

PAVED TERRACE
ON JOISTS

Tiled terrace on joists



**FACTORY-FITTED
EPDM RUBBER**



FASTER LAYING



LONG-TERM STABILITY

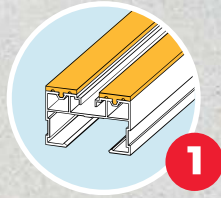


**FLEXIBILITY/ADAPTABILITY
TO SITE FEATURES**



**IDEAL SOLUTION FOR LARGE
FORMAT PAVERS**

NEW



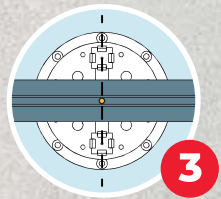
SHIMS

The joists are now delivered with rubber **EPDM** joints.



WATER EVACUATION SYSTEMS

Holes have been punched in the rail, allowing better **drainage**.



POSITION MARKERS

A **guide** denotes the position of the joist on each Buzon® pedestal, making measuring a thing of the past.

2



PB-0-S PEDESTAL

PB PEDESTAL



ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1 E-BRS-41	41	Aluminium joist 60 x 41 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
E-BRS-27	27	Aluminium joist 60 x 27 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
E-BRS-27-B	27	Aluminium joist 60 x 27 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
2 PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
3 U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only	13 2697	6000
4 U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120

Joists in aluminium

The **E-BRS** system offers a complete structure for creating raised outdoor areas with ceramic, natural stone or concrete pavers. The system consists of adjustable **PB** pedestals, reinforced aluminium joists, spacer tabs to ensure constant spacing between the pavers and a full range of accessories.

Available in 2 thicknesses and 2 models:

27 MM

41 MM

NATURAL

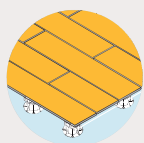
ANODISED

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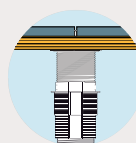
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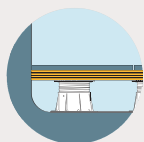
ADVANTAGES AND USES



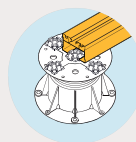
The **E-BRS** joists are ideal for laying large-format pavers (e.g. 120 x 120 cm) or elongated pavers (e.g. 30 x 120 cm).



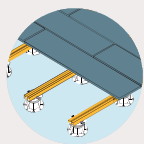
Joists ensure greater rigidity in the case of higher structures.



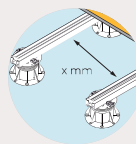
The joists allow for an overhang, which makes it much easier to finish and saves a lot of time during installation.



Anodised joists prevent reflections and are more resistant to corrosion (chlorine, fresh concrete, sea water or salt).



The perfectly straight joists make levelling easy and save a lot of time during installation.



Use either 27 mm or 41 mm joists, depending on the centre-to-centre distance of your pedestals.



NEW

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PB PEDESTAL

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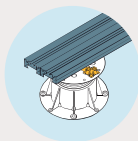
Connector to fix alu rail on PB

The connector (**PB-KIT-2**) is used to fix the joist onto the **PB pedestals**.

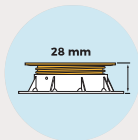
ADVANTAGES AND USES



Clips onto the pedestal without the need for tools.



The 5 fixing points offer the possibility of connecting several joists on the same pedestal and make it easy to secure the joists.



Only compatible with the **PB pedestals** from 28 mm (**PB-01** to **PB-11**).

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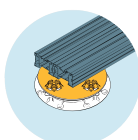
Universal 5 point fixing

The 5-point universal fixing attachment (**U-FIXING-PLATE-5**) makes it possible to fix the joist to the **PB-0-S** pedestals.

ADVANTAGES AND USES



Clips onto the pedestal, without the need for tools, using the mounting interface accessory (**U-DCW-5R-S**).



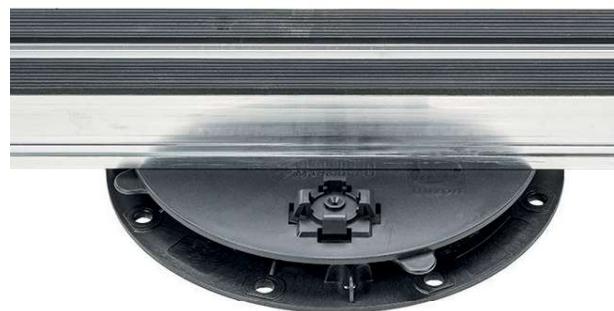
The 5 fixing points offer the possibility of connecting several joists on the same pedestal and make it easy to secure the joists.



Only compatible with the **PB-0-S** pedestals, from 12 mm to 28 mm (**PB-0-S12** and **PB-0-S18**).

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PB-0-S PEDESTAL



PB PEDESTAL



	ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1	U-BRS-TABS-2MM	-	Spacer tabs U-BRS 2 mm	-	23 2490	240
	U-BRS-TABS-3MM	-	Spacer tabs U-BRS 3 mm	-	23 2066	240
	U-BRS-TABS-4.5MM	-	Spacer tabs U-BRS 4,5 mm	-	23 2507	240
2	E-BRS-EPDM	2	3.2 mm E-BRS shim	2 per joist	22 2146	100
3	E-BRS-41	41	Aluminium joist 60 x 41 mm (natural)	2350 x 60 x 41 mm	21 3287	132
	E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised)	2350 x 60 x 41 mm	21 3288	132
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4	PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
5	U-DCW-SR-S	-	Mounting interface - Small	For PB-0-S pedestals only!	13 2697	6000
6	U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120

Spacer tabs

The spacer tabs (**U-BRS-TABS**), with a height of 17 mm, are placed in the groove of the joist and guarantee uniform spacing between the pavers.

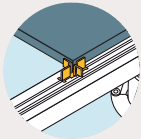
Available in 3 thicknesses:

2 MM

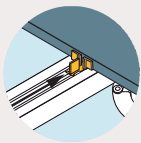
3 MM

4.5 MM

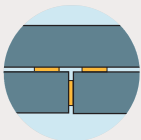
ADVANTAGES AND USES



The spacer tabs are invisible.



They slide on the joists, without the need for tools.



A single model of spacer tab allows any layout configuration, thanks to the 4 easy to detach tabs.

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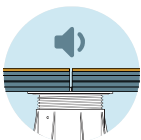


Shims

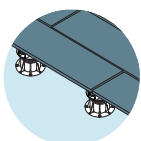
The shims (**E-BRS-EPDM**) are 3.2 mm thick EPDM profiles that are placed between the aluminium joist and the paver.

They are an integral part of the E-BRS.

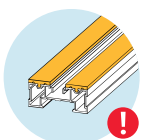
ADVANTAGES AND USES



Reduces impact noises.



Stabilises the paving (anti-slip).



An integral part of the joist. But also available separately in 100 m rolls.

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NEW



1



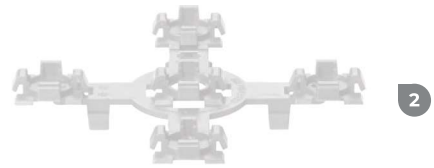
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PB-0-S PEDESTAL

PB PEDESTAL

TOOLS



6



7

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3	U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only	13 2697	6000
4	U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5	U-PH5	14	Slope corrector	Compatible with all pedestals Includes the locking key	12 2126	24
6	U-KIT-SL-80	-	Buzon spirit level	Used to measure slopes	99 0605	1
7	U-PH5-KEY-FOOT	-	Key to maintain the slope corrector	Delivered with the complete boxes of slope correctors (U-PH5)	12 2115	-

Slope corrector

The slope corrector (**U-PH5**) is an adjustable plate to be placed under the pedestal. It consists of two discs that are simply turned one on top of the other to correct the slope.

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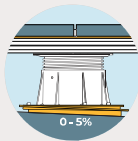


Additional height:



The additional height is independent of the adjustment value.

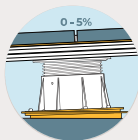
ADVANTAGES AND USES



Slope correction of up to 5% in 0.5% intervals.



The Buzon slope corrector remains stable over time, thanks to its locking key.



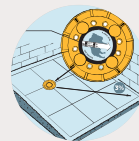
It allows a perfectly horizontal terrace to be built on sloping ground or a sloping terrace to be built on flat ground.



The locking key (**U-PH5-KEY-FOOT**) is used to keep the slope corrector in the correct position when adjusting the pedestal.

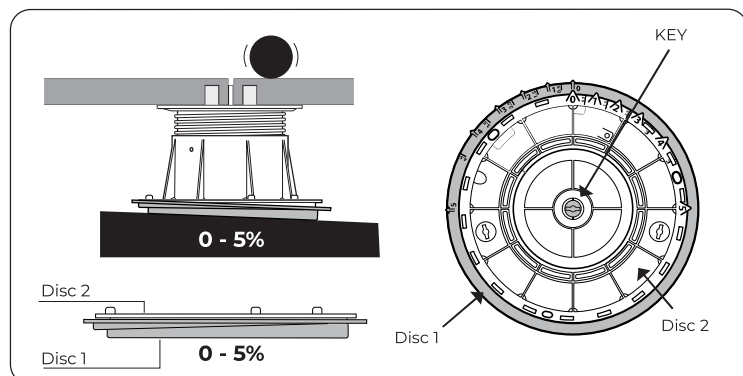
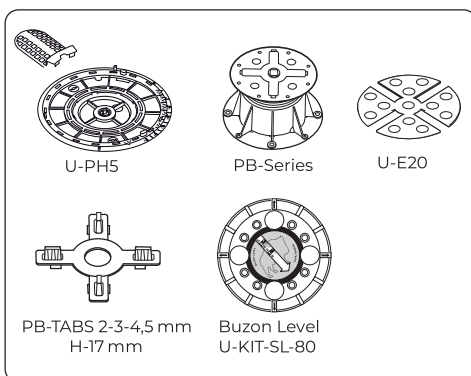


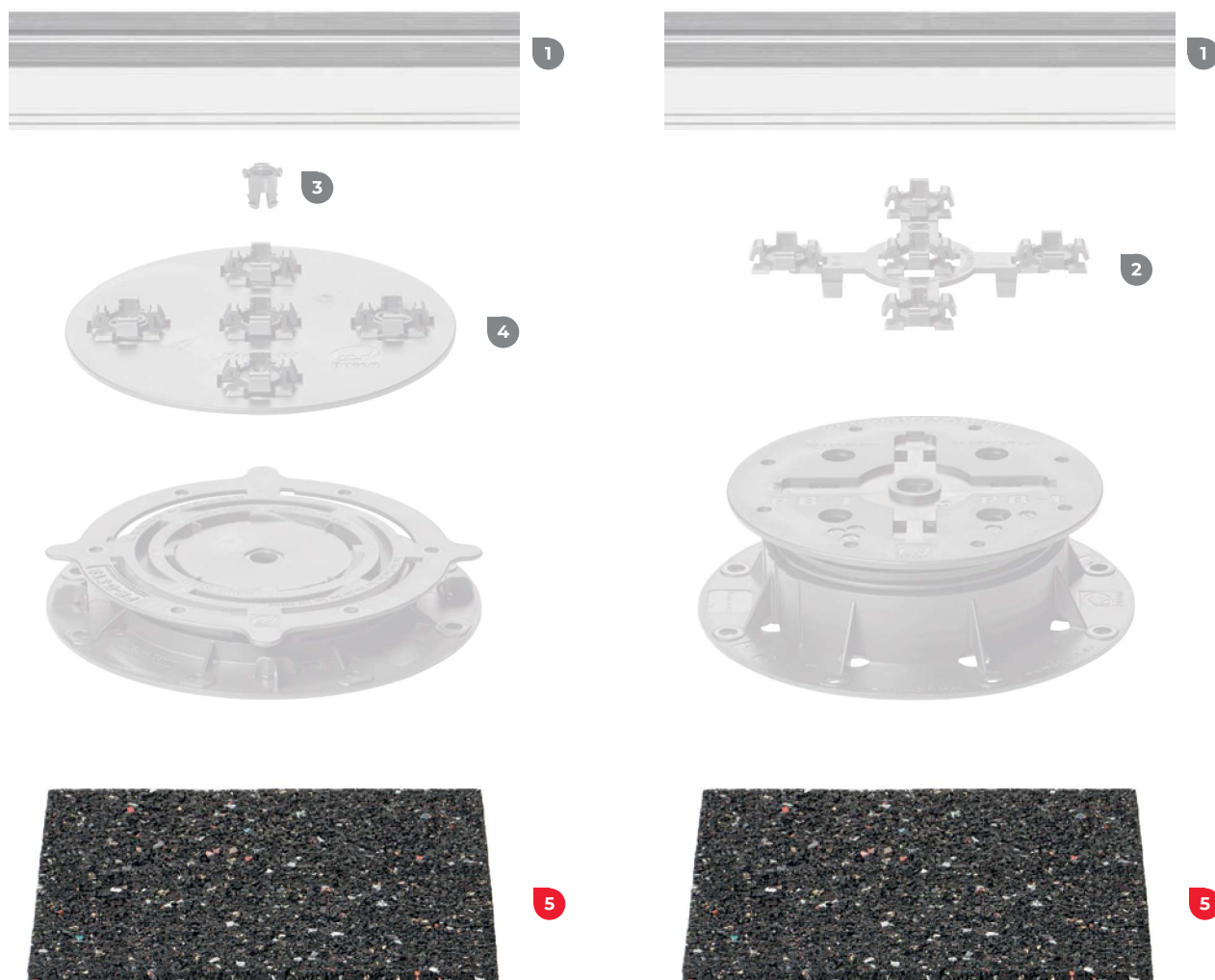
The slope corrector is exclusive to Buzon and protected by an international patent.



The Buzon spirit level (**U-KIT-SL-80**) is the essential tool when working with slopes. It measures the value and direction of the slope of the support in one single step.

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PB-0-S PEDESTAL

PB PEDESTAL

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3	U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only!	13 2697	6000
4	U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5	U-PAD-3MM	-	200 x 200 x 3 mm protection layer	-	12 1837	24
	U-PAD-6MM	-	200 x 200 x 6 mm protection layer	-	12 2027	24
	U-PAD-10MM	-	200 x 200 x 10 mm protection layer	-	12 1835	24

Protection layers

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The protection layer (**U-PAD**) is made of rot-proof recycled rubber and is placed under the pedestal.

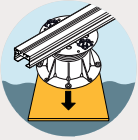
Available in 3 thicknesses:

3 MM

6 MM

10 MM

ADVANTAGES AND USES



Allows the pedestal to be laid on uneven ground, such as coarse concrete.



Used to raise the pedestal.



Protects the waterproofing membrane from any risk of puncturing (installation on a flat roof).



Improves acoustic comfort in living areas under the terrace (laid on a flat roof).





1



1



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2



5



6

PB-0-S PEDESTAL

PB PEDESTAL

PB-0-S PEDESTAL

PB PEDESTAL

PB-0-S PEDESTAL

Requires the use of the **U-FIXING-PLATE-5** and of the **U-DCW-5R-S**.



3

4

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4	U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5	U-SHIM-5MM	5	5 mm extender	-	12 2335	24
6	PB-EXT-30	30	30 mm extender	Incompatible with the PB-00 pedestal	12 3102	48

5 mm extender

The extender (**U-SHIM-5MM**) is a 5 mm extension that is placed under the pedestal, allowing it to be raised in increments of 5 mm.

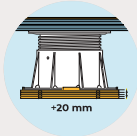
ADVANTAGES AND USES



Limits site discontinuances.



Clips simply under the pedestal, without the need for tools.



Can be stacked in multiples of 4.



Compatible with all the **PB pedestals** and **PB-0-S pedestals** and with the slope corrector.

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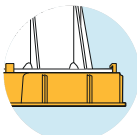
30 mm extender

The extender (**PB-EXT-30**) is a 30 mm extension that is placed under the pedestal, allowing it to be raised in increments of 30 mm.

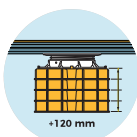
ADVANTAGES AND USES



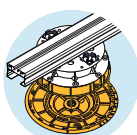
Limits site discontinuances.



Clips simply under the pedestal, without the need for tools.



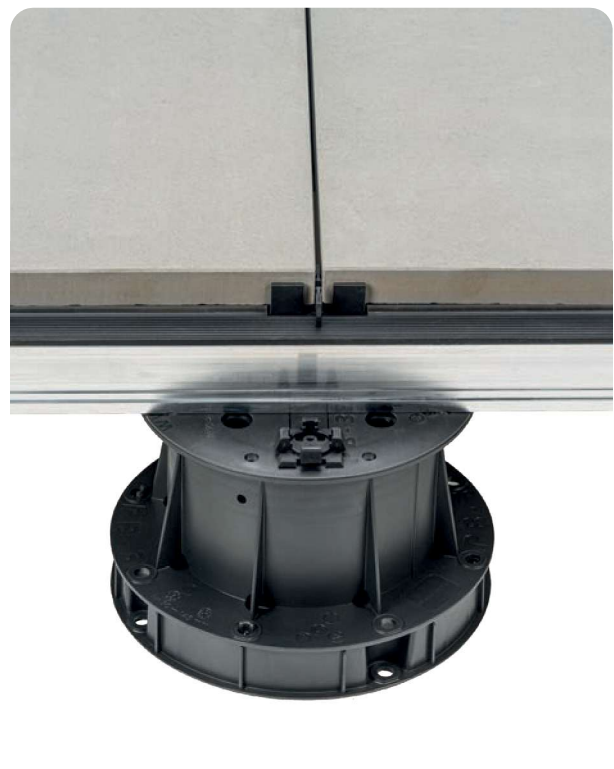
Can be stacked in multiples of 4.



Compatible with all the **PB** (with the exception of the **PB-00**) and **PB-0-S** pedestals and with the slope connector.

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PB-0-S PEDESTAL

PB PEDESTAL

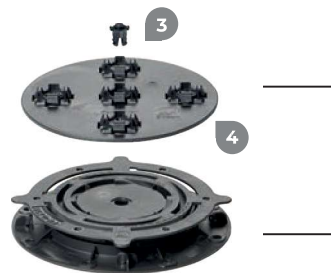


PB-0-S PEDESTAL

PB PEDESTAL

PB-0-S PEDESTAL

Requires the use of the **U-FIXING-PLATE-5** and of the **U-DCW-5R-S**.

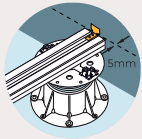


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4 U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5 U-BRS-STOP	-	Clamp for end of alu rail	-	24 2788	1000
6 U-BRS-VIS	-	3,9 x 25 mm screw	-	23 2431	100
7 E-BRS-STOP-ROUND	-	Angle clamp for end of alu rail	-	24 3385	-

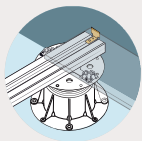
Clamp for end of alu rail

The joist holder (**U-BRS-STOP**) slides into the joist and is used to hold the peripheral pavers in position.

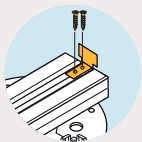
ADVANTAGES AND USES



Ensures a constant space between the wall and the pavers to favour good peripheral water run-off.



Prevents the edges of the pavers from damaging walls and waterproofing.



Fixed using screws.

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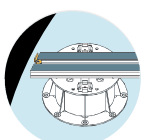
Angle clamp for end of alu rail

The angular joist holder (**E-BRS-STOP-ROUND**) slides into the joist and is used to hold the peripheral pavers in position.

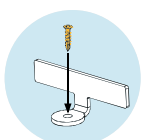
ADVANTAGES AND USES



Pivots easily and adapts perfectly to the cut angle of the joist.



Ensures a constant space between the wall and the pavers to favour good peripheral water run-off.

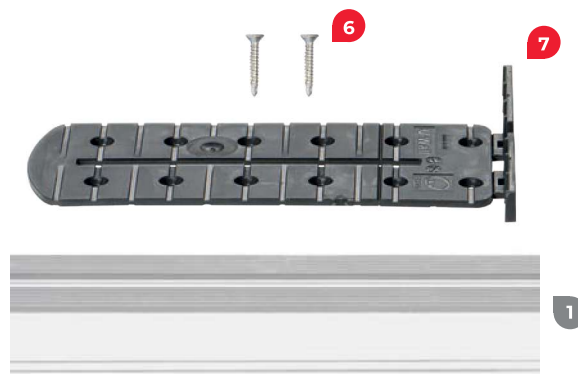


Fixed using a screw.

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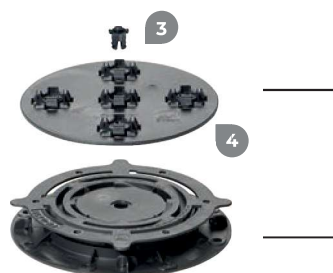


PB PEDESTAL

PB PEDESTAL

***PB-0-S PEDESTAL**

Requires the use of the **U-FIXING-PLATE-5** and of the **U-DCW-5R-S**.



ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1 E-BRS-41	41	Aluminium joist 60 x 41 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
E-BRS-27	27	Aluminium joist 60 x 27 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
E-BRS-27-B	27	Aluminium joist 60 x 27 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
2 PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
3 U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only	13 2697	6000
4 U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5 E-BRS-WALL	-	Wall spacer for E-BRS	-	24 3315	1 000
6 U-BRS-VIS	-	3.9 x 25 mm screw	-	23 2431	100
7 U-WALL	-	Wall spacer	Compatible with all pedestals	14 2309	24

Wall spacer for E-BRS

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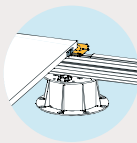


The wall spacer (**E-BRS-WALL**) stabilises the last row of pavers (along the wall) when the joist is positioned parallel to the wall.

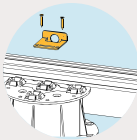
ADVANTAGES AND USES



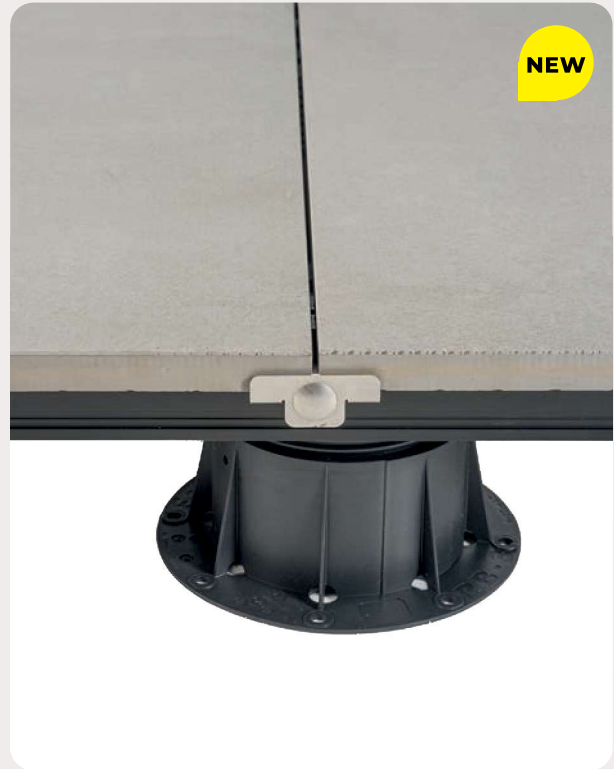
Creates a 5 mm gap between the paver and the wall to guarantee natural water run-off.

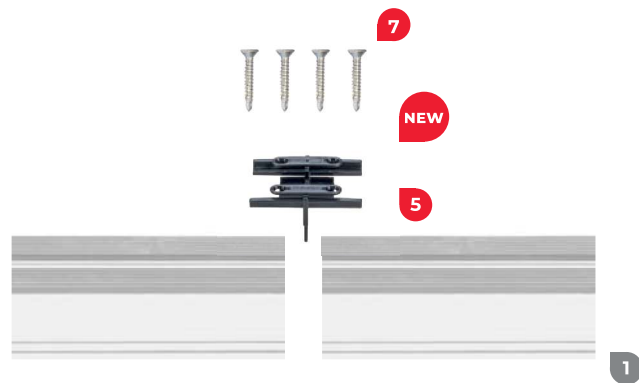


Stabilises the last row of pavers (along the wall).



Compatible with the **U-BRS-VIS**.



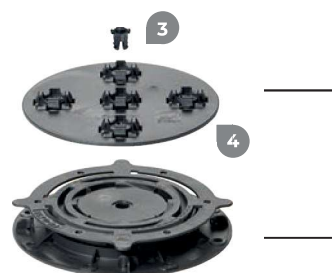


PB PEDESTAL

PB PEDESTAL

PB-0-S PEDESTAL

Requires the use of the **U-FIXING-PLATE-5** and of the **U-DCW-5R-S**.

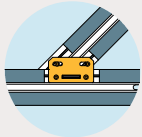


ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1 E-BRS-41	41	Aluminium joist 60 x 41 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
E-BRS-27	27	Aluminium joist 60 x 27 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
E-BRS-27-B	27	Aluminium joist 60 x 27 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
2 PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
3 U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only	13 2697	6000
4 U-FIXING-PLATE-5	3	Universal 5-point fixing	For PB-0-S pedestals only	13 2381	120
5 E-BRS-CONNECTION	-	Joist connector	-	24 3373	100
6 E-BRS-TOP-LINK	-	Chaining link for E-BRS	-	24 3310	1000
7 U-BRS-VIS	-	3,9 x 25 mm screw	-	23 2431	100

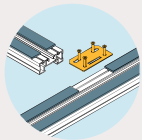
Chaining link for E-BRS

The chaining link (**E-BRS-TOP-LINK**) is used to easily link the joists together.

ADVANTAGES AND USES



Installation on the angles between joists between 90° and 45°.



Compatible with the **U-BRS-VIS**.

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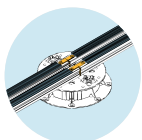
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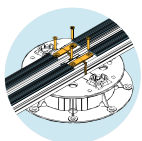
Connector for joists

The joist connector (**E-BRS-CONNECTION**) makes it easy to join joists together.

ADVANTAGES AND USES



Allows two **E-BRS** joists to be joined and facilitates installation. (The joint must be made on a pedestal).

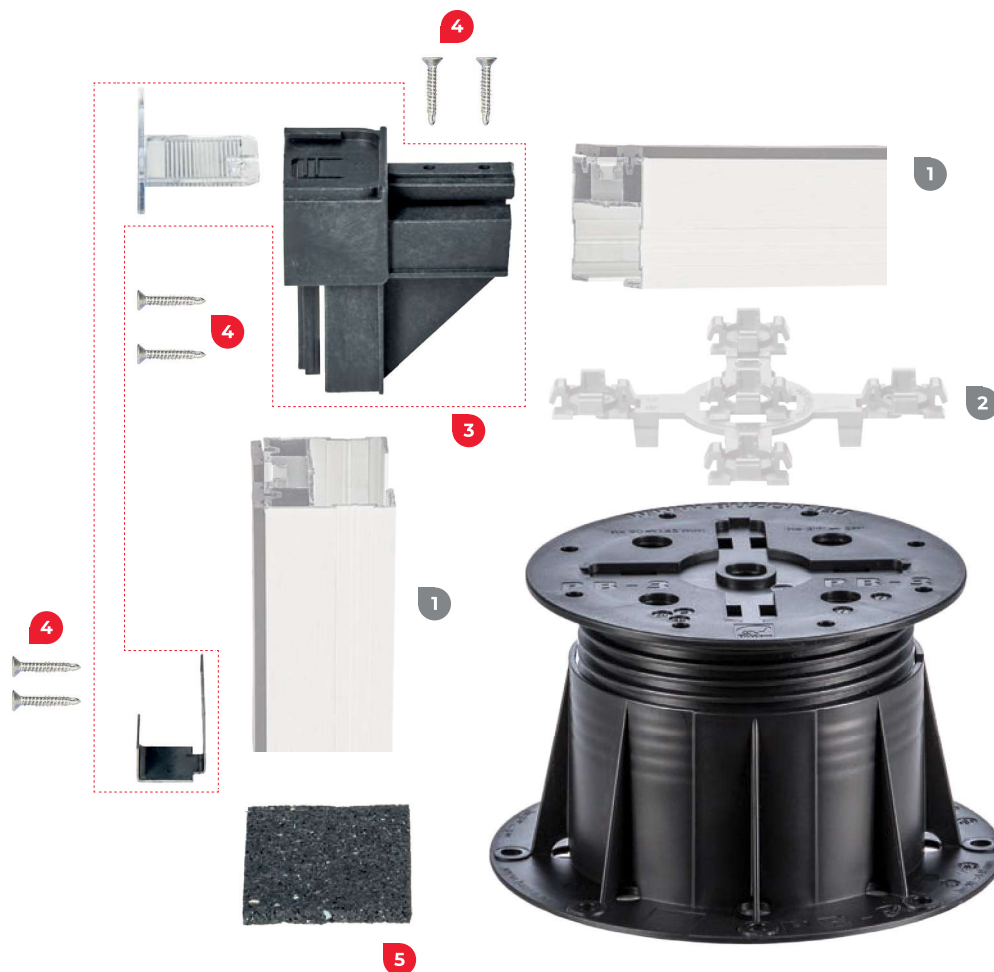


Compatible with **E-BRS-27** and **E-BRS-41**. Attaches with **U-BRS-VIS**.

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PB PEDESTAL

ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1 E-BRS-41	41	Aluminium joist 60 x 38 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
E-BRS-41-B	41	Aluminium joist 60 x 38 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
E-BRS-27	27	Aluminium joist 60 x 24 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
E-BRS-27-B	27	Aluminium joist 60 x 24 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
2 PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
3 KIT-U-BRS-END-BRACKET-24	-	Bracket connector for joists 27 mm	The kit includes: U-BRS-END-BRACKET-24, U-BRS-END-B, U-END-LOCK	24 3268	1
KIT-U-BRS-END-BRACKET-38	-	Bracket connector for joists 41 mm	The kit includes: U-BRS-END-BRACKET-38, U-BRS-END-B, U-END-LOCK	24 3269	1
4 U-BRS-VIS screw	-	3.9x25 mm screw	-	23 2431	100
5 U-PAD-6MM-69	-	90 x 60 x 6 mm protection layer	While stocks last	12 1902	24

Bracket connector for joists

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documentation.



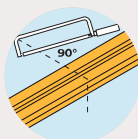
The joist connector (**U-BRS-END-BRACKET**) is a junction component for **U-BRS** joists allowing right angles to be created easily for terraces or decking.

Available in 2 thicknesses:

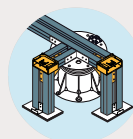
24 MM

38 MM

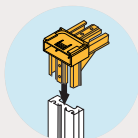
ADVANTAGES AND USES



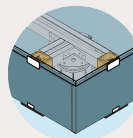
A simple straight cut
of the joist is all it takes.



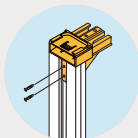
Allows terrace angles
to be created easily.



Slides into the
E-BRS joist.



Time saving
for finishes.

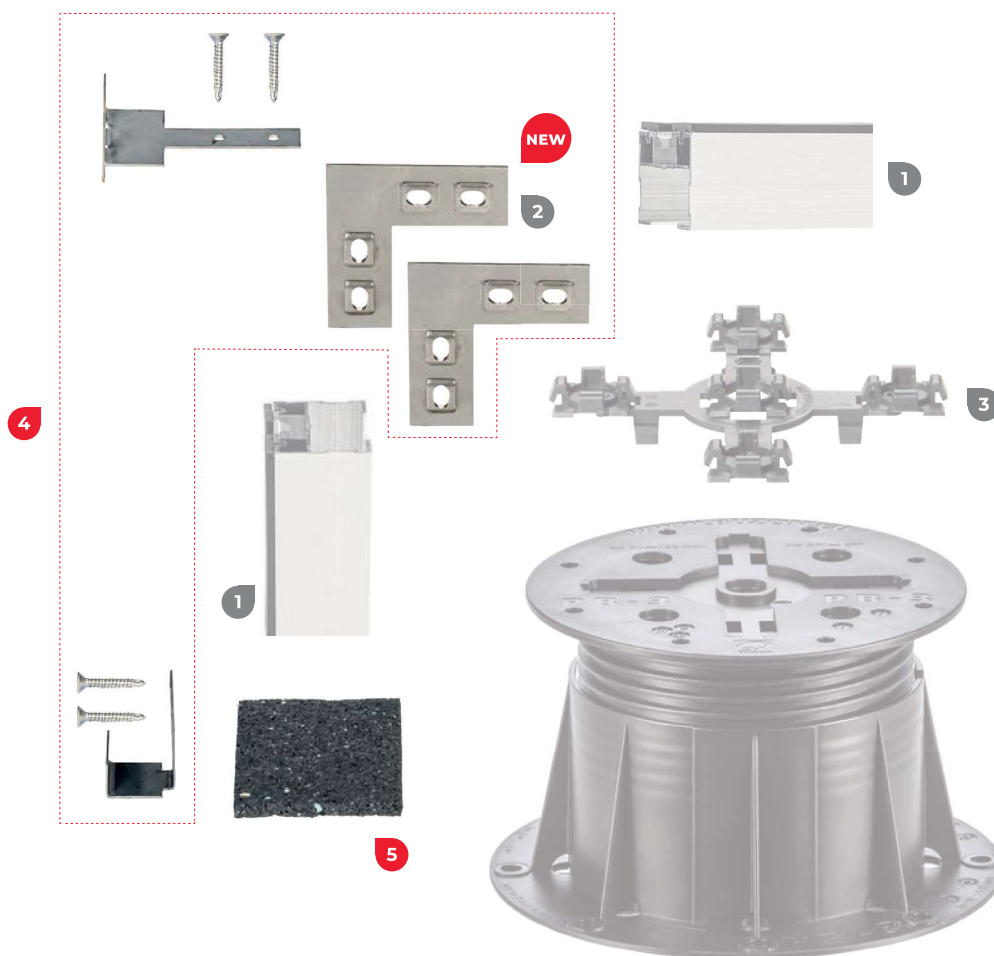


Fixed using
the **U-BRS-VIS** screw.



Compatible with the **E-BRS**
joists and from the PB-3 pedestal.





PB PEDESTAL

ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/BOX
1 E-BRS-41	41	Aluminium joist 60 x 41 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
E-BRS-27	27	Aluminium joist 60 x 27 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
E-BRS-27-B	27	Aluminium joist 60 x 27 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
2 E-BRS-BRACKET	-	Bracket connector for E-BRS joists kit	Available separately from KIT-E-BRS-END	24 3309	1 000
3 PB-KIT-2	-	Connector to fix E-BRS on PB	For PB pedestals	23 2664	120
4 KIT-E-BRS-END	-	Bracket connector for E-BRS joists kit	The kit includes: U-BRS- END-T, U-BRS-END-B, E-BRS-BRACKET (x2), U-BRS- VIS (x12)	24 3324	1
5 U-PAD-6MM-69	-	90 x 60 x 6 mm protection layer	While stocks last	12 1902	24

Bracket connector for E-BRS joists

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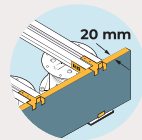


The bracket connector for E-BRS joists (KIT-E-BRS-END with the **E-BRS-BRACKET**) makes it possible to create edges that perfectly match the terrace. Hooks fasten onto the head and base of the pedestal and hold the pavers vertically.

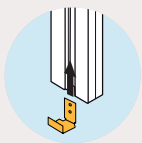
ADVANTAGES AND USES



Allows the realisation of terrace angles.



Compatible with 20 mm-thick pavers only.



Slides into the **E-BRS** joist.



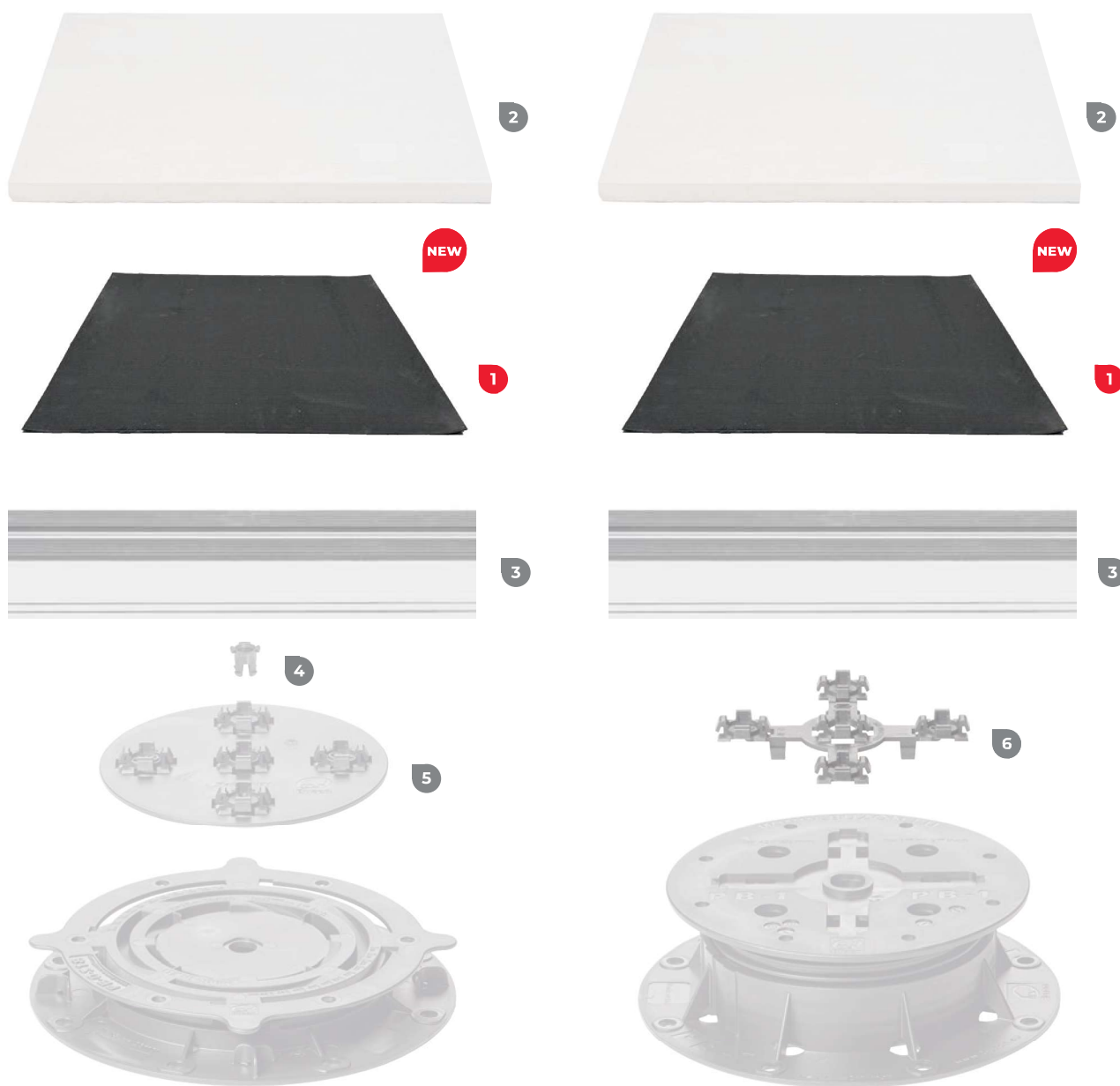
Compatible with the **E-BRS joists from the PB-3** pedestal.



Fixed using the **U-BRS-VIS** screw.

NEW





PB-0-S PEDESTAL

PB PEDESTAL

	ARTICLE	H + (MM)	DESCRIPTION	NOTE	N°	PCS/ BOX
1	U-SBS	-	Safety backing sheet	18 m x 59 cm roll	12 3375	1
2	PAVER (20 MM)	-	-	-	-	-
3	E-BRS-41	41	Aluminium joist 60 x 41 mm (natural) with EPDM	2350 x 60 x 41 mm	21 3287	132
	E-BRS-41-B	41	Aluminium joist 60 x 41 mm (black anodised) with EPDM	2350 x 60 x 41 mm	21 3288	132
	E-BRS-27	27	Aluminium joist 60 x 27 mm (natural) with EPDM	2350 x 60 x 27 mm	21 3286	216
	E-BRS-27-B	27	Aluminium joist 60 x 27 mm (black anodised) with EPDM	2350 x 60 x 27 mm	21 3285	216
4	U-DCW-5R-S	-	Mounting interface - Small	For PB-0-S pedestals only	13 2697	6000
5	U-FIXING-PLATE-5	3	Universal 5-points fixing	For PB pedestals	13 2381	120
6	PB-KIT-2	-	Connector to fix E-BRS on PB	Pour les plots PB	23 2664	120