# **TECHNICAL SHEET** ADJUSTABLE PEDESTAL 8/20 MM NATURAL WOOD & COMPOSITE





# Adjustable pedestal 8/20 mm

The adjustable decking pedestal from 8 to 20 mm allows the installation of a low height terrace. It can be adjusted from 8 to 15 mm without the wedge or up to 20 mm with. It is ideal for creating a roof top or covering an existing terrace.





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.



### **Application & Use**

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

### Product Advantages

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

**Origine :** France

Garantee : 10 years

- 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 :

**Conformity :** norm DTU 43.1

**Use :** pedestrian only

Base diameter : 170 mm

Head diameter : 13,5 mm

Lug height: 25 mm with wedge (30 mm without)

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

Resistance to atmospheric agents : UV and freeze

Load resistance : up to 1 ton

blade spacers, bituminous strip.

