
ADJUSTABLE PEDESTALS FOR PAVERS AND DECKING

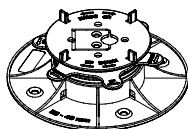
— CLEVER LEVEL SERIES —

QUICK START MANUAL

SOLVER.

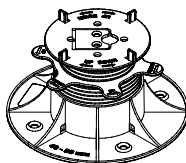
2 IN 1 PEDESTAL READY TO USE UNDER PAVERS AND JOISTS

HEIGHT RANGE (MANUAL HEIGHT ADJUSTMENT):



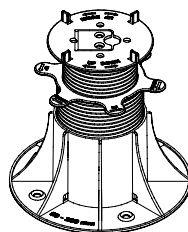
CLEVER LEVEL 025-040

Height from 25 mm to 40 mm
(from 1" to 1 4/7")



CLEVER LEVEL 040-080

Height from 40 mm to 80 mm
(from 1 4/7" to 3 1/7")



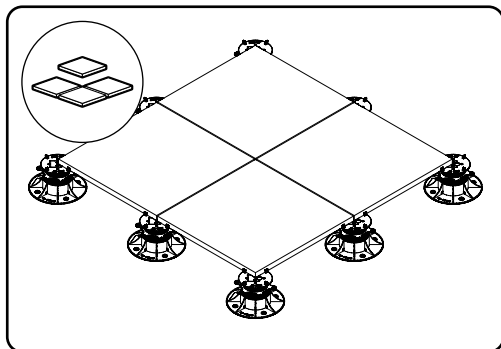
CLEVER LEVEL 080-200

Height from 80 mm to 200 mm
(from 3 1/7" to 7 6/7")

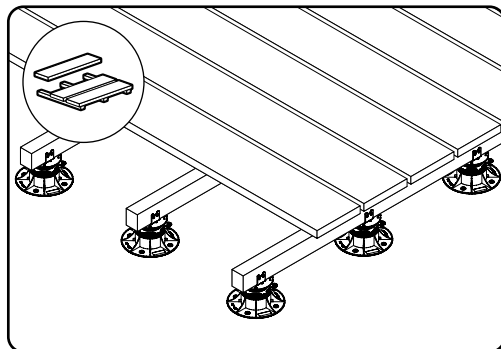
* Patent pending

FOR TERRACES MADE OF PAVERS AND JOISTS (wooden, aluminum or composite)

Built-in paver spacers.

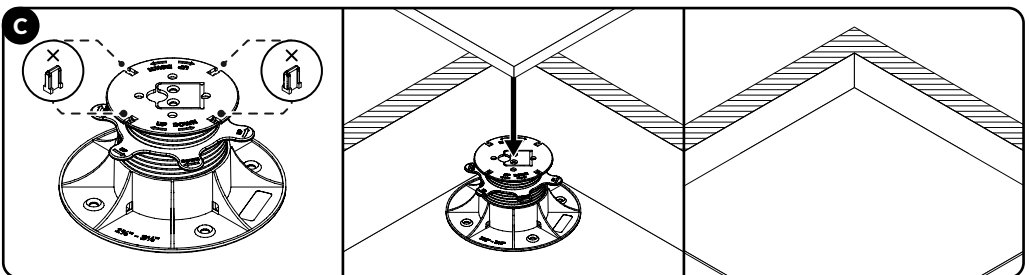
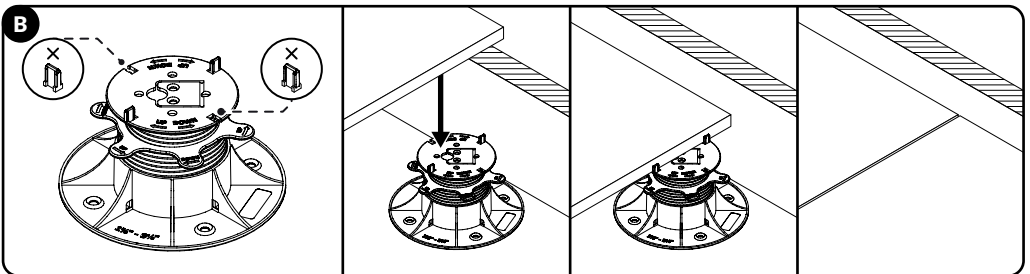
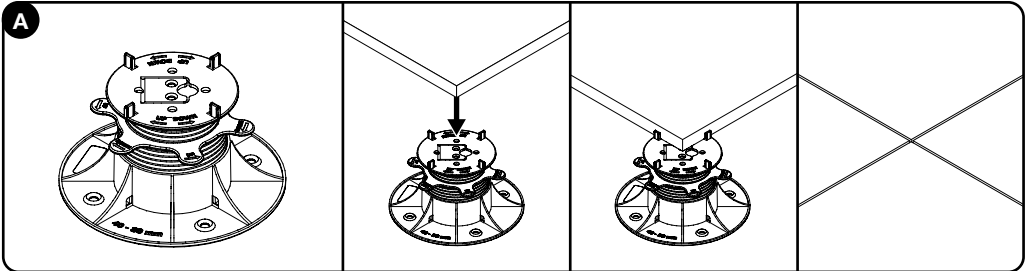
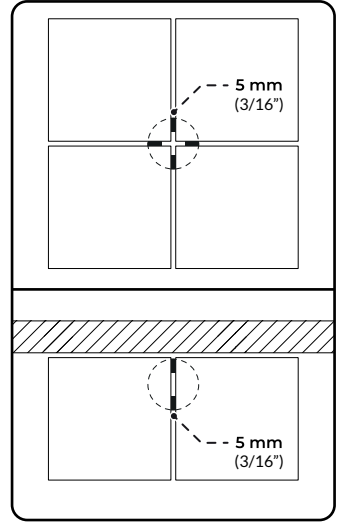
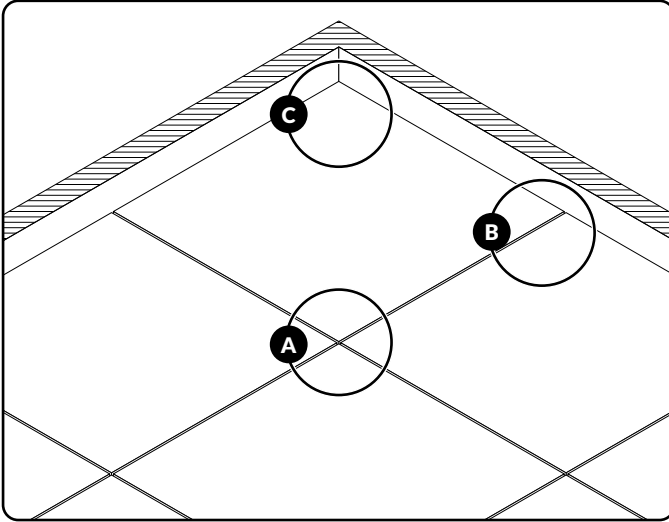


Flip-up joist adapter.



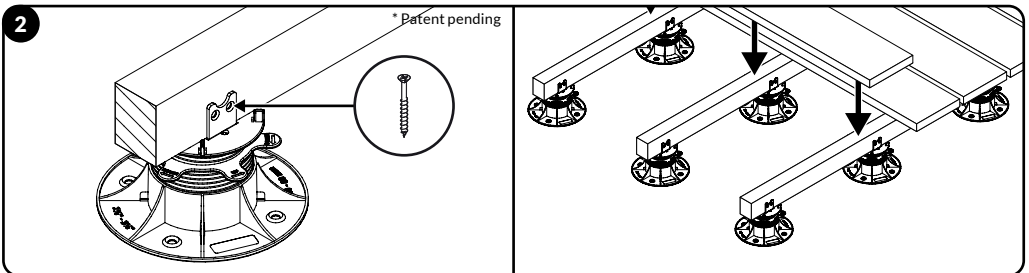
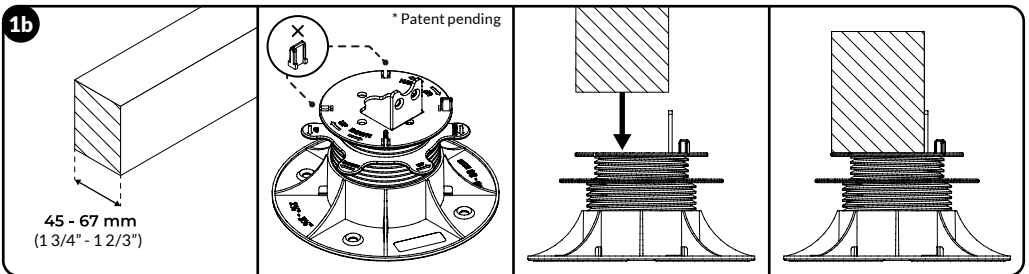
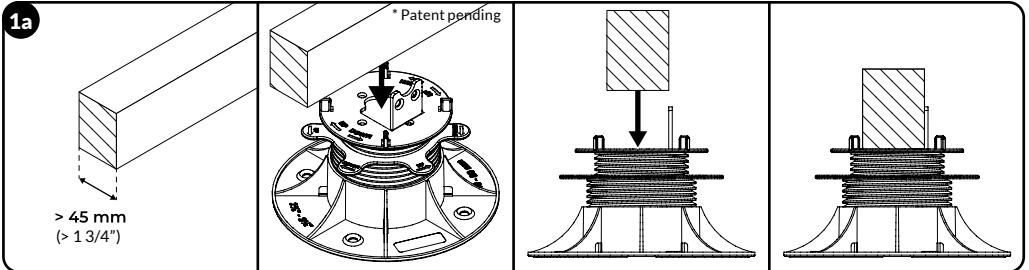
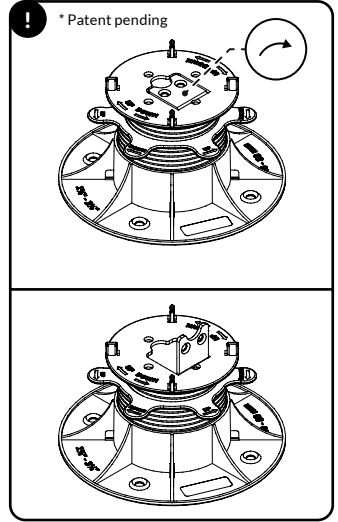
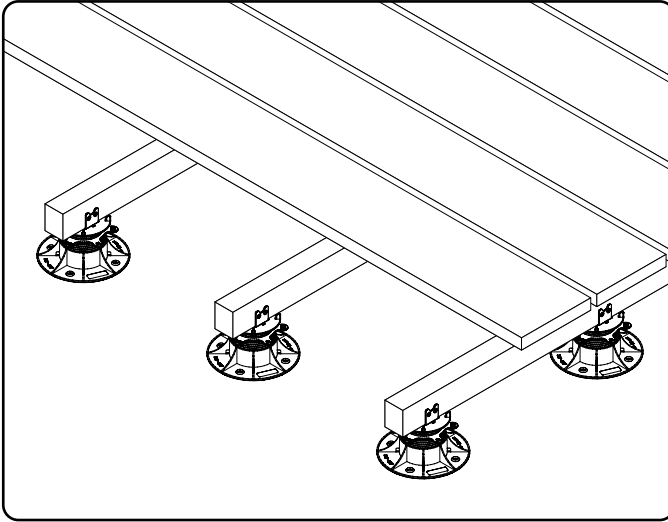
PEDESTALS UNDER THE PAVERS

Place the pavers on the pedestals (A). Pedestals near the wall - before laying the pavers, break out two spacers (B). Pedestals in the corners - before laying the pavers, break out four spacers (C).

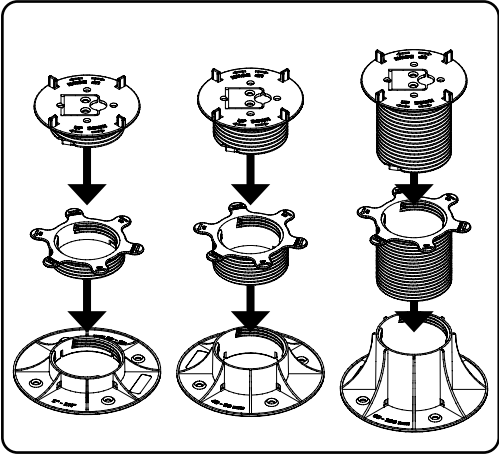


PEDESTALS UNDER THE JOISTS

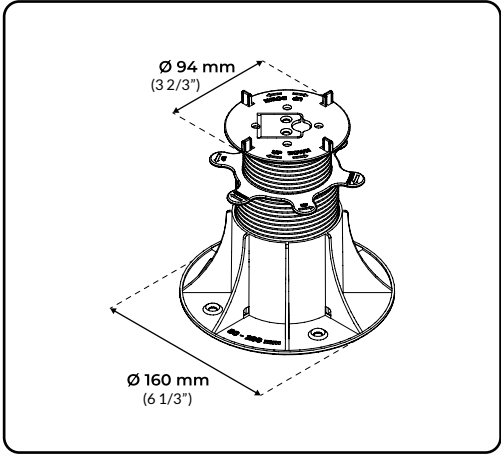
Bend the joist adapter (!). When using a joist with a width of 45 to 67 mm, before placing the joist on the pedestal, break out two joint spacers (1b). Attach the joist to the pedestal with the screw (2).



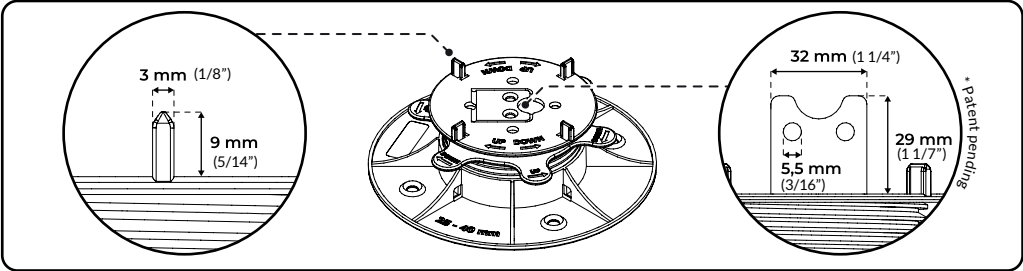
PEDESTAL ELEMENTS



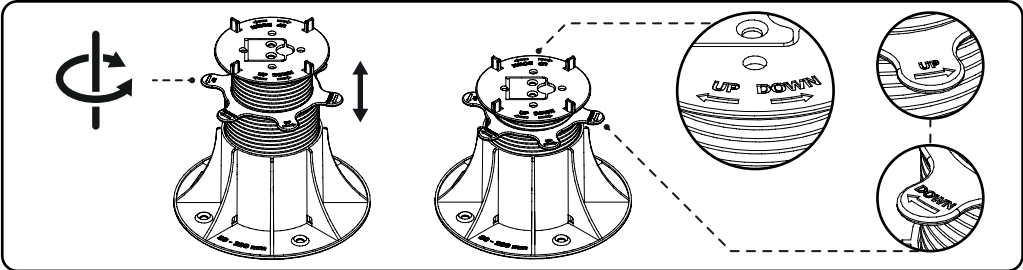
DIMENSIONS



DETAILS DIMENSIONS



HEIGHT ADJUSTMENT



PEDESTAL HEIGHT RANGES

