TECHNICAL SHEET FIX PEDESTAL 8 MM PAVING





Fix pedestal 8 mm

The 8 mm fix pedestal is ideal for creating a roof top or



covering an existing terrace. It is made of one piece.

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 terraces in porcelain stoneware, stone, concrete or gratings for pedestrian use.

Product Advantages

The installation on pedestals requires the use of a covering with a minimum thickness of 2cm. It is possible to use tiles (porcelain stoneware), concrete slabs, reconstituted stone or rectified natural stone (5cm thick).

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
- Quick and convenient installation without glue or joint
- Compatible with many slab coatings

Conformity : norm DTU 43.1

Use : pedestrian only

Base diameter : 120 mm

Lugs dimension : height 18 mm / thickness 4 mm

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

Resistance to atmospheric agents : UV and freeze

Load resistance : up to 1 ton



*Please note that shades of colour different from those shown on this product sheet may occur. The black may be slightly greyed and the red colour of the adjustment ring may also differ in shade. These possible disparities are linked to the fact that the material used in the manufacture of our products comes from the household products recycling network and it is therefore impossible to have strictly the same pigmen behaviour with regard to the recycled composition. This in no way affects the quality of our products, which once injected all meet the same criteria and are strictly controlled. Although these cases are rare, you should consider that buying the YEED brand means becoming part of a network of products that respect the environment and are part of an ecological approach.