

ADJUSTABLE PEDESTALS FOR PAVING AND DECKING

MAX SERIES

QUICK START MANUAL

SOLVER.



Detailed instruction manual available to
download on our website:

www.solver-systems.com

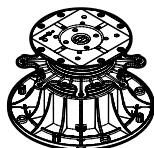
HEIGHT RANGE

(MANUAL HEIGHT ADJUSTMENT):



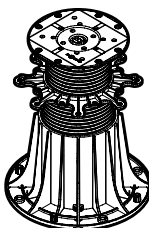
MAX 045-075

from 45 mm
to 75 mm
(1 3/4" - 2 15/16")



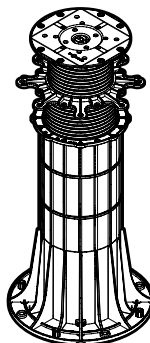
MAX 075-150

from 75 mm
to 150 mm
(2 15/16" - 5 7/8")



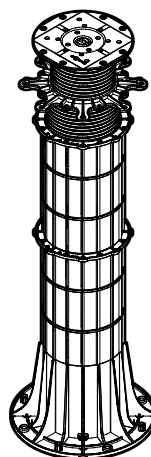
MAX 150-350

from 150 mm
to 350 mm
(5 7/8" - 13 3/4")



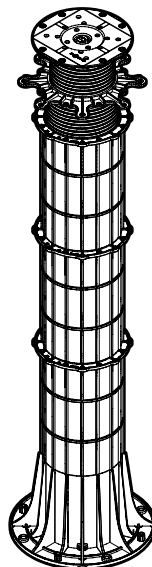
MAX 350-550

from 350 mm
to 550 mm
(13 3/4" - 21 5/8")



MAX 550-750

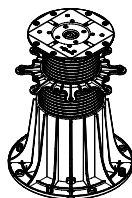
from 550 mm
to 750 mm
(21 5/8" - 29 1/2")



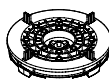
MAX 750-950

from 750 mm
to 950 mm
(29 1/2" - 37 3/8")

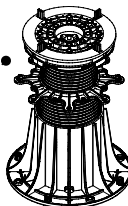
PEDESTAL:



SELF LEVELING HEAD:



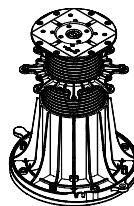
On the top
of the pedestal



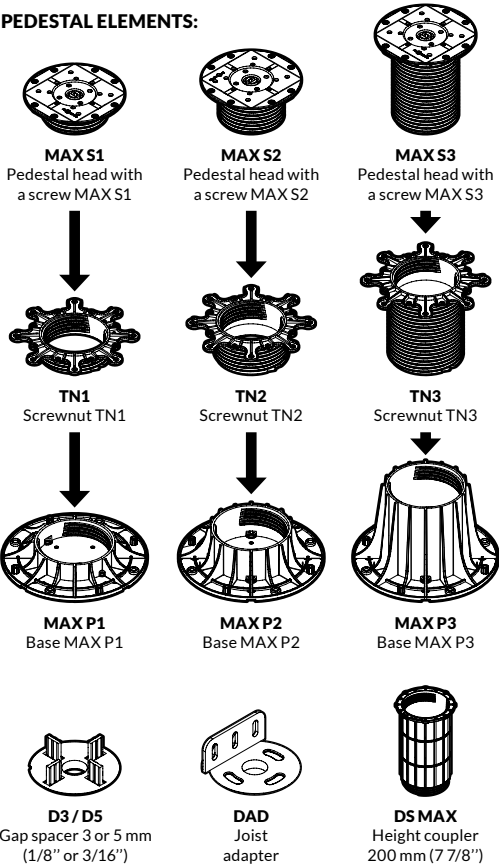
SLOPE CORRECTOR:



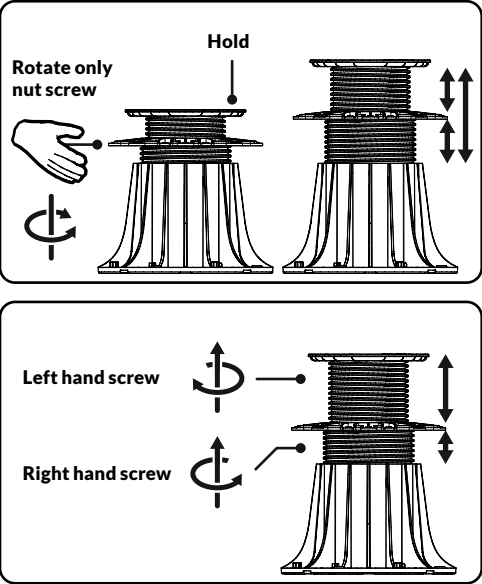
Under
the pedestal



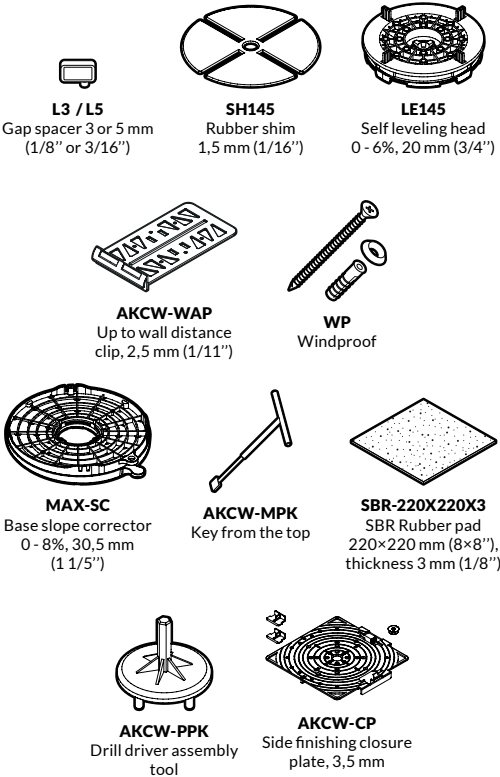
PEDESTAL ELEMENTS:



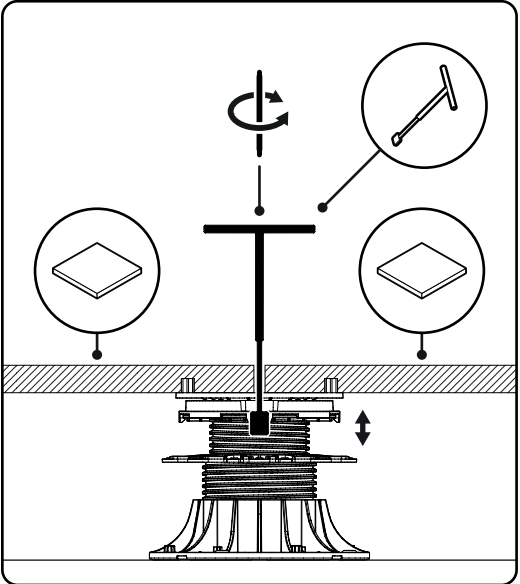
MANUAL HEIGHT ADJUSTMENT:



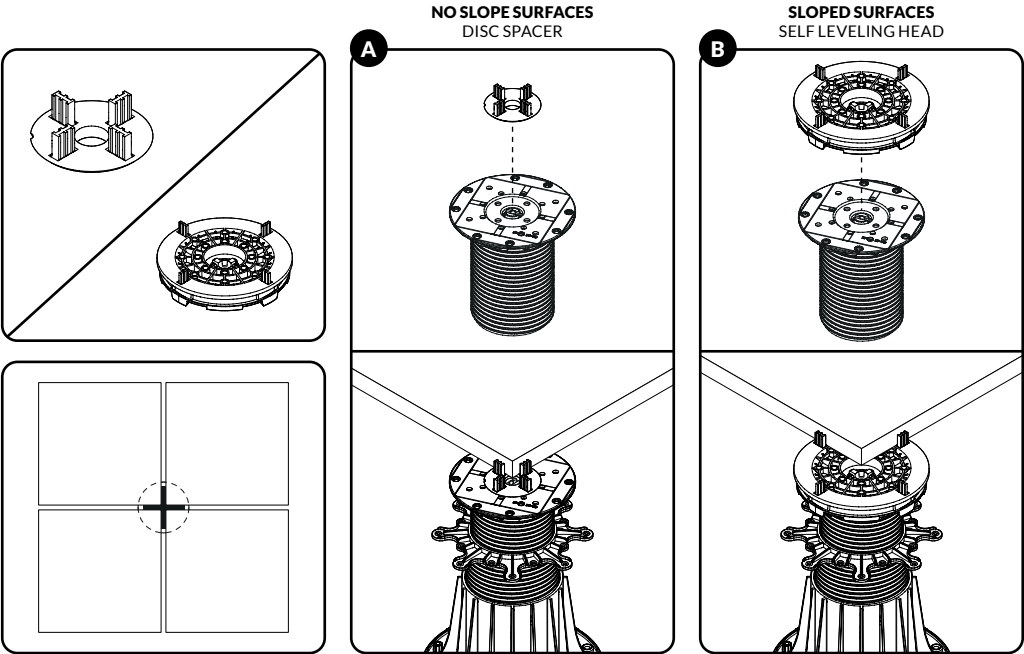
ADDITIONAL ACCESSORIES:



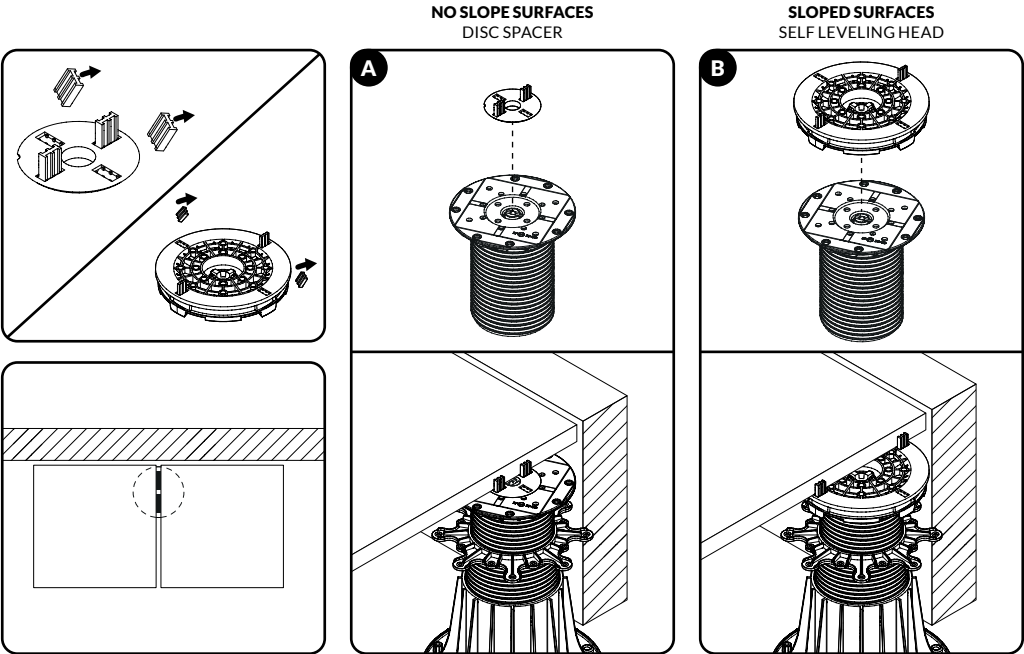
KEY FROM THE TOP HEIGHT ADJUSTMENT:



TILE CORNER PEDESTAL SUPPORT - USE DISC SPACER OR SELF-LEVELING HEAD:

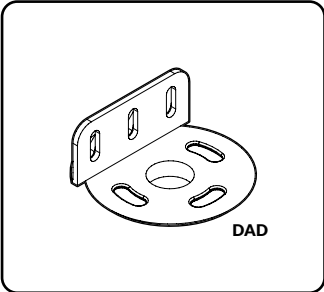


WALL PEDESTAL SUPPORT - REMOVE TWO OPPOSITE GAP SPACERS:

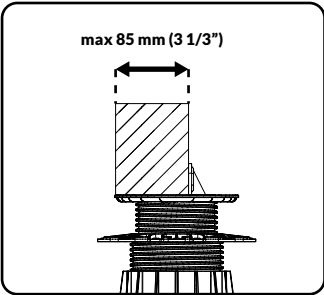
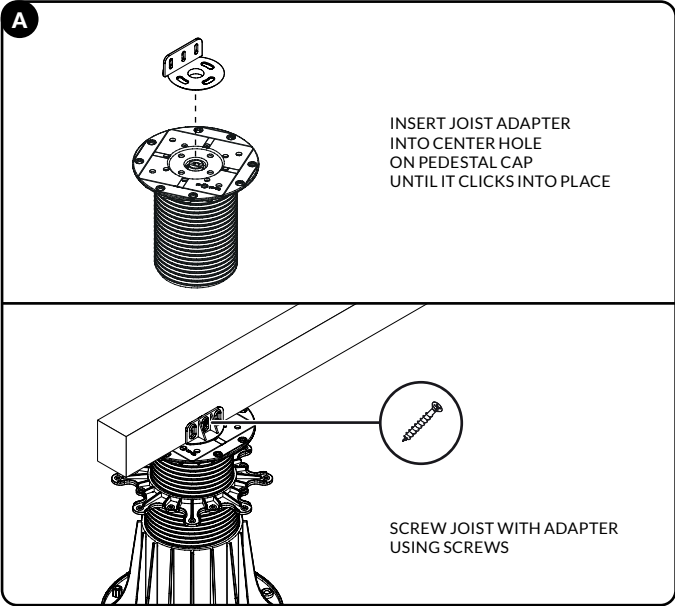


PEDESTALS FOR DECKING - USING JOIST ADAPTER:

JOIST ADAPTER



MOUNT JOIST ADAPTER ON THE PEDESTAL CAP



ADDITIONAL ACCESSORIES DEPENDING ON SURFACE BASE:

- A)** Solid flat surface (e.g. concrete, wood, stone etc.) additional accessories will not be needed. (A).
- 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)** For sloped surfaces, we recommend using self-leveling head (C1) or slope corrector (C2).
- D)** Terrace requires permanent pedestals attached to the bottom surface (D). There is an option to plug the bottom part of the pedestal with anchor plugs. (Remember to avoid damaging the water protection membrane.)

