

Installation Guide – BASE-Line adjustable pedestals

Overview BASE-Line adjustable pedestals

The BASE-Line adjustable pedestal series comprises four adjustable pedestals of different. A load-bearing subsurface is always required. Appropriate preparations must be made for loose subsurface.

BASE 1

- Assembly height: 25 - 40 mm
- Load-bearing capacity: 2,2 kN



BASE 2

- Assembly height: 35 - 60 mm
- Load-bearing capacity: 2,2 kN



BASE 3

- Assembly height: 60 - 110 mm
- Load-bearing capacity: 2,2 kN



BASE 4

- Assembly height: 110 - 210 mm
- Load-bearing capacity: 2,2 kN



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Overview adapter

Depending on the application, the adjustable pedestals can be extended by using various adapters. The adapters are integrated into the foot and do not build up additional height.

BASE L adapter

- Adapter for direct mounting of timber and aluminium profiles.
- The BASE L adapter is included in the scope of delivery as standard



BASE adapter 32

- Adapter for direct mounting for aluminium system profile with Click system.
- Suitable for EVO Light aluminium system profile



BASE adapter 40

- Adapter for direct mounting for aluminium system profile with Click system.
- Suitable for Eveco aluminium system profile



BASE adapter 60

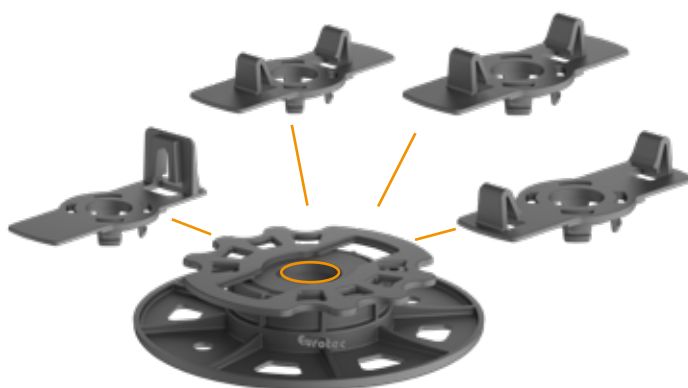
- Adapter for direct mounting for aluminium system profile with Click system.
- Suitable for EVO/EVO Slim aluminium system profile and HKP deck-support profile



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Application information adapter

In order to mount the previously shown adapters, they need to be pressed into the rounding on the pedestals.



Assembly instructions

The center piece is pressed with a little pressure onto the base plate. The threaded head piece is turned in clockwise direction into the center piece.



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Application instructions Substructure

The adjustable pedestals BASE-Line are suitable for substructures made of aluminum and wood. All aluminum system profiles Evo-; Evo-Slim; Eveco-; Support profile HKP and aluminum function strips can be attached to the BASE-Line adjustable pedestals with screws.

alu-systemprofile EVO



alu-systemprofile EVO slim



alu-systemprofile Eveco



supporting beam HKP



In case of risk of vibration on the terrace patio feet should be able to be secured. Furthermore, terrace feet should be charged in high frequency by means of a screw secured against twisting.

Always consult local building engineers to make sure that the product is suitable for your projects.

Please note that the mentioned processing instructions are only recommendations and are not binding installation instructions. Each mounting has different requirements, for which the executing company is responsible.