



## Self-leveling pedestal 85/115 mm

The self-levelling pedestal for wooden decks is composed of a disc-shaped base that allows to create or compensate up to 5% of slope on 1 meter. It is ideal for laying on sloping or uneven terrain.

For the installation of wooden cladding: use joists of the same essence as the blades. And never use composite joist for a wooden terrace.

**Note:** Always calculate the height you want to catch up by deducting the thickness of the coating in order to obtain the necessary pedestal size.



**Made In France**

### Application & Use

#### Creation of natural wood or composite wood terraces for pedestrian use.

The installation is done only on stabilized ground by following the recommendations of use of the joists.

### Technical Characteristics

**Composition :** polypropylene (recycled and recyclable)

**Color :** black and red

**Origine :** France

**Garantee :** 10 years

**Conformity :** norm DTU 43.1

**Use :** pedestrian only

**Base diameter :** 200 mm

**Head diameter :** 120 mm

**Lug height :** 29 mm

**Resistance to temperatures :** from -40°C to +60°C

**Resistance to atmospheric agents :** UV and freeze

**Load resistance :** up to 1 ton

### Product Advantages

- + Simplified ground preparation
- + Base designed to ensure proper drainage of stormwater
- + Adjustment to the millimeter thanks to the nut without additional tools
- + Compatible with natural and composite blades
- + Aesthetically pleasing thanks to invisible fasteners and regular blade spacing
- + **Compatible accessories :** blade spacers, bituminous strip for wooden blades, self leveling disc, 60 mm extension

