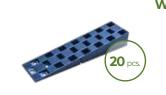


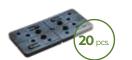


TAK LEVEL - LEVELING SYSTEM













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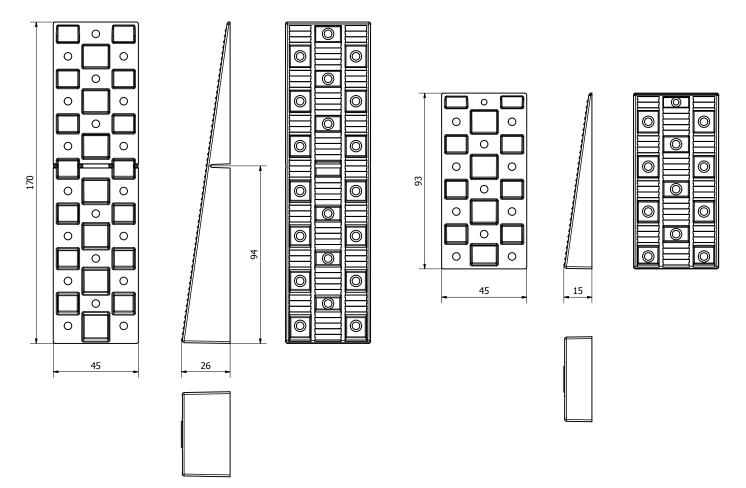
- 1. Code Registry
- 2. Use
- 3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimension (mm)	Weight	Pkg. / Pallet
TER09-1155	Construction shims and wedges	-	- kg/box	1 box / 80 box

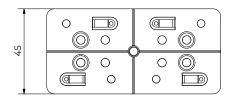
MATERIAL

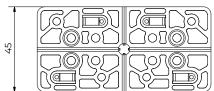
Made of PP (polypropylene).

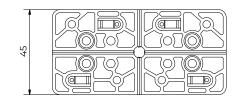




TAK LEVEL - LEVELING SYSTEM



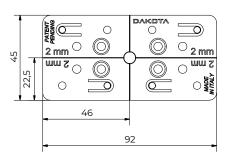


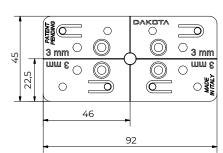


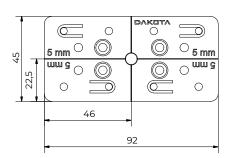












2. USE

This product is a practical solution for several applications in the construction industry.

It is widely used during the installation of external raised decking.

The combined use of 2 wedges guarantee a millimetric adjustment of the joists and the use of the shims allows to level the surface over the under-structure of the decking itself

Moreover the wedges and shims can be used during the installation and fixing of doors and windows frames and for many other situation when a fast and modular fixing solution is required.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.O.TER09.1155	Fornitura e posa in opera di Kit composed of: 20 wedges 45 x 170 x h. 15 mm; 20 shims red 90 x 45 x thickness 2 mm; 20 shims green 90 x 45 x thickness 3 mm; 20 shims black 90 x 45 x thickness 5 mm; Made of PP (Polypropylene). This product is a practical solution for several applications in the construction industry. It is widely used during the installation of external raised decking. The combined use of 2 wedges guarantee a millimetric adjustment of the joists and the use of the shims allows to level the surface over the under-structure of the decking itself Moreover the wedges and shims can be used during the installation and fixing of doors and windows frames and for many other situation when a fast and modular fixing solution is required.	box	-