



tokoz[®]
pedestal
clever

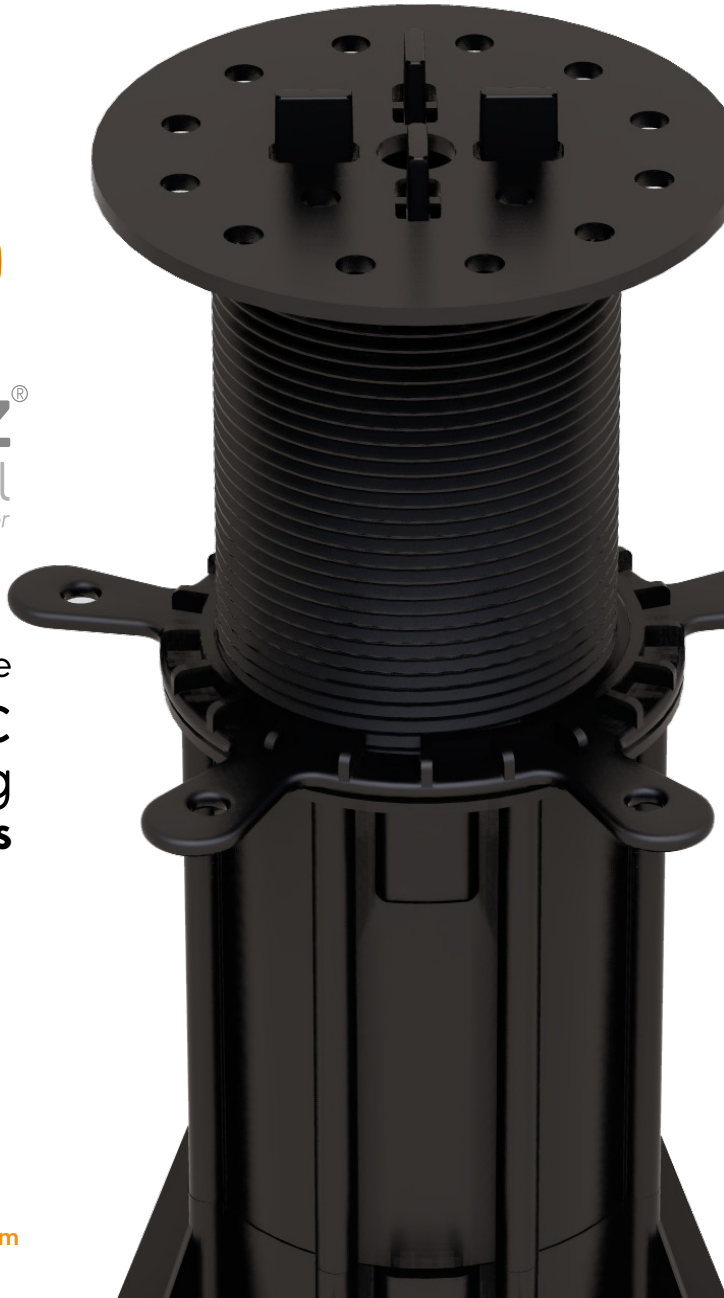
innovation
makes
you feel
comfortable



tokoz[®]
pedestal
clever

Adjustable
**Plastic
Flooring
Pedestals**

www.tokozint.com





What is tokoz Clever?

These are raised and plastic flooring pedestals used in terraces that may or may not be walked on. They are designed to reach the desired final elevation and eliminate the difference in slope. Their purpose is to enable making the last layer of flooring without using protective alum on the insulation.

These pedestals also aim to provide a continuous drainage system through the open joint gaps of the floor tiling. Adjustable plastic flooring pedestals offer a system that can be intervened under potential insulation problems. They are also quite durable with a carrying capacity of 500 kg.

Adjustable Pedestal Clever

C-SLH

With its moving head, it eliminates any ground-based slope up to 7%.

HEAD

The Head part is attached to the connecting pieces or the base part. By placing joint sticks and skeleton assembly apparatus to the side and central gaps of this head part, tile or lath flooring can be performed.

C-C

After 220 mm, products are heightened by connecting pieces. More than one piece per module can be used.

T-P

Orthopedic base pad made of TPE raw material can be used in floors with faulty polish, and it absorbs impact vibrations that can occur in the system. It has a width of 5 mm.



C-SLB

By placing them on the head part, a ground for the C-SLH piece can be obtained. When placed on grounds with a slope of up to 7%, the C-SLH piece enables them to be even.

C-SR

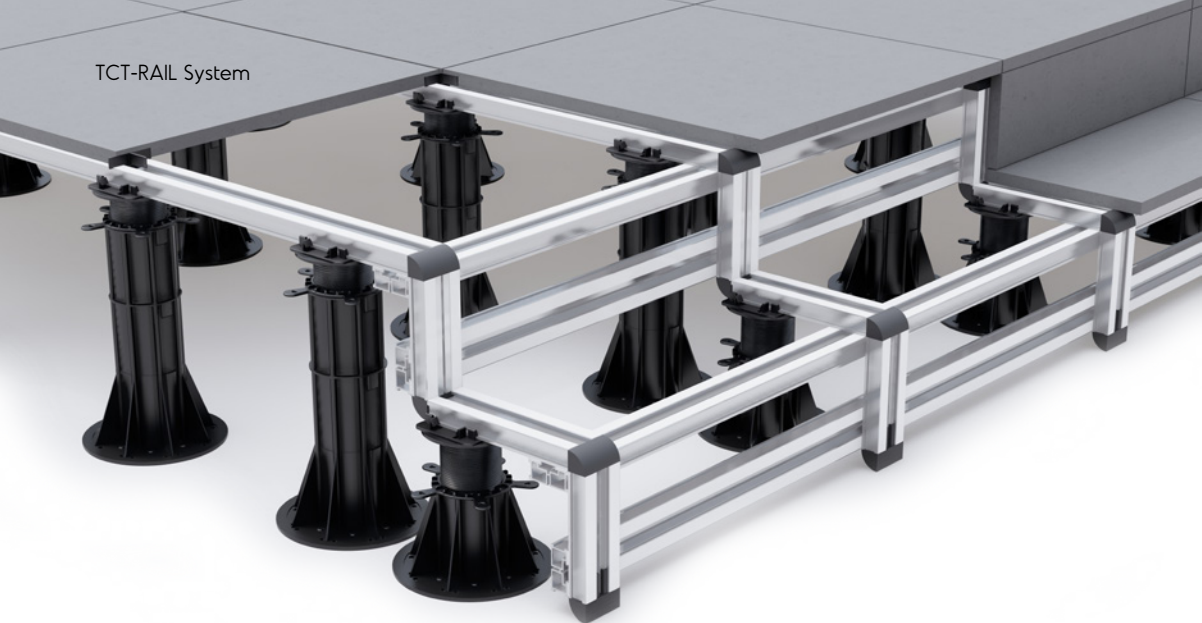
This piece connects the head and base parts or C-C pieces. It allows for millimetric adjustment.

BASE

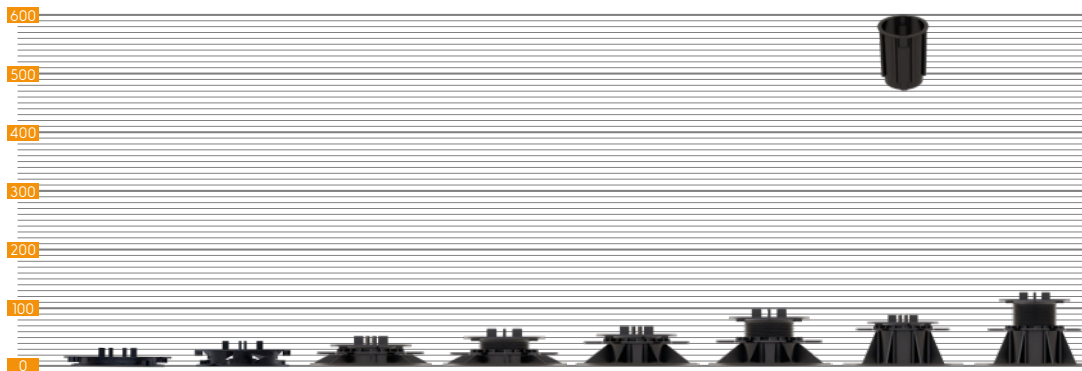
Its wide radius eliminates the need for anchoring the base part to the ground. It has necessary gaps if anchoring is desired. The sides of the base part have clipping lines as a solution to any range problems that can be met in the edges and the corners of the ground. The lower sides of the base part are produced chamfered, which allows them not to damage the insulation.



TCT-RAIL System



C-C
100 mm



C-0
15-30 mm

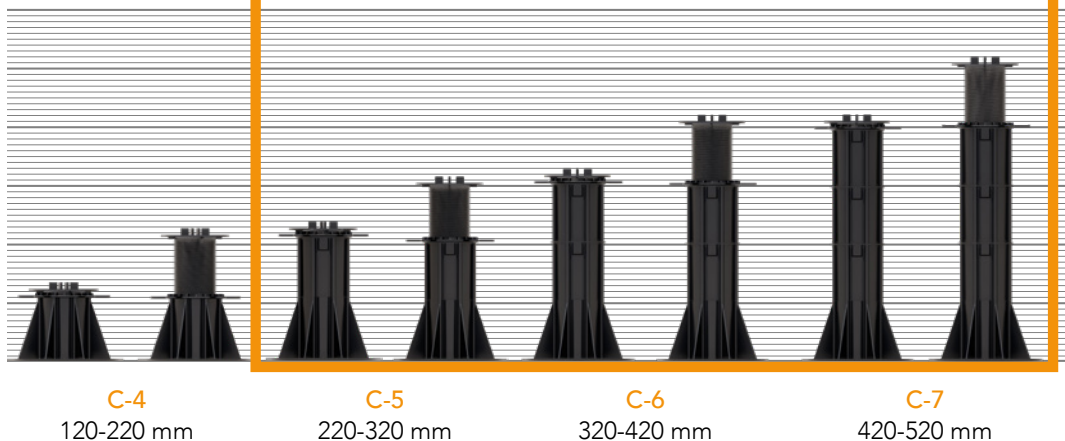
C-1
30-45 mm

C-2
45-70 mm

C-3
70-120 mm

Adjustment Ranges

No connecting
piece is required
up to 220 mm.



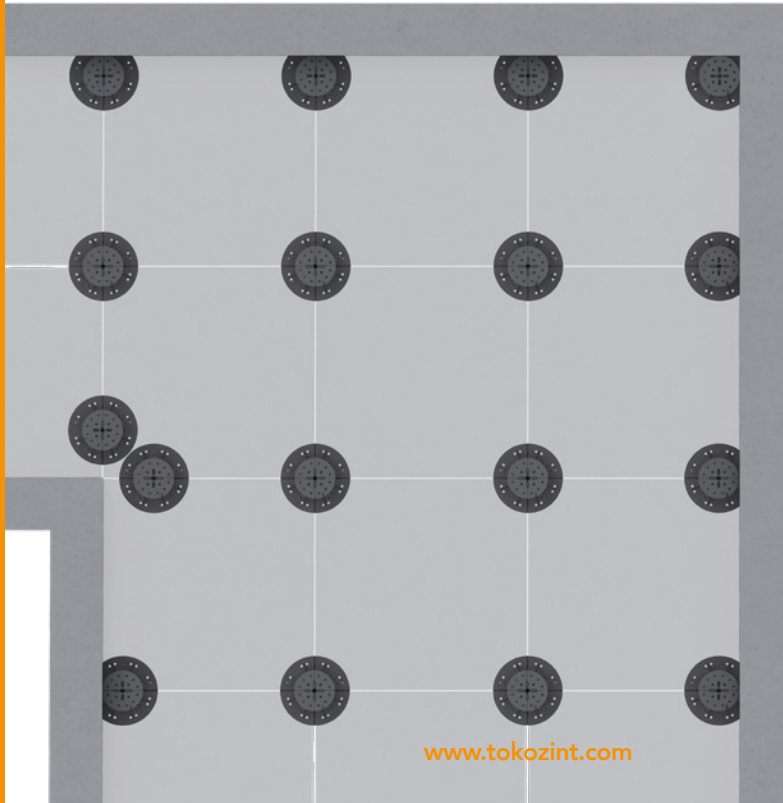
The screwed part protrusion of the Head part is fastened to the gap in the adjustment stud wall. This prevents passing the safe level of elevation while adjusting in the application process. In this way, the application process is up to the standards and the users' safety is guaranteed.

Safe
Level
Button



adjustable **Pedestal**
Clever
Usage
Amounts

Flooring dimension	m ² /pcs
30x30 cm	13,8
40x40 cm	7,80
30x60 cm	6,70
40x60 cm	5,20
50x50 cm	5,00
60x60 cm	3,50

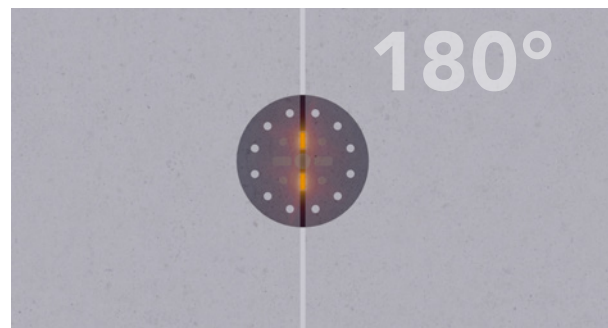
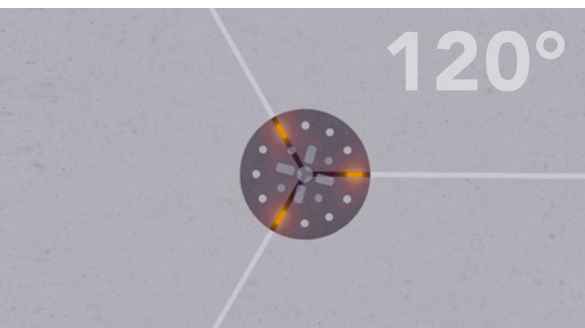
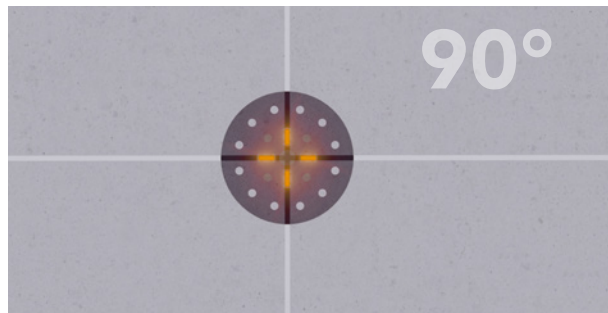
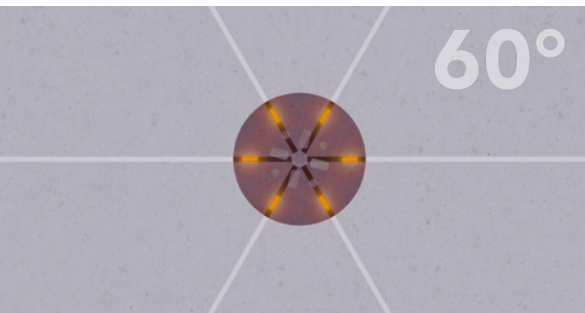
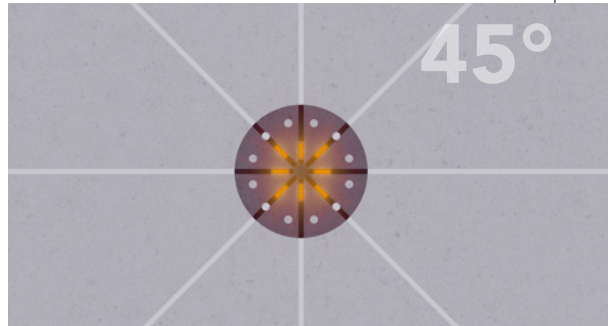
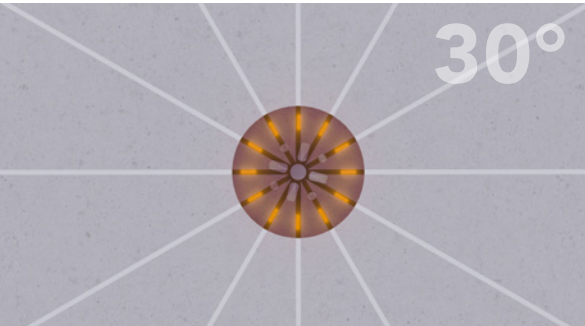


Edges and corners may lead to extra consumptions. Adjustable TOKOZ works with a jack system and can be used as a single part in edges and corners. So, in proportion to space width, consumption is decreased.



In this process, fundamentally, an adjustment gasket and joint stick with ten different types are required. Angular placement is possible, depending on the floor plan.

Angular Flooring



Clever tile flooring_____



Tile Flooring



T-ST ●●

The joint stick and its 2, 4, 6 and 8 mm of width alternatives can be rotated 360 degrees around their axis. The length of these products is 16 mm and has an alternative type with a length of 38 mm and a width of 4 mm.



T-SF ●

This product can be fixated by placing it into square-shaped holes. It is recommended that this product is used in floorings with no set-square problems.



T-AFJ ●

This product is used in tile floorings. It is usually preferred for specific details where pedestal connection via screws is desired. The joint pieces can be broken down into pieces for tricky floors and edges.



T-SP ●

The joint stick with a plus sign shape is placed on the central gap of the head part and has a width of 3-4 mm. This product is designed to be broken down into pieces which allows it to be used easily in tricky floorings. This product increases the speed of the process.



T-UW ●

Tiles may be blown away due to wind. T-UW prevents this and allows the system to work as a whole. Used with the T-AFJ accessory, it is attached to the pedestal via screws. It has a cover that conceals the screw. This cover can be removed from the piece for dismantling purposes.



T-WS ●

T-WS prevents light tile vibrations and enables the system to work as a whole. Used with the T-AFJ accessory, it is attached to the pedestal via screws. It allows the tiles to be removed by the Allen key. Tiles can be re-assembled in the same way.



T-S

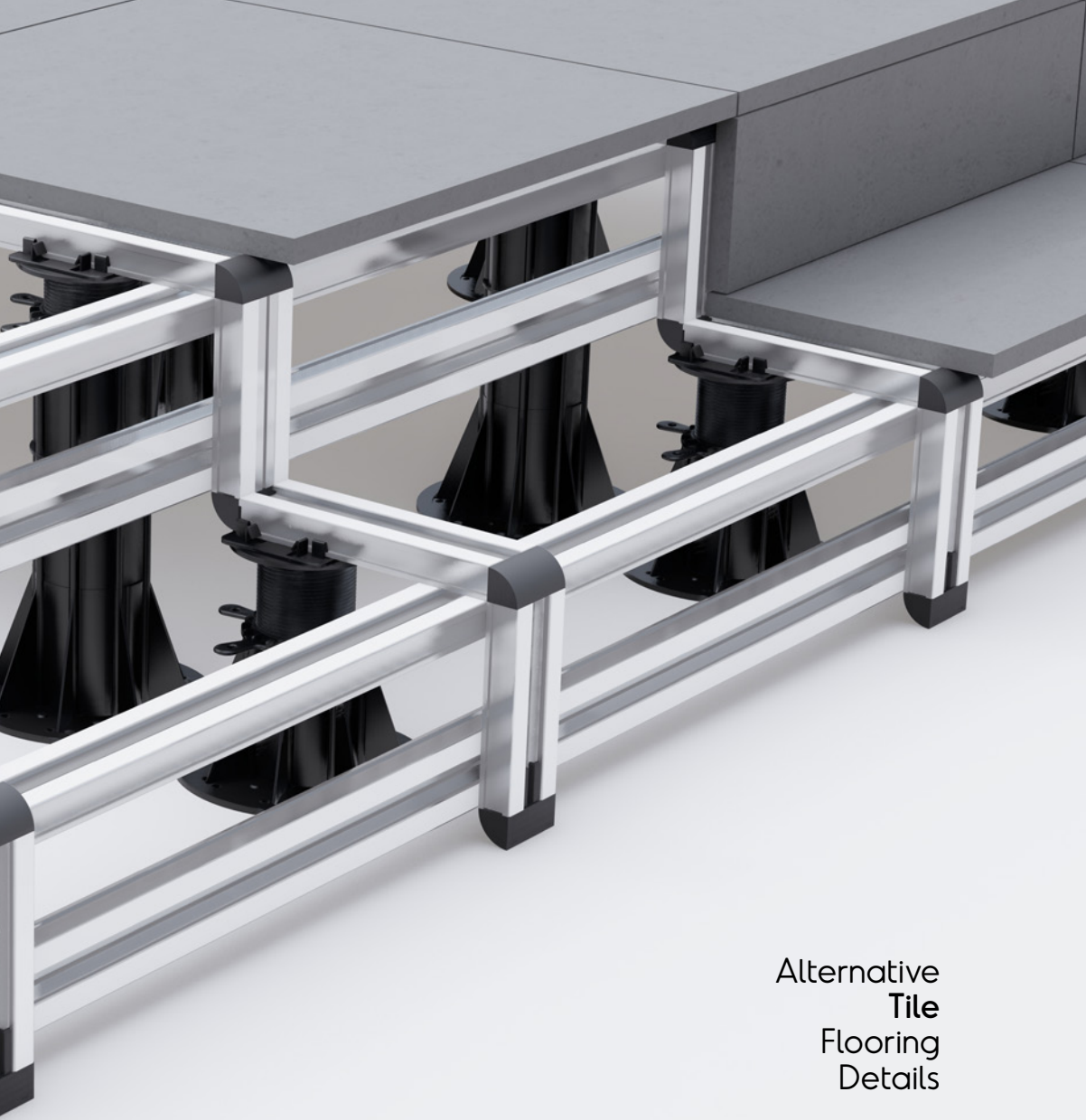
This product is designed with 1& 2mm alternatives and made of TPE raw material. It aims to eliminate the calibration problems usually encountered in tile flooring products. It is used between the tile and the pedestal and absorbs the impact vibration. It is recommended that this product is used in each pedestal module. T-S can be broken into four pieces.

TCT-RAIL System



Product list

C-4 & C-6 PEDESTAL
T-AP JOIST HOLDER
CP-P1 ALUMINUM JOIST
CP-PIFC FLAT CONNECTOR
CP-PICC CORNER CONNECTOR
CP-SR ROLL SPONGE
CP-P1SP3 PLUS JOINT
CP-PAVER 600x600x20 mm



Alternative
Tile
Flooring
Details



Clever lath flooring_____

Lath Flooring



T-AP ●

T-AP is used to connect the pedestal and CP-P1 and equivalent skeletons, which are used to support tile and lath floorings. Skeletons are attached to the piece by clicking.



T-AR ●●

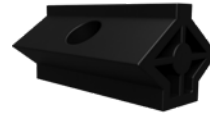
This skeleton assembly apparatus can be assembled into any gap of the head part except for the central one, and it can be rotated 360 degrees around its axis. Screwing is possible due to holes on the sides of the product. With this product, all skeletons from 1 cm to 10 cm can be used.



T-AW ●

The circle-shaped skeleton assembly apparatus is first assembled to the skeleton via a screwdriver with distances written in the specifications. Later, it is placed in the central gap of the head part together with the skeleton. Skeletons of any size including and bigger than 1 cm can be used with this product.

for Deck flooring



T-DCN

It is designed to attach the natural deck to the skeleton. It has a conical shape which minimizes the weakening and breaking of deck flooring channels and prevents the connecting screws from being visible from the joint places.



T-DC

It is designed to attach the composite and natural deck floorings to the skeleton.

TCL-RAIL System



Product list

C-4 & C-6 PEDESTAL

T-AP JOIST HOLDER

CP-P1 ALUMINUM JOIST

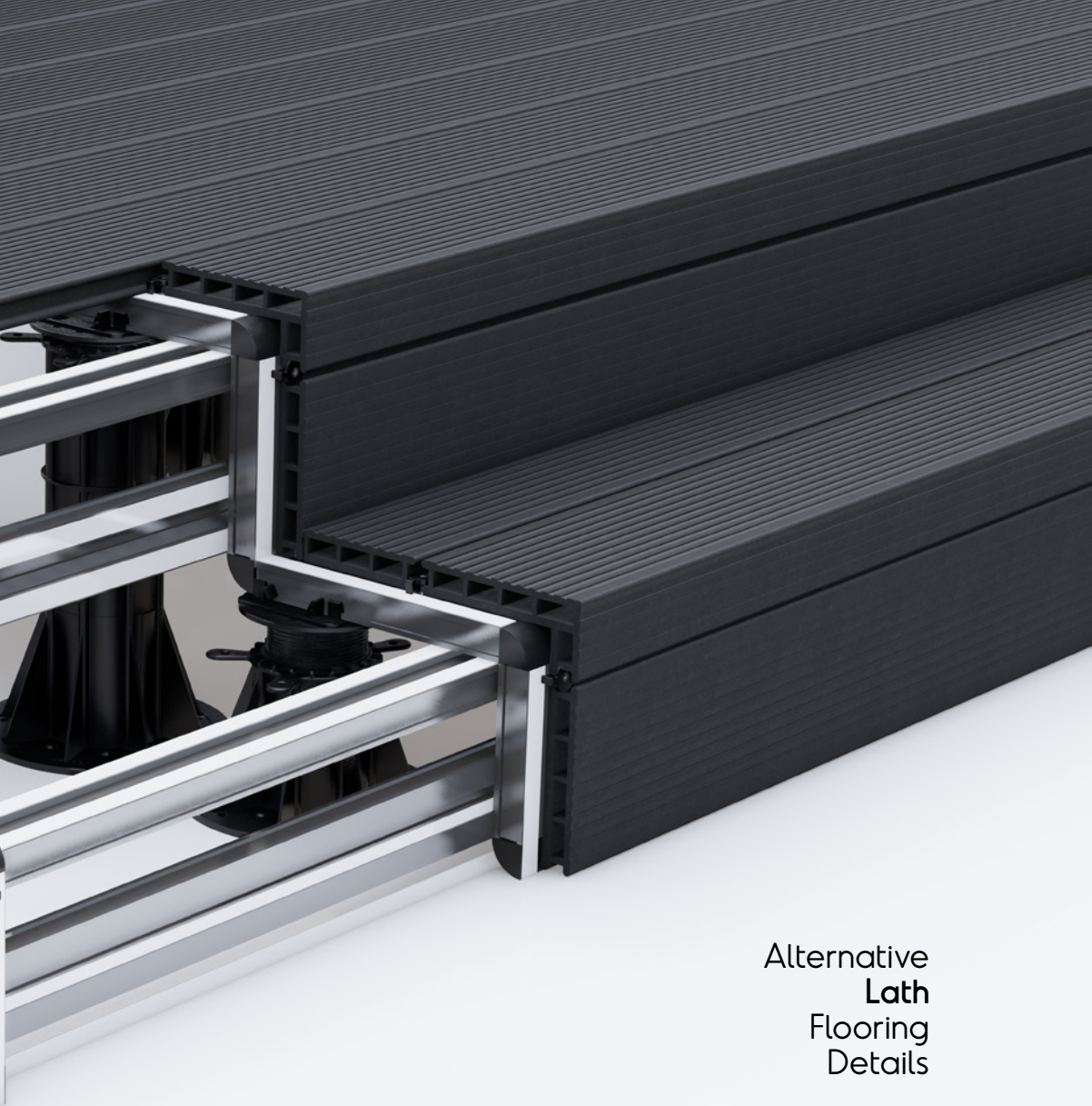
CP-P1FC FLAT CONNECTOR

CP-P1CC CORNER CONNECTOR

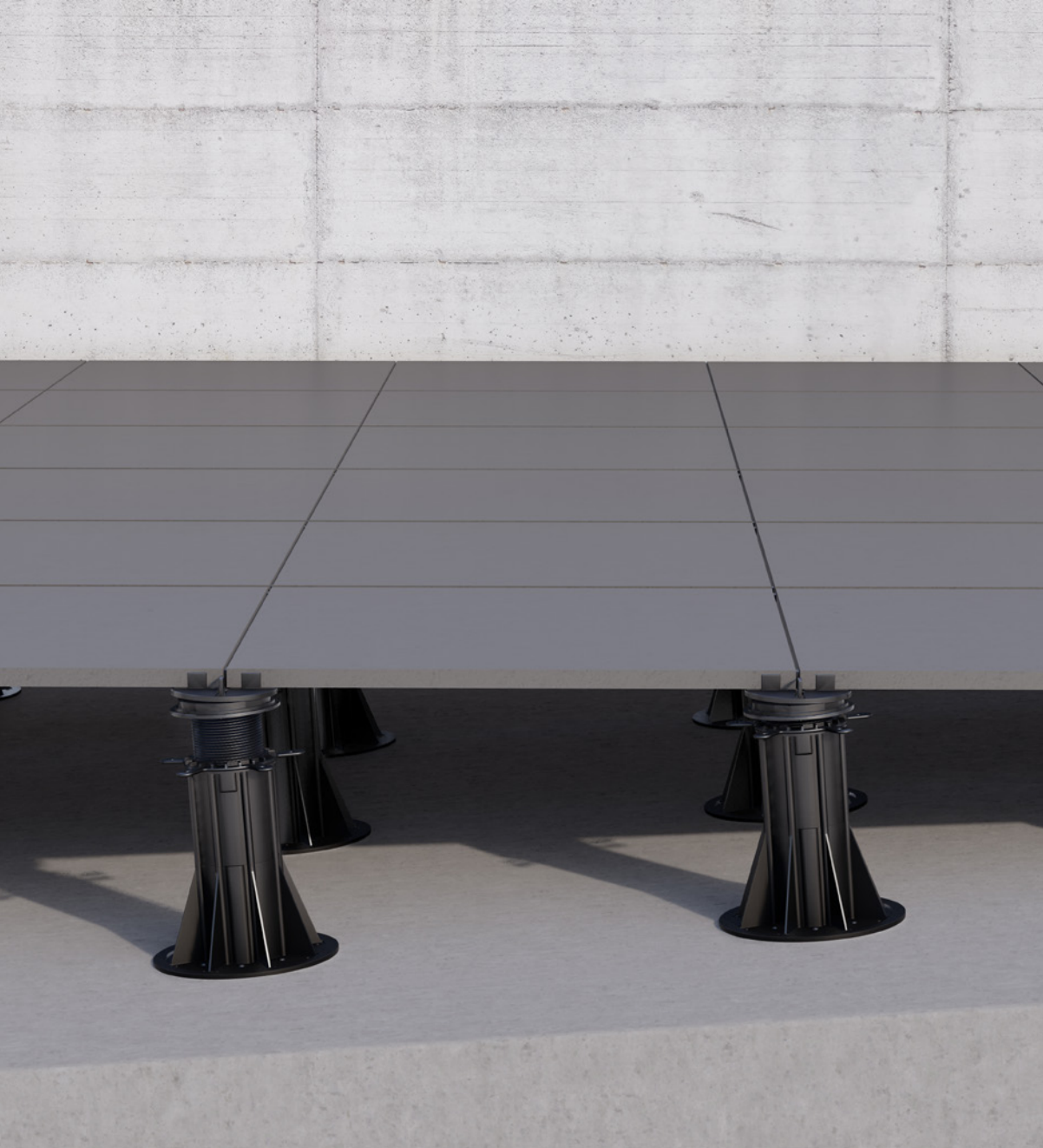
CP-SR ROLL SPONGE

CP-PIDCAL FIXING CUP

WPC-AL WOOD PLASTIC COMPOSITE DECK



Alternative
Lath
Flooring
Details



Slope Corrector Head

C-SL

Slope Corrector Head eliminates the effects of the slopes (up to 7%) created for drainage and enables an even ground.

C-SLH

With its moving head, it eliminates any ground-based slope up to 7%.

C-SLB

By placing them on the head part, a ground for the C-SLH piece can be obtained. When placed on grounds with a slope of up to 7%, the C-SLH piece enables them to be even.



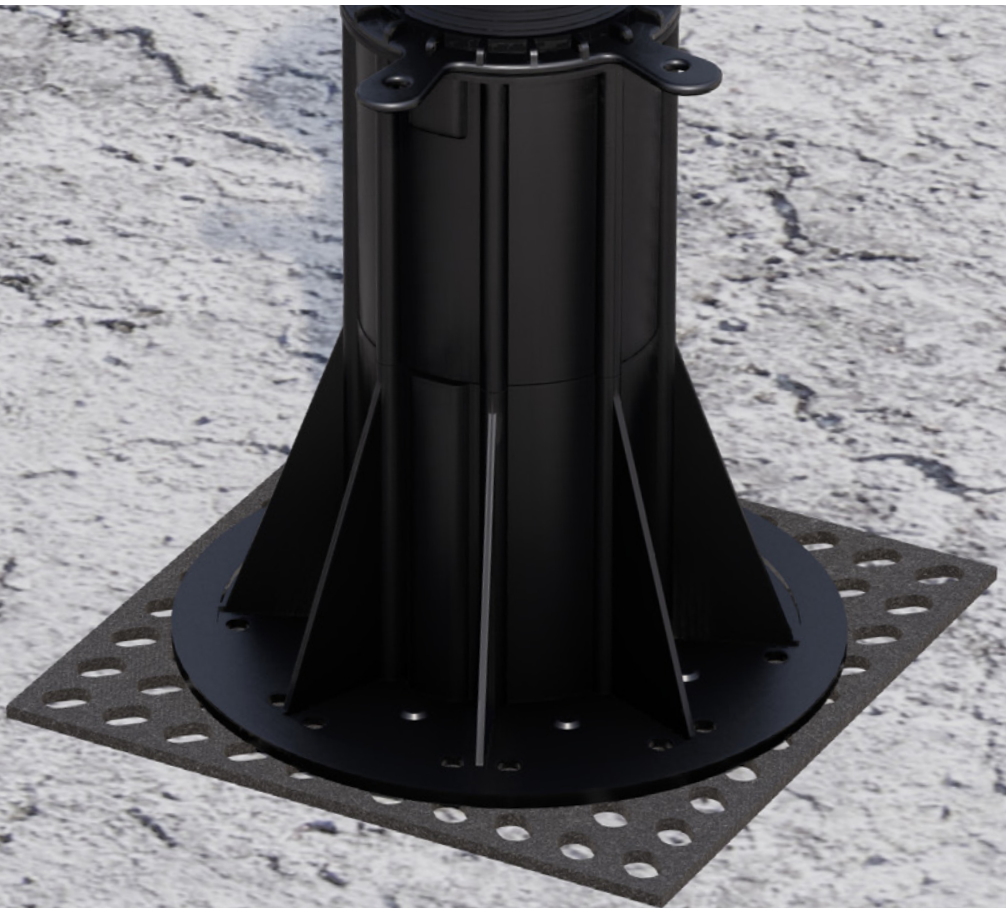
up to 7%



T-P

Orthopedic Base Pad made of TPE raw material can be used in floors with faulty polish, and it absorbs impact vibrations that can occur in the system. It has a width of 5 mm.

Orthopedic *Base* Pad



Product list

CP-NATURADECK TILE

T-WS TILE STABILIZER

T-AFJ FILLING HEAD

C-4 PEDESTAL



for strong winds

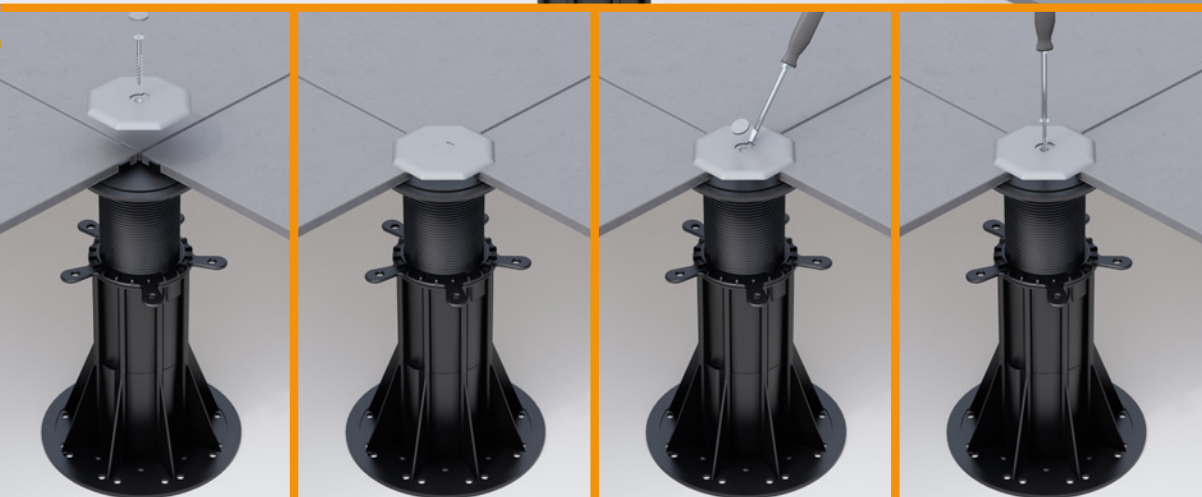
Product list

T-UW TILE HOLDER

CP-PAVER 600x600x20 mm

T-AFJ FILLING HEAD

C-5 PEDESTAL



Product list

C-4 PEDESTAL

T-AP JOIST HOLDER

CP-P1 ALUMINUM JOIST

CP-P1FC FLAT CONNECTOR

CP-P1CC CORNER CONNECTOR

CP-SR ROLL SPONGE

CP-P1SP3 PLUS JOINT

CP-PAVER 600x600x20 mm

6







Product list

CP-PAVER 600x600x20 mm

CP-F1 EDGE FINISHER

C-4 PEDESTAL





CP-F1

CP-F1 is used for supporting smaller tiles in the edges. It can be moved in one direction on the pedestal and can support different sized tile pieces.



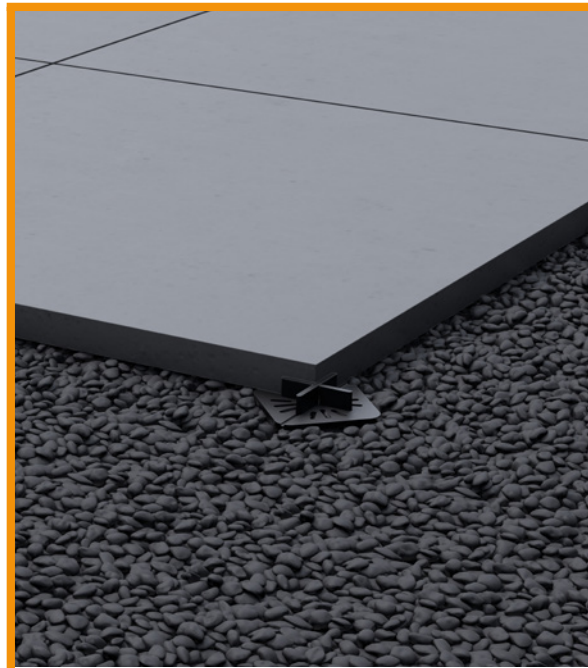
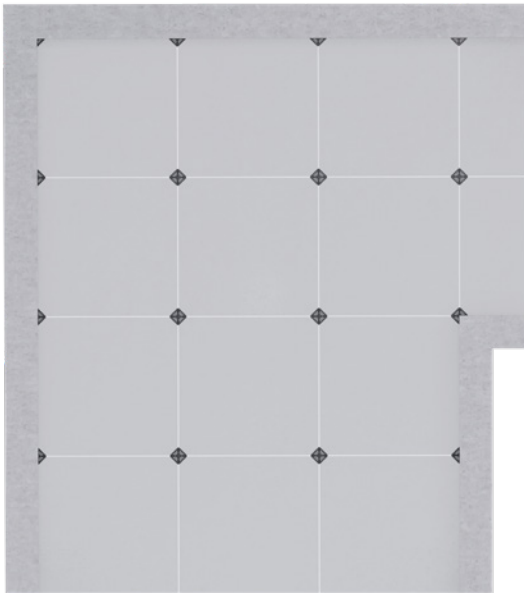
Fixed Pedestal *Clever*



C-F0

It has a height of 3 mm. It is designed so that a single joint piece can be separated by breaking for tricky floorings. It can be made of soft raw material, which allows floorings on pebbles.

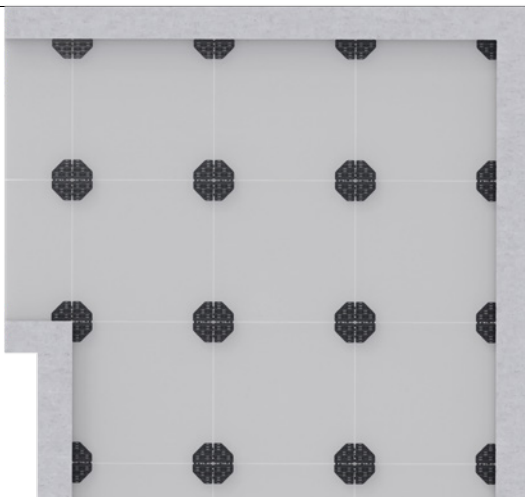
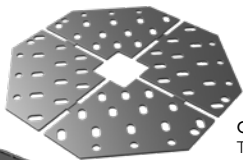
Flooring dimension	m ² /pcs
30x30 cm	11,11
40x40 cm	6,25
30x60 cm	5,56
40x60 cm	4,17
50x50 cm	4,00
60x60 cm	2,78



C-F1

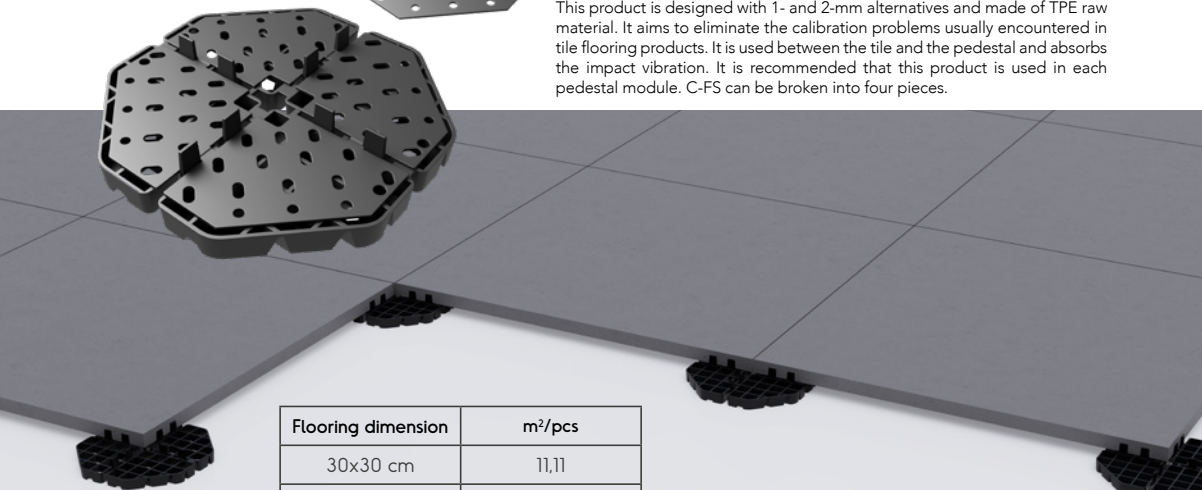


It has a height of 15 mm. It can be separated into four parts which prevents extra consumption in edges and corners.



C-FS

This product is designed with 1- and 2-mm alternatives and made of TPE raw material. It aims to eliminate the calibration problems usually encountered in tile flooring products. It is used between the tile and the pedestal and absorbs the impact vibration. It is recommended that this product is used in each pedestal module. C-FS can be broken into four pieces.



Flooring dimension	m ² /pcs
30x30 cm	11,11
40x40 cm	6,25
30x60 cm	5,56
40x60 cm	4,17
50x50 cm	4,00
60x60 cm	2,78

It has a height of 20 mm. It can be separated into four parts which prevents extra consumption in edges and corners.

C-F2



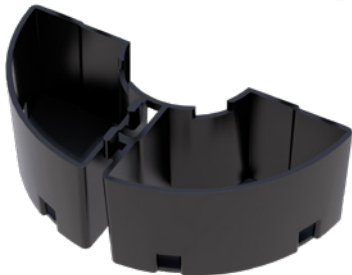
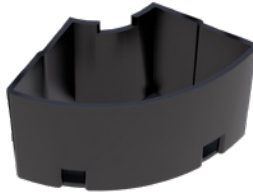
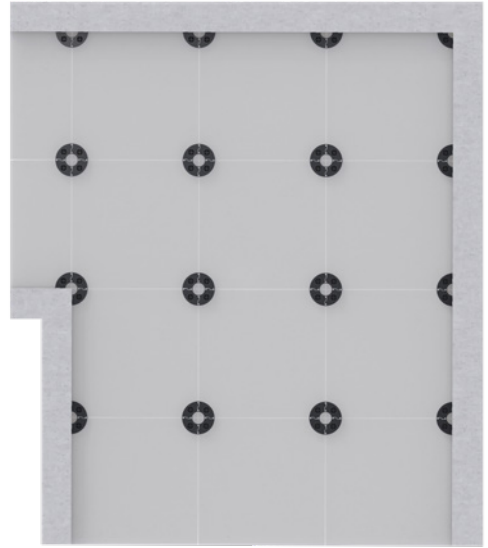
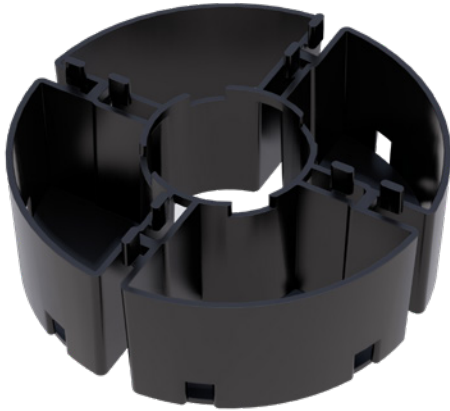
C-F3

It has a height of 25 mm. It can be separated into four parts for edges and corners. With its moving head, it can absorb the vibrations caused by the defects on the ground. Same efficacy can be acquired by using it on the adjusted products.



Flooring dimension	m ² /pcs
30x30 cm	11,11
40x40 cm	6,25
30x60 cm	5,56
40x60 cm	4,17
50x50 cm	4,00
60x60 cm	2,78

C-F4



It has a height of 50 mm. It can be separated into four parts which prevents extra consumption in edges and corners.

Flooring dimension	m ² /pcs
30x30 cm	11,11
40x40 cm	6,25
30x60 cm	5,56
40x60 cm	4,17
50x50 cm	4,00
60x60 cm	2,78



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