RINNO PEDESTALS

Technical Sheet

ADJUSTABLE PEDESTAL 150/260 MM FOR DECKING

Material	Filled Polypropylene
Color	Black and red
Origine	Made in France
Guarantee	10 years
Purpose	Wooden and composite terraces
Use	Pedestrian only
Height	Adjustable from 150 to 260 mm (5 $^{29}/_{32}$ in to 10 $^{15}/_{64}$ in)
Maximum charge	Up to 1 Ton
Resistance to temperature variations	-40° C to +60° C
Resistance to atmospheric agents	Freezing, UV
Resistance to acids and chemicals	Yes (can be laid newt to a swimming pool)

Norms & conformity

ADJUSTABLE PEDESTALS RINNO

DTU 43.1 (NF P 84.204) Waterproofing of flat roofs and inclined roofs with load-bearing masonry elements.

Extract « The traffic coating is executed in accordance with the provisions of article 7,213,232 supplemented by the following provisions with regard to the pedestals: the underside of the pedestals must be made of rigid material; the section of the face in contact with the asphalt must be greater than or equal to 300 cm²; the pressure under permanent load on the asphalt must be less than or equal to 20,000 Pa (0.2 daN / cm²) ».

Characteristics: the minimum section of each face is 100 cm². The breaking strength of the pedestals must be such that they support 2.5 KN during an offset loading test on 1/4 of the pedestal and 5.0 KN during a loading test uniformly distributed over the section of the pedestal.

DTU 51.4 P1-1 (CCT) Building work External wooden pallets.

DTU 20.12 (NF P 10.203) Structural design of masonry for roofs intended to receive a waterproofing coating.

NF P06.001 Calculation basis for constructions-building operating costs.

DTU P06.002 Wind rules NV65

DTU P06.006 Rule N84, action of snow on buildings.