

ARKIMEDE 60 - PAVING



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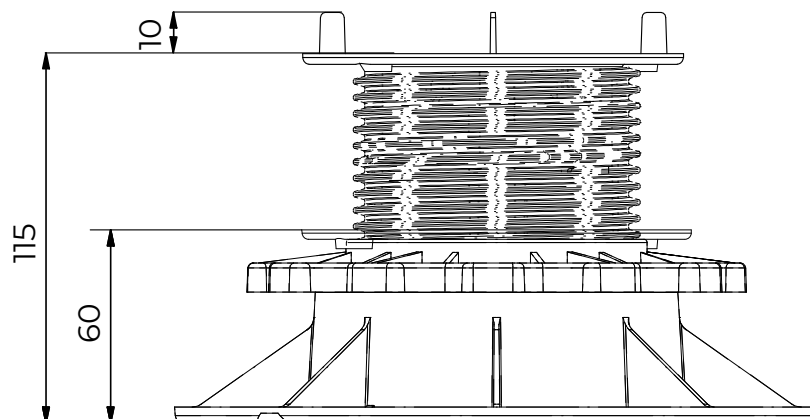
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1. CODE REGISTRY

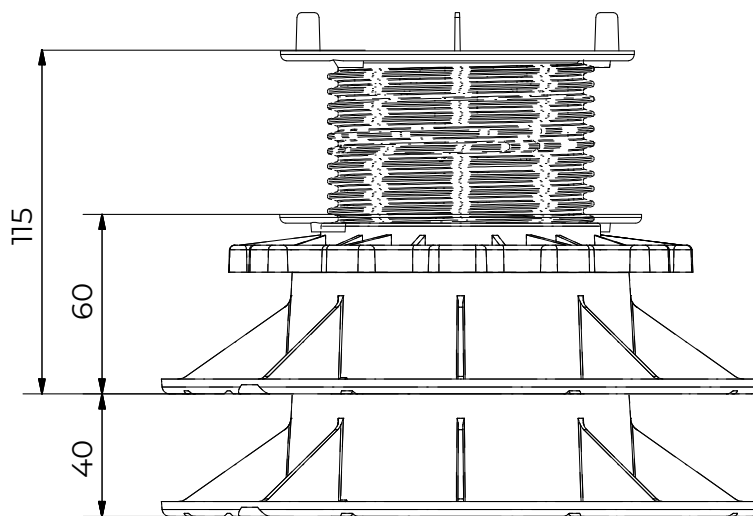
Code	Description	Dimension (mm)	Weight (kg)	Pkg. / Pallet
TER09-1163/4A2M	ARKIMEDE 60 Paving 4 spacer tabs for 2 mm joint	from 60 to 115	0,24	30 pcs. / 450 pcs.
TER09-1163/4A4M	ARKIMEDE 60 Paving 4 spacer tabs for 4 mm joint	from 60 to 115	0,24	30 pcs. / 450 pcs.

MATERIAL

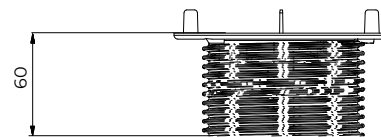
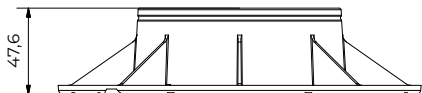
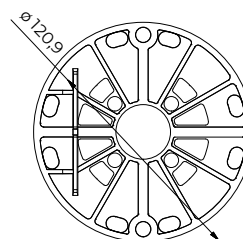
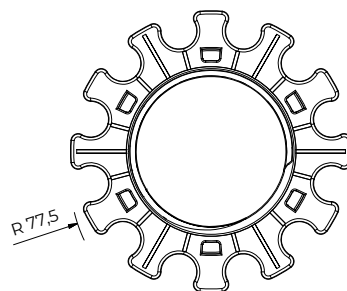
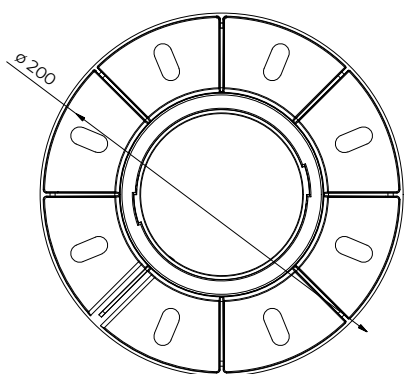
Made of PP (polypropylene).



ARKIMEDE 60 - PAVING



Each base has a special bottom shape that allows to be stack on another base.



2. DESCRIPTION

ARKIMEDE 60 Paving support with adjustable height starting from 60 to 115 cm (without 50 and 100mm extensions).

Base laying surface: 314 cm².

Head diameter: 120 mm with a laying surface of 113 cm².

Available versions:

- Box composed by the base, rotating nut and head with 4 spacer tabs of 2 mm thickness.
- Box composed by the base, rotating nut and head with 4 spacer tabs of 4 mm thickness.

The base allows the correct water drainage.

Extensions 50 and 100 mm height are suitable for Arkimede 60 Paving

ARKIMEDE 60 - PAVING

3. USE

Used in external areas, terraces, pavements.

Operating temperature: from - 40 ° C to + 80 ° C.

4. FIELDS OF USE

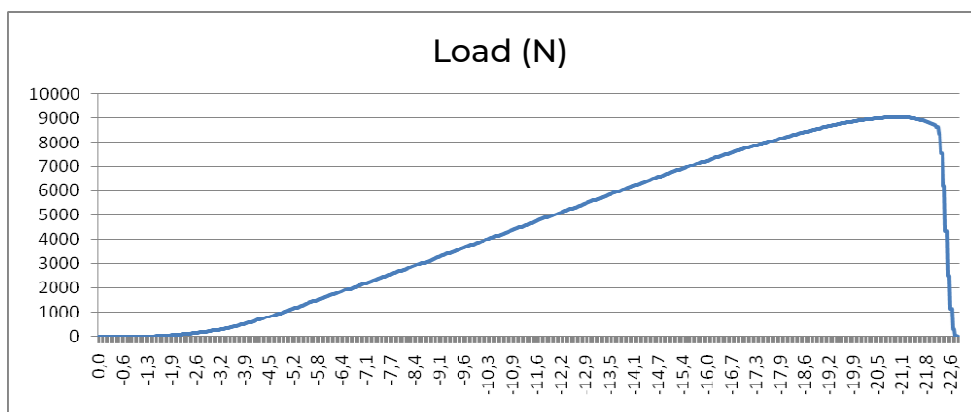
Waterproof membrane, hard insulating panels, screeds and solid and compact pose plans

5. LOAD TEST

TEST 1

Code	Dimensions	Maximum Load [N]
TER09-TI63/4Axx	h = 1.120 mm	9.033

A laying punch of 150 mm diameter was used to carry out the test.

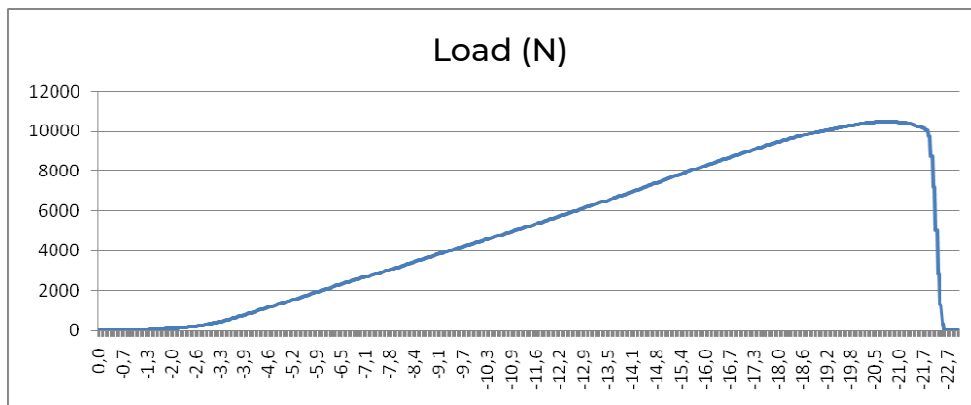


Max. Load	9.033 N
Bend at Max. Load	21,0 mm

TEST 2

Code	Dimensions	Maximum Load [N]
TER09-TI63/4Axx	h = 1.100 mm	10.467

A laying punch of 150 mm diameter was used to carry out the test.



Carico Max	Max. Load	10.467 N
Flessione a Carico	Bend at Max. Load	20,7 mm

6. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.O.TER09-TI63/4AxM	Supply and installation of ARKIMEDE 60 - Decking support with adjustable height starting from 60 mm. Base laying surface: 314 cm². Head diameter: 120 mm with a laying surface of 113 cm². Available versions: · Box composed by the base, rotating nut and head with 4 spacer tabs 2 or 4 mm thickness The base allows the correct water drainage. Made of PP (polypropylene). Used in external areas, terraces, pavements.	pc.	-
Dak.O.TER09-TI63/4A2M	Arkimede 60 Paving - 4 spacer tabs for 2 mm joint.....	pc.	-
Dak.O.TER09-TI63/4A4M	Arkimede 60 Paving - 4 spacer tabs for 4 mm joint.....	pc.	-