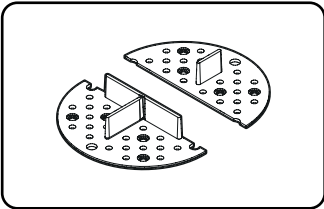
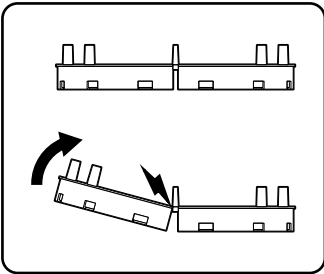
Use a suitable support pad or assemble the appropriate pieces to achieve the desired height:

- 2 mm = 1 × PAD-002
- 8 mm = 1 × PAD-008
- 10 mm = 1 × PAD-010
- 15 mm = 1 × PAD-015
- 16 mm = 2 × PAD-008
- 16 mm = 1 × PAD-016
- 20 mm = 2 × PAD-010
- 24 mm = 3 × PAD-008
- 25 mm = 1 × PAD-010 + 1 × PAD-015
- 30 mm = 3 × PAD-010
- 30 mm = 2 × PAD-015
- 32 mm = 2 × PAD-016
- 35 mm = 2 × PAD-010 + 1 × PAD-015
- 40 mm = 1 × PAD-010 + 2 × PAD-015
- 45 mm = 3 × PAD-015
- 48 mm = 3 × PAD-016



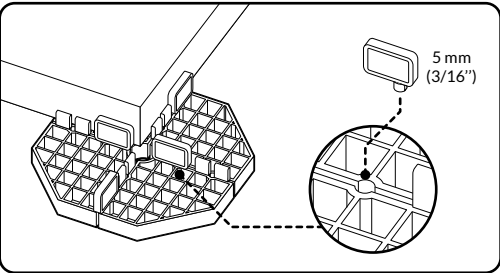
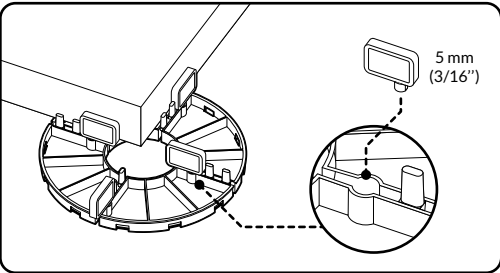
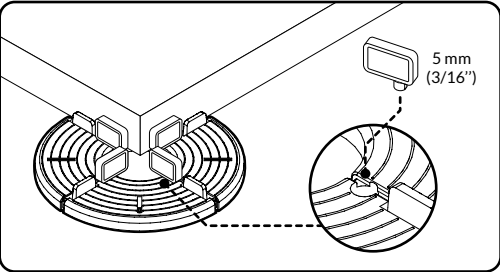
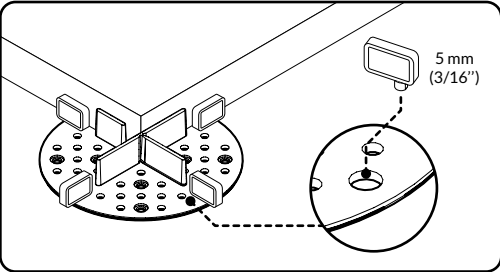
MODULAR DESIGN:

In order to properly arrange the pavers at the edge of the walls or in the corners of the walls, it is possible to break off part of the pads (half of the pad against the wall, quarter of the pad - in the corner).

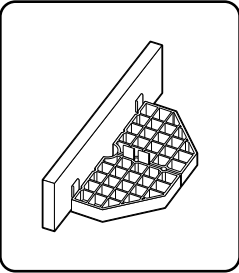
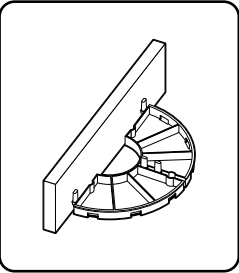
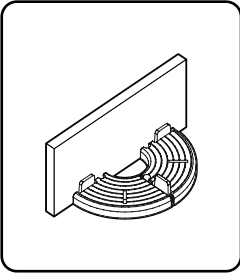
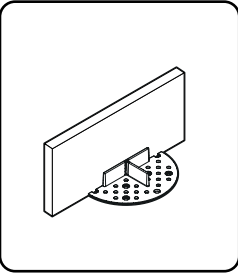


GAP SPACER 3 MM (1/8") AND 5 MM (3/16"):

All support pads have built-in expansion distances with a width of 3 mm (1/8"). With the help of joint spacer L5 installed in the holes of the stand, you can increase the width of expansion joints to 5 mm (3/16").



SUPPORT PAD ALONG THE WALL PLACEMENT - use half of the stand:



CORNER PLACEMENT - use two halves of the PAD-002 support pad with a broken spacer or quarter of the PAD-008, PAD-010, PAD-015 or PAD-016 pads:

