



up+tec®

Pedestals for raised floors with an integrated switch from self-leveling to fixed head.

up+tec® FX

Fixed head pedestals for raised floors.



Pedestal system for raised floors

The installation of a raised floor offers benefits beyond mere aesthetic function.



Easy to install and remove, can be easily replaced when needed, and adapts to the specifics of the ground.



It requires no drying time before being accessible. Once installation is complete, the flooring can be used immediately.



Some base surfaces are perfectly leveled, while others have irregularities, such as slopes or small elevation differences. The use of a raised floor system makes it possible to overcome these peculiarities and irregularities in the ground, simply by adjusting the height and using the self-levelling function of the supports.



The system is ideal for creating raised floors outdoors such as balconies, gardens, pool edges, porches and public places.



The joints between tiles (or wood decking) allow constant airflow to the floor below, which protects the underlying surface and improves thermal insulation.



Raised floors are ideal for hiding pipes and electrical systems, they promote rainwater runoff because the tiles laid on the supports are not bound by concrete. In this way, during heavy rains, water can flow freely and the risk of water pooling is drastically reduced.



Raised floors completely avoid cracking, as constant exposure to temperature changes in bonded floors create severe stress through structural movements and dilatation created by temperature fluctuations.

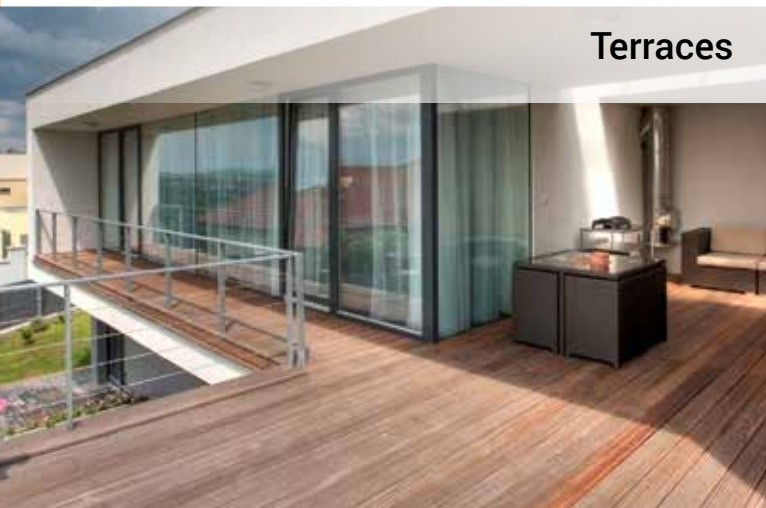


It is safe and versatile, capable of bearing very high loads and offering ease of inspection, as the only thing to do is to lift the tiles without having to break them.



Raised floors also provide additional sound insulation from footstep sounds for the floor underneath.

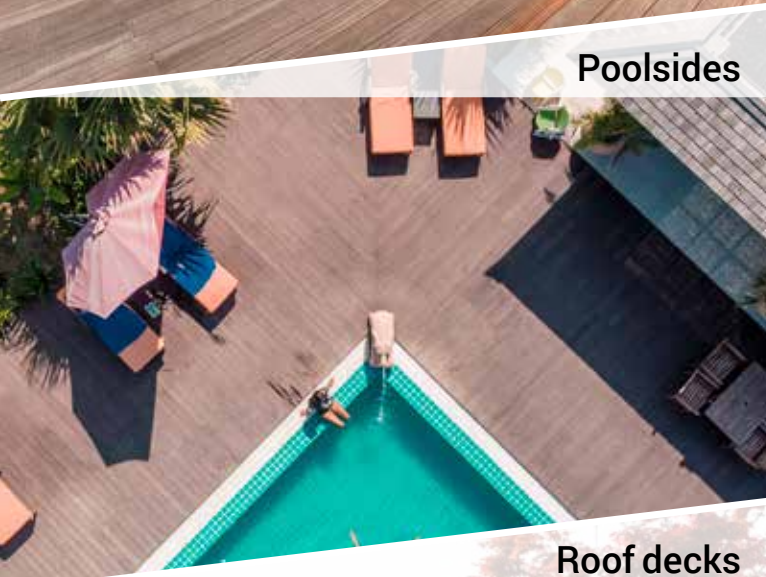
Applications



Terraces



Gazebo



Poolsides



Hot tubs



Roof decks



Gardens



Walkways



Bars and restaurants

3 products, one system

Uptec SUPAL - Reduced Height pedestal

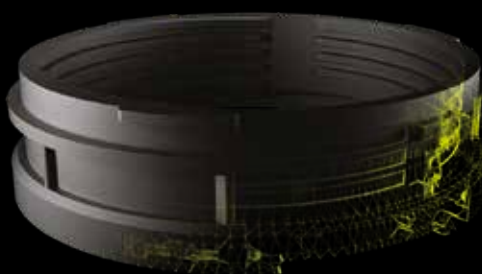
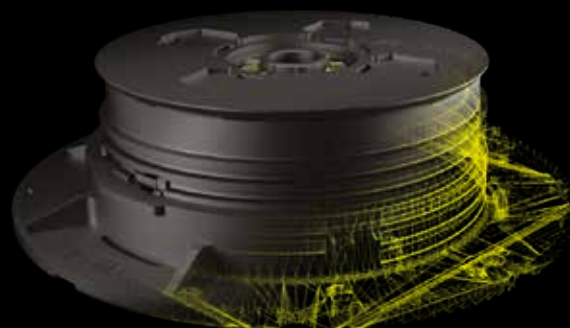
The Uptec SUPAL support is adjustable in height from 28 to 43 mm and can be combined with SUPA2, SUPA4 and SUPAW.

Uptec SUPAS - Standard pedestal

The Uptec SUPAS stand is adjustable in height from 43 to 58 mm and can be combined with SUPA2, SUPA4 and SUPAW; SUPAR extension rings can be used to reach greater heights.

Uptec SUPAR - Extension Ring

Uptec SUPAR is a stackable ring used in combination with the standard SUPAS stand. Each extension ring is 30 mm high.



3 accessories for each configuration

Uptec SUPA2 - Head with 2 mm tabs

The Uptec SUPA2 accessory is a two-component head: made of polypropylene for the tab and rubber for the head ensuring anti-noise and non-slip properties (ideal for creating 2 mm joints).

Uptec SUPA4 - Head with 4 mm tabs

The Uptec SUPA4 accessory is a two-component head: made of polypropylene for the tab and rubber for the head ensuring anti-noise and non-slip properties (ideal for creating 4 mm joints).

Uptec SUPAW - Head for wooden joists

The SUPAW head is ideal for laying wood decking on wooden joists. Special grooves located along the tab allow quick attachment to the joist with standard screws.



3 products, one system

Uptec SUPALFX - Low pedestal

The Uptec SUPALFX pedestal is adjustable in height from 28 to 43 mm and can be combined with SUPA2FX and SUPA4FX.

Uptec SUPASFX - Standard pedestal

The Uptec SUPASFX pedestal is adjustable in height from 43 to 58 mm and can be combined with SUPA2FX and SUPA4FX; SUPAR extension rings can be used to reach bigger heights.

Uptec SUPAR - Extension Ring

Uptec SUPAR is a stackable ring used in combination with the standard SUPASFX pedestal. Each extension ring is 30 mm high.



3 accessories for each configuration

Uptec SUPA2FX - Head with 2 mm tabs

The Uptec SUPA2FX accessory, is a bi-component head: made of polypropylene for the tabs and rubber for the head, it provides anti-noise and anti-slip performance (ideal for the creation of 2 mm joints).

Uptec SUPA4FX - Head with 4 mm tabs

The Uptec SUPA4FX accessory, is a bi-component head: made of polypropylene for the tabs and rubber for the head, it provides anti-noise and anti-slip performance (ideal for the creation of 4 mm joints).

Uptec SUPAWFX - Head for wooden joists

The SUPAWFX head is ideal for laying decking floors on wooden joists. The special openings along the tab allow for quick fastening to the joist with standard screws.



Advantages of the Uptec system



Due to its modularity the uptec pedestal makes the installation of the raised floor simple, easy and extremely fast, as any height can be reached with only 3 components.



The 3-in-1 system reduces the warehouse space and makes it easier to manage.



Uptec is designed to make work easier and overcome all the obstacles that can be encountered on the construction site, avoiding delays and product reorders for customers.

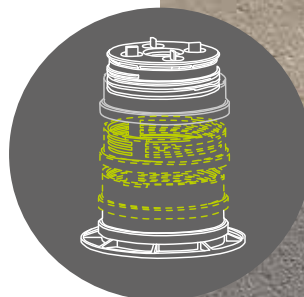


Ground irregularities and slopes of up to 5 percent will be compensated for with the uptec self-levelling head. (Only valid for uptec)



The uptec system covers all height ranges from 10 mm.

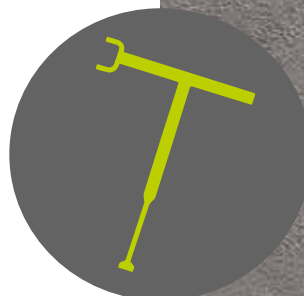
Unexpected height variations will be solved by adding/ removing the SUPAR stackable ring.



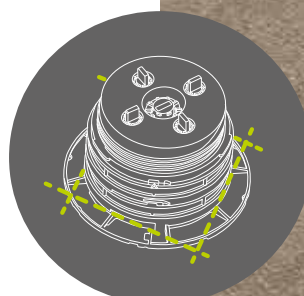
The two-component head offers a choice of joint width with removable 2 mm or 4 mm tabs, and provides high anti-noise and anti-slip performance.



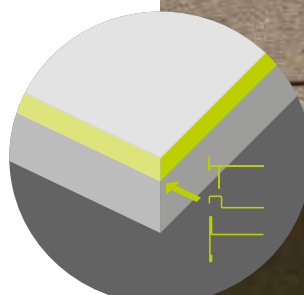
The SUPAK adjustment key is the perfect solution for precise height adjustments, during and especially after installation, without having to remove every laid tile.



Pre-cut lines on the base ensure precise placement of the pedestal in corners and along perimeters.



There are 3 kinds of perimeter profiles available with a wide range of colors that meet all aesthetic expectations to stylishly finish the edges of the installation.



up+tec[®] GROUND



Uptec ground is a series of pedestals used for reduced height raised floors



SUPT / SUPT4 - Reduced height pedestal

Uptec ground is the adjustable pedestal ideal for lowest heights, starting from 10 mm up to 15 mm in height, which can be increased by using the SUPB extension. It's available with 2 mm (SUPT) and 4 mm (SUPT4) tabs.

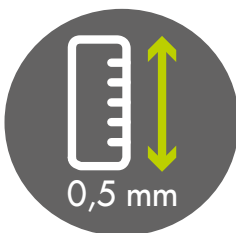
The system is manually adjustable and does not require the use of an adjustment key.

SUPB - Extension for SUPT/SUPT4 pedestals

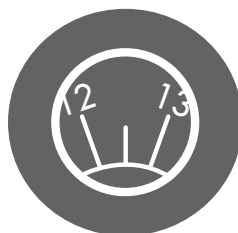
Uptec ground SUPB is the extension of the SUPT minimum height support. With this stackable accessory, SUPT can increase the height from 15 to 30 mm. Each SUPB extension increases the height by 5 mm.



SUPT & SUPT4

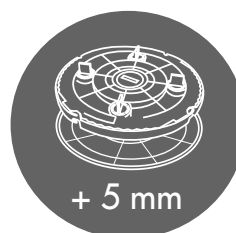


Height adjustment with 0.5 mm precision.

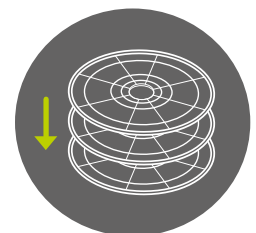


The desired height is clearly visible in mm.

SUPB



To increase the height of SUPT/SUPT4 by 5 mm at a time.



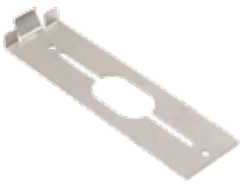
Stackable extensions to reach greater heights.



Accessories

SUPACLPP - PERIMETER SPACER

The SUPACLPP perimeter clip is applied to the head of the pedestals that stand on the perimeter of the installation.



SUPACLPB & SUPACLPT

The SUPACLPB clip will be placed under the pedestal. The SUPACLPT clip will be positioned above the pedestal.

SUPACLPT and SUPACLPB are used to make tile-enclosed perimeters.

SUPAR120

Uptec SUPAR120 is a stackable ring used in combination with the standard SUPAS stand. SUPAR120 increases the height by 120 mm and can be used individually or with the SUPAR ring.



SUPATG

SUPATG is a non-slip, noise-reducing rubber mat that can be placed under Uptec supports to protect the floor underneath.



SUPAK - 3 FUNCTION ADJUSTMENT KEY

Uptec SUPAK is the adjustment key that has three functions:

1. Transition from fixed head to self-levelling .
2. Removal of the fin spacers .
3. Height adjustment



SUPL2 & SUPL3

Leveling discs and noise reducers for Uptec pedestals.



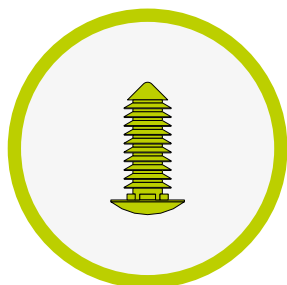
SUPAWT: The UPTEC pedestal head for wood tile installations



SUPAWT is a high-performance polypropylene head designed to be mounted on Uptec pedestals, for wood tiles installation. Its 5 mm integrated tabs guarantee perfectly even joints, while dedicated pins lock wood tiles securely in place, ensuring fast installation, precise positioning, and long-term structural stability.

Its pre-scored cutting grooves, then, allow the head to be easily divided into halves or quarters, making SUPAWT ideal for accurate installation along perimeters and corners.

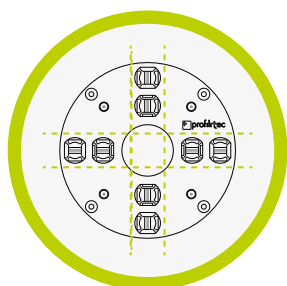
FEATURES AND FUNCTIONS:



Integrated pins for a strong, secure connection of wood tiles.



Compatible with SUPAK key for easy pedestal height adjustment.



Cuttable into halves or quarters for perimeter and corner applications.



Weather-resistant, durable polypropylene material.



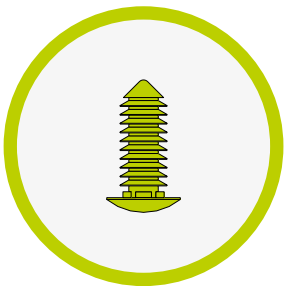
SUPAWTG: Minimum-height support for wood tile installations



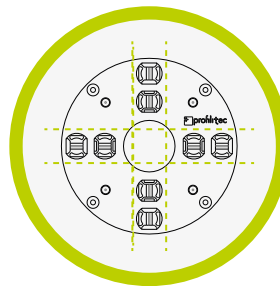
SUPAWTG is polypropylene support designed for wood tiles installations where minimal elevation is required. It features 5 mm integrated tabs to ensure perfectly even joints, along with dedicated fixing pins that securely connect wood tiles, delivering fast installation, accurate alignment, and a stable surface.

Integrated openings allow quick anchoring to the substrate, while pre-formed cutting grooves make it easy to divide the head for precise positioning along perimeters and corners. SUPAWTG creates a 5 mm elevation, which can be increased using the SUPB extension, enhancing flexibility for reduced height installations.

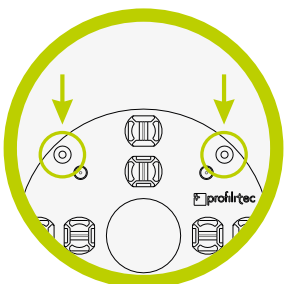
FEATURES AND FUNCTIONS:



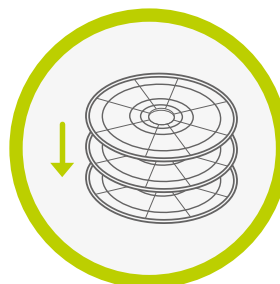
Integrated pins for secure fixing of wood tiles.



Cuttable into sections for perimeter and corner installations.



Built-in openings for quick fastening to the substrate.



Stackable extensions to reach greater heights.



Aluminum joist installation system

The combination options for laying patterns and flooring formats is notably increased.

Lightweight but rigid profiles that are easy to cut, easy to handle, easy to work with and provide an optimal result in terms of solidity and stability of the structure.

Weather resistant and durable over time. They provide exceptional longevity even in very humid environments.

Unaffected by mold growth and the action of a variety of insects.

Precise extrusion processes ensure the planarity and smoothness of profiles, simplifying the installation of raised floors on pedestals.

It offers the chance to use all the appropriate clips and screws or fixtures for a complete installation.

Aluminum joist is a 100% recyclable product, therefore limiting its impact on the environment.

Advantages of SUPAANG240 aluminum joist

SUPAANG240 offers maximum freedom and flexibility in terms of tile sizes to be used and allows for floors with different laying options and various covering materials.

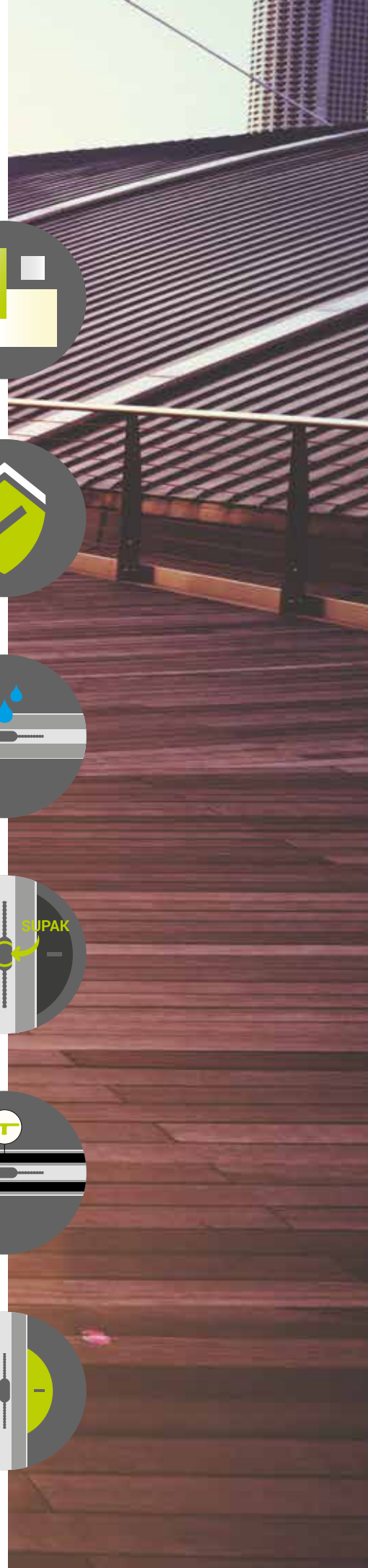
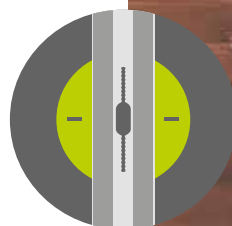
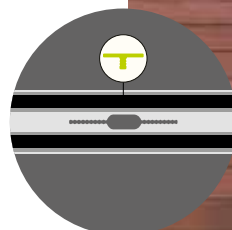
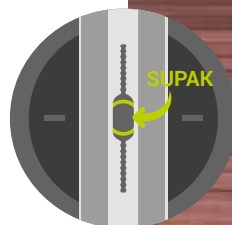
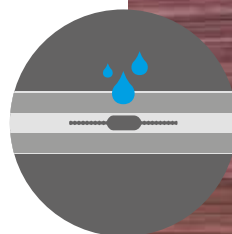
SUPAANG240 ensures maximum resistance for a solid, safe and quick installation.

Openings on the base ensure proper water outflow.

Openings on the base allow the height of the pedestals to be adjusted with the SUPAK key during and after installation.

SUPAANG240 comes with the anti-noise rubber bands already installed to save installers valuable time during installation.

Openings on the base ensure safe and stable attachment to the pedestal head.





SUPAANG240 uptec accessories



SUPDG

Used in aluminum joist installations, SUPDG2 and SUPDG spacers allow 2 mm and 4 mm joints to be created.



SUPAJG

Polypropylene joint designed to connect SUPAANG240 aluminum joists.



SUPCLIPG

Locking clips for wood decking installation on outdoor aluminum joists.



SUPACLPPT

The SUPACLPPT perimeter clip delimits the perimeter of the installation on the SUPAANG240 joists.

EPD Certification

Uptec is EPD certified. In building assessments, building products are evaluated through environmental product declarations (EPDs) conducted in accordance with ISO 14025 and EN 15804:2012+A2:2019.

The analysis evaluates the life cycle of the Uptec system and measures it in terms of carbon footprint with independent third-party verification of the statement and data, according to ISO 14025:2006. A series of case studies have shown that Uptec has an improvement of more than 70 percent in terms of carbon footprint over traditional methods of exterior floor assembly, such as glued tiles on a lightweight screed.



EPD

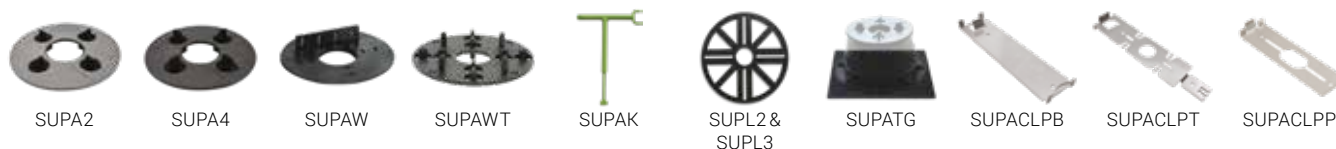
CERTIFICATION

Self-leveling and fixed head pedestals

uptec							
Item	H1 mm	Description		pc / pck			pcs / pallet
SUPAL	28 ... 43	LOW PEDESTAL		24			1'296
SUPAS	43 ... 58	STANDARD PEDESTAL		24			864
SUPAR	30	EXTENSION RING FOR PEDESTALS		24			1'440
SUPAR120	120	BIG EXTENSION RING FOR PEDESTALS		24			480

uptec >> Heads for pedestals							
Item	Description		pc / pck				pcs / pallet
SUPA2SET24	KIT 24PCS HEAD FOR 2MM JOINTS		24				4'320
SUPA4SET24	KIT 24PCS HEAD FOR 4MM JOINTS		24				4'320
SUPAWSET24	KIT 24PCS HEAD FOR WOODEN JOIST		24				4'320
SUPAWTSET24	KIT 24 PCS HEAD FOR WOOD TILES		24				x
SUPA2	HEAD FOR 2MM JOINTS		240				4'320
SUPA4	HEAD FOR 4MM JOINTS		240				4'320
SUPAW	HEAD FOR WOODEN JOIST		240				4'320
SUPAWT	HEAD FOR WOOD TILES		240				x

uptec >> Accessories							
Item	Description		pc / pck				
SUPAK	3 FUNCTIONS KEY		1				
SUPL2	RUBBER LEVELING DISK 2MM		600				
SUPL3	RUBBER LEVELING DISK 3MM		500				
Item	Description		pcs / set				
SUPATG	RUBBER MAT 198X198		24				
SUPACLPBSET5	CLIP FOR VERTICAL EDGE - BASE		5				
SUPACLPTSET5	CLIP FOR VERTICAL EDGE - HEAD		5				
SUPACLPSET5	PERIMETER SPACER		5				



28-43 mm	43-58 mm	58-88 mm	88-118 mm	118-148 mm	148-178 mm
SUPAL	SUPAS	SUPAS + 1 SUPAR	SUPAS + 2 SUPAR	SUPAS + 3 SUPAR	SUPAS + 1 SUPAR120

Total parts pricing for a single pedestal

Pedestals	Height (mm)	
SUPAL + SUPA4	28 - 43	
SUPAS + SUPA4	43 - 58	
SUPAS + 1 SUPAR + SUPA4	58 - 88	
SUPAS + 2 SUPAR + SUPA4	88 - 118	
SUPAS + 3 SUPAR + SUPA4	118 - 148	
SUPAS + 1 SUPAR120 + SUPA4	148 - 178	
SUPAS + 1 SUPAR120 + 1 SUPAR + SUPA4	178 - 208	
SUPAS + 1 SUPAR120 + 2 SUPAR + SUPA4	208 - 238	

pck = indivisible packaging

Fixed head pedestals

uptec FX								
Item	H1 mm	Description		pc / pck			pcs / pallet	
SUPALFX	28 ... 43	LOW FIXED-HEAD PEDESTAL		24			1'296	
SUPASFX	43 ... 58	STANDARD FIXED-HEAD PEDESTAL		24			864	
SUPAR	30	EXTENSION RING FOR PEDESTALS		24			1'440	
SUPAR120	120	BIG EXTENSION RING FOR PEDESTALS		24			480	

uptec FX >> Heads for pedestals								
Item		Description		pc / pck			pcs / pallet	
SUPA2FXSET24		UPTEC FX HEAD FOR 2MM JOINTS		24			4'320	
SUPA4FXSET24		UPTEC FX HEAD FOR 4MM JOINTS		24			4'320	
SUPAWFXSET24		KIT 24PCS HEAD FOR WOODEN JOIST		24			4'320	
SUPA2FX		UPTEC FX HEAD FOR 2MM JOINTS		240			4'320	
SUPA4FX		UPTEC FX HEAD FOR 4MM JOINTS		240			4'320	
SUPAWFX		HEAD FOR WOODEN JOIST		240			4'320	

uptec >> Accessories								
Item		Description		pc / pck				
SUPAK		3 FUNCTIONS KEY		1				
SUPL2		RUBBER LEVELING DISK 2MM		600				
SUPL3		RUBBER LEVELING DISK 3MM		500				
Item		Description		pcs / set				
SUPATG		RUBBER MAT 198X198		24				
SUPACLPBSET5		CLIP FOR VERTICAL EDGE - BASE		5				
SUPACLPTSET5		CLIP FOR VERTICAL EDGE - HEAD		5				
SUPACLPPSET5		PERIMETER SPACER		5				



SUPA2FX



SUPA4FX



SUPAWFX



SUPAK



SUPL2 &
SUPL3



SUPATG



SUPACLPB



SUPACLPT



SUPACLPP

28-43 mm	43-58 mm	58-88 mm	88-118 mm	118-148 mm	148-178 mm
SUPALFX	SUPASFX	SUPASFX + 1 SUPAR	SUPASFX + 2 SUPAR	SUPASFX + 3 SUPAR	SUPASFX + 1 SUPAR120

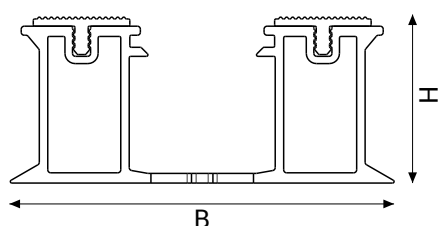
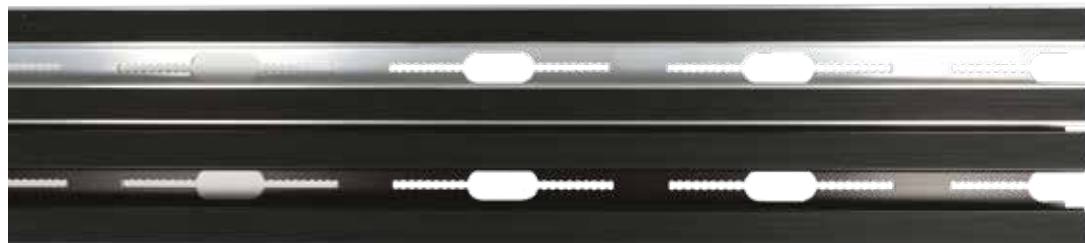
Total parts pricing for a single pedestal

Pedestals	Height (mm)	
SUPALFX + SUPA4FX	28 - 43	
SUPASFX + SUPA4FX	43 - 58	
SUPASFX + 1 SUPAR + SUPA4FX	58 - 88	
SUPASFX + 2 SUPAR + SUPA4FX	88 - 118	
SUPASFX + 3 SUPAR + SUPA4FX	118 - 148	
SUPASFX + 1 SUPAR120 + SUPA4FX	148 - 178	
SUPASFX + 1 SUPAR120 + 1 SUPAR + SUPA4FX	178 - 208	
SUPASFX + 1 SUPAR120 + 2 SUPAR + SUPA4FX	208 - 238	

pck = indivisible packaging

Aluminum joists

uptec >> Aluminum joist							
Item	HxB mm	Description		pc / pck		pcs / pallet	
SUPAANG240	27,5x63,6	JOIST WITH RUBBER IN NATURAL ALUMINUM 2,4M		5**		360	
SUPAANGB240	27,5x63,6	JOIST WITH RUBBER IN BLACK ANODIZED ALUMINUM 2,4M		5**		360	



To be use with 4 mm tabs
Length: 2,40 meters

uptec >> Joist accessories				
Item	Description		pc / pck	
SUPDGSET100	SPACER FOR 4MM ALUMINUM JOISTS - 1CF= 100PCS		100	
SUPDG2SET100	SPACER FOR 2MM ALUMINUM JOISTS - 1CF= 100PCS		100	
SUPDG	SPACER FOR ALUMINUM JOIST 4MM		500	
SUPDG2	SPACER FOR ALUMINUM JOIST 2MM		500	
Item	Description		pcs / set	
SUPCLIPG	LATERAL AND CENTRAL CLIP - 1PCK = 50PCS + 25 SCREWS		50	
SUPACLPPTSET5	PERIMETER SPACER FOR JOIST		5	
SUPAJGSET20	JOIST JOINT		20	



SUPDG



SUPCLIPG



SUPACLPPT



SUPAJG

Minimum height pedestals

support >> SUPT Adjustable support						
Item	H1 mm	Description		pc / pck		
SUPT	10 ... 15	SUPPORT H8-15MM 2MM TABS		50		
SUPT4	10 ... 15	SUPPORT H8-15MM 4MM TABS		50		

support >> SUPAWTG for wood tiles				
Item	H1 mm	Description		pc / pck
SUPAWTGSET24	X	KIT SUPPORT FOR WOOD TILES 4MM HEAD		24
SUPAWTG	X	SUPPORT FOR WOOD TILES 4MM HEAD		240

support >> SUPB - SUPT extension				
Item	H1 mm	Description		pc / pck
SUPB	5	EXTENSION FOR SUPPORT H5MM		50



SUPT



SUPAWTG



SUPB

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.

Safety system

uptec SUPATRAY >> Safety grid							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAY	598x598	SAFETY GRID UPTEC		56		56	

uptec SUPATRAY >> Safety grid set							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYSET4	598x598	SAFETY GRID SET UPTEC		4		56	

Locking elements for safety grid							
Item	Description				pc / pck		
SUPATRAYGRIP2SET24	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=24PCS				24		
SUPATRAYGRIP4SET24	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=24PCS				24		
SUPATRAYGRIP2	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=240PCS				240		
SUPATRAYGRIP4	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=240PCS				240		

uptec SUPATRAYTAB >> Spacers for safety grid SUPATRAY							
Item	Description				pc / pck		
SUPATRAYTAB2SET24	SPACER 2MM SET SUPATRAY				24		
SUPATRAYTAB4SET24	SPACER 4MM SET SUPATRAY				24		
SUPATRAYTAB2	SPACER 2MM SUPATRAY				240		
SUPATRAYTAB4	SPACER 4MM SUPATRAY				240		



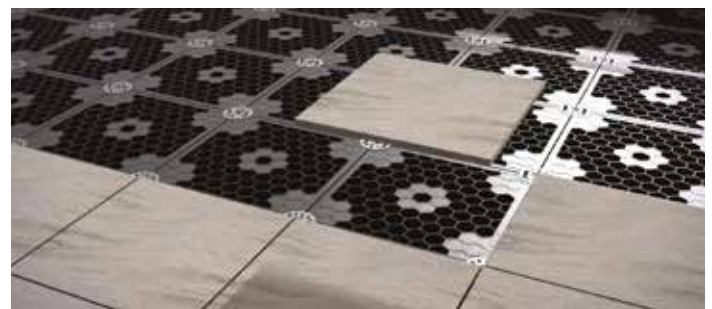
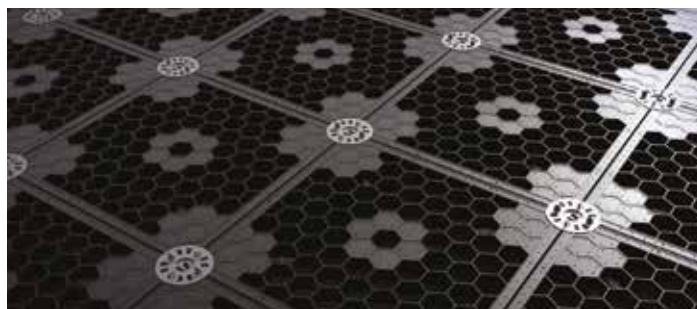
SUPATRAYGRIP2
and
SUPATRAYGRIP4



SUPATRAYTAB2



SUPATRAYTAB4



Wind uplift system

uptec SUPATRAY >> Safety grid							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAY	598x598	SAFETY GRID UPTEC		56		56	

uptec SUPATRAY >> Safety grid set							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYSET4	598x598	SAFETY GRID SET UPTEC		4		56	

Locking disc for wind uplift system							
Item	Description				pc / pck		
SUPALOCKSET24	ALUMINUM LOCKING DISK SET FOR SUPATRAY				24		
SUPALOCK	ALUMINUM LOCKING DISK FOR SUPATRAY				240		

To be used with 4 mm joints

uptec SUPAA24240 >> "L" shaped profile for anti wind-uplift system							
Item	Description				pc / pck		
SUPAA24240	"L" SHAPED PROFILE FOR WIND UPLIFT RESISTANCE				5**		



SUPALOCK



SUPAA24240

Safety system ZeroFlex

uptec SUPATRAYZF >> ZeroFlex safety grid							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYZF	598x598	SAFETY GRID SUPATRAYZF - 1PCK=64PCS		64		64	

uptec SUPATRAYZF >> ZeroFlex safety grid set							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYZFSET2	598x598	SAFETY GRID SET SUPATRAYZF - 1PCK=2PCS		2		64	

Locking elements for ZeroFlex safety grid							
Item	Description			pc / pck			
SUPATRAYGRIP2SET24	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=24PCS			24			
SUPATRAYGRIP4SET24	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=24PCS			24			
SUPATRAYGRIP2	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=240PCS			240			
SUPATRAYGRIP4	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=240PCS			240			

uptec SUPATRAYTAB >> Flaps for ZeroFlex safety grid							
Item	Description			pc / pck			
SUPATRAYTAB2SET24	SPACER 2MM SET SUPATRAY			24			
SUPATRAYTAB4SET24	SPACER 4MM SET SUPATRAY			24			
SUPATRAYTAB2	SPACER 2MM SUPATRAY			240			
SUPATRAYTAB4	SPACER 4MM SUPATRAY			240			



SUPATRAYGRIP2
and
SUPATRAYGRIP4



SUPATRAYTAB2



SUPATRAYTAB4

Artificial Turf Installation System

uptec SUPATRAYZF >> ZeroFlex safety grid							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYZF	598x598	SAFETY GRID SUPATRAYZF - 1PCK=64PCS		64		64	

uptec SUPATRAYZF >> ZeroFlex safety grid set							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATRAYZFSET2	598x598	SAFETY GRID SET SUPATRAYZF - 1PCK=2PCS		2		64	

uptec SUPATURF >> Panel for synthetic turf							
Item	LxB mm	Description		pc / pck		pcs / pallet	
SUPATURF	x	PANEL FOR ARTIFICIAL TURF		16		x	

Locking elements for ZeroFlex safety grid							
Item	Description			pc / pck			
SUPATRAYGRIP2SET24	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=24PCS			24			
SUPATRAYGRIP4SET24	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=24PCS			24			
SUPATRAYGRIP2	ALU. LOCKING ACCESSORY 2MM SUPATRAY 1CF=240PCS			240			
SUPATRAYGRIP4	ALU. LOCKING ACCESSORY 4MM SUPATRAY 1CF=240PCS			240			



SUPATRAYGRIP2
and
SUPATRAYGRIP4



SUPATRAYTAB2



SUPATRAYTAB4



FIXXTEC

FIXXTEC is a multipurpose adhesive suitable for sealing and waterproofing the joints of FOILTEC membranes. It is also suitable for bonding a wide range of products, such as baseboards, expansion and connection joints, hygienic coves, transition profiles, etc...

FIXXTEC can be applied to both wet and underwater surfaces, acting as a waterproofing adhesive and sealant.

FIXXTEC is the perfect solution for bonding porcelain pavers onto the SUPATRAY.



FIXXTEC

MS polymer



White

fixxtec >> Multipurpose waterproof adhesive sealant			
Item	Description		pc/pck
FIXXTEC/OUT	MULTIPURPOSE WATERPROOF ADHESIVE SEALANT 290ML		12

pck = indivisible packaging



support 80

Polypropylene supports for laying of floating tiles and floor coverings. Good resistance to ice and atmospheric agents. It is an easy to use system that can adjust the covering to different heights thanks to the available shims. Ideal for large balconies, terraces, verandas walkways and roof gardens. Placed directly onto the sloping bituminous waterproofing layer they provide an effective drainage system and ensure maintenance of the waterproofing layer over time.

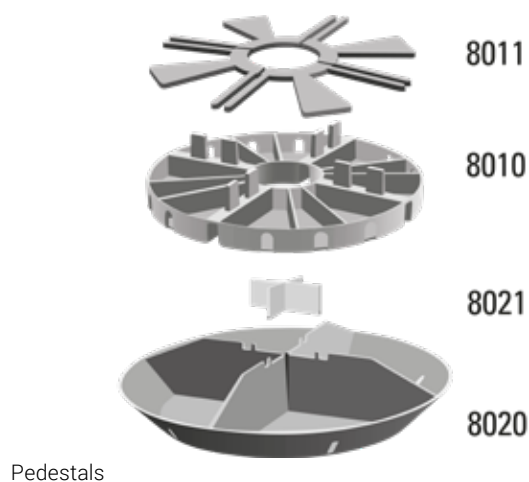


support 8010/set

Plastic support for floating floors



support 8020/set



Plastic support » for floating stone tiles				
Item	H1 mm	Finish	pcs / set	
8011/SET	3	-	100	
8010/SET	13	-	250	

Plastic support » for floating stone tiles				
Item	H1 mm	Finish	pcs / set	
8021/SET	3	-	200	
8020/SET	20	-	50	

pck = indivisible packaging

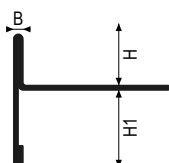
bordertec BSR

The bordertec BSR is recommended to contour marble and stone balconies and terraces with a water-run-off finishing element. Its reversible section allows to match two different tiles thicknesses with the same reversible profile. Bordertec BSR is equipped with the necessary accessories for a proper installation.

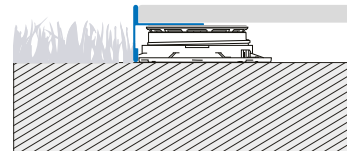


BSR20/160A24

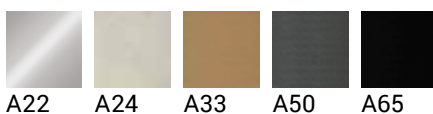
Length: 2,70 meters



Aluminum
B = 3,6 mm



Aluminum



bordertec >> BSR in Powder Coated Aluminum				
Item	HxH1 mm	Finish	pcs	
BSR20/40A22270	20x40	A22 - Pastel Grey	10**	
BSR20/60A22270	20x60	A22 - Pastel Grey	10**	
BSR20/80A22270	20x80	A22 - Pastel Grey	5**	
BSR20/100A22270	20x100	A22 - Pastel Grey	5**	
BSR20/120A22270	20x120	A22 - Pastel Grey	5**	
BSR20/140A22270	20x140	A22 - Pastel Grey	5**	
BSR20/160A22270	20x160	A22 - Pastel Grey	5**	
BSR20/180A22270	20x180	A22 - Pastel Grey	4**	

bordertec >> BSRE External Junction in Powder Coated Aluminum				
Item	HxH1 mm	Finish	pcs	
BSRE20/40A22	20x40	A22 - Pastel Grey	10**	
BSRE20/60A22	20x60	A22 - Pastel Grey	10**	
BSRE20/80A22	20x80	A22 - Pastel Grey	10**	
BSRE20/100A22	20x100	A22 - Pastel Grey	10**	
BSRE20/120A22	20x120	A22 - Pastel Grey	10**	
BSRE20/140A22	20x140	A22 - Pastel Grey	10**	
BSRE20/160A22	20x160	A22 - Pastel Grey	10**	
BSRE20/180A22	20x180	A22 - Pastel Grey	10**	

bordertec >> BSRG Joint in Powder Coated Aluminum				
Item	HxH1 mm	Finish	pcs	
BSRG20/40A22	20x40	A22 - Pastel Grey	10**	
BSRG20/60A22	20x60	A22 - Pastel Grey	10**	
BSRG20/80A22	20x80	A22 - Pastel Grey	10**	
BSRG20/100A22	20x100	A22 - Pastel Grey	10**	
BSRG20/120A22	20x120	A22 - Pastel Grey	10**	
BSRG20/140A22	20x140	A22 - Pastel Grey	10**	
BSRG20/160A22	20x160	A22 - Pastel Grey	10**	
BSRG20/180A22	20x180	A22 - Pastel Grey	10**	

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.

Aluminum



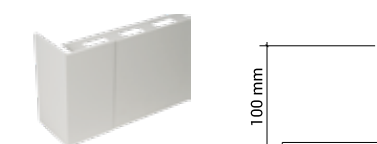
A22 A24 A33 A50 A65

bordertec >> BSR in Powder Coated Aluminum Modern Line				
Item	HxH1 mm	Finish	pcs	
BSR20/40A24270	20x40	A24 - Embossed pastel grey	10**	
BSR20/60A24270	20x60	A24 - Embossed pastel grey	10**	
BSR20/80A24270	20x80	A24 - Embossed pastel grey	5**	
BSR20/100A24270	20x100	A24 - Embossed pastel grey	5**	
BSR20/120A24270	20x120	A24 - Embossed pastel grey	5**	
BSR20/140A24270	20x140	A24 - Embossed pastel grey	5**	
BSR20/160A24270	20x160	A24 - Embossed pastel grey	5**	
BSR20/180A24270	20x180	A24 - Embossed pastel grey	4**	
BSR20/40A33270	20x40	A33 - Embossed Dove-Grey	10**	
BSR20/60A33270	20x60	A33 - Embossed Dove-Grey	10**	
BSR20/80A33270	20x80	A33 - Embossed Dove-Grey	5**	
BSR20/100A33270	20x100	A33 - Embossed Dove-Grey	5**	
BSR20/120A33270	20x120	A33 - Embossed Dove-Grey	5**	
BSR20/140A33270	20x140	A33 - Embossed Dove-Grey	5**	
BSR20/160A33270	20x160	A33 - Embossed Dove-Grey	5**	
BSR20/180A33270	20x180	A33 - Embossed Dove-Grey	4**	
BSR20/40A50270	20x40	A50 - Embossed Micaceous	10**	
BSR20/60A50270	20x60	A50 - Embossed Micaceous	10**	
BSR20/80A50270	20x80	A50 - Embossed Micaceous	5**	
BSR20/100A50270	20x100	A50 - Embossed Micaceous	5**	
BSR20/120A50270	20x120	A50 - Embossed Micaceous	5**	
BSR20/140A50270	20x140	A50 - Embossed Micaceous	5**	
BSR20/160A50270	20x160	A50 - Embossed Micaceous	5**	
BSR20/180A50270	20x180	A50 - Embossed Micaceous	4**	
BSR20/40A65270	20x40	A65 - Embossed matt Black	10**	
BSR20/60A65270	20x60	A65 - Embossed matt Black	10**	
BSR20/80A65270	20x80	A65 - Embossed matt Black	5**	
BSR20/100A65270	20x100	A65 - Embossed matt Black	5**	
BSR20/120A65270	20x120	A65 - Embossed matt Black	5**	
BSR20/140A65270	20x140	A65 - Embossed matt Black	5**	
BSR20/160A65270	20x160	A65 - Embossed matt Black	5**	
BSR20/180A65270	20x180	A65 - Embossed matt Black	4**	

bordertec >> BSRE External Junction in Powder Coated Modern Line				
Item	HxH1 mm	Finish	pcs	
BSRE20/40A24	20x40	A24 - Embossed pastel grey	10**	
BSRE20/60A24	20x60	A24 - Embossed pastel grey	10**	
BSRE20/80A24	20x80	A24 - Embossed pastel grey	10**	
BSRE20/100A24	20x100	A24 - Embossed pastel grey	10**	
BSRE20/120A24	20x120	A24 - Embossed pastel grey	10**	
BSRE20/140A24	20x140	A24 - Embossed pastel grey	10**	
BSRE20/160A24	20x160	A24 - Embossed pastel grey	10**	
BSRE20/180A24	20x180	A24 - Embossed pastel grey	10**	
BSRE20/40A33	20x40	A33 - Embossed Dove-Grey	10**	
BSRE20/60A33	20x60	A33 - Embossed Dove-Grey	10**	
BSRE20/80A33	20x80	A33 - Embossed Dove-Grey	10**	
BSRE20/100A33	20x100	A33 - Embossed Dove-Grey	10**	
BSRE20/120A33	20x120	A33 - Embossed Dove-Grey	10**	
BSRE20/140A33	20x140	A33 - Embossed Dove-Grey	10**	
BSRE20/160A33	20x160	A33 - Embossed Dove-Grey	10**	
BSRE20/180A33	20x180	A33 - Embossed Dove-Grey	10**	
BSRE20/40A50	20x40	A50 - Embossed Micaceous	10**	
BSRE20/60A50	20x60	A50 - Embossed Micaceous	10**	
BSRE20/80A50	20x80	A50 - Embossed Micaceous	10**	
BSRE20/100A50	20x100	A50 - Embossed Micaceous	10**	
BSRE20/120A50	20x120	A50 - Embossed Micaceous	10**	
BSRE20/140A50	20x140	A50 - Embossed Micaceous	10**	
BSRE20/160A50	20x160	A50 - Embossed Micaceous	10**	
BSRE20/180A50	20x180	A50 - Embossed Micaceous	10**	

BSRE20/40A65	20x40	A65 - Embossed matt Black	27,33	10**
BSRE20/60A65	20x60	A65 - Embossed matt Black	28,74	10**
BSRE20/80A65	20x80	A65 - Embossed matt Black	29,12	10**
BSRE20/100A65	20x100	A65 - Embossed matt Black	29,53	10**
BSRE20/120A65	20x120	A65 - Embossed matt Black	30,53	10**
BSRE20/140A65	20x140	A65 - Embossed matt Black	31,17	10**
BSRE20/160A65	20x160	A65 - Embossed matt Black	32,37	10**
BSRE20/180A65	20x180	A65 - Embossed matt Black	33,99	10**

bordertec >> BSRG Joint in Powder Coated Aluminum Modern Line				
Item	HxH1 mm	Finish	pcs	
BSRG20/40A24	20x40	A24 - Embossed pastel grey	10**	
BSRG20/60A24	20x60	A24 - Embossed pastel grey	10**	
BSRG20/80A24	20x80	A24 - Embossed pastel grey	10**	
BSRG20/100A24	20x100	A24 - Embossed pastel grey	10**	
BSRG20/120A24	20x120	A24 - Embossed pastel grey	10**	
BSRG20/140A24	20x140	A24 - Embossed pastel grey	10**	
BSRG20/160A24	20x160	A24 - Embossed pastel grey	10**	
BSRG20/180A24	20x180	A24 - Embossed pastel grey	10**	
BSRG20/40A33	20x40	A33 - Embossed Dove-Grey	10**	
BSRG20/60A33	20x60	A33 - Embossed Dove-Grey	10**	
BSRG20/80A33	20x80	A33 - Embossed Dove-Grey	10**	
BSRG20/100A33	20x100	A33 - Embossed Dove-Grey	10**	
BSRG20/120A33	20x120	A33 - Embossed Dove-Grey	10**	
BSRG20/140A33	20x140	A33 - Embossed Dove-Grey	10**	
BSRG20/160A33	20x160	A33 - Embossed Dove-Grey	10**	
BSRG20/180A33	20x180	A33 - Embossed Dove-Grey	10**	
BSRG20/40A50	20x40	A50 - Embossed Micaceous	10**	
BSRG20/60A50	20x60	A50 - Embossed Micaceous	10**	
BSRG20/80A50	20x80	A50 - Embossed Micaceous	10**	
BSRG20/100A50	20x100	A50 - Embossed Micaceous	10**	
BSRG20/120A50	20x120	A50 - Embossed Micaceous	10**	
BSRG20/140A50	20x140	A50 - Embossed Micaceous	10**	
BSRG20/160A50	20x160	A50 - Embossed Micaceous	10**	
BSRG20/180A50	20x180	A50 - Embossed Micaceous	10**	
BSRG20/40A65	20x40	A65 - Embossed matt Black	10**	
BSRG20/60A65	20x60	A65 - Embossed matt Black	10**	
BSRG20/80A65	20x80	A65 - Embossed matt Black	10**	
BSRG20/100A65	20x100	A65 - Embossed matt Black	10**	
BSRG20/120A65	20x120	A65 - Embossed matt Black	10**	
BSRG20/140A65	20x140	A65 - Embossed matt Black	10**	
BSRG20/160A65	20x160	A65 - Embossed matt Black	10**	
BSRG20/180A65	20x180	A65 - Embossed matt Black	10**	



BSR20/160A24



BSRG20/160A24

The colors in the Profilitec range, as shown in the final pages of the price list, are available upon request with the following conditions:

- without a surcharge;
- with a delivery time of 5 weeks;
- for a minimum quantity of 100pcs.

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.

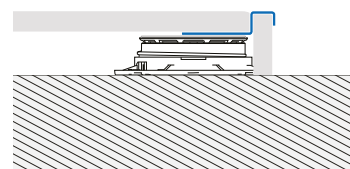
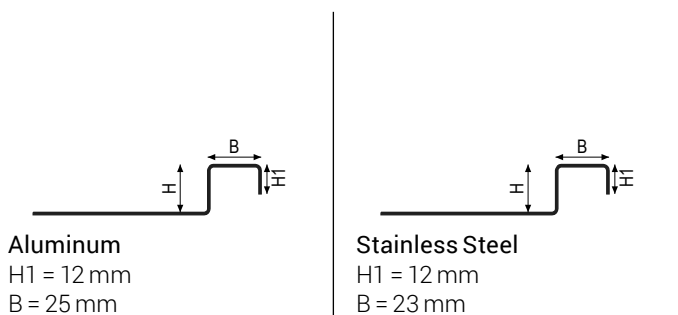
bordertec BSJ

Bordertec BSJ is engineered to delimit the perimeter edges of a raised floor or to create a step (in this case we recommend the application of the SWH carborundum anti slippery adhesive strip). Bordertec BSJ has a decorative visible part of 2 cm. To install the Bordertec BSJ profiles, the vertical tile fits into the groove of the profile giving a continuous finishing between the horizontal and the vertical cladding.



BSJ 20 A50

Length: 2,70 meters



Stainless Steel



IS

bordertec >> BSJ in Stainless Steel AISI 304 - DIN 1.4301 - Brushed				
Item	H mm	Finish		pcs
BSJ20IS270	20	IS - Brushed		10**

bordertec >> BSJE External corner in Stainless Steel AISI 304 - DIN 1.4301 - Brushed				
Item	H mm	Finish		pcs
BSJE20IS	20	IS - Brushed		10**

Aluminum



A22 A24 A33 A50 A65

bordertec >> BSJ in Power Coated Aluminum				
Item	H mm	Finish		pcs
BSJ20A22270	20	A22 - Pastel Grey		10**

bordertec >> BSJE External corner in Power Coated Aluminum				
Item	H mm	Finish		pcs
BSJE20A22	20	A22 - Pastel Grey		10**

bordertec >> BSJ in Powder Coated Aluminum Modern Line				
Item	H mm	Finish		pcs
BSJ20A24270	20	A24 - Embossed pastel grey		10**
BSJ20A33270	20	A33 - Embossed Dove-Grey		10**
BSJ20A50270	20	A50 - Embossed Micaceous		10**
BSJ20A65270	20	A65 - Embossed matt Black		10**

bordertec >> BSJE External corner in Powder Coated Aluminum Modern Line				
Item	H mm	Finish		pcs
BSJE20A24	20	A24 - Embossed pastel grey		10**
BSJE20A33	20	A33 - Embossed Dove-Grey		10**
BSJE20A50	20	A50 - Embossed Micaceous		10**
BSJE20A65	20	A65 - Embossed matt Black		10**

The colors in the Profiltec range, as shown in the final pages of the price list, are available upon request with the following conditions:

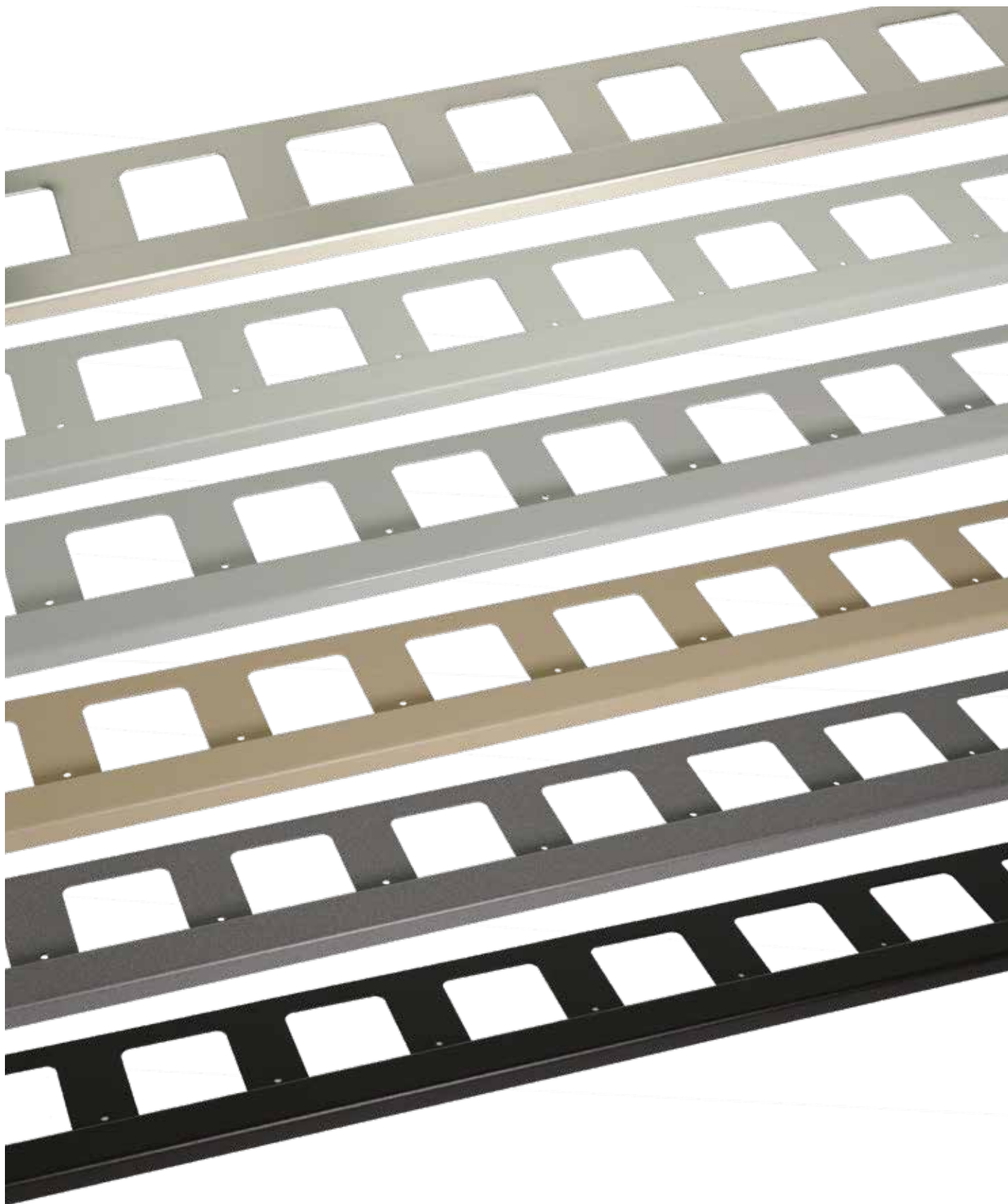
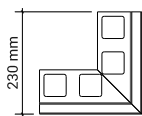
- without a surcharge;
- with a delivery time of 5 weeks;
- for a minimum quantity of 100pcs.

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.



BSJE20A50



* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.

bordertec

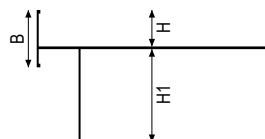
BST20

Bordertec BST20 is a powder-coated aluminum profile that finishes and protects exposed concrete edges of terraces and balconies and the paver converging while providing openings to bond a riser tile on the vertical facade.

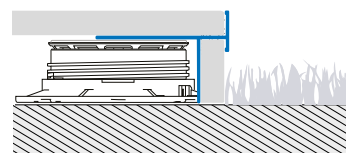


BST 20 A50

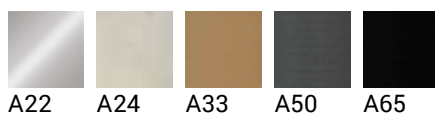
Length: 2,70 meters



Aluminum
B = 31,5 mm



Aluminum



bordertec >> BST in Powder Coated Aluminum					
Item	HxH1 mm	Finish		pcs	
BST20A22270	20x51	A22 - Pastel Grey		5**	

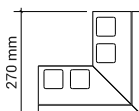
bordertec >> BSTE External corner in Powder Coated Aluminum					
Item	HxH1 mm	Finish		pcs	
BSTE20A22	20x51	A22 - Pastel Grey		10**	

bordertec >> BST in Powder Coated Aluminum Modern Line					
Item	HxH1 mm	Finish		pcs	
BST20A24270	20x51	A24 - Embossed pastel grey		5**	
BST20A33270	20x51	A33 - Embossed Dove-Grey		5**	
BST20A50270	20x51	A50 - Embossed Micaceous		5**	
BST20A65270	20x51	A65 - Embossed matt Black		5**	

bordertec >> BSTE External corner in Powder Coated Aluminum Modern Line					
Item	HxH1 mm	Finish		pcs	
BSTE20A24	20x51	A24 - Embossed pastel grey		10**	
BSTE20A33	20x51	A33 - Embossed Dove-Grey		10**	
BSTE20A50	20x51	A50 - Embossed Micaceous		10**	
BSTE20A65	20x51	A65 - Embossed matt Black		10**	



BSTE20A50



The colors in the Profiltec range, as shown in the final pages of the price list, are available upon request with the following conditions:

- without a surcharge;
- with a delivery time of 5 weeks;
- for a minimum quantity of 100pcs.

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.

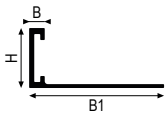
bordertec TRB

TRB is an aluminum profile designed for the permanent separation of surfaces and edge containment in road and landscaping applications, ranging from rigid surfaces such as concrete, asphalt, paving, and resin to flexible surfaces such as grass, gravel, and sand. Manually bendable and built to withstand vehicular traffic, TRB offers both durability and aesthetic appeal, giving every project a refined and professional finish.

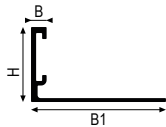


TRB50

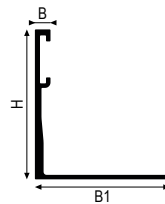
Length: 2,30 meters



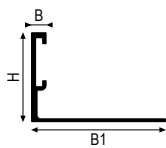
Aluminum - TRB20
B1 = 45 mm



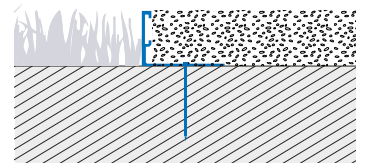
Aluminum - TRB25
B1 = 45 mm



Aluminum - TRB50
B1 = 45 mm



Aluminum - TRB30
B1 = 45 mm



Aluminum



AN



TRB Junction



TRB Nail

bordertec >> TRB in Natural Aluminum					
Item	HxB mm	Finish		pcs	
TRB20ANSET	20x5	AN - Natural		5	
TRB25ANSET	25x5	AN - Natural		5	
TRB30ANSET	30x5	AN - Natural		5	
TRB50ANSET	50x5	AN - Natural		5	

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.



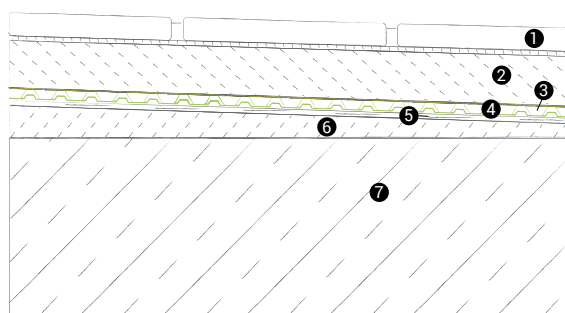
draintec 8

DRAINTEC 8 drainage system provides a drainage layer within a mortar bed while maintaining high load resistance. It is extremely resistant to compression, traction, impact and puncturing; it also ensures perfect mechanical protection of the waterproof layer while being relatively thin at only 8 mm thick. DRAINTEC 8 has a double drainage channel that also fully compensates for hydrostatic pressure, to allow the free passage and management of water within the mortar layer. DRAINTEC 8 drainage system is "loose-laid" onto the sloped waterproof layer. The mortar bed screed layer is then placed over Draintec 8 drainage membrane.

DRAINTEC 8 can be easily cut with normal shears.

Benefits of applying the DRAINTEC 8 system:

- It guarantees less wear on the tiles
- Protects the primary (roofing) waterproofing membrane from damages caused by the aggregates in the mortar screed layer.
- Reduces the presence of efflorescence
- Eliminates hydrostatic pressure
- Contributes acoustic insulation (sound transmission) by providing an 8 mm air gap



STRATIGRAPHY

1. Tiles
2. Load distribution screed
3. Water outflow cavities
4. **DRAINTEC 8**
5. Drainage membrane
6. Sloping screed
7. Load-bearing structure

draintec 8 >> Polyethylene drainage membrane with a pyramid section with a synthetic filtering fleece							
Item	LxB mm	Description		roll			rol / pallet
DRAINTEC-8	15 mx1 m	DRAINTEC HDPE DRAINING MEMBRANE		1			9

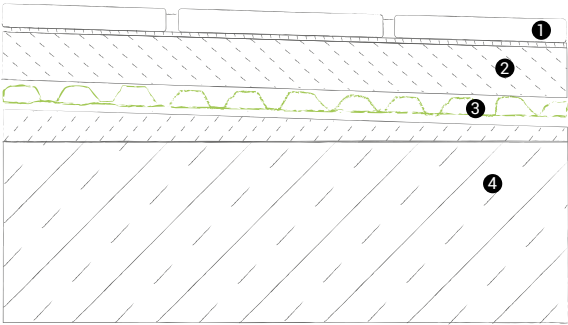
draintec 8S

DRAINTEC 8S draining system provides a drainage layer within a mortar bed while maintaining high load resistance. It is extremely resistant to compression, traction, impact and puncturing; it also ensures perfect mechanical protection of the waterproof layer while being relatively thin at only 8 mm thick. DRAINTEC 8S has a double drainage channel that also fully compensates for hydrostatic pressure, to allow the free passage and management of water within the mortar layer. DRAINTEC 8S draining system is "loose-laid" onto the sloped waterproof layer. The mortar bed screed layer is then placed over Draintec 8 drainage membrane.

DRAINTEC 8S, can be easily cut with normal shears. Membrane with 2x2 mm synthetic mesh, ideal for laying floors on draining screed.

Benefits of applying the DRAINTEC 8S system:

- It guarantees less wear on the tiles
- Protects the primary (roofing) waterproofing membrane from damages caused by the aggregates in the mortar screed layer.
- Reduces the presence of efflorescence
- Eliminates hydrostatic pressure
- Contributes acoustic insulation (sound transmission) by providing an 8 mm air gap



STRATIGRAPHY

1. Tiles
2. Load distribution screed
3. **DRAINTEC 8S**
4. Supporting structure

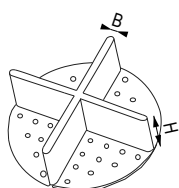
draintec 8S >> Drainage membrane with knobs and filter fabric for dry laying								
Item	LxB mm	Description		roll			rol / pallet	
DRAINTEC-8S	12,5mx1 m	DRAINTEC HDPE DRAINING MEMBRANE		1			9	

spacers DISC

ABS tie-bases for laying on stone or draining screed, for natural stone outdoor floors, concrete tiles or ceramic tiles. They can be used in different types of laying, dry, running or irregular laying. The product is made of ABS material resistant to UV rays and temperatures. It is transparent in such a way as to be invisible if the crushed stone is moved. At the base they have holes to facilitate water drainage. The tie-bases, thanks to the predefined breaking points, are easily adaptable to the various needs, obtaining central, corner or terminal tie-bases according to the need.



DISC10



DISC
B = 3 mm

DISC

tile spacers » DISC spacer thickness 3 mm					
Item	H mm	Finish		pck	
DISC10	10	-ABS		100	

1 pck. = 100 pcs. (indivisible)