

# Raised installation

## Raised installation



The stratigraphy shown is only an indication: we recommend referring to local regulations in order to achieve a correct installation.

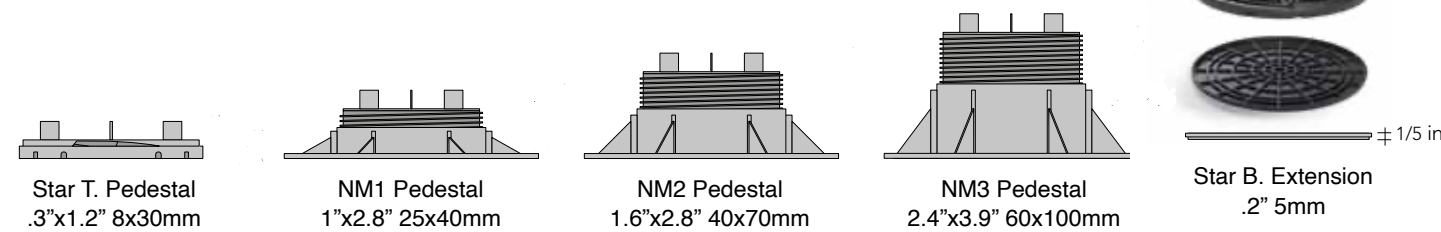
due2 can also be used to create perfectly flat, practical raised floors for use on balconies and roof terraces, allowing rainwater to flow underneath the paving and into the waterproofing system, where an inspectable cavity is created that can be used for cable routing and to house utilities systems, also helping to improve the building's insulation. After the slab and its sloping screed are complete, install the waterproofing membrane. Position the pedestals according to the chosen sizes, if necessary use the slope

### How to cut it

To cut due2, it is necessary to use discs designed for Porcelain Pavers, available for both dry and wet cutting.

### Adjustable pedestals with fixed head

Taller pedestals are available on request.

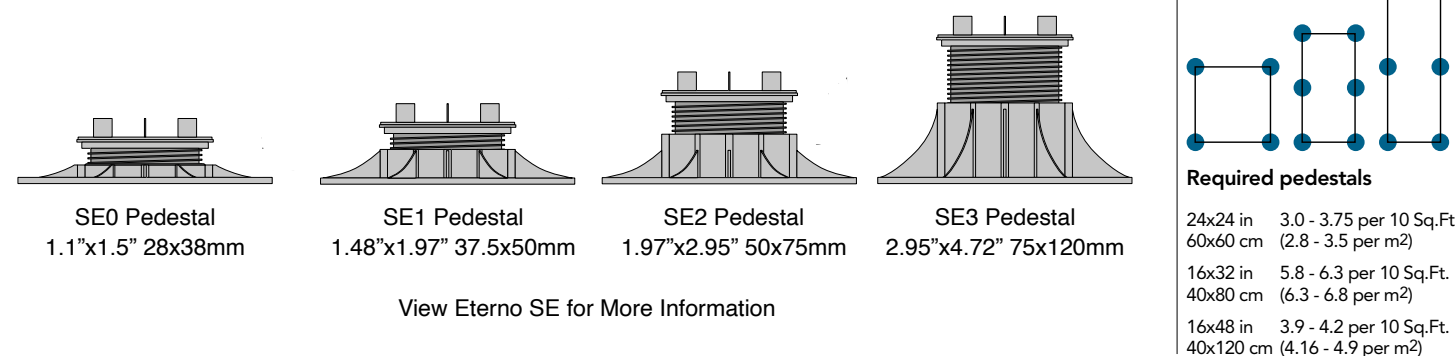


#### PEDESTALS LOAD BEARING DETAILS

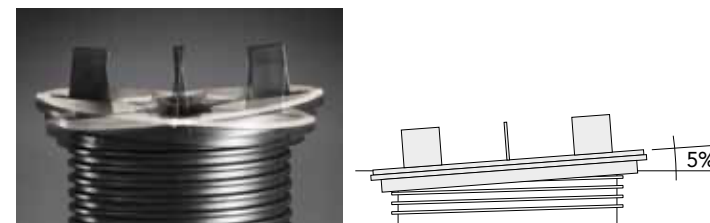
Operating load = 2204 lbs. (1000 kg) each. Breaking load > 4409 lbs. (2000 kg) each.

### Adjustable pedestals with self-levelling head

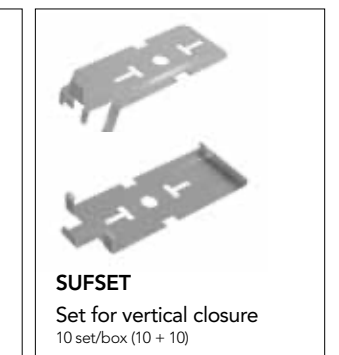
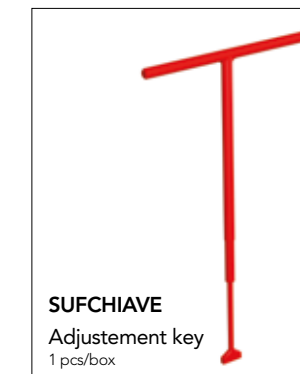
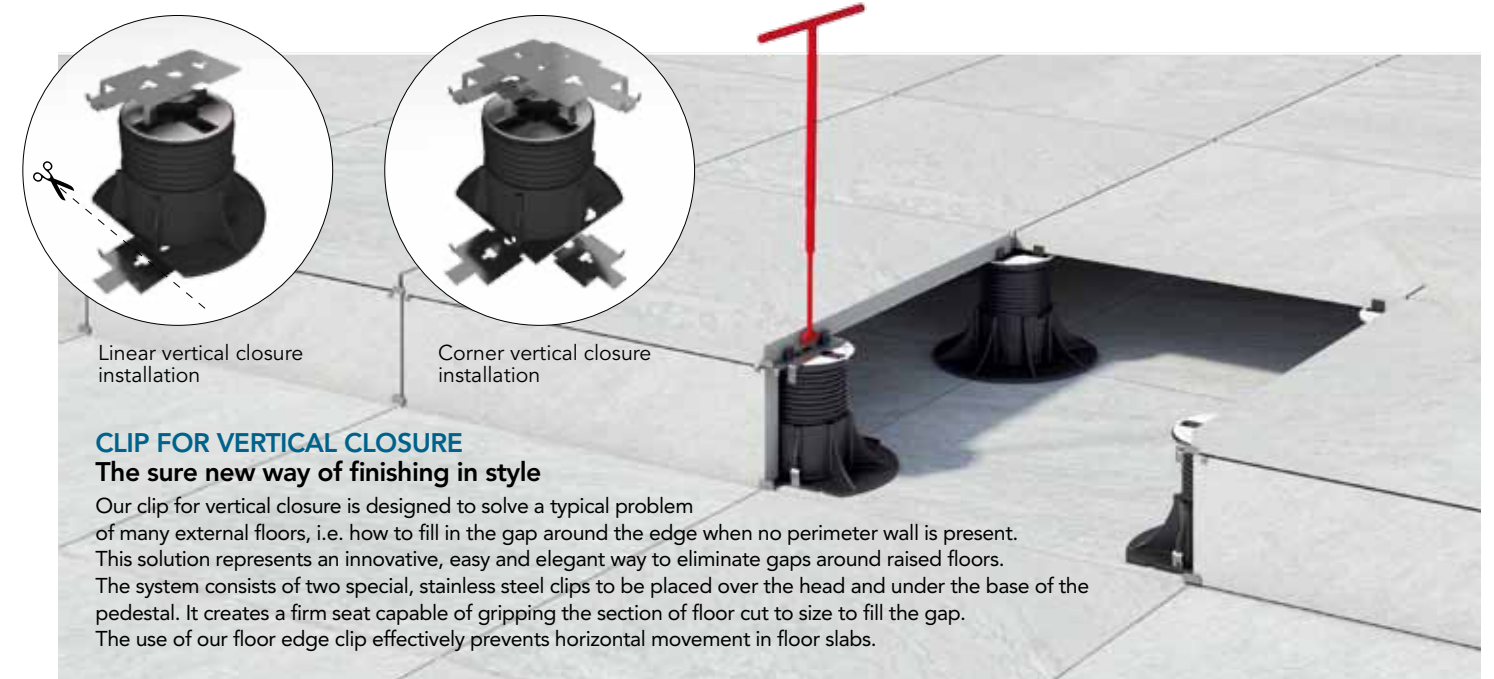
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Pre-cut tabs for easy removal. Reinforced adjustment key. Bi-material head (PP + rubber) anti-noise and anti-slip.



The self-levelling head allows it to automatically compensate any gradient up to 5%

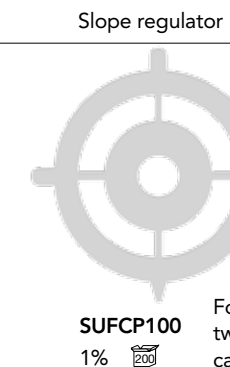
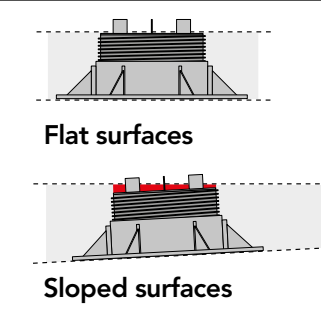


**Raised installation next to a wall**

### Raised installation with Slope regulators



For a proper water outflow we suggest to lay with 1% minimum slope



For slopes over 1%, two or more slope regulators can be piled up on each other.

Download the technical instruction in DWG/PDF format from [www.delconcausa.com](http://www.delconcausa.com)