

ARKIMEDE 115 - DECKING



INDEX

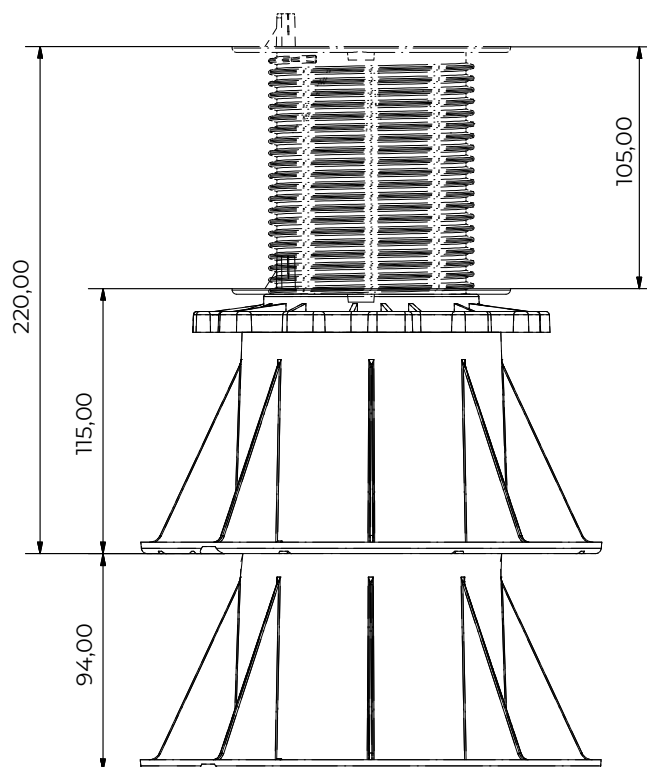
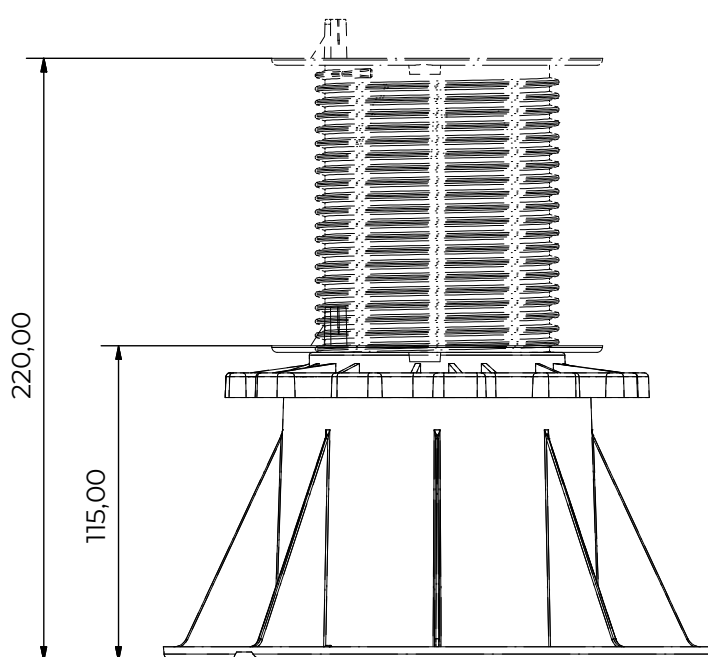
1. Code registry
2. Description
3. Use
4. Fields of use
5. Load test
6. Technical specification

1. CODE REGISTRY

Code	Description	Dimension (mm)	Weight (kg)	Pkg. / Pallet
TER09-1173/1A	ARKIMEDE 115 - Decking	from 115 to 220	0,358	15 pcs. / 225 pcs.

MATERIAL

Made of PP (polypropylene).

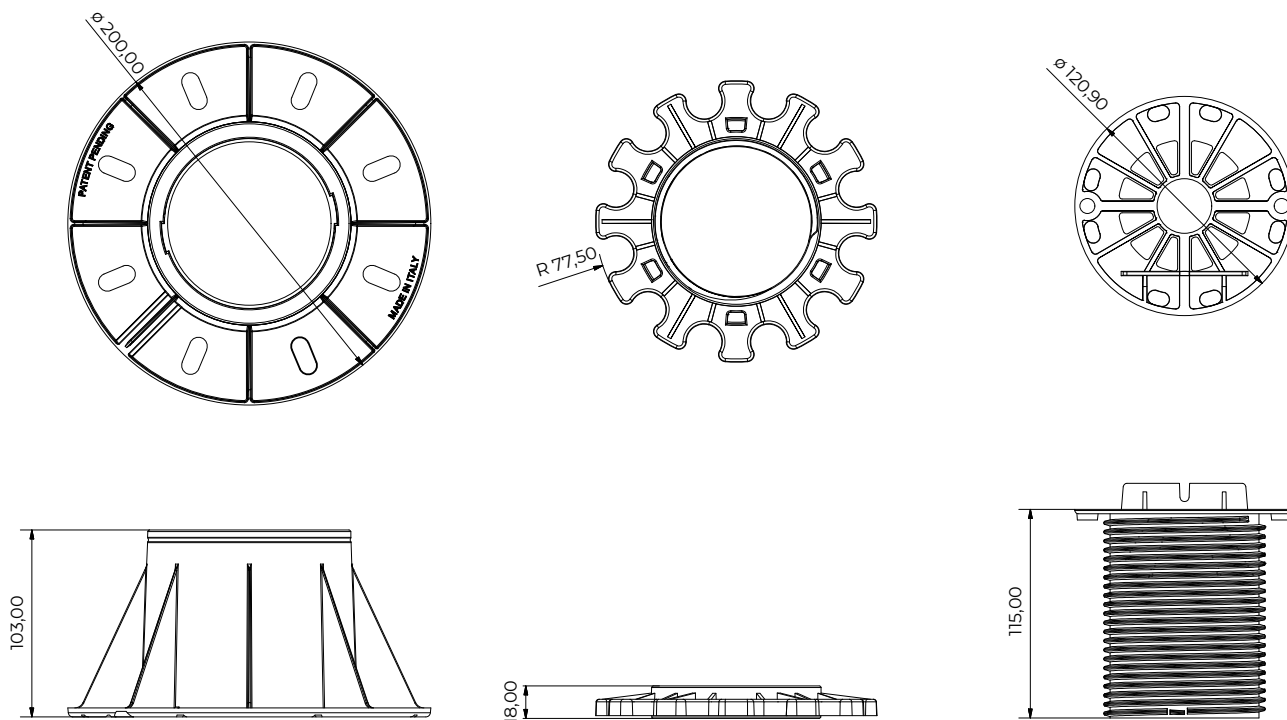


Each base has a special bottom shape that allows to be stack on another base.



OUTDOOR

ARKIMEDE 115 - DECKING



2. DESCRIPTION

Arkimede 115 support with adjustable height starting from 115 mm.
Base laying surface: 314 cm². Head diameter: 120 mm with a laying surface of 113 cm².
• Box composed by the base, rotating ring and head with 1 tab for joists.
The base allows the correct water drainage.
• Extension 100 mm is available as an optional.

3. USE

Used in external areas, terraces, pavements.
Operating temperature: from - 40 ° C to + 60 ° C.

The use of polishing and sanding machines is not recommended.

4. FIELDS OF USE

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

ARKIMEDE 115 - DECKING

5. LOAD TEST

In-house self-regulated test.

The support was subjected to an increasing load using a hydraulic press until initial failure occurred.

The test punch used to apply the load had a diameter of 150 mm.

The following are the certified average values:

Code	Conditions	Maximum load		
		[kN]	[kg]	[lbs]
TER09-1173/1A	Half height	17,60	1.794,20	3.951,90
	Full height	13,64	1.391,30	3.064,50

6. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.O.TER09-1173/x	Supply and installation of ARKIMEDE 115 - Decking support with adjustable height starting from 115 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 1 tab for joists. The base allows the correct water drainage. Made of PP (polypropylene). Used in external areas, terraces, pavements.	pcs.	-
Dak.O.TER09-1173/1A	1 tab.....	pcs.	-