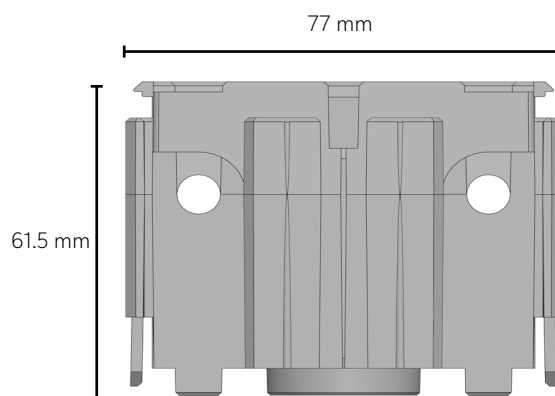
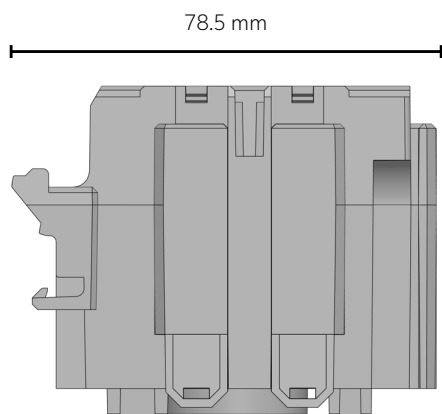


## TOP CUBE

Use: For fastening wood or aluminium skirting

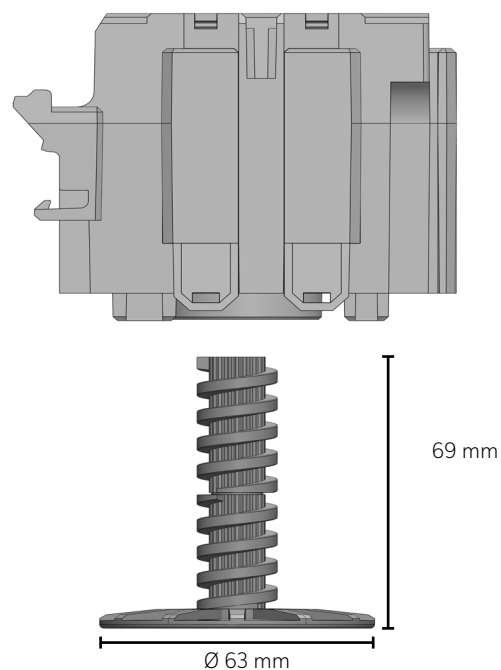


TOP CUBE



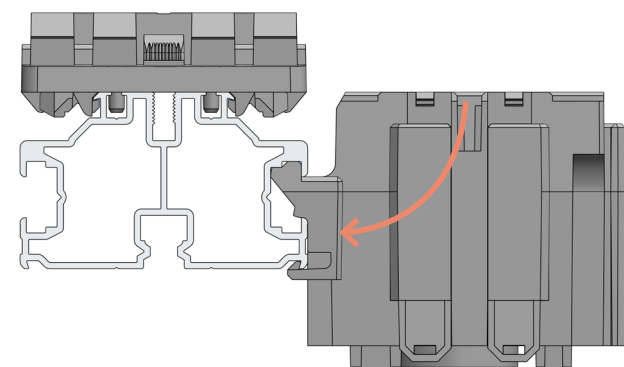
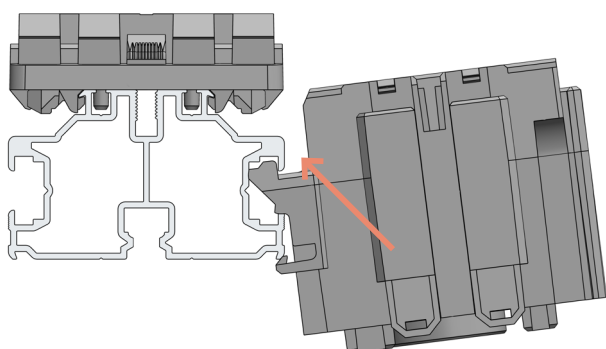
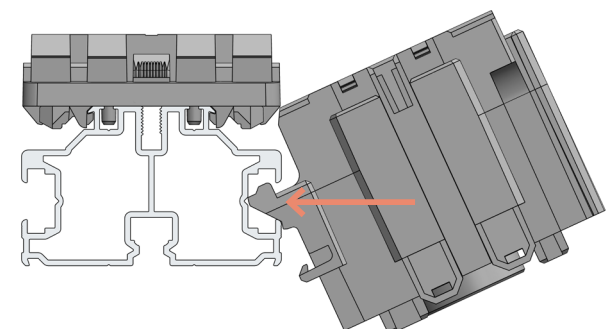
**TECHNICAL CHARACTERISTICS**

<b>Material</b>	Polyoxymethylene
<b>Density (kg/m<sup>3</sup>)</b>	1410
<b>Colour</b>	Black
<b>Tensile strength (MPa)</b>	64
<b>Melting point (°C)</b>	190-220
<b>Tensile modulus (MPa)</b>	2850
<b>Linear expansion coefficient (10<sup>-6</sup>/K)</b>	110

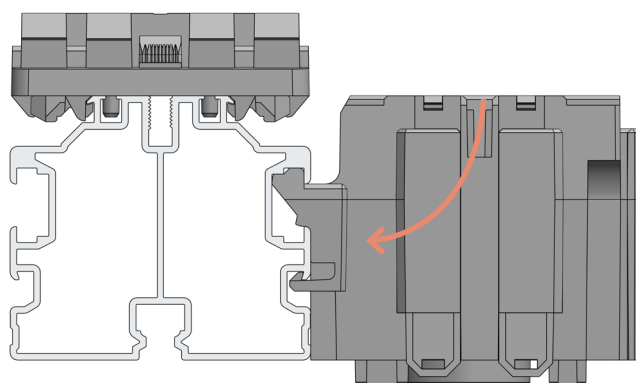
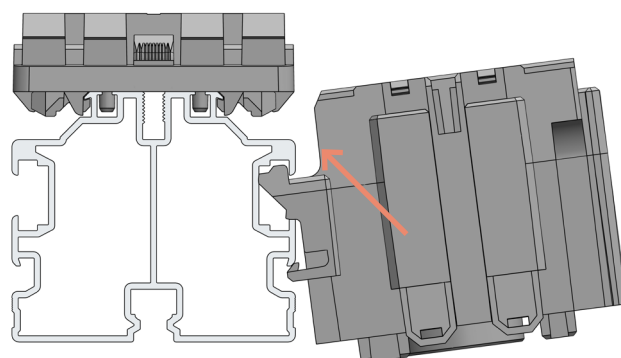
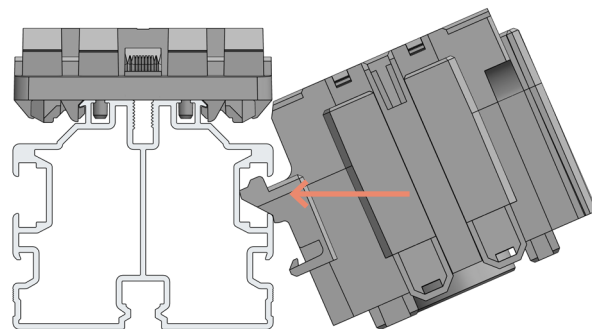


KIT REF	PACKING	KIT COMPOSITION	KIT WEIGHT	DESCRIPTION
<b>1498</b>	20 kits / carton	<ul style="list-style-type: none"> <li>• 4 Top Cubes</li> <li>• 4 Top Screw Mini-pedestals</li> <li>• 4 Stainless steel 6x100mm Torx large-head screw</li> </ul>	805.6 g	Top Cube mounting block for wood and aluminium skirting with screws and mini-pedestal

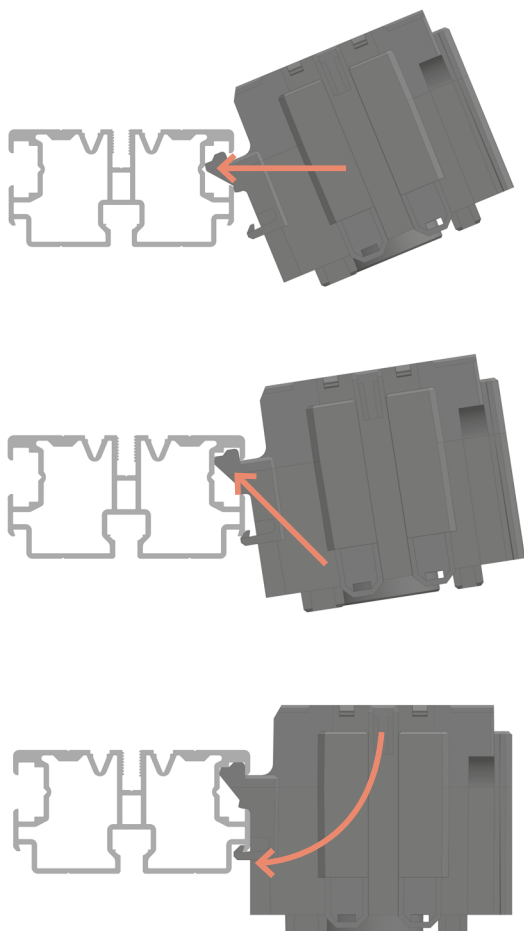
TOP CUBE + PR39



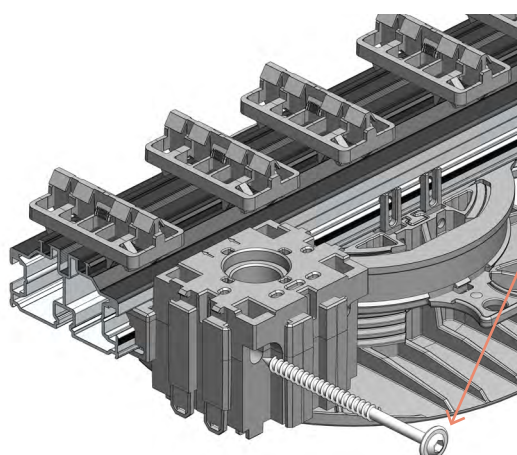
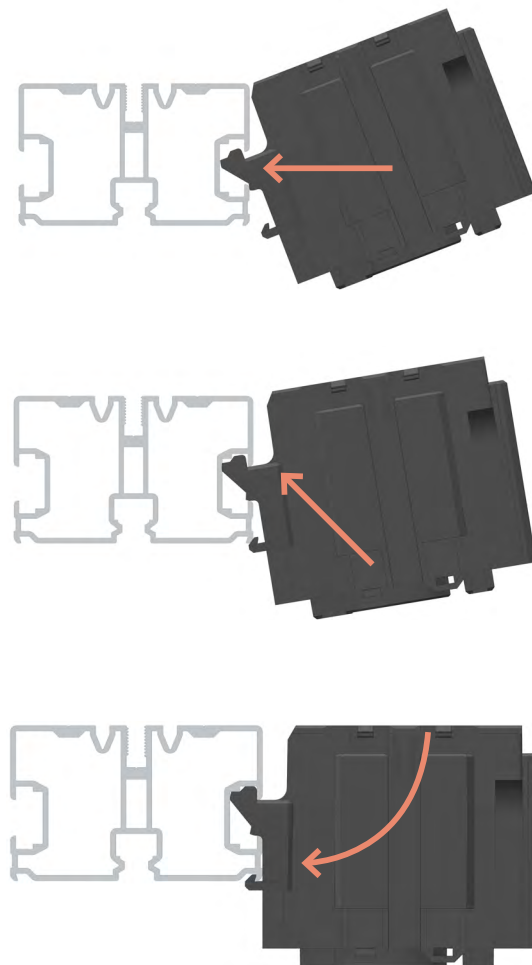
TOP CUBE + PR56



TOP CUBE + UR33



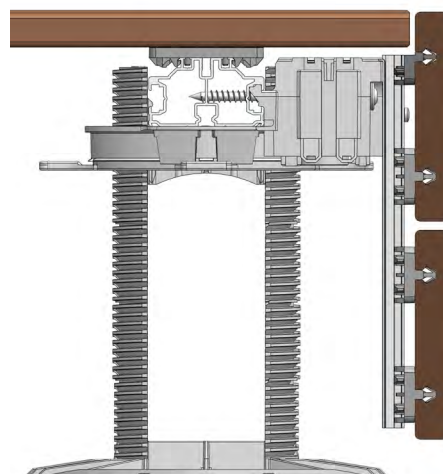
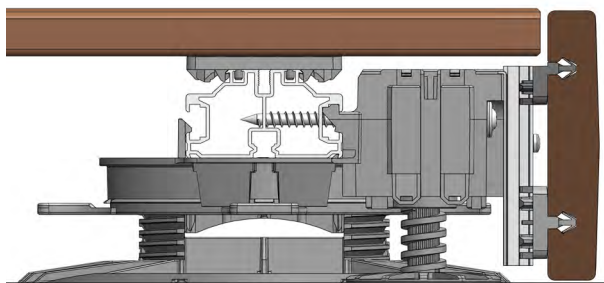
TOP CUBE + UR39



The Top Cube is locked in position using the 6x100mm screw supplied in the kit.

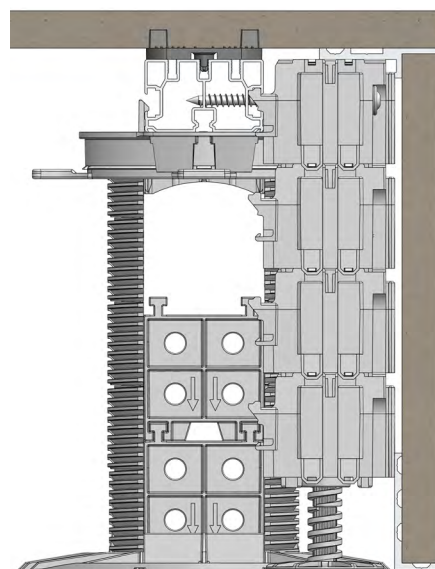
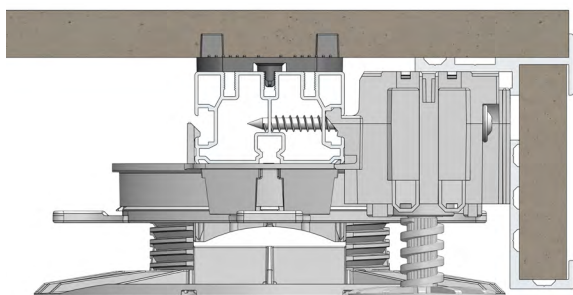
### FOR WOODEN DECK SKIRTING

With wood decking, it is not necessary to stack multiple Top Cubes, nor is it necessary to use the Top Screw Mini-pedestal



### FOR STONEWARE SKIRTING

The use of the Top Screw Mini-pedestal is recommended with stone-ware decking skirting, as is the stacking of additional Top Cubes to provide extra support and prevent a slab from tipping over at the edge of the deck.



### HOW TO STACK TOP CUBES

By design, Top Cubes can be easily stacked by clipping them together

