



TECHNICAL SPECIFICATION

Supply and installation of supports for raised floors "STAR.T_ALUMINIUM".

The supports consist of two polypropylene elements with a diameter of 152mm and with an adjustable height from 10mm to 15mm, at the top there are 2 clips to allow the attachment of the aluminum joist to the body of the support.

In the base there are holes for the outflow of water. There are housings for various accessories and a hole for the adjustment key.

By using the special STAR.T extension, it is possible to reach a maximum height of 30mm.

CHARACTERISTICS:

- Minimum height 8mm with only upper body used
- Minimum height with also using the base 10mm
- Height adjustable up to 15mm
- Prepared for use with extensions having a height of 5mm
- Holes for water drainage
- Hole for inserting adjustment wrench
- Slot for inserting joists compatibility accessories
- Aluminum joists compatibility

RAW MATERIAL:

Polypropylene

ENVIRONMENTAL IMPACT:

recyclable material - not dangerous

APPLICATIONS SURFACES:

- On any waterproofing membrane
- On any insulating hard panel
- On any compact and solid surface

APPLICATIONS AREA:

Usable with any prefabricated self sustaining element for outdoor flooring, with minimum thickness of 15mm

GENERAL CHARACTERISTICS & PROPERTIES

	UNIT	VALUE	TOLERANCE +/-
BASE DIAMETER	mm	152	+/- 1.0
BASE THICKNESS	mm	2	+/- 0.2
SURFACE OF THE BASE	cmq	182	+/- 5
CLIPS HIGHNESS	mm	7.2	+/- 0.2
SHORE	Shore d	70	+/- 3



TECHNICAL DATA SHEET PEDESTAL/WOODECK STAR.T_ALU

PARTICULAR CHARACTERISTICS & PROPERTIES

STAR.T_AL_E003541115	UNIT	VALUE	TOLERANCE
min HEIGHNESS	mm	10	+/- 1,0
MAX HEIGHNESS	mm	15	+/- 1,0
WEIGHT	kg	0.089	+/- 5 %
MAX CENTRAL COMPRESSION LOADING RESISTANCE*	kN	35.53	/

PACK/STORAGE	
PIECES PER BOX	90
BOXES PER PALLET	60
BOX DIMENSION	39x39x24cm
BOX WEIGHT	9.2kg
PALLET	80x120cm
PCS PER PALLET	5400

*Tests made by Civil and Environmental Department of University of Padova. 1 kN = 98,6 kg

The packaging of the supports consists of cardboard boxes. The final packaging of the pallets is made with the wrapping of a polyethylene film. Indoor storage, protected from precipitation, is recommended.

INSTALLATION METHOD

The product is laid dry, without the need for adhesives or other types of fixings.

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