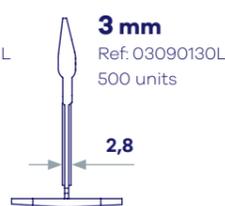
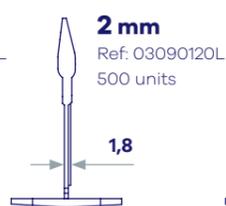
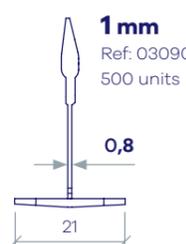
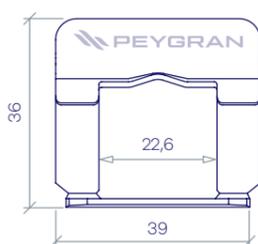
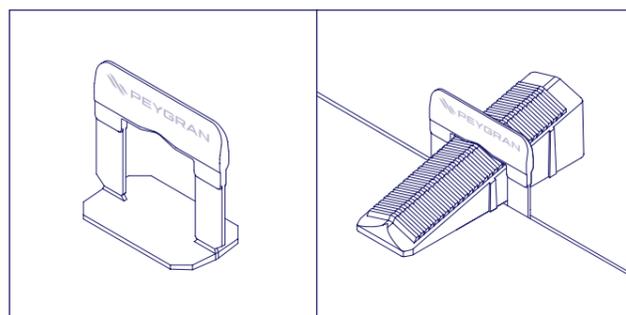
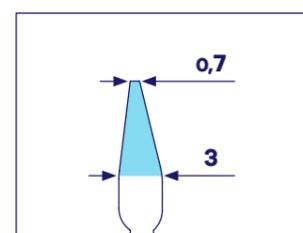


COMPACT Clip



Spacer head

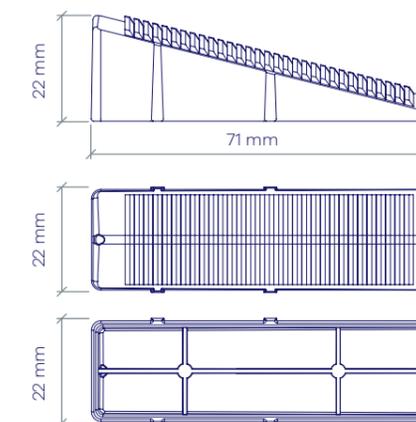


The new Compact Clip offers all the new functionalities of the LS Classic in a more reduced format. The new wide wedge guarantees the same tightening force and has a graded thickness in the head, so it can be used as a wedge after it is removed, ensuring a new sustainability level. The

patented pre-cutting on the base continues ensuring that removal is easy, and this, together with the more compact appearance, further facilitate that step.

Material:
polyamide

COMPACT Wedge - Ref: 03090200H - 200units



Material:
Polyamide with fibre

The new Compact Wedge offers a new design, much more robust than its predecessors. With a thickness of 22 mm, it provides a sturdier support base for the system. The angled shape improves the grip to the clip and

distributes the force more evenly, guaranteeing a better resistance of the parts. Lastly, the base continues to be reinforced to prevent any damages to the tile.

COMPACT Bags

	REF.	ARTICLE	mm (in)	📦
📦 1mm (1/32")	03090110H	LS Compact Clip	1 (1/32")	200
	03090110L	LS Compact Clip	1 (1/32")	500
📦 2mm (3/32")	03090120H	LS Compact Clip	2 (1/16")	200
	03090120L	LS Compact Clip	2 (1/16")	500
📦 3mm (1/8")	03090130H	LS Compact Clip	3 (1/8")	200
	03090130L	LS Compact Clip	3 (1/8")	500
📦	03090200D	LS Compact Wedge Leveling	-	80
	03090200H	LS Compact Wedge Leveling	-	200

PACKING			
📦	📦	📦	📦
-	59x39x41	-	8436585253494
-	59x39x41	-	8436585253500
-	59x39x41	-	8436585253517
-	59x39x41	-	8436585253524
-	59x39x41	-	8436585253531
-	59x39x41	-	8436585253548
-	59x39x41	-	8436585253555
-	59x39x41	-	8436585253562

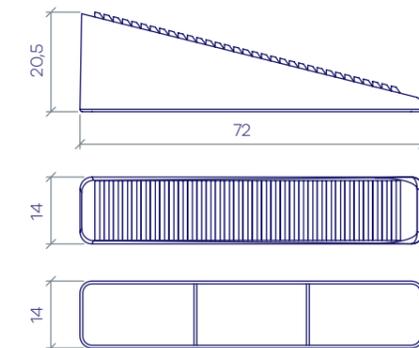
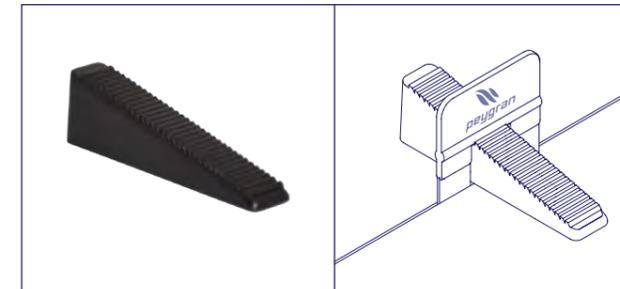
COMPACT Kits

	REF.	ARTICLE	mm (in)	📦
📦 1mm (1/32")	03090410H	LS Compact Ceramic Kit 200	1 (1/32")	200
	03090410I	LS Compact Ceramic Kit 500	1 (1/32")	500
📦 2mm (3/32")	03090420H	LS Compact Ceramic Kit 200	2 (1/16")	200
	03090420I	LS Compact Ceramic Kit 500	2 (1/16")	500
📦 3mm (1/8")	03090430H	LS Compact Ceramic Kit 200	3 (1/8")	200
	03090430I	LS Compact Ceramic Kit 500	3 (1/8")	500

PACKING			
📦	📦	📦	📦
-	59x39x41	-	8436585253579
-	59x39x41	-	8436585253586
-	59x39x41	-	8436585253593
-	59x39x41	-	8436585253609
-	59x39x41	-	8436585253616
-	59x39x41	-	8436585253623



Classic Wedge - Ref: 03010200E - 100 units

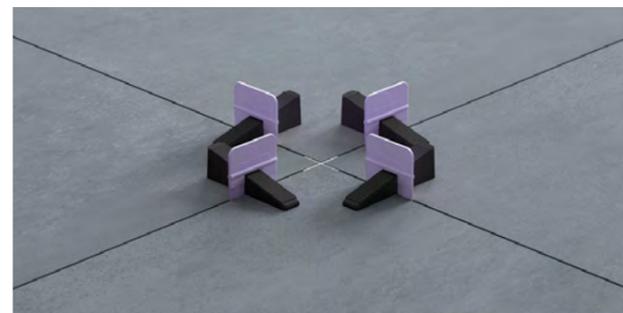
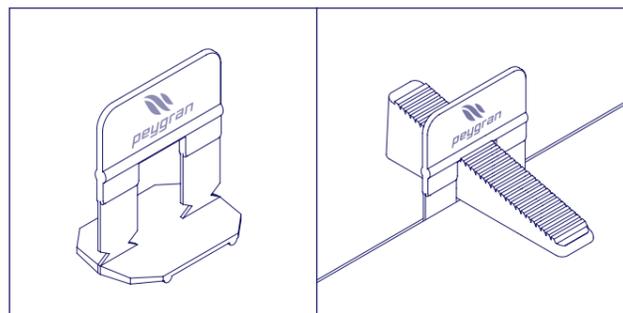
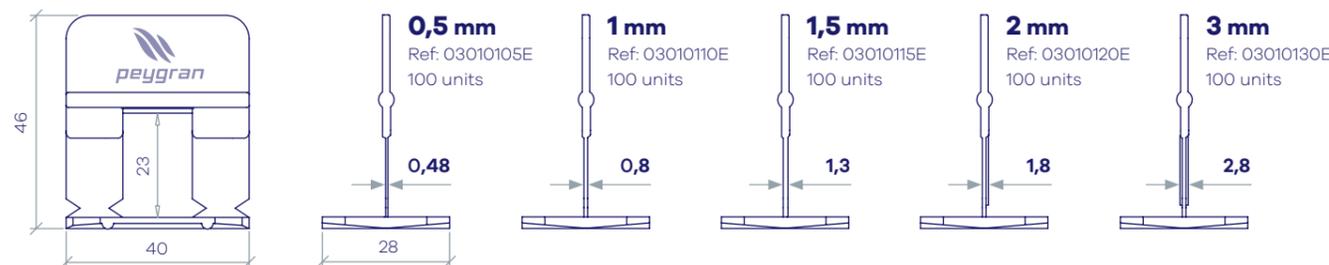


Material:
Polyamide with fibre

The Classic Wedge fits into the Clip Classic with our pliers. Have saw-shaped teeth to be adjusted to the crosshead precisely and achieve top

efficiency. The wedge base is round not to damage ceramics. Wedges can be reused.

LS Classic Clip

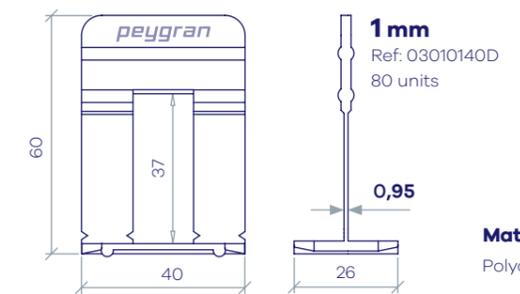
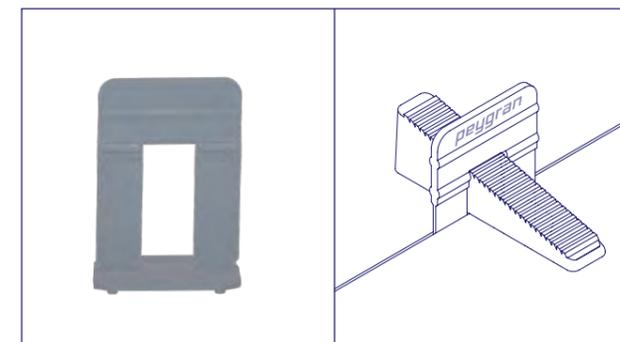


Renamed as Classic Clip, our typical crosshead has an extremely high tensile strength to adjust heavy parts in a fast and effective way. It has some side cuts (patented) that facilitate removing them after the

installation has been completed (mortar setting) in an easy way, just tapping sideways in joint direction, skipping the mentioned points that remain under the levelled part.

Material:
Polyamide

LS Classic Wedge Levelling - Ref: 03010140D - 80 units



Material:
Polyamide

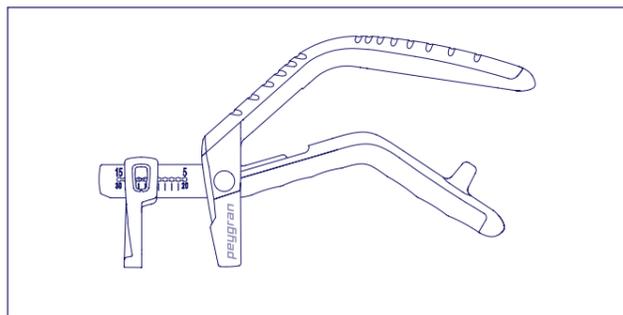
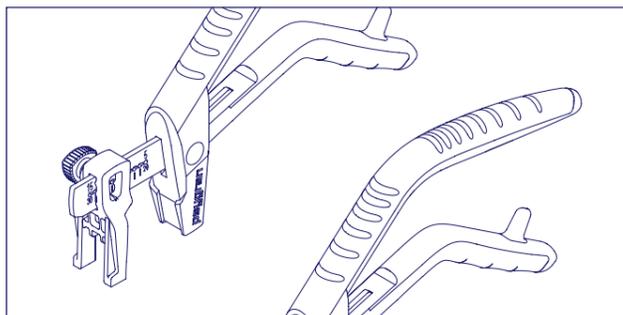
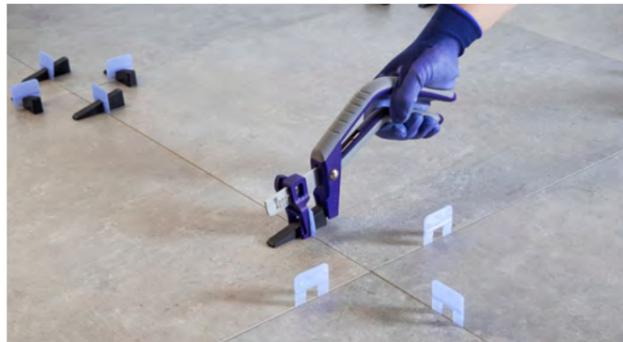
The Clip LS Classic for stone are particularly designed for granite, stone and marble. Allow us to work between 16 and 30 mm. More resistant than the usual crosshead in order to adjust heavy formats. Between 16 and 20

mm, use it together with the special wedge-base to ensure tightening. Use the same wedge as for the ceramics crosshead.

REF.	ARTICLE	mm (in)	Units	PACKING			
				Units	kg	Units	Barcode
03010105E	LS Classic Clip	0,5 (1/51")	100	30	59x39x41	16,50	8425402089828
	LS Classic Clip	0,5 (1/51")	300	12	59x39x41	19,80	8425402089835
	LS Classic Clip	0,5 (1/51")	500	7	59x39x41	17,10	8425402089880
03010110E	LS Classic Clip	1 (1/32")	100	30	59x39x41	16,50	8425402085189
	LS Classic Clip	1 (1/32")	300	12	59x39x41	19,80	8425402085165
	LS Classic Clip	1 (1/32")	500	7	59x39x41	17,10	8425402085592
03010115E	LS Classic Clip	1,5 (3/64")	100	30	59x39x41	16,50	8425402090046
	LS Classic Clip	1,5 (3/64")	300	12	59x39x41	19,80	8425402090053
	LS Classic Clip	1,5 (3/64")	500	7	59x39x41	17,10	8425402090060
03010120E	LS Classic Clip	2 (1/16")	100	30	59x39x41	16,50	8425402085202
	LS Classic Clip	2 (1/16")	300	12	59x39x41	19,80	8425402085196
	LS Classic Clip	2 (1/16")	500	7	59x39x41	17,10	8425402085578
03010130E	LS Classic Clip	3 (1/8")	100	30	59x39x41	16,50	8425402085226
	LS Classic Clip	3 (1/8")	300	12	59x39x41	19,80	8425402085219
	LS Classic Clip	3 (1/8")	500	7	59x39x41	17,10	8425402085561
03010140D	LS Classic Clip for stone	1 (1/32")	80	30	46x40x31	12,50	8425402085325
	LS Classic Clip for stone	1 (1/32")	300	8	59x39x41	17,00	8425402085134
03010200E	LS Classic Wedge Levelling	-	100	37	59x39x41	24,90	8425402085172
	LS Classic Wedge Levelling	-	300	12	59x39x41	24,90	8425402085158
	LS Classic Wedge Levelling	-	500	7	59x39x41	23,00	8425402085585

Tol: + - 0,1

Ergonomic Pliers



The Peygran Ergonomic Pliers for Levelling System minimises the fatigue and injuries caused by muscular overexertion during tiling and flooring works, creating perfect finishes with less time and effort. Prevents the problems caused due to bending the wrists by aligning the rotation and push axes

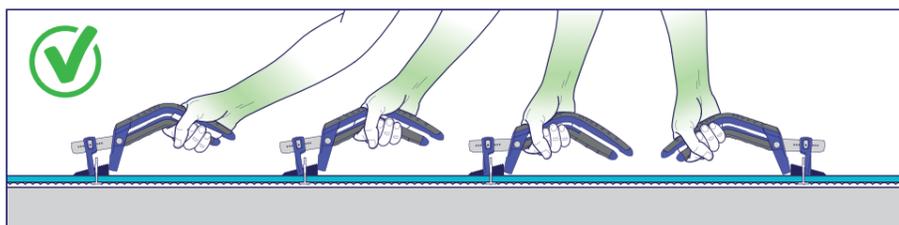
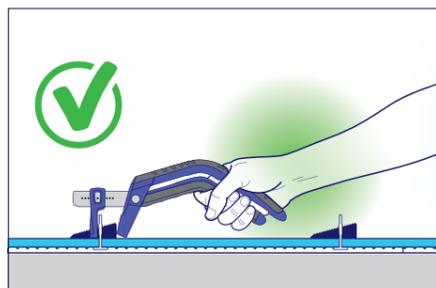
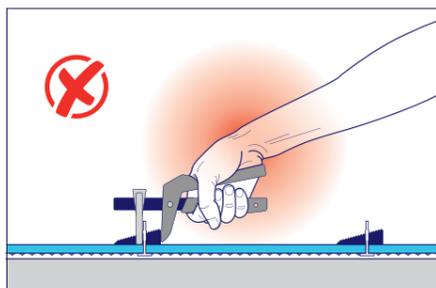
with the arm axes. Peygran's R & D department has designed this tool in close collaboration with a team of health and physiotherapy professionals, carrying out ergonomic tests with the aim of minimising risk exposure to avoid occupational diseases.

- **Bimaterial handle with very light padded grip.**
- **Softer and more resistant spring, more than 400,000 tightenings.**
- **The scale is easy to use and adjust.**
- **Prevents scratching the ceramic surfaces.**
- **Double scale for ceramic and stone.**
- **Includes two harpins: suitable LS Compact and LS Classic**

Material:
Polyamide with fibre, TPE y stainless steel.



YouTube

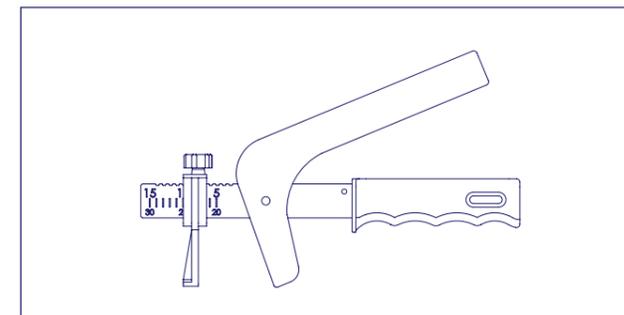
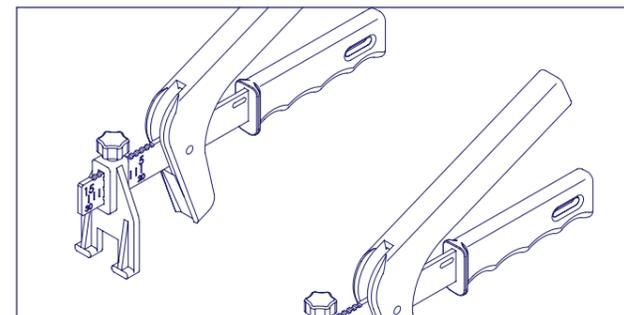


INCLUDES Two harpins:
Suitable LS Compact
Suitable LS Classic

REF.	ARTICLE	mm	Kg
0301031W	Ergonomic Pliers	3-30	0,23

PACKING			
40	59x39x41	14,00	8436585253302

Pliers



The main characteristic is its scale bar for the floor tile thickness (patented system). The scale bar allows us to adjust the tool to the pressure needed easily, quickly and effectively. Pliers is used with ceramic Clips between 3 and 15 mm thickness and with stone Clips

between 16 and 30 mm. Wedge-base is required for thickness between 3 and 5 mm and between 16 and 19 mm. The parts in contact with the tile are made of plastic to avoid damages.

- **Very robust and resistant.**
- **Easy to use scale.**
- **Prevents scratching the ceramic surfaces.**
- **Double scale for ceramic and stone.**

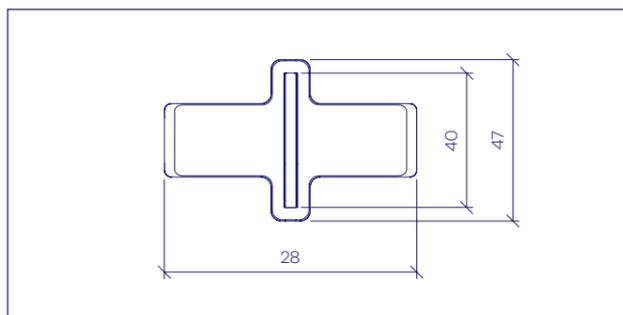
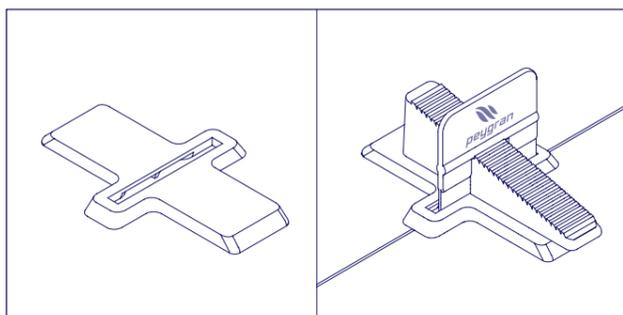
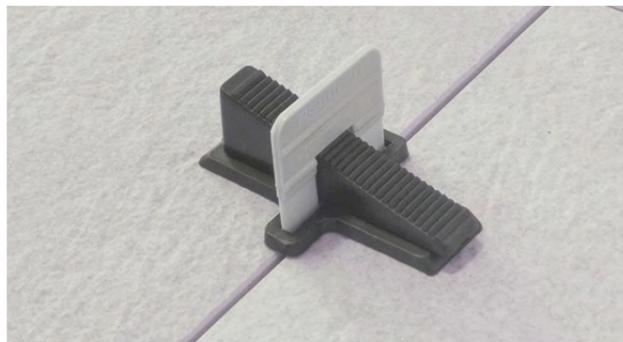
Material:
Polyamide with fibre and stainless steel.



REF.	ARTICLE	mm	Kg
03010300A	Pliers	3-30	0,23

PACKING			
70	46x40x31	17,00	8425402085233

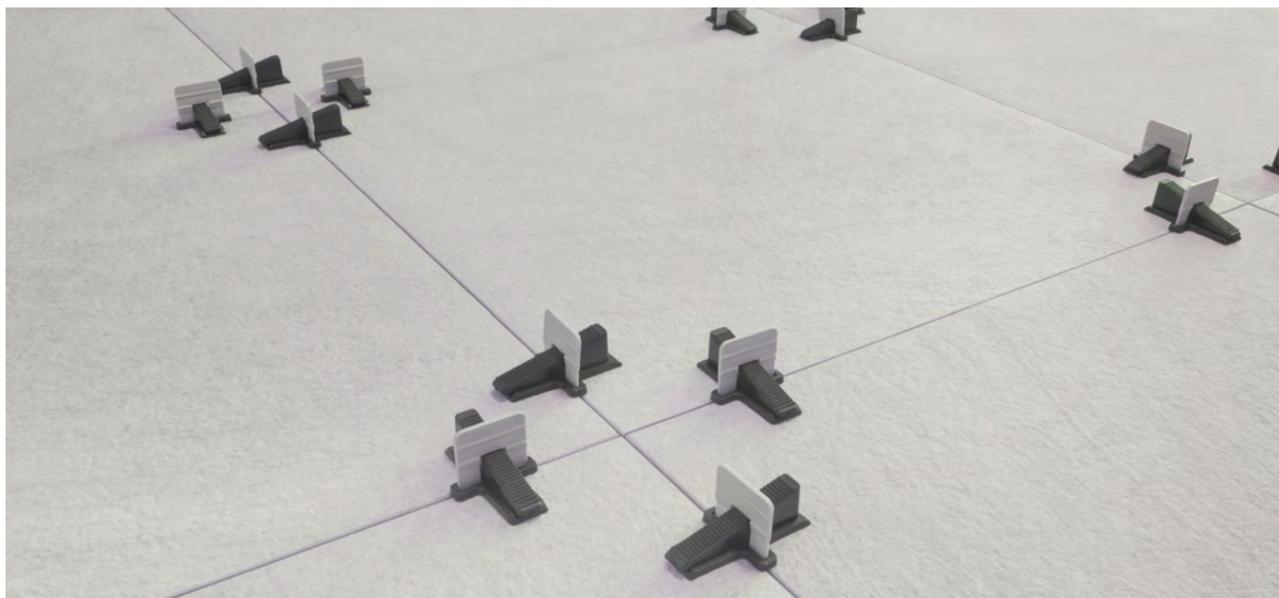
Wedge-base - Ref. 03010700E - 100 units



Wedge-bases have been made to extend the functionalities of our system allowing us to work with thicknesses from 3 to 5mm. Use it in thicknesses lower than 5 mm and in thicknesses from 16 to 20mm. Place the clips under the wedge, allowing the wedge to be centered and providing a larger

support surface. Essential in cladding as they are very delicate pieces. When using it on the tool scale bar, add 4 mm to the piece thickness. **It is compatible with all our models of wedges.**

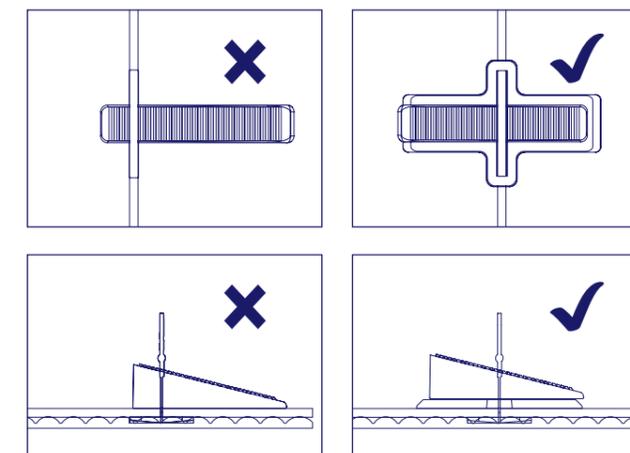
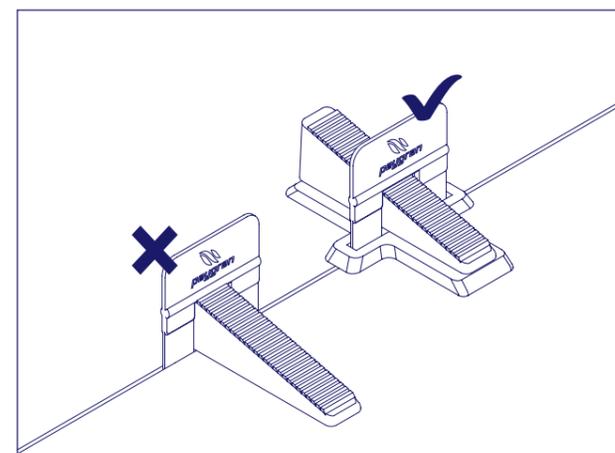
Material:
Polypropylene



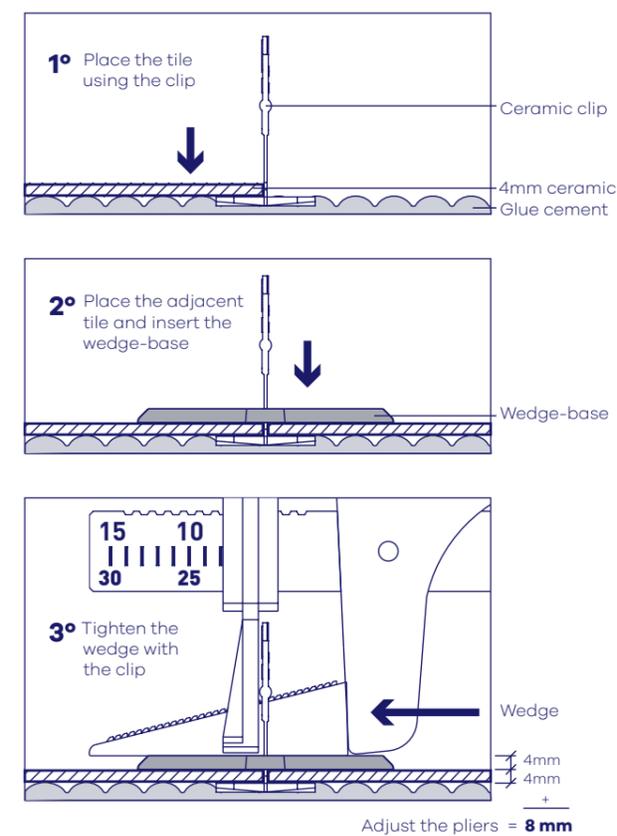
REF.	ARTICLE	mm
03010700E	Wedge-base	100

PACKING				
40	59x39x41	17,50	8425402085318	

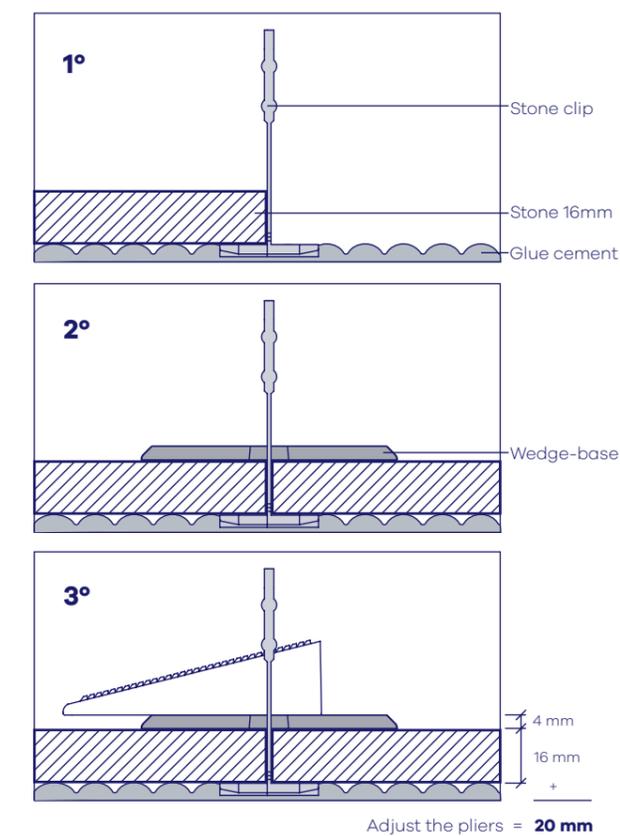
Wedge-base - INSTALLATION



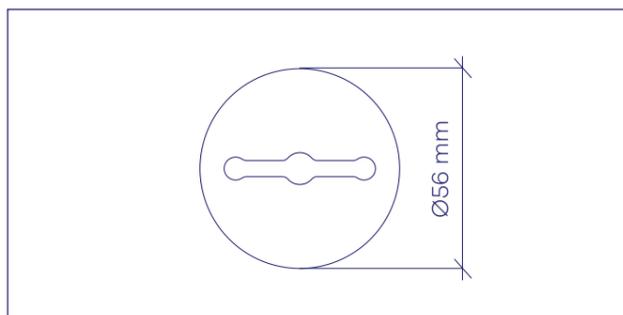
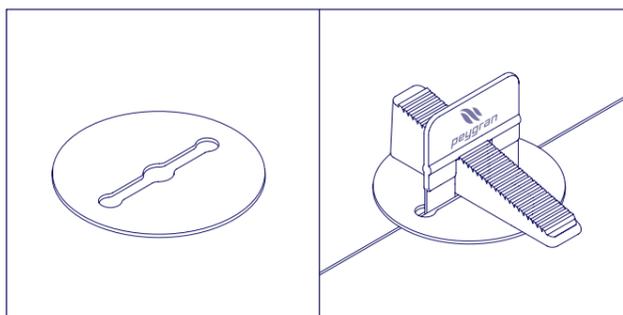
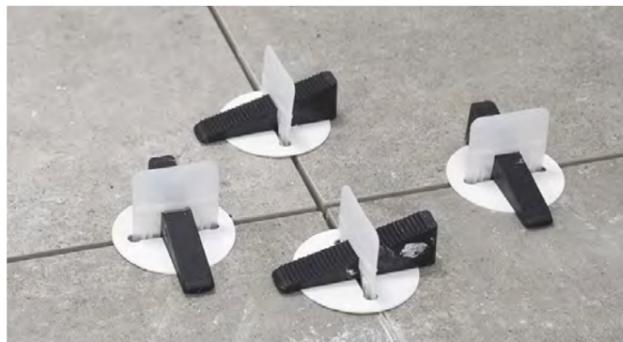
SLIM format (3 to 5 mm) 4 mm ceramic



STONE format (16 to 19 mm) 16 mm stone



Protector - Ref: 03010600E - 100 units

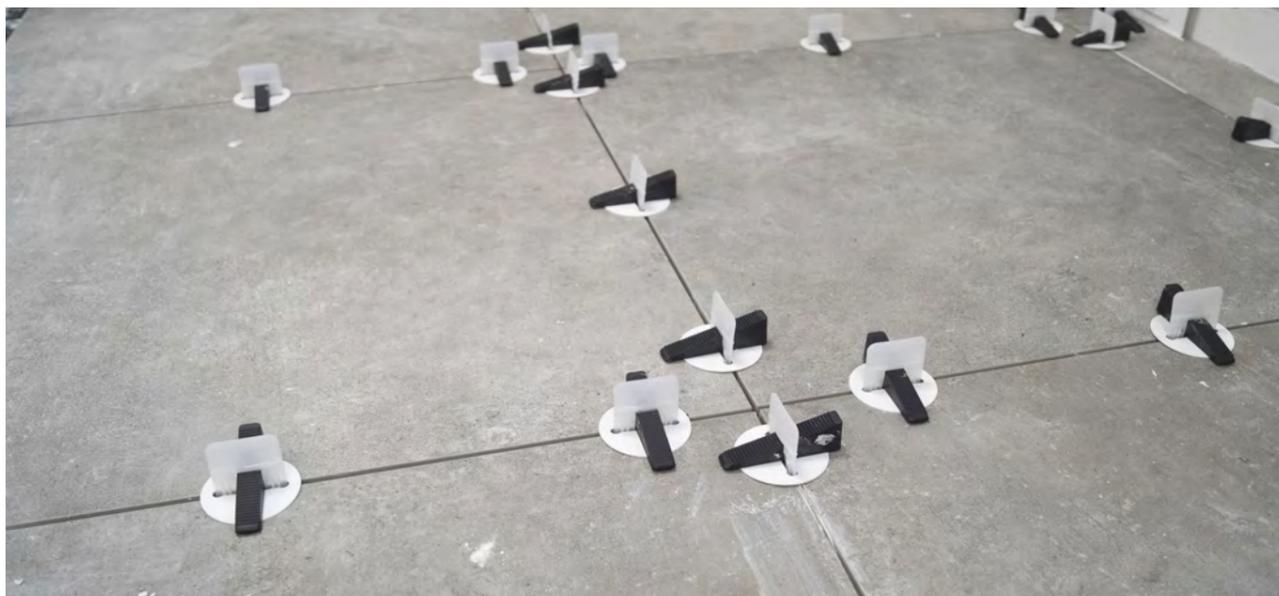


Specially designed to protect the tiles (specially in the case of delicate ceramics and fine thickness) when using the Peygran Leveling System. The protection plate is placed under the wedge to achieve a perfect finish,

eliminating the friction in the strength of the material and converting the lateral force into vertical pressure, preventing the mortar from squeezing up through the grout joints.

Material:

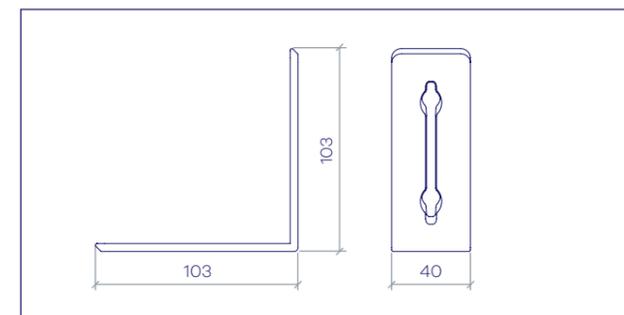
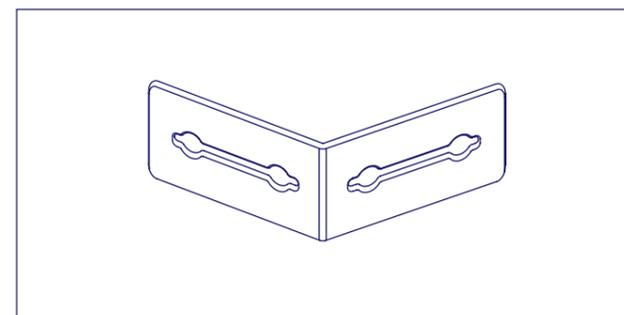
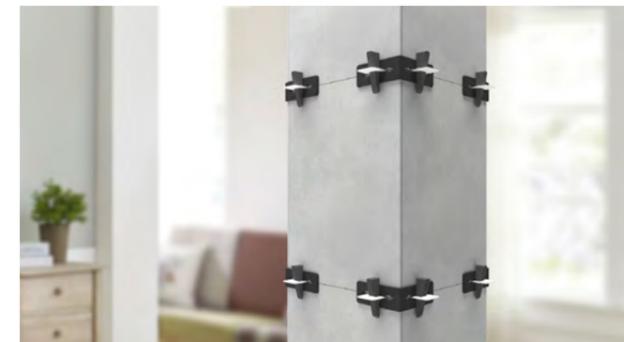
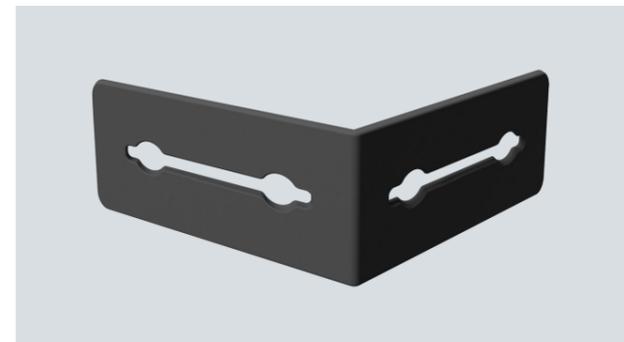
Polypropylene



REF.	ARTICLE	mm
03010600E	Levelling S. Protection Plate	100 -

PACKING			
Units	Dimensions	Weight	Barcode
70	46x40x31	16,00 Kg	8425402089842

Levelling Bracket - Ref: 03010800A - 25 units



It makes the tile installation easier and more precise when it comes to the 90° angle in corners, projections, lintels, etc. In addition, the new Levelling Bracket improves final results in steps. You can superimpose two pieces if you have two corners close to each other. The Levelling Bracket has

spacious gaps to facilitate the clip placing. The thickness piece has been created for tile protection. When using it, you have to add 4 mm to the tile thickness on your pliers scale.

Material:

Polyamide with fibre



REF.	ARTICLE	mm
03010800A	Levelling Bracket	25 -

PACKING			
Units	Dimensions	Weight	Barcode
30	46x40x31	20,41 Kg	8425402090114

Installation

The Peygran Levelling System should be installed following the steps indicated below. It can be applied for all types of formats and surfaces. Follows the UNE - 138002 recommendations. Double gluing is recommended.



1 - ADJUST THE PLIERS

Adjust the pliers to the scale required by the ceramics thickness.



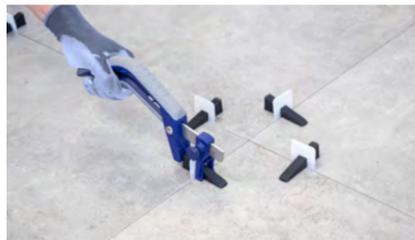
2 - PLACE THE CLIPS

Spread the glue cement and then lay and level the first tile, then set with the mallet. Insert the clip at the ends of the tile (approx. > 50 mm from the edge).



3 - INSERT THE WEDGES

When laying the adjacent tiles, insert the wedges in the clips manually.



4 - TIGHTEN

Rest the pliers as shown in the image and tighten to the maximum to level the tiles before the glue sets.



5 - TAP GENTLY WITH THE MALLET

When the tile is levelled, tapping gently with the mallet is recommended to release tensions.



6 - ALLOW FOR SETTING

When the surface is finished, allow the glue to set for the time recommended by the manufacturer.



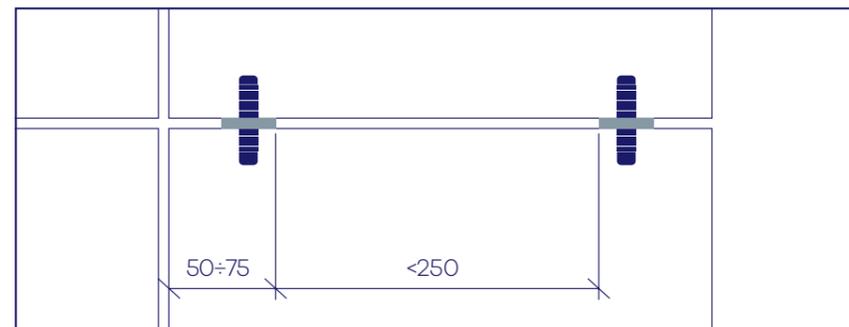
7 - REMOVE THE SYSTEM

After the necessary time has elapsed, remove the clips by hitting them with a rubber mallet or with your foot in the direction of the joint (do not hit the wedges). The clip will always break by the side cuts, under the ceramic.

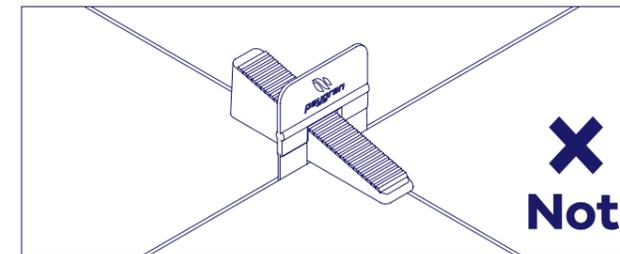
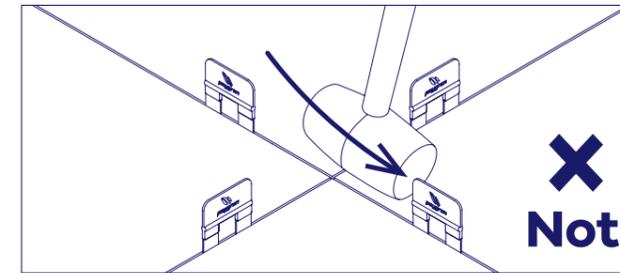
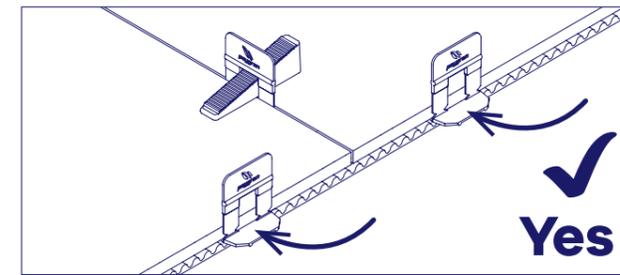


8 - REUSABLE WEDGES

Finally, recover the wedges, dispose of the rest of the clip and grout the tiles.



1. The distance must be kept until the end of the tile is 50 to 75 mm.
2. The recommended distance between clips is < 250 mm.



If laying is not finished at the end of the working day and will be continued the following day:

Be sure to remove the fixing material or mortar on the last row of tiles by using the base of a clip to leave a small gap to allow you to insert the clip base the following day.

The following day: fill the gaps left the day before with a trowel for edges and "fill" the back of the tile with mortar. Insert the clips and wedges and continue laying following the same process.

Do not remove the wedges manually before breaking the system.

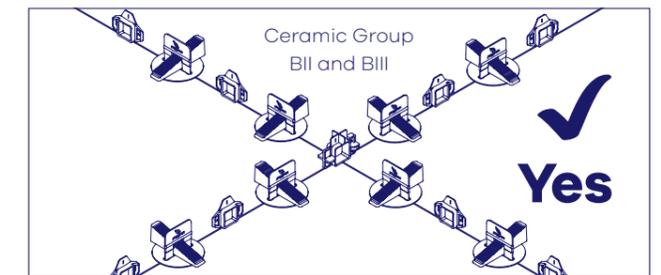
The clip must be under tension to break correctly. If wedges are removed earlier, such tension will be eliminated and therefore not correctly broken. If not breaking appropriately, as previously described, pull the clip with the pliers. It will break on the prefabricates and consequently, under the tile. Wedges can be reused.

Never install the levelling system at the tile corners.

Installation will become more difficult, tile may break if tightened at the corner, apart from being very difficult to maintain the grout joint aligned.

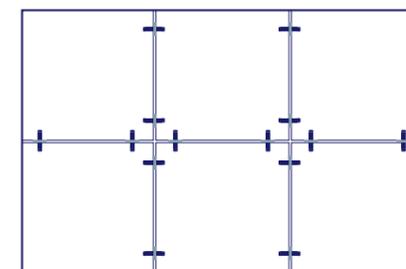
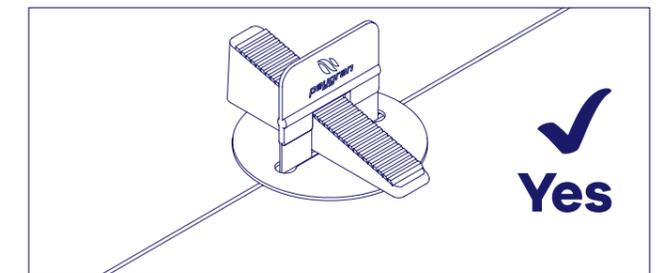
When ceramic tiles belonging to groups BII and BIII. Classification according to normative EN 14411.

It is recommended to always use Multi Series spacers or tile spacers together with the levelling system clips to avoid possible damage to the tile.

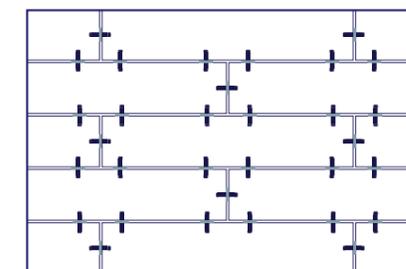


It is advisable to use the Protector Plate in non-slip ceramics.

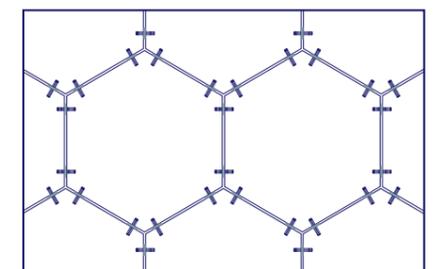
When removing the Levelling System in non-slip ceramics, the Protection Plate prevents the Wedge from slightly marking the ceramic.



Square slab: 50x50, 60x60, 70x70, etc.



Laminated formats: 20x90, 20x120, etc.



Special format slabs.