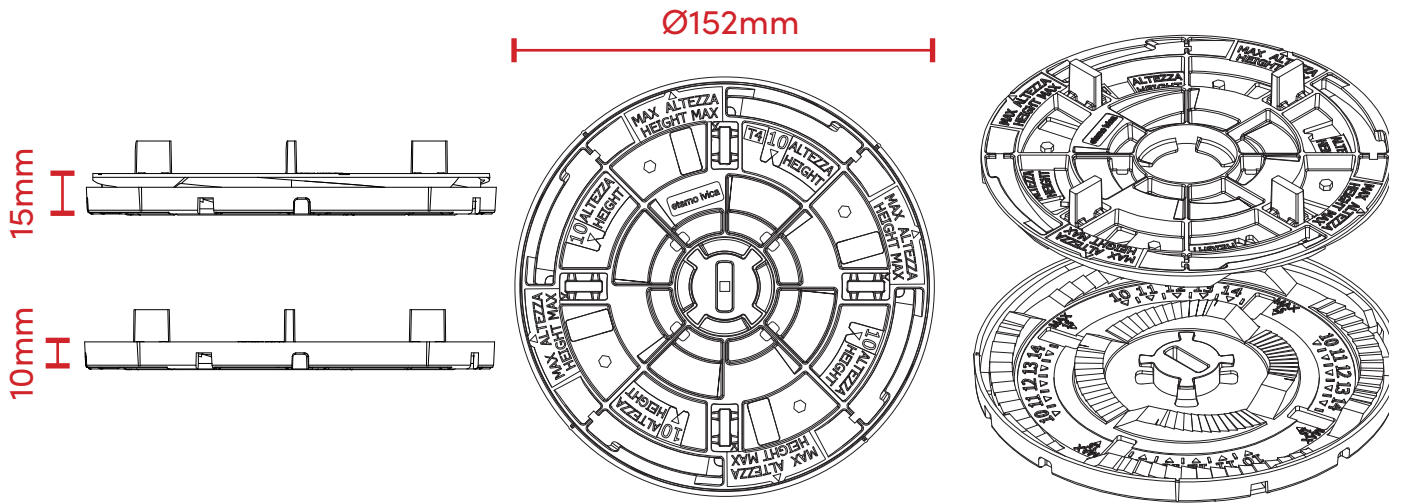




TECHNICAL DATA SHEET PEDESTAL STAR.T

eternoivica

INNOVATION LEADER



TECHNICAL SPECIFICATION

Supply and installation of supports for raised floors "START".

The supports are composed of two polypropylene elements with a diameter of 152mm and with an adjustable height from 10mm up to 15mm, in the upper part there are N°4 spacer tabs with a thickness of either 2, 3, or 4mm and a height of 12mm.

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
- N°4 spacer flaps height 12mm thickness 2-3-4mm fracturable and removable

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:

Can be used with any prefabricated self supporting element for outdoor flooring

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
TABS THICKNESS	mm	2-3-4	+/- 0.2
TABS HEIGHT	mm	12	+/- 0.2
SHORE	Shore d	70	+/- 3



TECHNICAL DATA SHEET

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ITEMS CHARACTERISTICS & PROPERTIES

<i>STAR.T_E003541115</i>	UNIT	VALUE	TOLERANCE	PACK/STORAGE	
min HEIGHT	mm	10	+/- 1,0	PIECES PER KIT	20
MAX HEIGHT	mm	15	+/- 1,0	PIECES PER BOX	100
WEIGHT	kg	0.091	+/- 5 %	BOXES PER PALLET	54
MAX CENTRAL COMPRESSION RESISTANCE*	kN	35.53	/	BOX DIMENSION	40x40x24cm
				BOX WEIGHT	9.4kg
				PALLET	80x120cm
				PCS PER PALLET	5400

The code refers to the model with 4 mm thick fins, 2 and 3 mm fins available on request

*Tests made by Civil and Environmental Department of University of Padova. 1 kN = 102 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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