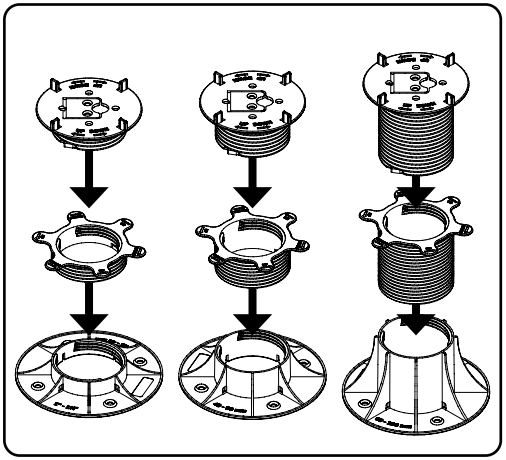
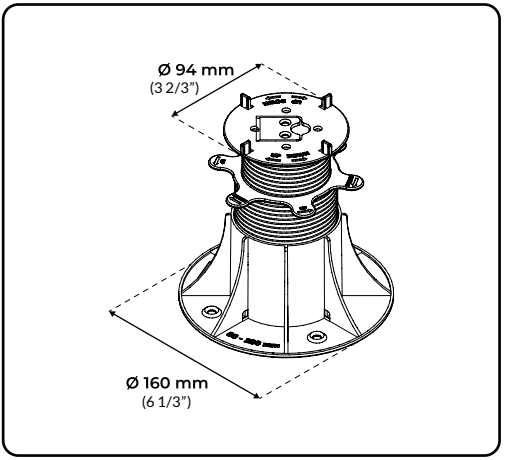
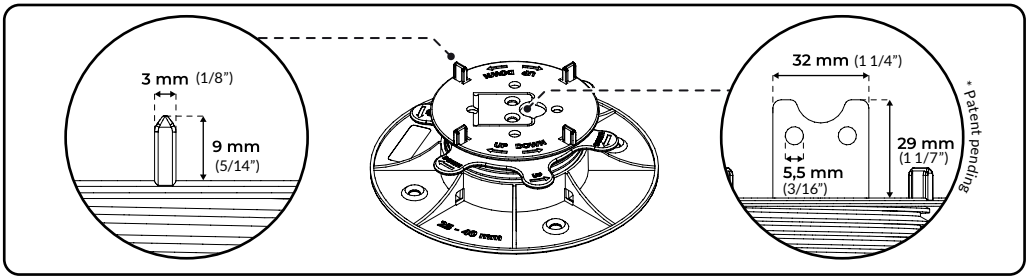
## PEDESTAL ELEMENTS



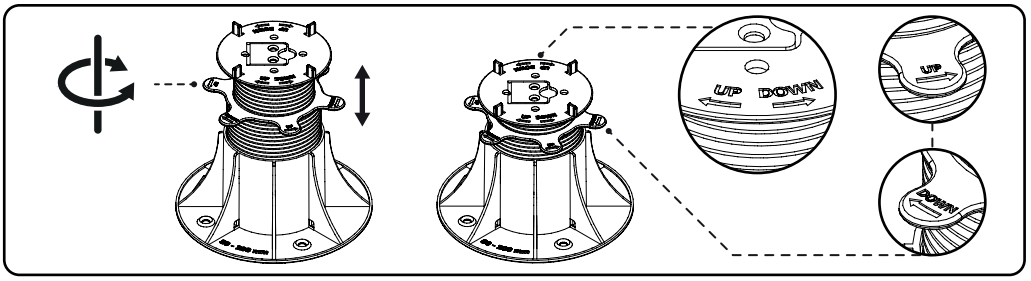
## DIMENSIONS



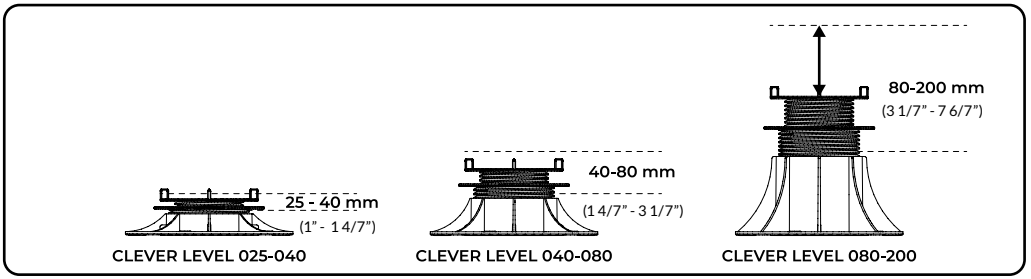

## DETAILS DIMENSIONS




## HEIGHT ADJUSTMENT




## PEDESTAL HEIGHT RANGES

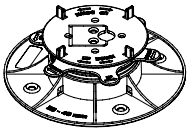


# ADJUSTABLE PEDESTALS FOR PAVERS AND DECKING
# CLEVER LEVEL SERIES
QUICK START MANUAL

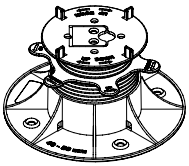
CLEVER LEVEL

## 2 IN 1 PEDESTAL READY TO USE UNDER PAVERS AND JOISTS

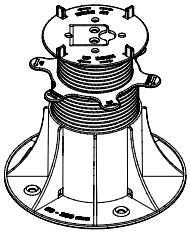
### HEIGHT RANGE
(MANUAL HEIGHT ADJUSTMENT):



**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”**)

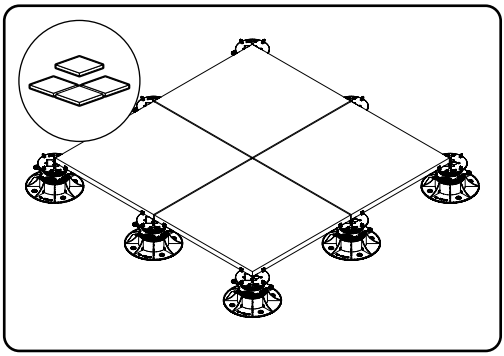


**CLEVER LEVEL 080-200**
Height from **80 mm** to **200 mm**
(from **3 1/7”** to **7 6/7”**)

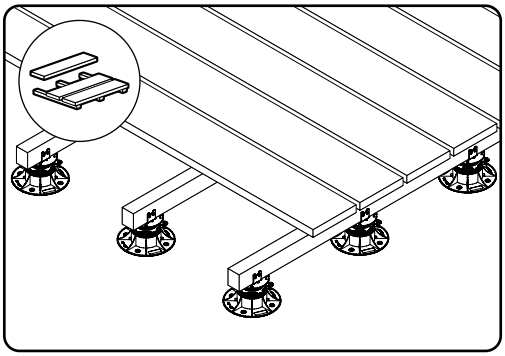
* Patent pending

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

Built-in paver spacers.



Flip-up joist adapter.



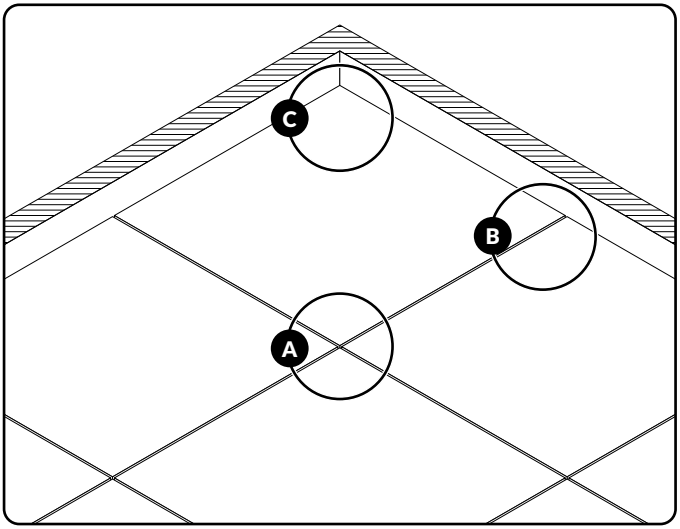
Producer
DD GROUP - Deck-Dry Polska Sp. z o.o.

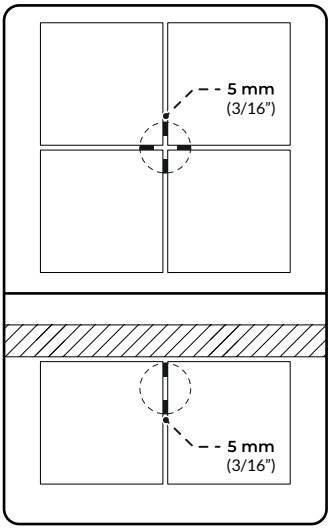
CLEVER LEVEL

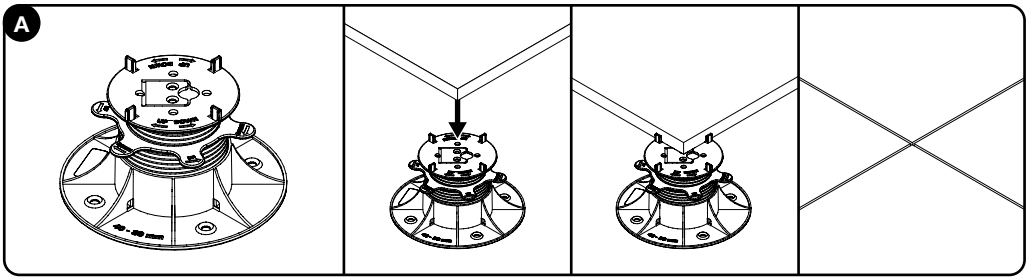
Made in EU
www.ddgro.eu

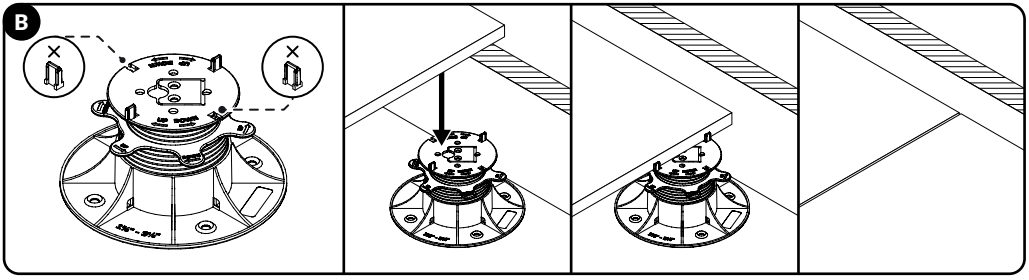
# PEDESTALS UNDER THE PAVERS

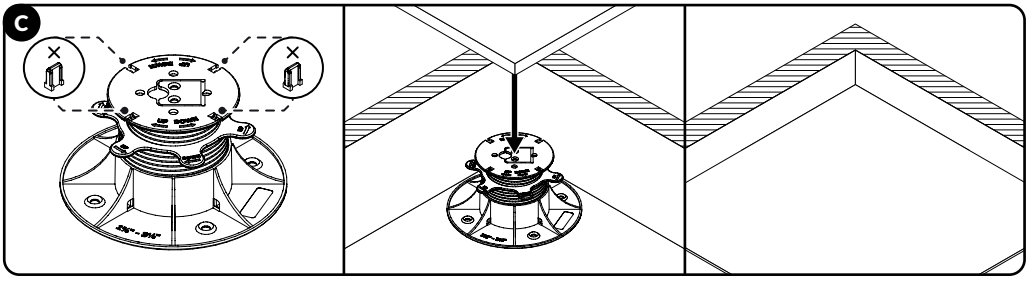
Place the pavers on the pedestals (A). Pedestals near the wall - before laying the pavers, break out two spacers (B). Pedestals in the corners - before laying the pavers, break out four spacers (C).



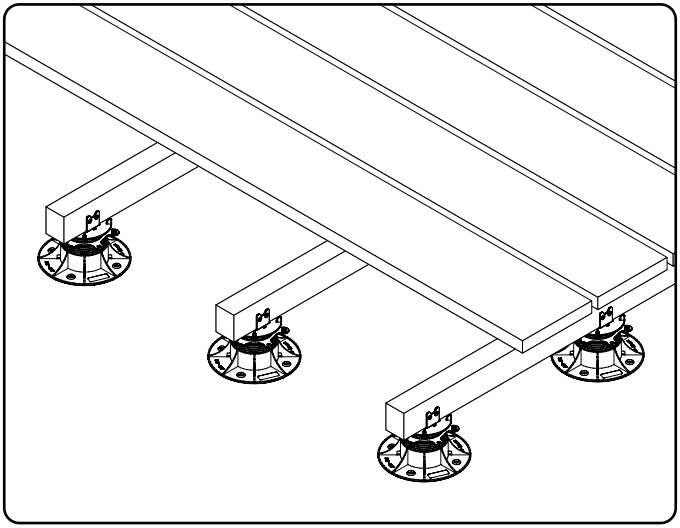



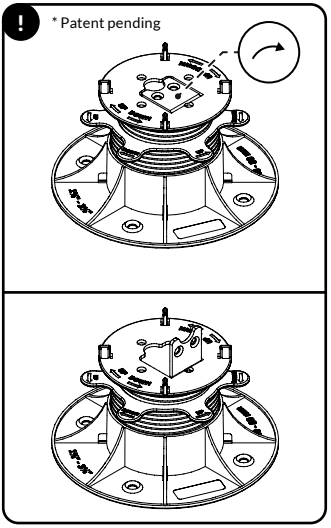
# PEDESTALS UNDER THE JOISTS

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).

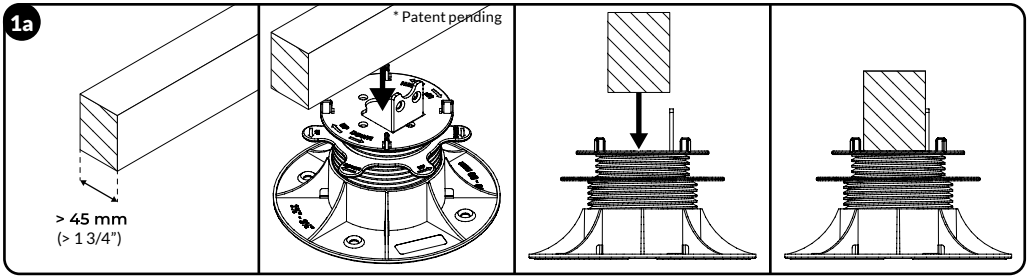


**!**

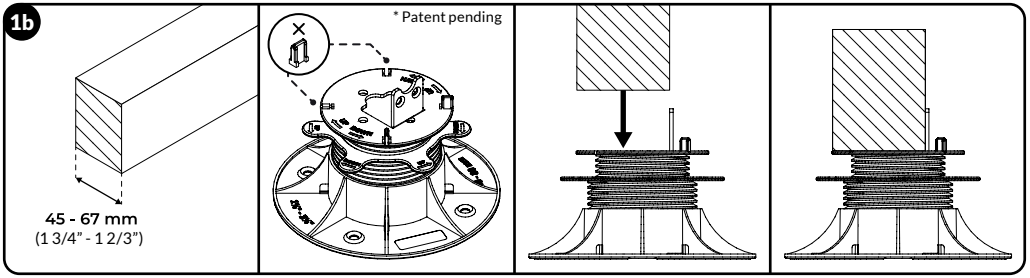
* Patent pending



**1a**




**1b**




**2**

