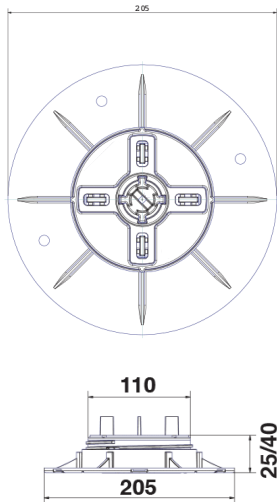


# SUPPORT DATA SHEET



## AN 1

Supply and installation of supports for raised floors, adjustable in height, equipped with be-material head, with anti-noise and anti-slip rubber finish. The supports consist of polypropylene elements consisting of a support base with a minimum diameter of mm. 205, a screw with variable height from mm. 25 to mm. 40, equipped with an anti-unscrewing safety block and a head equipped with n. 4 spacers, h. mm. 12 with a thickness of mm. 2-3-4, easily removable in case of need. In the base there are holes for the outflow of water and n. 4 "guidelines" to facilitate cutting in case of need. Height adjustment is carried out using a special standard adjustment key, which acts on the screw independently of both the head and the base.



### PRODUCT LINE

#### 1 PRODUCT CODE

AN 1

#### 2 CHARACTERISTICS

Height adjustment. Bi-material head (PP + Rubber). Height adjustment key. Easily removable spacer flaps. Anti-unscrewing safety lock.

#### 3 RAW MATERIAL

Polypropylene and rubber (head finish).

#### 4 ENVIROMENTAL IMPACT

Recyclable - not dangerous waste

#### 5 APPLICATION AREA (SUPPORTING PLAN)

On any waterproof membrane. On any rigid insulation panel. On any solid and compact laying surface.

#### 6 APPLICATION AREA (FLOORING)

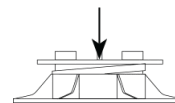
With any self-supporting prefabricated element for outdoor flooring, with a minimum thicknees of mm. 15.

#### Technical characteristic

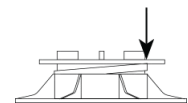
Central compression limit resistance	31,18 kN
Limit resistance to eccentric compression	15,19 kN
Slope compensation	0-5 %
Hardness	70 (±3) Shore d

#### Physico-chemical characteristics

Reaction to fire	class E (UNI EN 13501-1:2009)
Resistance to low temperatures	-40°



LIMIT RESISTANCE A  
CENTRAL COMPRESSION  
(calculated at medium height,  
between minimum and maximum)



LIMIT RESISTANCE A  
ECCENTRIC COMPRESSION  
(calculated at medium height,  
between minimum and maximum)

### MORPHOLOGICAL CHARACTERISTICS

	Unit	Value	Tolerance
Base diameter	mm	205	± mm 1,0
Base thickness	mm	2	± mm 0,2
Head diameter	mm	110	± mm 0,8
Support surface	cmq	330	± cmq 5
Minimum height	mm	25	± mm 1,0
Maximum height	mm	40	± mm 1,5
Spacer flpas thickness	mm	2-3-4	± mm 0,2
Spacer flpas height	mm	12	± mm 0,2
Weight	kg	0,218	± 5%

### PACKAGING AND STORAGE

	Value
Pieces for box	30
Boxes for pallet	42
Box size	cm 39 x 39 x 29,5
Box weight	kg 7,3
Pallet size	cm 80 x 120

### INSTALLATION MODALITY

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