

KERADECK® 30 JOIST

PAVING SIDE



DECKING SIDE



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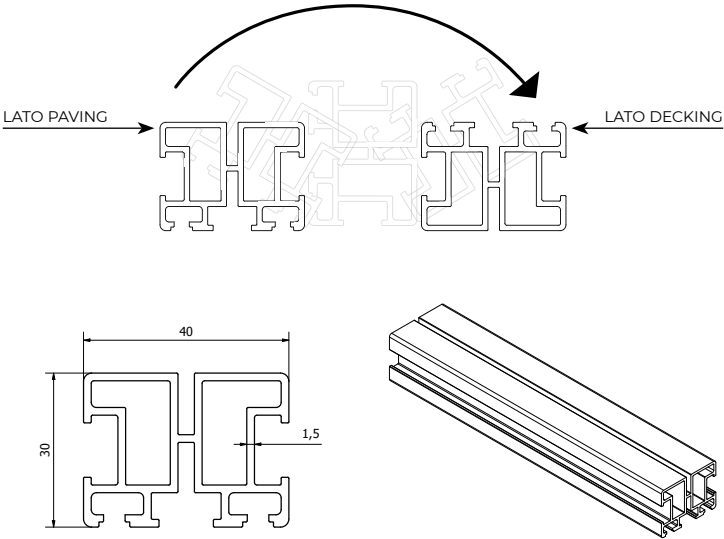
1. REGISTRY CODE

Code	Description	Measures (mm)	Weight (kg/pcs)	Pkg. / Pallet
TER09-2299	Keradeck® Aluminum Joist	2.000 x 40 x 30	1,820	1 pcs. / 200 pcs.
TER09-1151 *	Adapter for Joist	-	0,02	30 pcs. / 6.000 pcs.
TER09-2299/G	Anti-noise adhesive rubber tape	8,9 x 100 m	4,300	1 pcs. / 18 pcs.
TER09-2299/A	Paving spacer - 4 mm	-		200 pcs. / 28.000 pcs.
TER09-2299/B	Linear joist connector	-	0,014	60 pcs. / 7.560 pz.
TER09-2299/C	"T" Joist Connector	-	0,014	120 pcs. / 144 pkg.
TER09-2299/D	Overlap Mounting Joist Connector	-	0,007	90 pz. / 144 pkg.
TER09-2299/W3L20	Windproof kit for keradeck® 3 mm joint-hidden fixing	thk. 3	0,02	50 pcs. / 7.200 pcs.
TER09-2299/W4L20	Windproof kit for keradeck® 4 mm joint-hidden fixing	thk. 4	0,02	50 pcs. / 7.200 pcs.
TER09-2299/W3H20	Windproof kit for keradeck® 3 mm at sight fixing	thk. 3	0,02	50 pcs. / 7.200 pcs.
TER09-2299/W4H20	Windproof kit for keradeck® 4 mm at sight fixing	thk. 4	0,02	50 pcs. / 7.200 pcs.
TER09-2299/E	Corner reinforcement*	-	0,014	-
LV090	Fixing screw for aluminum	ø 3.5 x 16	0,001 kg/pcs.	1.000 pcs. / - pkg.

MATERIAL

Joist made of aluminum, adapter and cross spacer made of PP (polypropylene), connectors and angle made of PA (polyamide), anti-noise gasket made of thermoplastic rubber.

* Accessory not compatible with Arkimedes 10



KERADECK® 30 JOIST

2. DESCRIPTION

Keradeck® joist in aluminum for decking and paving. The peculiar structure of its surfaces allows on one side the application of clips for decking boards, on the other side, the laying of tiles for external raised floors.

The use of the adapter guarantees perfect fixing with **Arkimede® 18, 35, 41, 60 and 115 supports**.

The connectors allow linear, T-shaped and overlapping junctions between several Keradeck® joists.

The cross, once attached to the paving side, allows the equidistant laying of tiles for outdoor flooring.

3. USE

This product allows the making of a supporting structure for the laying of outdoor decking and paving.

It is suggested to place the Arkimede® supports every 50 cm.

4. TECHNICAL SPECIFICATION

Item	Description	Unit	Price
Dak.O.TER09.2299	Magatello in Alluminio Keradeck® Dimensioni 2.000 x 40 x 30 mm Realizzato in Alluminio. This product allows the making of a supporting structure for the laying of outdoor decking and paving. It is suggested to place the Arkimede® supports every 50 cm.	pc.	-
Dak.O.TER09.1151	Adapter for Joist	pc.	-
Dak.O.TER09.2299/G	Anti-noise adhesive rubber tape	pc.	-
Dak.O.TER09.2299/A	Paving spacer - 4 mm	pc.	-
Dak.O.TER09.2299/B	Linear joist connector	pc.	-
Dak.O.TER09.2299/C	"T" Joist Connector	pc.	-
Dak.O.TER09.2299/D	Overlap Mounting Joist Connector	pc.	-
Dak.O.TER09.2299/E	Corner reinforcement	pc.	-
Dak.O.TER09.2299/W3L20	Windproof kit for keradeck® 3 mm joint-hidden fixing	pc.	-
Dak.O.TER09.2299/W4L20	Windproof kit for keradeck® 4 mm joint-hidden fixing	pc.	-
Dak.O.TER09.2299/W3H20	Windproof kit for keradeck® 3 mm at sight fixing	pc.	-
Dak.O.TER09.2299/W4L20	Windproof kit for keradeck® 4 mm at sight fixing	pc.	-
Dak.O.LV090	Fixing screw for aluminum	pc.	-