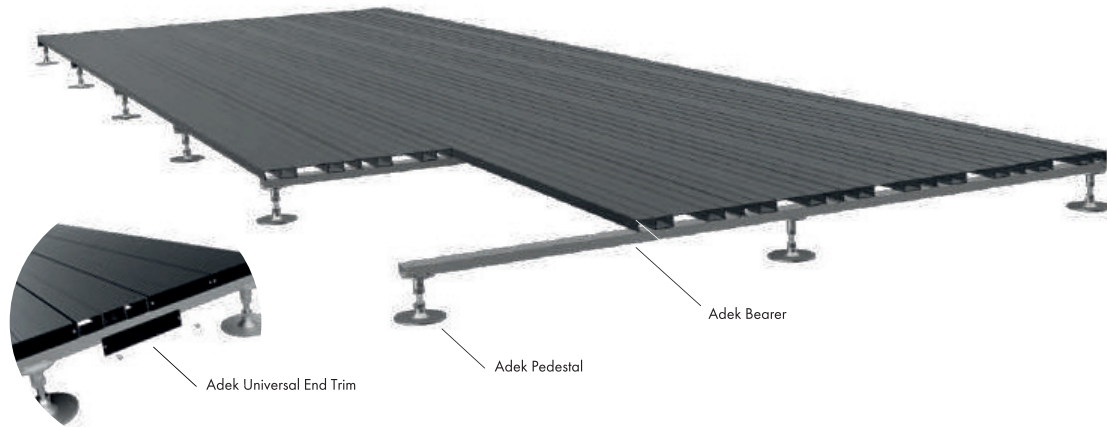


## Adek Comfort Grip and Enhanced Grip – both 147mm and 295mm profiles

These instructions are designed as a quick and simple reference to using Adek on a roof terrace. Please ensure that you have also read and understood the Technical Data (available to download from our website) in full before commencing any construction projects.



### Adek 147 boards (20mm):

Support frame (substructure) joists must be placed at a maximum joist spacing (centre to centre) not exceeding 600mm.

### Adek 295 boards (20mm):

Support frame (substructure) joists must be placed at a maximum joist spacing (centre to centre) not exceeding 800mm.

### Adek 147 boards (30mm):

Support frame (substructure) joists must be placed at a maximum joist spacing (centre to centre) not exceeding 800mm.

### Adek 295 boards (30mm):

Support frame (substructure) joists must be placed at a maximum joist spacing (centre to centre) not exceeding 1200mm.

### Important notes:

For board overhang details, please refer to the installation instructions for your chosen boards. When boards are butted up together (butt joints) a double bearer must be used unless the bearer is at least 80mm wide. All boards MUST span a minimum of three bearers (no matter the length of the board).

### Support/Substructure materials:

Adek bearer  
Adek pedestals (various sizes)  
Box/C Section steel up to a maximum thickness of 10mm

### Important:

- Pedestals should always be used to hold the bearers off the original floor surface to allow for sufficient drainage.
- Adek boards must never be placed directly on the floor without speaking to our technical department first.
- Adek pedestals do not need to be fixed to the ground, should be left to a 'floating system'.
- Adek bearers can be fixed into the Adek pedestals using Adek board screws.
- Adek bearers may overhang the pedestals up to 50mm.
- Always predrill both the substructure and the Adek board with a 3mm or 3.5mm drill bit. See Technical Screw Placement Information sheet for more info.
- Universal end trim can be used to cap off any exposed ends, using trim screws screwed once on every board along the length of the universal end trim.

**Follow Adek installation instructions for further information.**