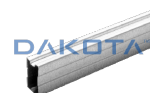
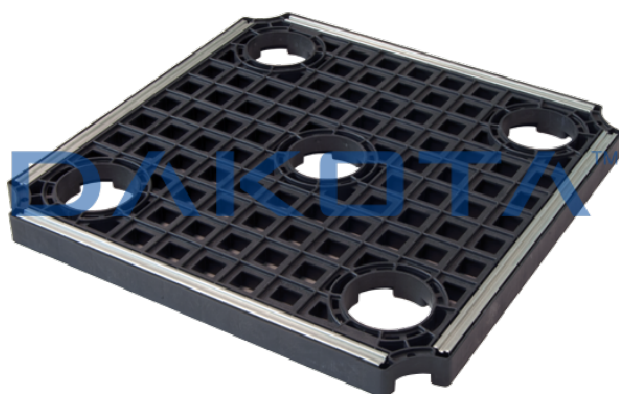


### LEVEL UP



Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
TER09-1125	Laying Module	600 x 600 x h.38 mm	15	60	PZ
POZ95-1313	Reinforcement Profile	34 x 482 x h.19 mm	0	2820	PZ
TER09-1124	38 pcs. Adjustable Stand for Level-Up + 33 pcs. Ru...	da 48 a 74 mm	1	15	CF

#### Description

Level Up is the ultimate solution for your outdoor raised floor. It is very quick to install and guarantees a stable and safe surface. Delivery conditions: Level Up is a product to be supplied in sets for covering a minimum of 5.4 m<sup>2</sup> and multiples. The codes that make up the basic set are: TER09-1125 POZ95-1313 TER09-1124 TER09-1124: Kit consisting of 38 pcs of adjustable feet for Level Up and 33 noise-reducing rubber levellers (TER09-1131). The packaging allows the installation of 5.4m<sup>2</sup> of Level Up. The kit, without the use of extensions, features an adjustment of the Level Up system from a minimum of 48 to a maximum of 74mm. It also provides for the use of the support in the middle of the Level-Up laying module. Extensions and mat are optional accessories.

#### Material

The Laying Module is made of high performance PEHD compound. The Reinforcement Profile is made of galvanized steel.

#### Use

LEVEL UP is Dakota's patented system that allows the creation of a load-bearing structure, adjustable in height thanks to its

supports (minimum 48 mm), where multi-format tiles for outdoor use can be laid. The structure is made of a specific material and is reinforced by steel profiles. The upper level also guarantees high safety standards in case of breakage. The adjusting spanner is a 15 mm socket spanner that is to be used in the opposite direction to its natural use. A 15-mm hexagon socket with an outer dimension of 20 mm, suitable for adjusting the height of the levelup

## Accessories

Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
TER09-1146/A	Universal clip for lateral laying	--	100	7000	PZ
TER09-1146/AV	Universal perimeter support bracket	175 x 40 x 28 mm	0	0	
TER09-3709GC	Junction for side trim panel - Ash Grey	100 x 70	5	0	0
TER09-3700	Base for side finishing support in natural alumini...	80 x 2.700 x 20	10	0	0
TER09-1146/B40	Universal Base clip for vertical finishing - thick...	thick. 40mm	100	5000	0
TER09-1146/B30	Universal Base clip for vertical finishing - thick...	thick. 30mm	100	5000	0
TER09-1146/B20	Universal Base clip for vertical finishing - thick...	thick. 20mm	100	5000	0
TER09-1146/H40	Universal Head clip for vertical finishing - tick...	tick. 40mm	100	5000	0
TER09-1146/H30	Universal Head clip for vertical finishing - thick...	thick. 30mm	100	5000	0
TER09-1146/H20	Universal Head clip for vertical finishing - thick...	thick. 20 mm	100	5000	0
TER09-1146/AP	PP perimeter support bracket		200	28800	PZ
TER09-1124	38 pcs. Adjustable Stand for Level-Up + 33 pcs. Ru...	da 48 a 74 mm	1	15	CF
TER09-1119	Level Up Adjustment Wrench - 20 mm hexagon socket	int. 15 mm - ext 20 mm	5	0	0
TER09-1146/F	Head clip for vertical finishing - 20 mm	20 mm	100	2400	PZ
TER09-1146/E	Head clip for vertical finishing - 10 mm	10 mm	100	5000	PZ
TER09-1146/D	Base clip for vertical finishing - 20 mm	20 mm	100	2400	PZ
TER09-1146/C	Base clip for vertical finishing - 10 mm	10 mm	100	5000	PZ
TER09-1144/T	Insulation Rounde Noise Reducer Plus	Ø 200 mm	30	10800	PZ
TER09-1144/P	Insulation Noise Reducer Plus	200x200	80	9600	PZ
TER09-1144	Insulation Noise Reducer	200 x 200 - spess. 3	80	6720	PZ
TER09-1129	Extension h. 50 for Level Up System	h.50 mm	38	1064	PZ
TER09-1130	Extension h. 25 for Level Up System	h.25 mm	38	2128	PZ

