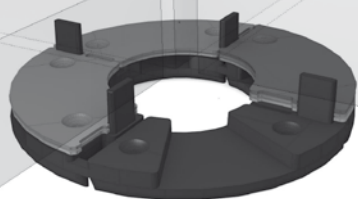




The way you lay...

- Pedestal systems from 1 cm to 103 cm
- 5 products for all raising heights
- All slope variants possible

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A variable mm-construction of every tile corner ensures:

- No wobbling of the tiles
- Levelling of unevenness, e.g. welding seams
- Compensation for different thicknesses, e.g. natural stone

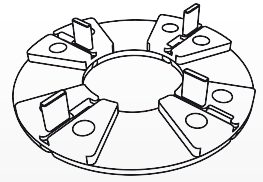


Products

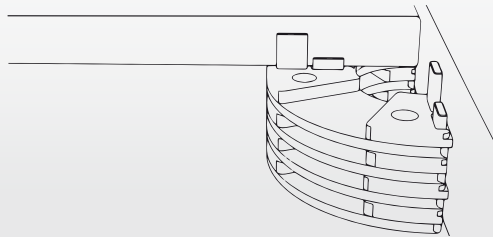
TL1 tile support 1 cm



TL1 tile support 1 cm can be laid on any kind of sealing foil. The hard-wearing special plastic composite does not harden and reduces footfall sound. TL1 are stackable and can be used for raising heights from 1 cm to more than 20 cm..



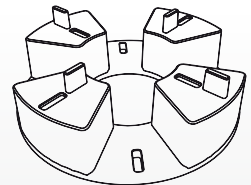
Edge solutions for raising height up to 4 cm



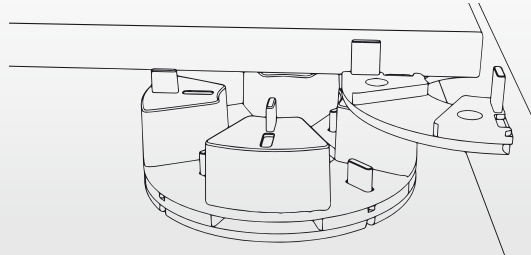
TL2 block 3 cm



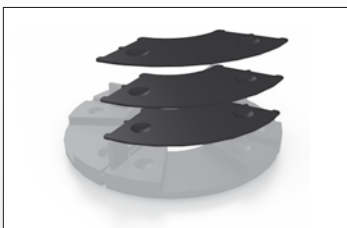
TL2 block 3 cm was designed to speed up working processes and save costs. Always place one TL1 underneath and on top of the block, which means it can only be used from a raised height of 5 cm up.



Edge solutions from 5 cm raising height



TL3 adjustment shims 1 mm

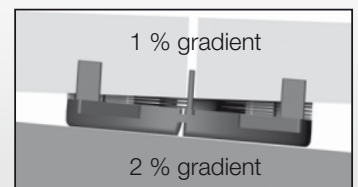


Terra Level adjustment shims 1 mm allows easy levelling of TL1, TL4 and TL5. Differing tile thicknesses, unevenness of the ground or flooring and all slope situations can be compensated up to 10 mm per tile corner.

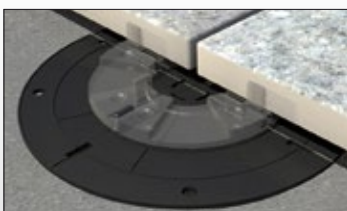


For ceramic tiles, the floor should have a slight slope due to water build-up.

Only Terra Level tile supports also fulfill this requirement.

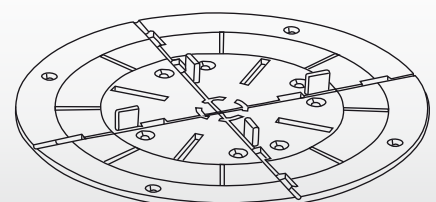


DVP pressure dispatcher disc 3 mm (ø 20 cm)



The DVP pressure dispatcher disc 3 mm can be combined with TL1, TL2 and TL3. This achieves a larger support surface of 20 cm diameter.

Integrated edge solution

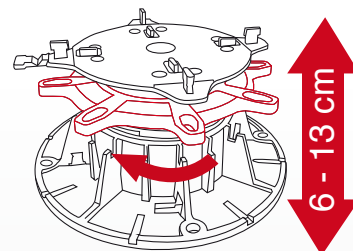


TL4 tile support 6 cm to 13 cm

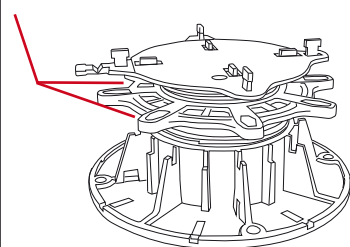


TL4 tile support 6 cm to 13 cm is adjusted by means of an adjustment ring. If necessary, fine adjustment and slope compensation is completed along with the TL3 adjustment shims 1 mm. For raising heights just over 13 cm, TL1 tile support 1 cm can also be used for the construction.

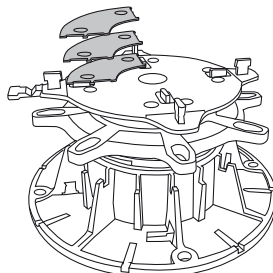
Integrated edge solution



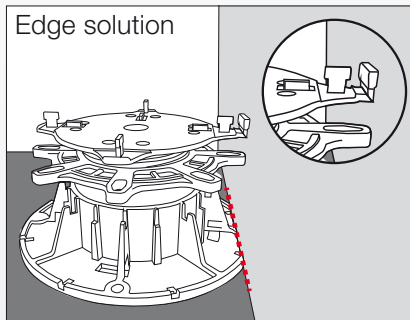
Screwing protection



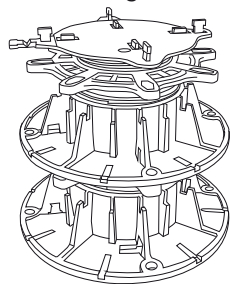
Precise levelling adjustment



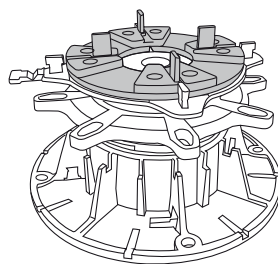
Edge solution



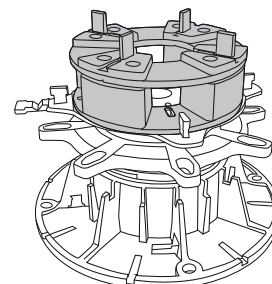
Individual stacking with locking



Construction variant



Construction variant

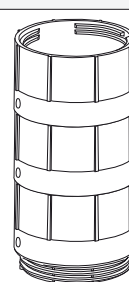
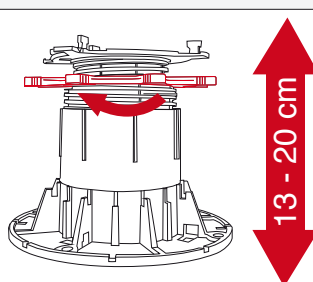
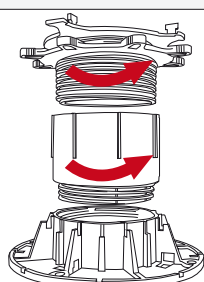
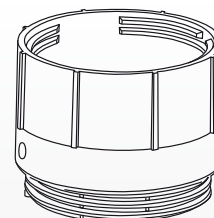


TL4K coupler 7 cm



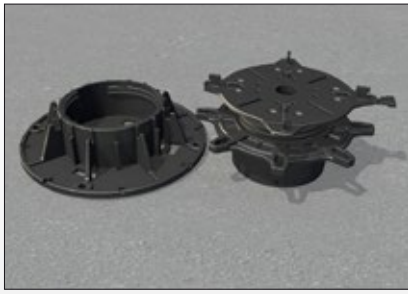
TL4K coupler 7 cm can only be used in combination with TL4 - unscrew the base plate at TL4 and insert the coupler. The height regulation of 7 cm can be adjusted as in TL4 by the central adjustment ring. This achieves a raising height of 13 to 20 cm.

It is also possible to use several couplers (maximum 10). Raising height of 83 cm possible. TL4K was designed to speed up working processes and save costs.

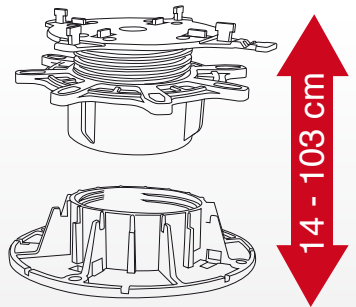
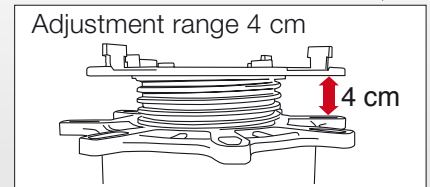
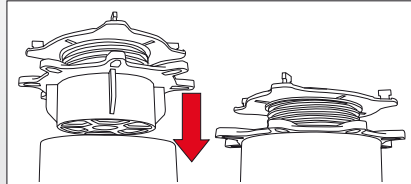
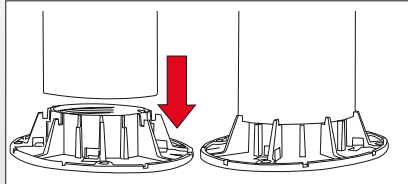


Max. 10 one above the other

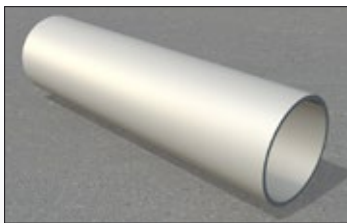
TL5 tile support 14 cm to more than 103 cm



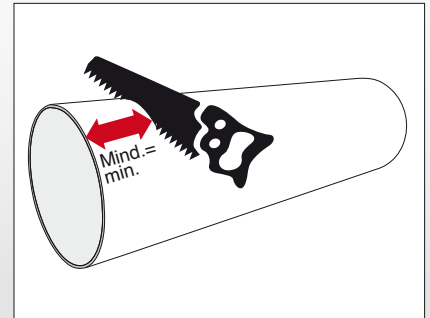
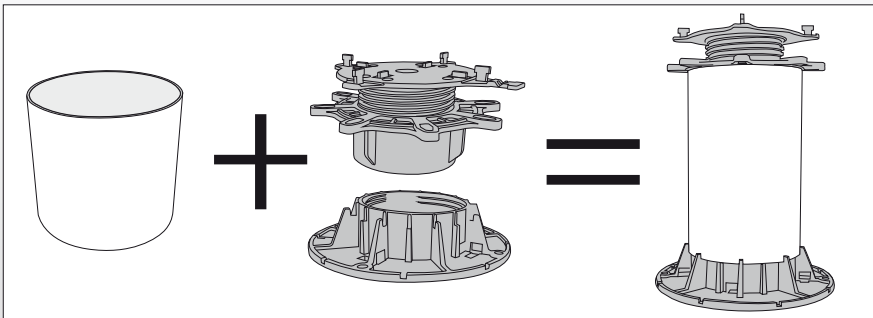
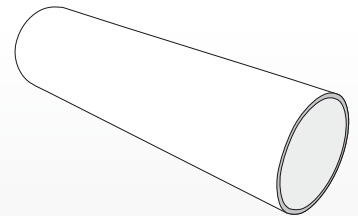
TL5 tile support from 14 cm up to 103 cm offer the same features as TL4, but can only be used in combination with TL6 coupling tubes. TL6 is cut to the required length and inserted into the guides at the top and bottom. The support disc can be adjusted by a further 4 cm by screwing. TL5 was designed to speed up working processes and save costs.



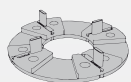
TL6 coupling tube 100 cm



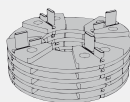
TL6 coupling tube 100 cm can only be used with TL5. A mitre-box saw is recommended for cutting. Before shortening, 4 cm must be subtracted from the required raising height (due to guide).



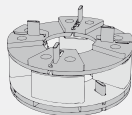
Construction variants



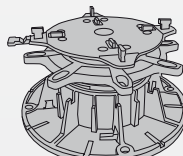
from 1 cm



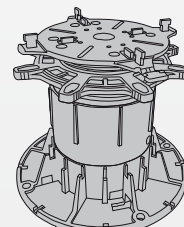
1 – 4 cm



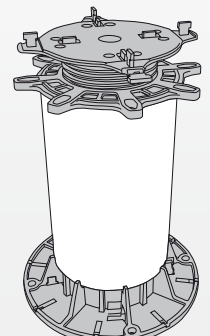
from 5 cm



6 – 13 cm



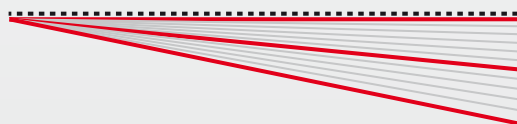
13 – 20 cm*



14 – 103 cm

*Max. 10 couplers one above the other = 83 cm

Slope variants



0 % no slope

1 % light slope

2 % in slope

Slopes of more than 10% can be compensated



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