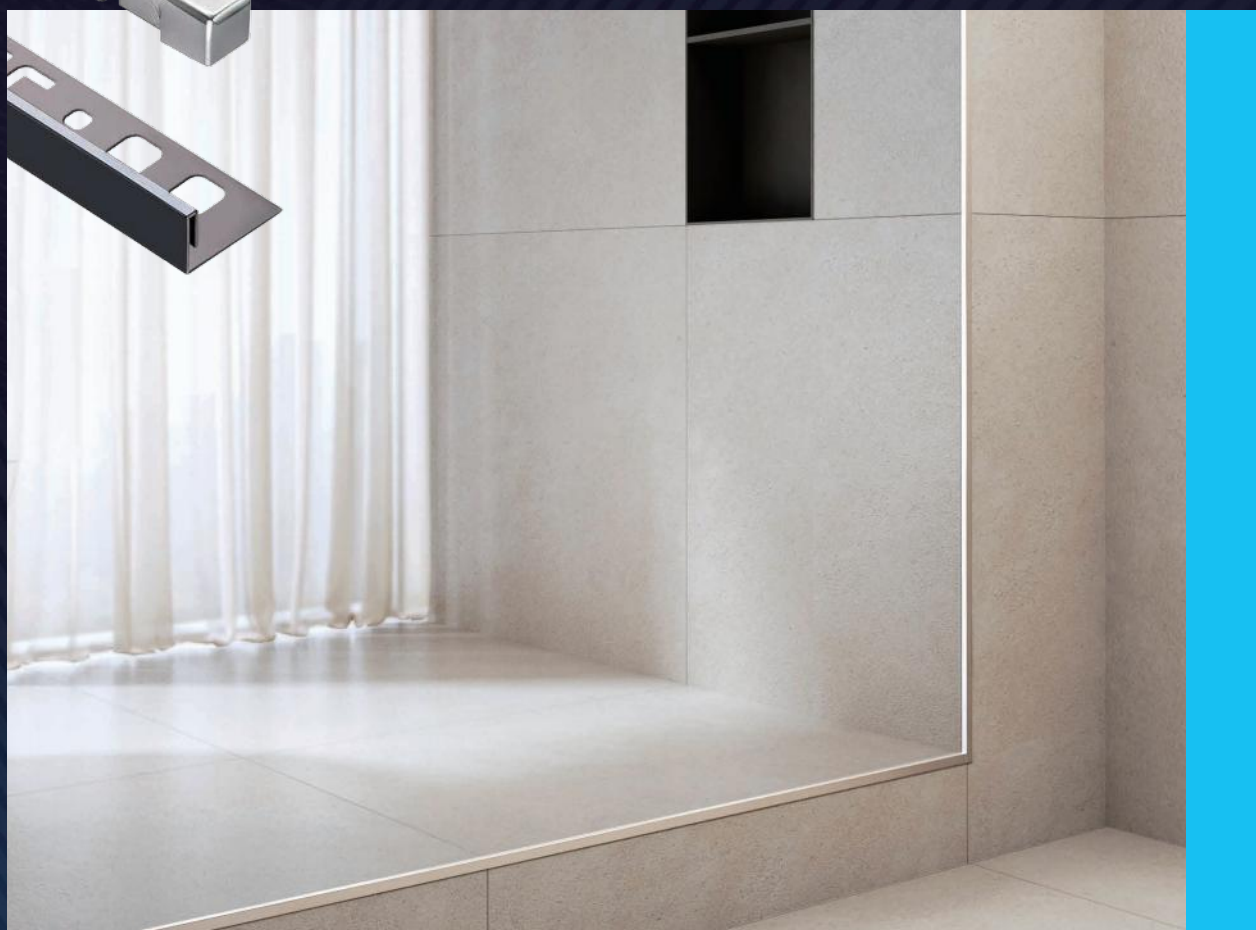
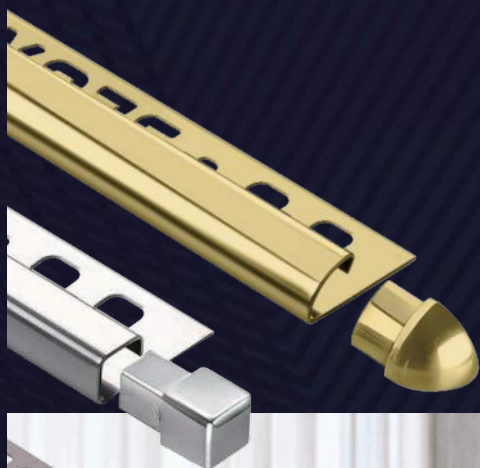




DPM Ancillaries

Stainless Steel Trim Profiles



STAINLESS STEEL PROFILES

COLOR OPTIONS(FOR STAINLESS STEEL PROFILES ONLY)

*There are more than 90 colors and textures of stainless steel surface to choose from.

This album shows our regular colors and textures. Improve the appearance and decorative to meet the needs of various personalized space.



1S: Silver Shiny



1B: Silver Brushed



8S: Champagne Shiny



8B: Champagne Brushed



2S: Gold Shiny



2B: Gold Brushed



23PQ: Jepearl-Brz



24PQ: Jepearl-Gr



3S: Rose Gold Shiny



3B: Rose Gold Brushed



25PQ: Jepearl-Dk



26JW: Jemeteor-Co



4S: Black Shiny



4B: Black Brushed



27JW: Jemeteor-Brz



29JW: Jemeteor-Swa

*The wood finish profiles series is available in 10 textures.

This album showcases a unique wood texture. Improve the exterior and decorative effects of stainless steel 304/316 products to meet various individual needs.



101M



102M



103M



104M



105M



106M



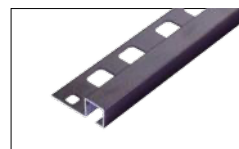
107M



108M



109M



110M

CONTENTS

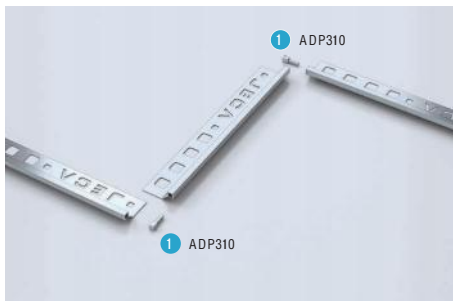
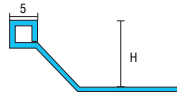
01	TILE EDGING PROFILES	P08-P22
02	DECORATIVE TILE PROFILES	P23-P34
03	TILE PROFILES FOR TRANSITIONS	P35-P43
04	CONNECTION PROFILES FOR PVC FLOOR	P44-P46
05	TILE PROFILES FOR WALL/FLOOR-CONNECTIONS	P47-P54
06	TILE PROFILES FOR CORNER PROTECTION	P55-P57
07	TILE PROFILES FOR COUNTERTOPS	P58-P59
08	STAIR NOSING PROFILES FOR TILES	P60-P63
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10	BALCONIES BOUNDARY PROFILES	P79



SBP310 STAINLESS STEEL 304/316

SBP310 is a square edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

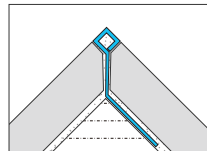
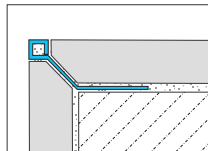
The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Inside corner & Outside corner are the same

Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP310-10H	10	2440	0.8 / 1.0	1S,2S,3S,4S
SBP310-12H	12	2440	0.8 / 1.0	1B,2B,3B,4B

* The color and size can be customized.
Color option refer to (Page 6).



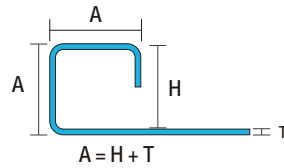
INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.



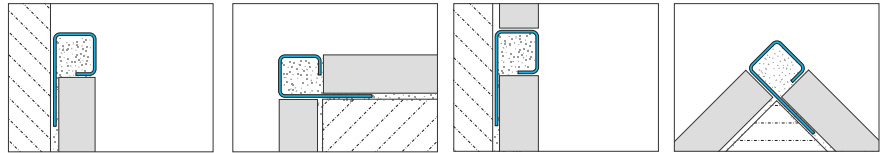
SB016 STAINLESS STEEL 304/316

SB016 is square edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.
The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.
Perfect edge protection covers in heights from 6-15mm.
It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB016-6H	6	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB016-8H	8	2440	0.6 / 0.8 / 1.0	
SB016-10H	10	2440	0.6 / 0.8 / 1.0	
SB016-11H	11	2440	0.6 / 0.8 / 1.0	
SB016-12H	12	2440	0.6 / 0.8 / 1.0	
SB016-12.5H	12.5	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



Item No.	Height (mm)	Color	Remark
AD016-6H	6	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner & Outside corner are the same
AD016-8H	8		
AD016-10H	10		
AD016-11H	11		
AD016-12H	12		
AD016-12.5H	12.5		

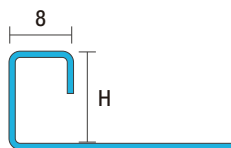


SB013 STAINLESS STEEL 304/316

SB013 is square edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

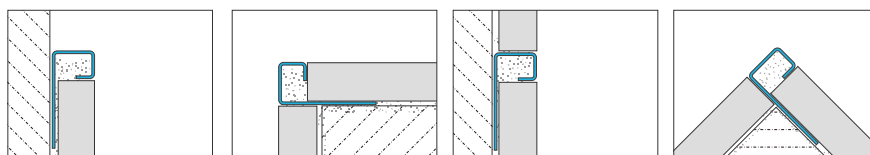
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB013-8H	8	2440	0.6 / 0.8 / 1.0	1S, 2S, 3S, 4S
SB013-10H	10	2440	0.6 / 0.8 / 1.0	1B, 2B, 3B, 4B
SB013-12H	12	2440	0.6 / 0.8 / 1.0	1F, 1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

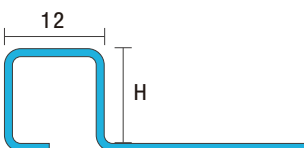


SB014 STAINLESS STEEL 304/316

SB014 is square edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

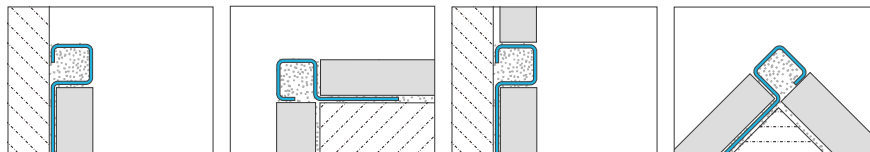
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



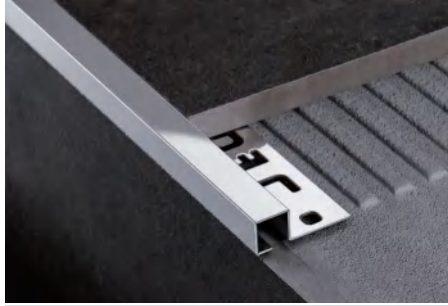
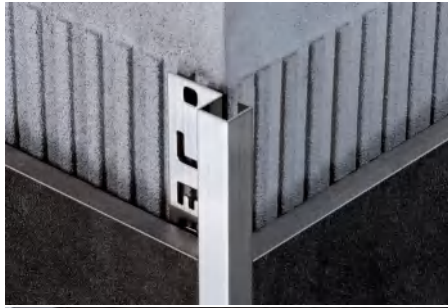
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB014-8H	8	2440	0.6 / 0.8 / 1.0	1S, 2S, 3S, 4S
SB014-10H	10	2440	0.6 / 0.8 / 1.0	1B, 2B, 3B, 4B
SB014-12H	12	2440	0.6 / 0.8 / 1.0	1F, 1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

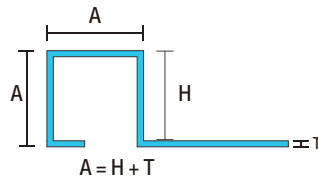


SBP110 STAINLESS STEEL 304/316

SBP110 is a square edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

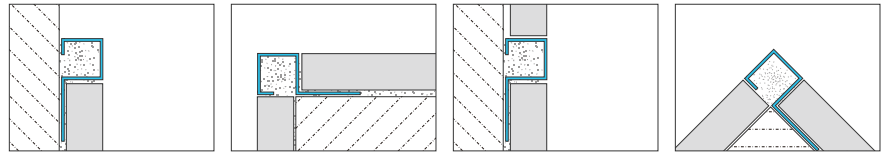
The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP110-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SBP110-10H	10	2440	0.6 / 0.8 / 1.0	
SBP110-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

Remove immediately all the remains of grout from the surface of the profile and tile.



Item No.	Height (mm)	Color	Remark
ADP110-8H	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner & Outside corner are the same
ADP110-10H	10		
ADP110-12H	12		

TILE EDGING PROFILES

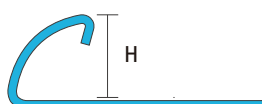


SR003 STAINLESS STEEL 304/316

SR003 is a round edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

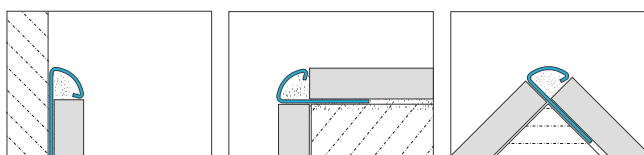
Perfect edge protection covers in heights from 6-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SR003-6H	6	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SR003-8H	8	2440	0.6 / 0.8 / 1.0	
SR003-10H	10	2440	0.6 / 0.8 / 1.0	
SR003-11H	11	2440	0.6 / 0.8 / 1.0	
SR003-12H	12	2440	0.6 / 0.8 / 1.0	
SR003-12.5H	12.5	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



Item No.	Height (mm)	Color	Remark
AD003-6H	6	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
AD003-8H	8		
AD003-10H	10		
AD003-11H	11		
AD003-12H	12		
AD003-12.5H	12.5		

Item No.	Height (mm)	Color	Remark
AY003-6H	6	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
AY003-8H	8		
AY003-10H	10		
AY003-11H	11		
AY003-12H	12		
AY003-12.5H	12.5		

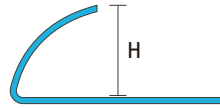


SR001 STAINLESS STEEL 304/316

SR001 is a round edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

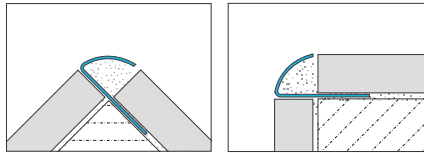
Perfect edge protection covers in heights from 10-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SR001-10H	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SR001-12H	12	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

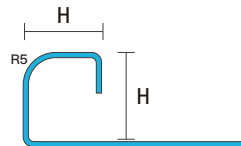


SR029 STAINLESS STEEL 304/316

SR029 is a round edging profile with R5, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

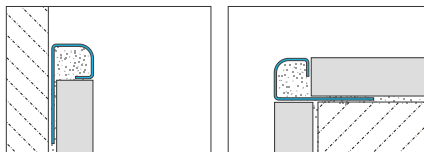
Perfect edge protection covers in heights from 10-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



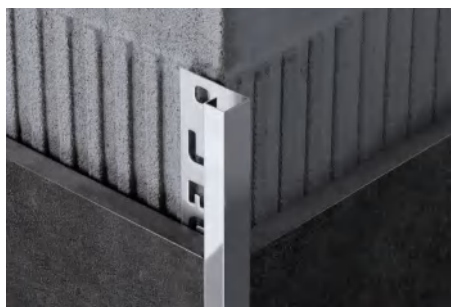
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SR029-10H	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SR029-12H	12	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



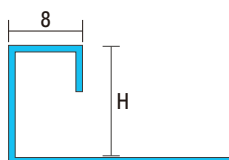
SBP024 STAINLESS STEEL 304/316

SBP024 is a square edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

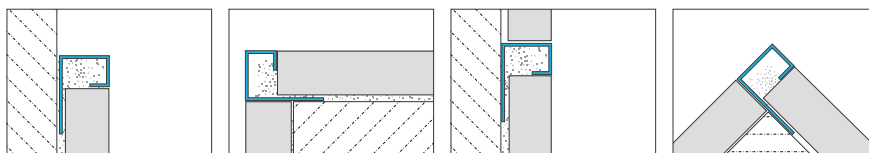
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



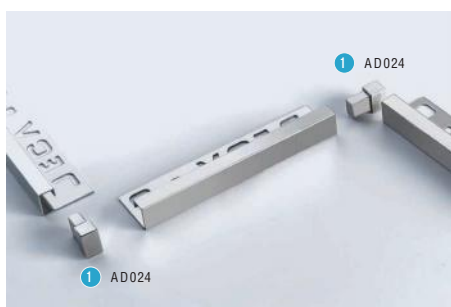
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP024-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SBP024-10H	10	2440	0.6 / 0.8 / 1.0	
SBP024-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



Item No.	Height (mm)	Color	Remark
AD024-8H	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner & Outside corner are the same
AD024-10H	10		
AD024-12H	12		



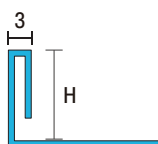
SBP019 STAINLESS STEEL 304/316

SBP019 is a L shape edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

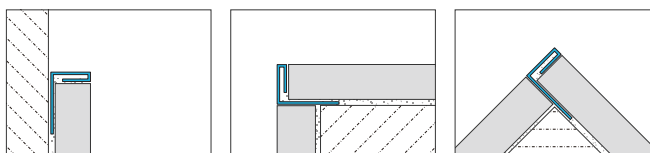
Perfect edge protection covers in heights from 10-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP019-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP019-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



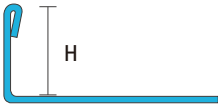
INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.



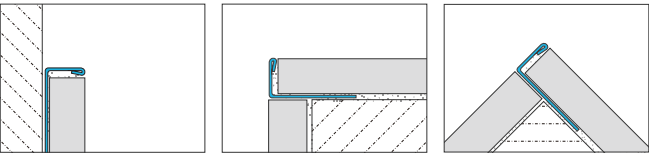
SL005 STAINLESS STEEL 304/316

SL005 is a L shape edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.
Perfect edge protection covers in heights from 6-15mm.
It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SL005-6H	6	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SL005-8H	8	2440	0.6 / 0.8 / 1.0	
SL005-10H	10	2440	0.6 / 0.8 / 1.0	
SL005-11H	11	2440	0.6 / 0.8 / 1.0	
SL005-12H	12	2440	0.6 / 0.8 / 1.0	
SL005-12.5H	12.5	2440	0.6 / 0.8 / 1.0	
SL005-15H	15	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



- INSTRUCTIONS:
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

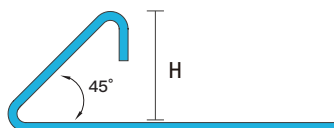


SB140 STAINLESS STEEL 304/316

SB140 is a triangular transition profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

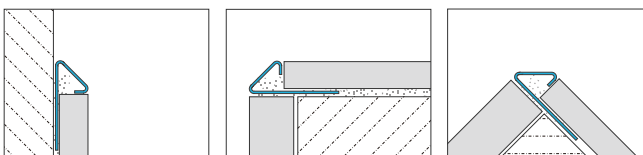
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB140-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB140-10H	10	2440	0.6 / 0.8 / 1.0	
SB140-12H	12	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

Remove immediately all the remains of grout from the surface of the profile and tile.



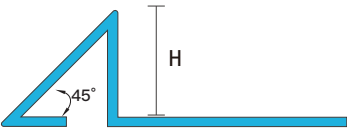
Item No.	Height (mm)	Color	Remark
AD140-8H	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
AD140-10H	10		
AD140-12H	12		

Item No.	Height (mm)	Color	Remark
AY140-8H	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
AY140-10H	10		
AY140-12H	12		



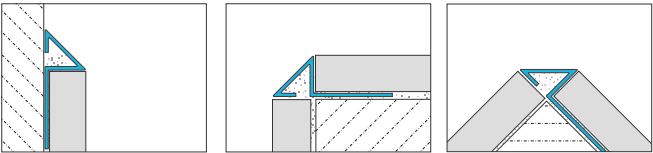
SLP120 STAINLESS STEEL 304/316

SLP120 is a triangular transition profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.
The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.
Perfect edge protection covers in heights from 8-15mm.
It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



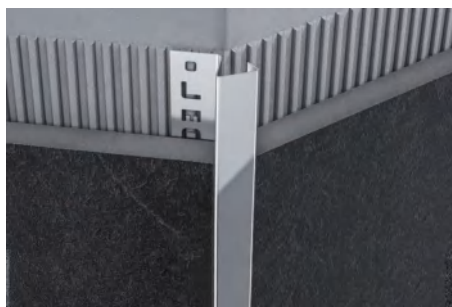
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLP120-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SLP120-10H	10	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B
SLP120-12H	12	2440	0.6 / 0.8 / 1.0	1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).



- INSTRUCTIONS:
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

TILE EDGING PROFILES

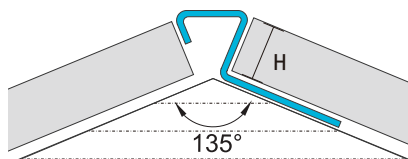


SBQ136 STAINLESS STEEL 304/316

SBQ136 is an edging profile applied to wall corner of 135 degree, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBQ136-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SBQ136-10H	10	2440	0.6 / 0.8 / 1.0	
SBQ136-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.



SB166 STAINLESS STEEL 304/316

SB166 is a square edging profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

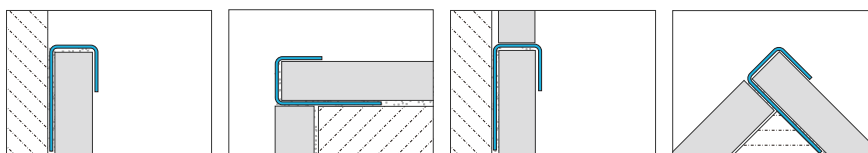
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



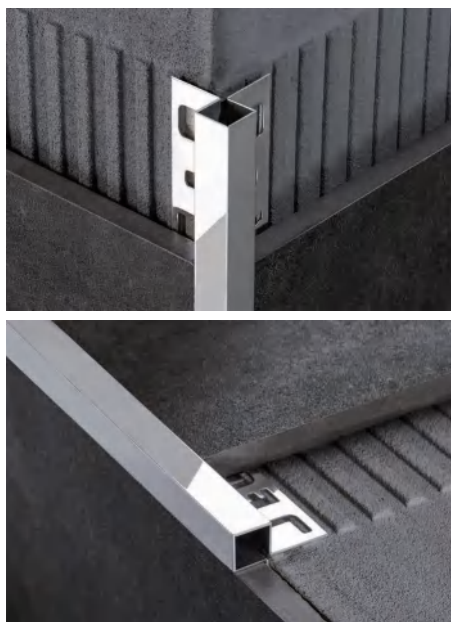
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB166-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB166-10H	10	2440	0.6 / 0.8 / 1.0	
SB166-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

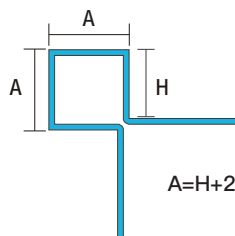
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.



SBP020 STAINLESS STEEL 304/316

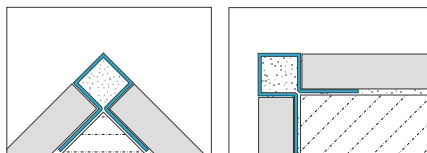
SBP020 is a square edging profile with two anchoring flange by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Perfect edge protection covers in heights from 10-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP020-10H	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SBP020-12H	12	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

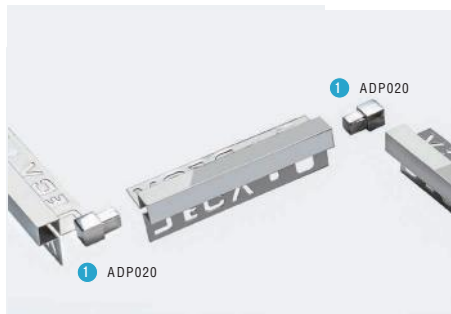
★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.

Remove immediately all the remains of grout from the surface of the profile and tile.



Item No.	Height (mm)	Color	Remark
ADP020-8H	8	1S,2S,3S,4S	Inside corner & Outside corner are the same
ADP020-10H	10	1B,2B,3B,4B	
ADP020-12H	12	1F,1BA	

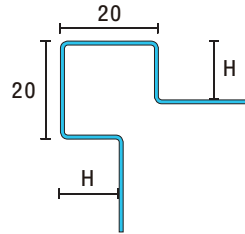


SB048 STAINLESS STEEL 304/316

SB048 is a square edging profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

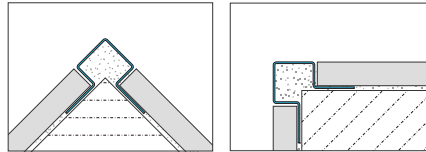
Perfect edge protection covers in heights from 8-15mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



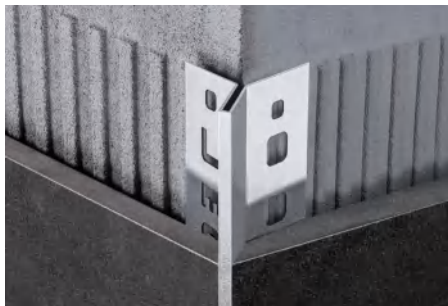
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB048-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA
SB048-10H	10	2440	0.6 / 0.8 / 1.0	
SB048-12.5H	12.5	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.

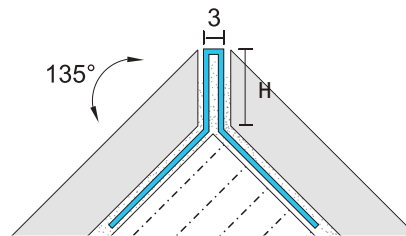


SBP025 STAINLESS STEEL 304/316

SBP025 is an edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Perfect edge protection covers in heights from 10-17mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



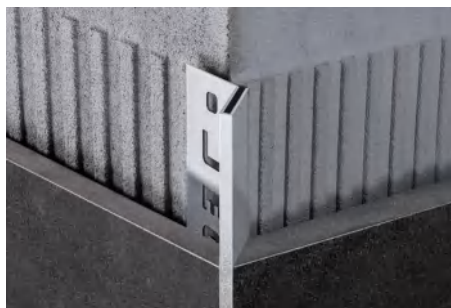
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP025-12H	12(For 8H tile)	2440	0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA
SBP025-14.5H	14.5(For 10H tile)	2440	0.6 / 0.8	
SBP025-17H	17(For 12H tile)	2440	0.6 / 0.8	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.

TILE EDGING PROFILES

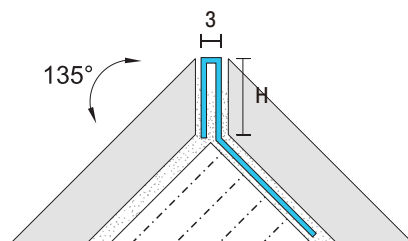


SBP163 STAINLESS STEEL 304/316

SBP163 is an edging profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Perfect edge protection covers in heights from 10-17mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.

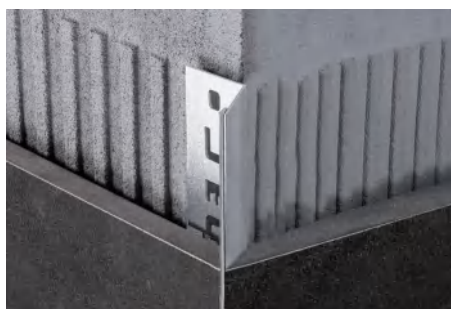


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP163-12H	12(For 8H tile)	2440	0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA
SBP163-14.5H	14.5(For 10H tile)	2440	0.6 / 0.8	
SBP163-17H	17(For 12H tile)	2440	0.6 / 0.8	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

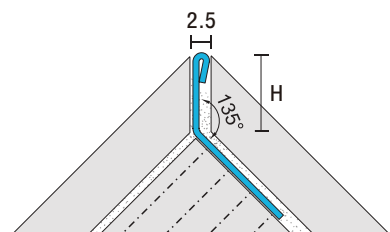


SB009 STAINLESS STEEL 304/316

SB009 is an edging profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Perfect edge protection covers in heights from 10-17mm.

It's widely applied to corners and edging of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB009-12H	12(For 8H tile)	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB009-14.5H	14.5(For 10H tile)	2440	0.6 / 0.8 / 1.0	
SB009-17H	17(For 12H tile)	2440	0.6 / 0.8 / 1.0	

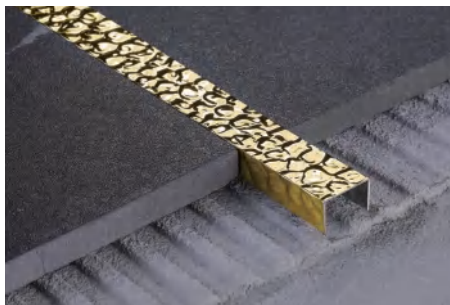
* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

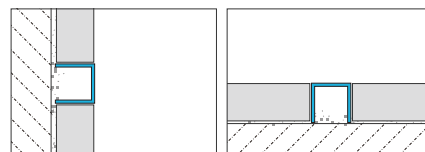
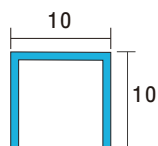
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

DECORATIVE TILE PROFILES

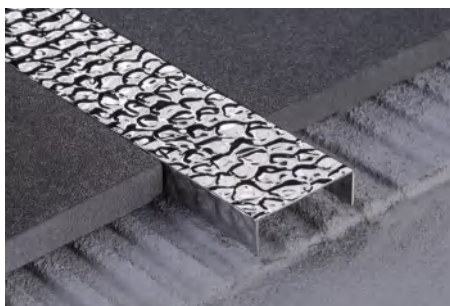
SUP series is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



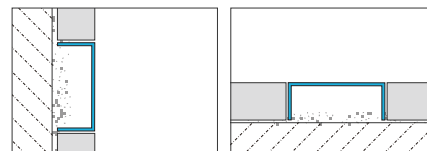
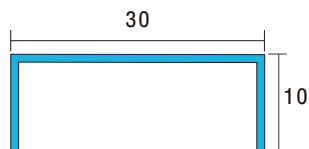
SUP10 STAINLESS STEEL 304/316



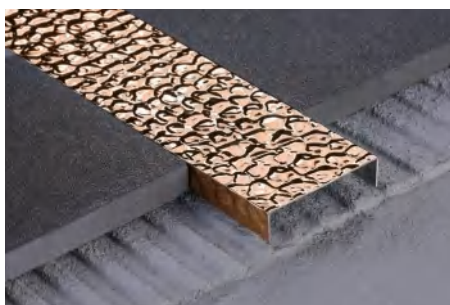
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP10	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S



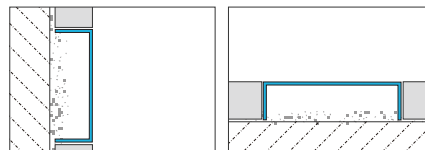
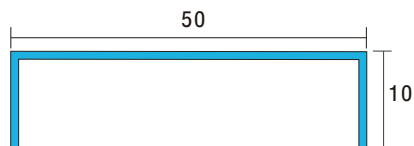
SUP30 STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP30	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S



SUP50 STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP50	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S

INSTRUCTIONS:

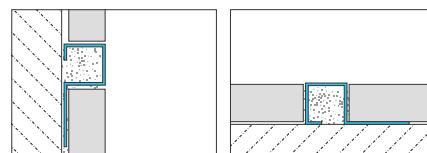
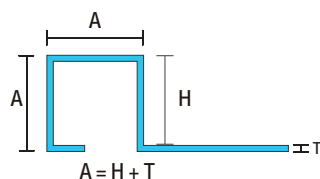
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.

DECORATIVE TILE PROFILES

SUP series is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



SBP110 STAINLESS STEEL 304/316



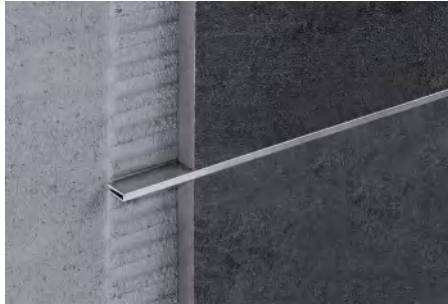
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP110	10/12	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S



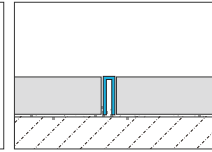
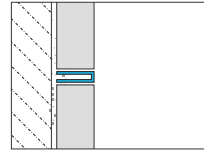
DECORATIVE TILE PROFILES

SUP series is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



SUP03 STAINLESS STEEL 304/316

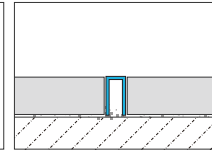
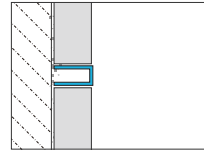


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP03	10	2440/3050	0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SUP05 STAINLESS STEEL 304/316

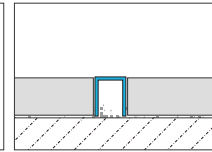
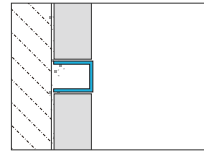
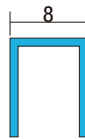


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP05	5 / 10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SUP08 STAINLESS STEEL 304/316

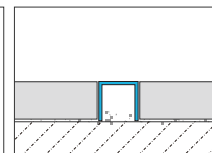
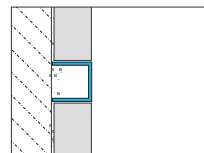
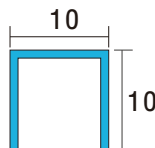


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP08	8 / 10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SUP10 STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP10	10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).

INSTRUCTIONS:

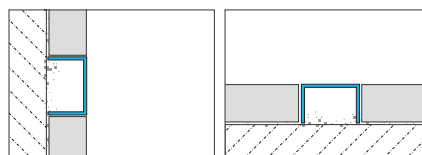
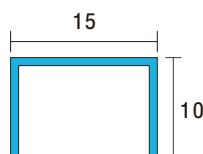
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.

DECORATIVE TILE PROFILES

SUP series is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.

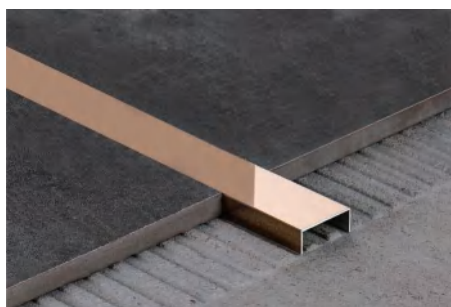


SUP15 STAINLESS STEEL 304/316

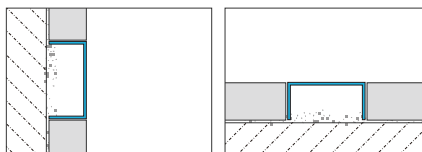
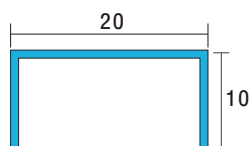


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP15	10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

★ The color and size can be customized. Color option refer to (Page 6).

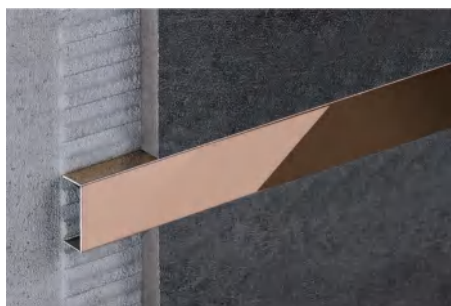


SUP20 STAINLESS STEEL 304/316

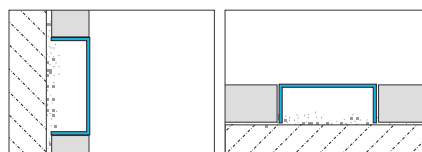
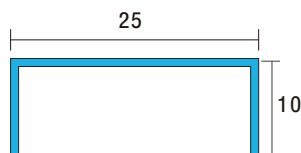


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP20	10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

★ The color and size can be customized. Color option refer to (Page 6).



SUP25 STAINLESS STEEL 304/316

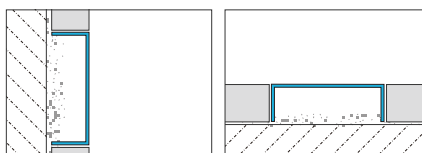
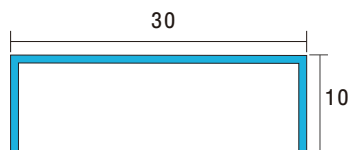


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP25	10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

★ The color and size can be customized. Color option refer to (Page 6).



SUP30 STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SUP30	10	2440 / 3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

★ The color and size can be customized. Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.

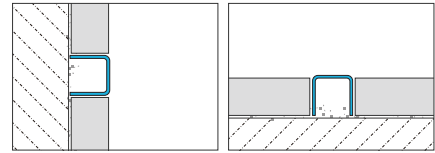
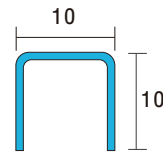
DECORATIVE TILE PROFILES

SU series is a U shape decorative profile , made of stainless steel grade 304 or 316 , with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



SU10 STAINLESS STEEL 304/316

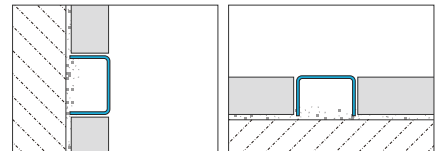
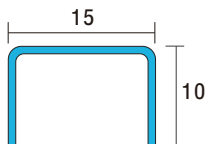


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SU10	10	2440/3050	0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SU15 STAINLESS STEEL 304/316

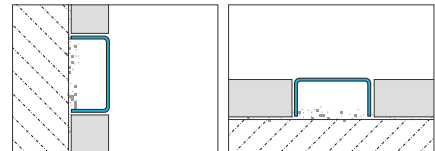
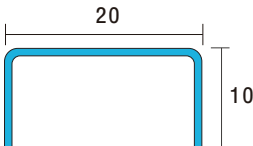


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SU15	10	2440/3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SU20 STAINLESS STEEL 304/316

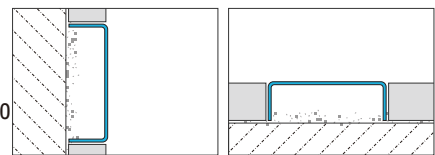
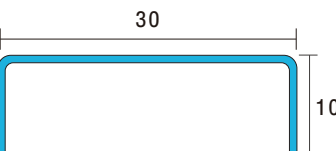


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SU20	10	2440/3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



SU30 STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SU30	10	2440/3050	0.6 / 0.8 / 1.0	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.

DECORATIVE TILE PROFILES

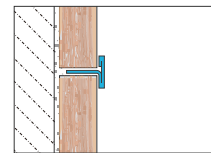
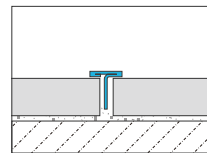
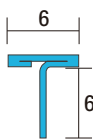
STP145 is a T shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profile covers in width from 6-20mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



STP145-6W STAINLESS STEEL 304/316

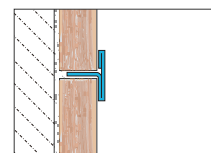
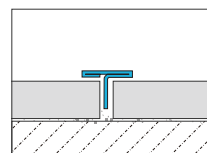
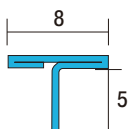


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
STP145-6W	6	2440/3050	0.5 / 0.6	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



STP145-8W STAINLESS STEEL 304/316

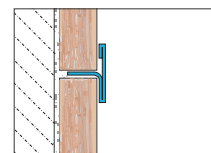
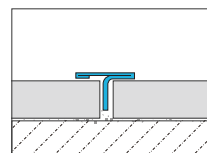
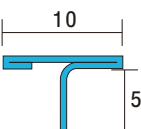


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
STP145-8W	5	2440/3050	0.5 / 0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



STP145-10W STAINLESS STEEL 304/316

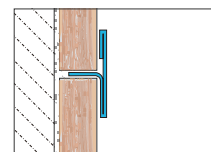
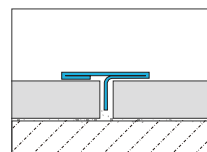
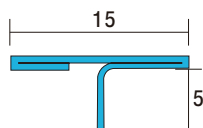


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
STP145-10W	5	2440/3050	0.5 / 0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



STP145-15W STAINLESS STEEL 304/316

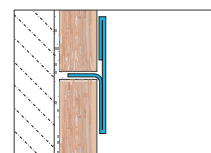
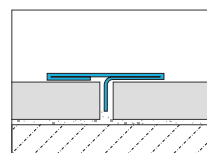
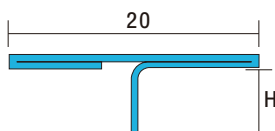


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
STP145-15W	5	2440/3050	0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).



STP145-20W STAINLESS STEEL 304/316

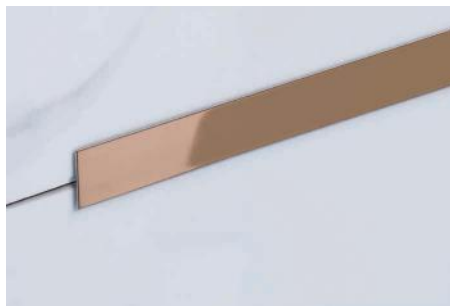


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
STP145-20W	5 / 8	2440/3050	0.6 / 0.8	1S,2S,3S,4S,1B,2B,3B,4B,1F

* The color and size can be customized. Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Insert the profile into the gap between the tile (wood board, floor or stone, etc.).
5. Remove immediately all the remains of grout from the surface of the profile and tile (wood board, floor or stone, etc.).



SP117 STAINLESS STEEL 304/316

SP117 is a flat decorative profile, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

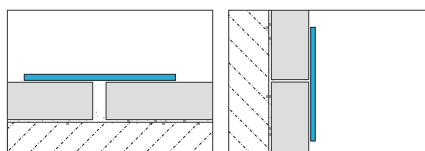
Profile covers in width from 10-25mm.

SP117 is fixed on the wall or floor by the adhesive, which plays the role of decoration and shielding.



Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
SP117-10W	10	2440 / 3050	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SP117-15W	15	2440 / 3050	0.8 / 1.0	
SP117-20W	20	2440 / 3050	0.8 / 1.0	
SP117-25W	25	2440 / 3050	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut the profiles to the length you need.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply adhesive to the surface of the substrate.
4. Press the anchoring flange into the adhesive.



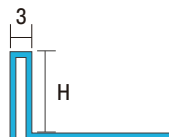
SBP018 STAINLESS STEEL 304/316

SBP018 is a L shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

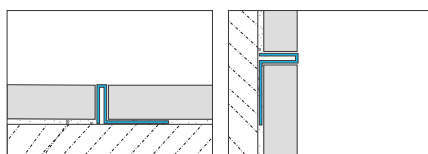
Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



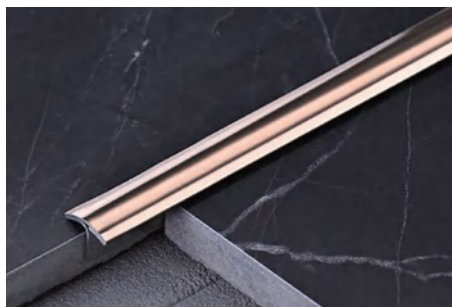
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP018-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP018-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

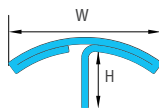


SRTP293 STAINLESS STEEL 304/316

SRTP293 is a curved decorative profile, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

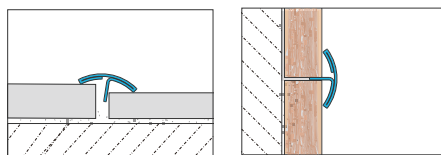
Profile covers in width from 8-30mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



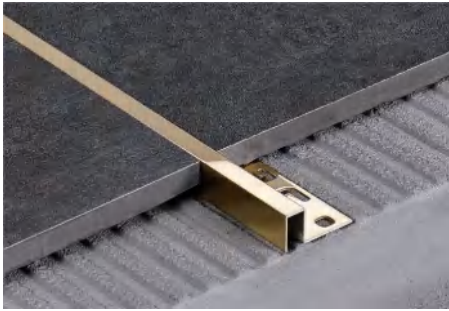
Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
SRTP293-8W	8	2440 / 3050	0.6	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SRTP293-12W	12	2440 / 3050	0.6	
SRTP293-15W	15	2440 / 3050	0.6	
SRTP293-20W	20	2440 / 3050	0.6	
SRTP293-25W	25	2440 / 3050	0.6	
SRTP293-30W	30	2440 / 3050	0.6/0.8	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS :

1. Cut the profiles to the length you need.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply adhesive to the surface of the substrate.
4. Press the anchoring flange into the adhesive.



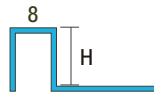
SBP017 STAINLESS STEEL 304/316

SBP017 is a L shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

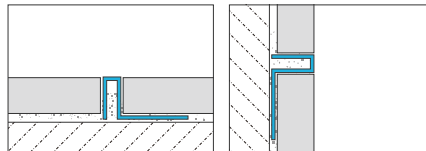
Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP017-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP017-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.

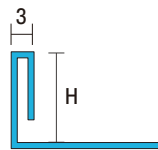


SBP019 STAINLESS STEEL 304/316

SBP019 is a L shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

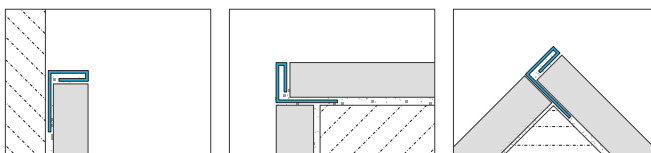
The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



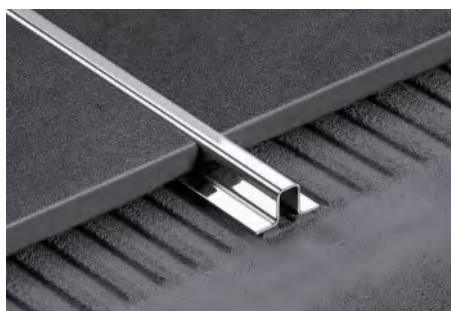
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP019-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP019-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.

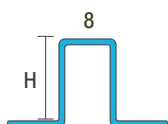


SB030 STAINLESS STEEL 304/316

SB030 is a U shape decorative profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

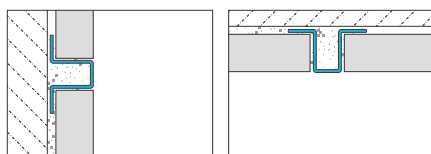
Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards and ceiling.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB030-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SB030-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive, press it without hitting.
5. Fill the joints or adhesive between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.



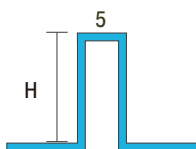
SBP148 STAINLESS STEEL 304/316

SBP148 is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

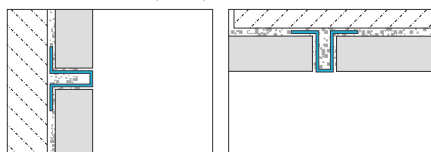
Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards and ceiling.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP148-10H	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SBP148-12H	12	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive, press it without hitting.
5. Fill the joints or adhesive between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.





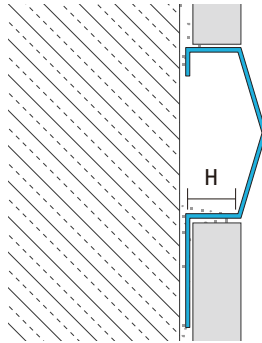
SBP226 STAINLESS STEEL 304/316

SBP226 is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile and tile.

Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP226-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP226-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



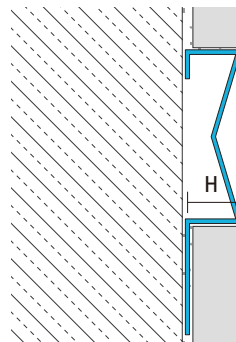
SBP227 STAINLESS STEEL 304/316

SBP227 is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profiles covers in heights from 10-15mm.

It's widely applied to flooring transition, wall decorative strips of tiles, stones, wooden laminates, floorboards.



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation. Remove immediately all the remains of grout from the surface of the profile and tile.

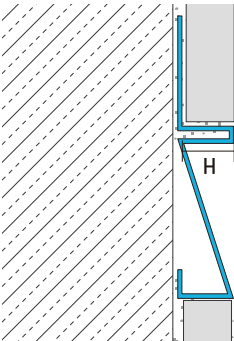
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP227-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP227-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



SBP228 STAINLESS STEEL 304/316

SBP228 is a U shape decorative profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profiles covers in heights from 10-15mm. It's widely applied to flooring transition, skirting and wall decorative strips of tiles, stones, wooden laminates, floorboards.

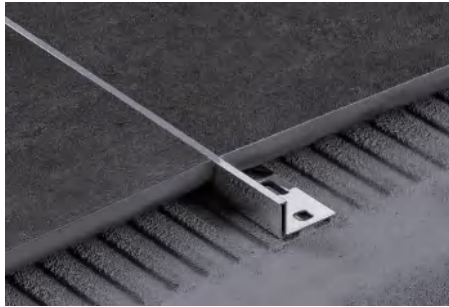


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP228-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP228-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).

- INSTRUCTIONS:
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

TILE PROFILES FOR TRANSITIONS

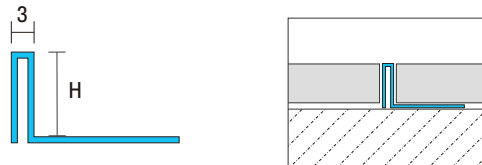


SBP018 STAINLESS STEEL 304/316

SBP018 is a L shape transition profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profile covers in heights from 10-15mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.

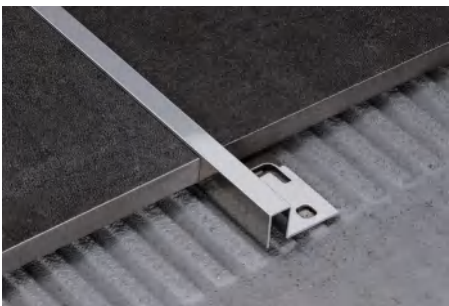


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP018-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP018-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

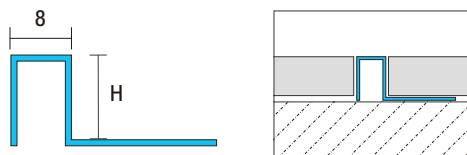
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



SBP017 STAINLESS STEEL 304/316

SBP017 is a L shape transition profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 10-15mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



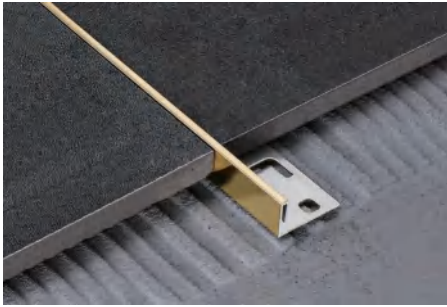
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP017-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP017-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

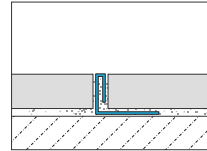
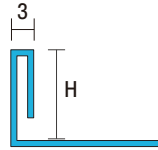
TILE PROFILES FOR TRANSITIONS



SBP019 STAINLESS STEEL 304/316

SBP019 is a L shape transition profile by bending of V-shaped groove, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 10-15mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.

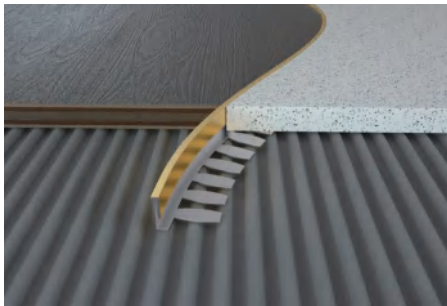


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP019-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP019-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

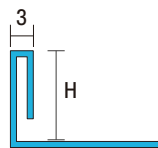
* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

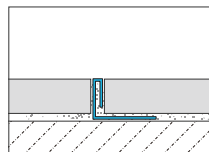


SBP019 Z-Flex STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP019-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S
SBP019-12H	12	2440	0.6 / 0.8	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

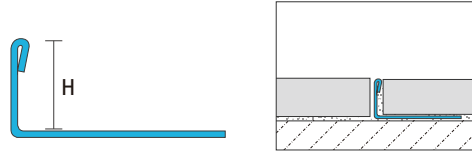
TILE PROFILES FOR TRANSITIONS



SL005 STAINLESS STEEL 304/316

SL005 is a L shape transition profile, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 6-15mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.

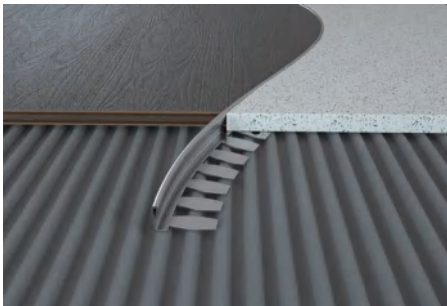


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SL005-6H	6	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SL005-8H	8	2440	0.6 / 0.8 / 1.0	
SL005-10H	10	2440	0.6 / 0.8 / 1.0	
SL005-11H	11	2440	0.6 / 0.8 / 1.0	
SL005-12H	12	2440	0.6 / 0.8 / 1.0	
SL005-12.5H	12.5	2440	0.6 / 0.8 / 1.0	
SL005-15H	15	2440	0.6 / 0.8 / 1.0	

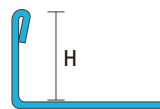
* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

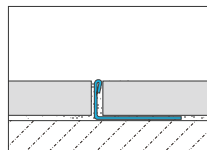


SL005 Z-Flex STAINLESS STEEL 304/316



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SL005-6H	6	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SL005-8H	8	2440	0.6 / 0.8 / 1.0	
SL005-10H	10	2440	0.6 / 0.8 / 1.0	
SL005-11H	11	2440	0.6 / 0.8 / 1.0	
SL005-12H	12	2440	0.6 / 0.8 / 1.0	
SL005-12.5H	12.5	2440	0.6 / 0.8 / 1.0	
SL005-15H	15	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

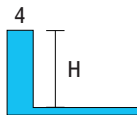
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

TILE PROFILES FOR TRANSITIONS



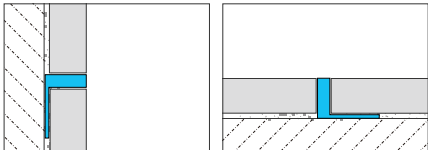
SLP311 Z-Flex STAINLESS STEEL 304/316

SLP311 is a L shape transition profile by welding,, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.
It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLP311-10H	10	2440	0.6 / 0.8	1B
SLP311-12H	12	2440	0.6 / 0.8	

* The color and size can be customized.



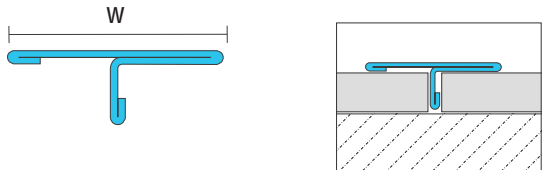
- INSTRUCTIONS:
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

TILE PROFILES FOR TRANSITIONS



ST015 STAINLESS STEEL 304/316

ST015 is a T shape transition profile, made of stainless steel grade 304 or 316 , with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 15-25mm. It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
ST015-15W	15	2440 / 3050	0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
ST015-20W	20	2440 / 3050	0.6 / 0.8	
ST015-25W	25	2440 / 3050	0.6 / 0.8	

★ The color and size can be customized.
Color option refer to (Page 6).

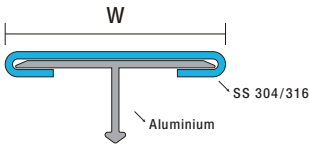
INSTRUCTIONS:

- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
- 2.Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
- 3.Apply the adhesive to the surface of the substrate.
- 4.Insert the profile into the gap between the tile (wood board, floor or stone, etc.).
- 5.Remove immediately all the remains of grout from the surface of the profile and tile (wood board, floor or stone, etc.).



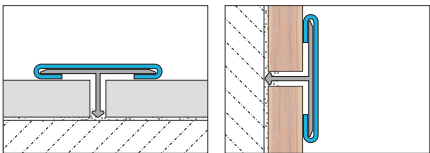
ST210 STAINLESS STEEL 304/316

ST210 is a T shape transition profile, made of aluminum and stainless steel grade 304 or 316 , with either shiny , brushed or matt surface.The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.Profile covers in heights from 18-28mm. It's widely applied to transition of tile,stone,wooden laminates, floorboards and wall decorative strips.



Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
ST210-18W	18	2440 / 3050	0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
ST210-23W	23	2440 / 3050	0.6 / 0.8	
ST210-28W	28	2440 / 3050	0.6 / 0.8	

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
- 2.Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
- 3.Apply the adhesive to the surface of the substrate.
- 4.Insert the profile into the gap between the tile (wood board, floor or stone, etc.).
- 5.Remove immediately all the remains of grout from the surface of the profile and tile (wood board, floor or stone, etc.).

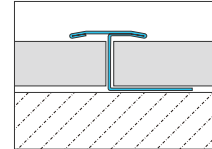
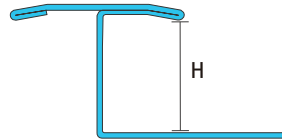
TILE PROFILES FOR TRANSITIONS



SB158 STAINLESS STEEL 304/316

SB158 is a transition profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 15-18mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB158-10H	10	2440	0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA
SB158-15H	15	2440	0.6 / 0.8	
SB158-18H	18	2440	0.6 / 0.8	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profiles to the length you need.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply adhesive to the surface of the substrate.
4. Press the anchoring flange into the adhesive.
5. Lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint. the surface of the profile.
6. Fill the gaps with caulk. Remove immediately all remains of adhesive and caulk from the surface of the profile.

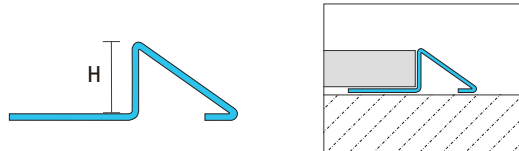
TILE PROFILES FOR TRANSITIONS



SL028 STAINLESS STEEL 304/316

SL028 is a triangular transition profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm.

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SL028-10H	10	2440	0.8 / 1.0	1S,2S,3S,4S
SL028-12H	12	2440	0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

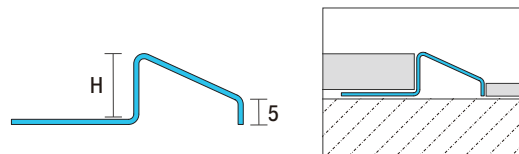
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



SB114 STAINLESS STEEL 304/316

SB114 is a triangular transition profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm.

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB114-10H	10	2440	0.8 / 1.0	1S,2S,3S,4S
SB114-12H	12	2440	0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

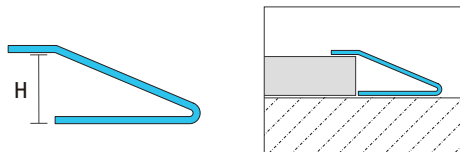
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Clean the residue or grease on the substrate, tile or stone.
3. Apply the adhesive to the surface of the substrate.
4. Press the anchoring flange of profile into the adhesive.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.



SB258 STAINLESS STEEL 304/316

SB258 is a triangular transition profile by bending ,made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm.

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB258-8W	8	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB258-10W	10	2440	0.8 / 1.0	
SB258-12W	12	2440	0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

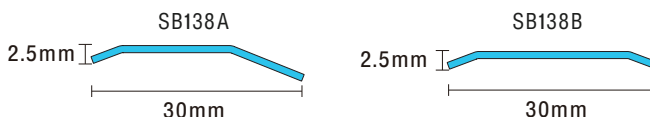
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive,press it without hitting.
 - 5.Apply adhesive to the back of the tile.
 - 6.Fill the joints between the profile and the tiles with grout.
- Remove immediately all the remains of grout from the surface of the profile and tile.



SB138 STAINLESS STEEL 304/316

SB138 is a triangular transition profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB138	2.5	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).

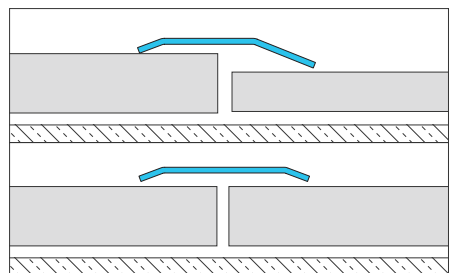
INSTRUCTIONS:

Adhesive installation:

- 1.Select the suitable profile and cut it to the required length.
- 2.Remove, wash and clean solid surfaces Thoroughly.
- 3.Apply adhesive evenly to the profiles.
- 4.Lay down the profile by applying pressure evenly over the entire surface.

Screw installation:

- 1.Select the suitable profile and cut it to the required length.
- 2.Take the existing hole in the profile as a reference, mark the hole position.
- 3.Insert the screw and fasten into the drilled hole.
- 4.Fix the profile with a flat head screw evenly.

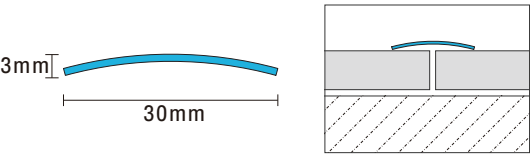




SY257 STAINLESS STEEL 304/316

SY257 is a arc transition profile by bending ,made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY257	3	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).

- INSTRUCTIONS:
- Adhesive installation:
- 1.Select the suitable profile and cut it to the required length.
 - 2.Remove, wash and clean solid surfaces Thoroughly.
 - 3.Apply adhesive evenly to the profiles.
 - 4.Lay down the profile by applying pressure evenly over the entire surface.
- Screw installation:
- 1.Select the suitable profile and cut it to the required length.
 - 2.Take the existing hole in the profile as a reference, mark the hole position.
 - 3.Insert the screw and fasten into the drilled hole.
 - 4.Fix the profile with a flat head screw evenly.

CONNECTION PROFILES FOR PVC FLOOR



SBH261 STAINLESS STEEL 304/316

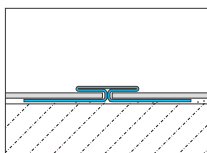
SBH261 is a connection profile for PVC floors, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to transition of PVC floor and rubber floor.

Stainless steel grade 304 edging profiles offer a much better performance than traditional aluminum and PVC floors edging system. SBH261 has Superior compression resistance, it can be used in sports ground, hospital, supermarket, square station and other places with large flow of people.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBH261	2	2440	0.5 / 0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut the profile to the appropriate length as required.
2. Apply adhesive to the connecting part of PVC floor and rubber floor
3. Squeeze the adhesive into the inner gap of the stainless steel profile, and then Insert the PVC or rubber floor into the gap.
4. Remove immediately all the remains of grout from the surface of the profile.

CONNECTION PROFILES FOR PVC FLOOR



SB270 STAINLESS STEEL 304/316

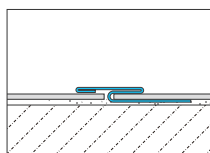
SB270 is a connection profile for PVC floors, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to transition of PVC floor and rubber floor.

Stainless steel grade 304 edging profiles offer a much better performance than traditional aluminum and PVC floors edging system. SB270 has Superior compression resistance, it can be used in sports ground, hospital, supermarket, square station and other places with large flow of people.



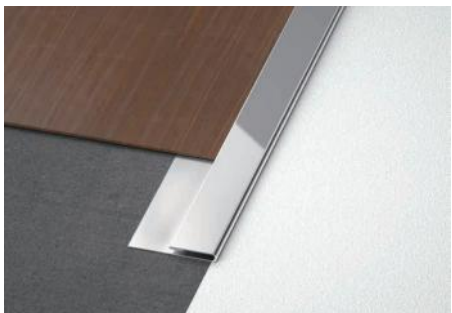
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB270	2.4	2440	0.5 / 0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut the profile to the appropriate length as required.
2. Apply adhesive to the connecting part of PVC floor and rubber floor
3. Squeeze the adhesive into the inner gap of the stainless steel profile, and then Insert the PVC or rubber floor into the gap.
4. Remove immediately all the remains of grout from the surface of the profile.



SB273 STAINLESS STEEL 304/316

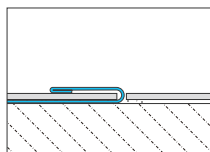
SB273 is a connection profile for PVC floors, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to transition of PVC floor and rubber floor.

Stainless steel grade 304 edging profiles offer a much better performance than traditional aluminum and PVC floors edging system. SB273 has Superior compression resistance, it can be used in sports ground, hospital, supermarket, square station and other places with large flow of people.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB273	2.4	2440	0.5 / 0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut the profile to the appropriate length as required.
2. Apply adhesive to the connecting part of PVC floor and rubber floor
3. Squeeze the adhesive into the inner gap of the stainless steel profile, and then Insert the PVC or rubber floor into the gap.
4. Remove immediately all the remains of grout from the surface of the profile.

CONNECTION PROFILES FOR PVC FLOOR



SLB271 STAINLESS STEEL 304/316

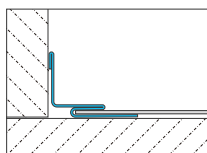
SLB271 is a connection profile for PVC floors, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to transition of PVC floor and rubber floor.

Stainless steel grade 304 edging profiles offer a much better performance than traditional aluminum and PVC floors edging system. SLB271 has Superior compression resistance, it can be used in sports ground, hospital, supermarket, square station and other places with large flow of people.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLB271	2.4	2440	0.5 / 0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

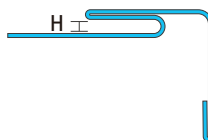
1. Cut the profile to the appropriate length as required.
2. Apply adhesive to the connecting part of PVC floor and rubber floor
3. Squeeze the adhesive into the inner gap of the stainless steel profile, and then Insert the PVC or rubber floor into the gap.
4. Remove immediately all the remains of grout from the surface of the profile.



SLB272 STAINLESS STEEL 304/316

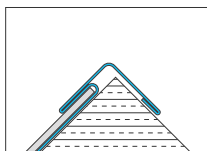
SLB272 is a connection profile for PVC floors, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. It's widely applied to transition of PVC floor and rubber floor.

Stainless steel grade 304 edging profiles offer a much better performance than traditional aluminum and PVC floors edging system. SLB272 has Superior compression resistance, it can be used in sports ground, hospital, supermarket, square station and other places with large flow of people.



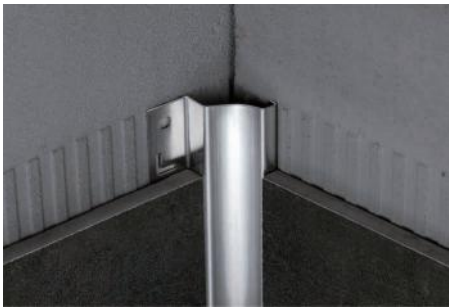
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLB272	2.4	2440	0.5 / 0.6 / 0.8	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

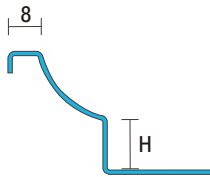
1. Cut the profile to the appropriate length as required.
2. Apply adhesive to the connecting part of PVC floor and rubber floor
3. Squeeze the adhesive into the inner gap of the stainless steel profile, and then Insert the PVC or rubber floor into the gap.
4. Remove immediately all the remains of grout from the surface of the profile.



SY045 STAINLESS STEEL 304/316

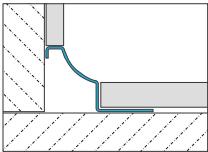
SY045 is a inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 10-15mm.

It's widely applied to transition of tile,stone,wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY045-10H	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SY045-12H	12	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

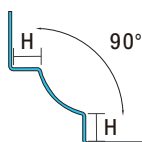
- 1.Cut the profile to the desired length.
- 2.Apply tile adhesive to the surface of the substrate and the side of the tile, and press the fixed wing of the profile product into the tile adhesive.
- 3.Lay the tile, aligning the tile with the profile, leaving a 2mm seam.
- 4.Fill the joint between the profile and the tile with sealant, immediately remove all residual ceramic tile adhesive and sealant on the surface and profile.

TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



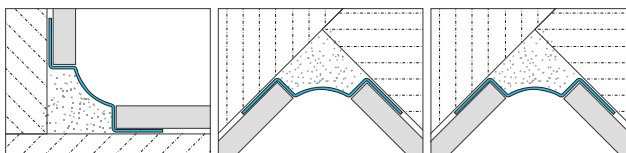
SY023 STAINLESS STEEL 304/316

SY023 is an inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm. It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips. SY023 installed with outside corner, inner corner and end caps.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY023-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SY023-10H	10	2440	0.6 / 0.8 / 1.0	
SY023-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Select the suitable profile and cut it to the desired length.
2. Apply adhesive to the ground substrate.
3. The fixed wing side of the profile is placed on the substrate and slightly extruded.
4. Coat adhesive on the back of the ceramic tile, lay the tiles down with a 2mm gap between the tile and the profile.
5. Fill the gap with sealant, and remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY023-YJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
SY023-YJ	10		
SY023-YJ	12		

Item No.	Height (mm)	Color	Remark
SY023-NJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
SY023-NJ	10		
SY023-NJ	12		

Item No.	Height (mm)	Color	Remark
SY023-DT	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap
SY023-DT	10		
SY023-DT	12		

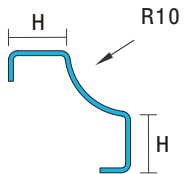
TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



SY113 STAINLESS STEEL 304/316

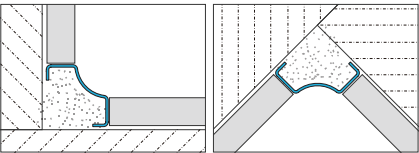
SY113 is a inner corner profile by bending,made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.

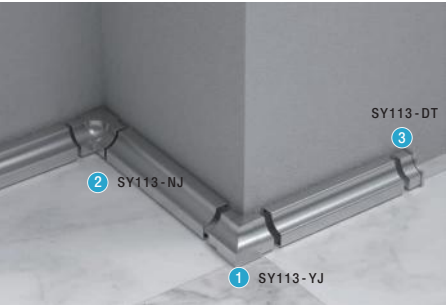


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY113-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SY113-10H	10	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B
SY113-12H	12	2440	0.6 / 0.8 / 1.0	1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).



- INSTRUCTIONS:
- 1.Select the suitable profile and cut it to the desired length.
 - 2.Apply adhesive to the ground substrate.
 - 3.The fixed wing side of the profile is placed on the substrate and slightly extruded.
 - 4.Coat adhesive on the back of the ceramic tile, lay the tiles down with a 2mm gap between the tile and the profile.
 - 5.Fill the gap with sealant, and remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY113-YJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
SY113-YJ	10		
SY113-YJ	12		

Item No.	Height (mm)	Color	Remark
SY113-NJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
SY113-NJ	10		
SY113-NJ	12		

Item No.	Height (mm)	Color	Remark
SY113-DT	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap
SY113-DT	10		
SY113-DT	12		



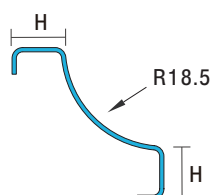
TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



SY047 STAINLESS STEEL 304/316

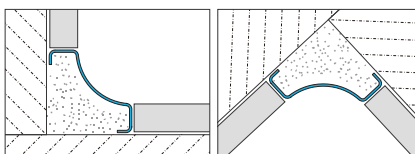
SY047 is an inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-12mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY047-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SY047-10H	10	2440	0.6 / 0.8 / 1.0	
SY047-12H	12	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Select the suitable profile and cut it to the desired length.
2. Apply adhesive to the ground substrate.
3. The fixed wing side of the profile is placed on the substrate and slightly extruded.
4. Coat adhesive on the back of the ceramic tile, lay the tiles down with a 2mm gap between the tile and the profile.
5. Fill the gap with sealant, and remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY047-YJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
SY047-YJ	10		
SY047-YJ	12		

Item No.	Height (mm)	Color	Remark
SY047-NJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
SY047-NJ	10		
SY047-NJ	12		

Item No.	Height (mm)	Color	Remark
SY047-DT	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap
SY047-DT	10		
SY047-DT	12		

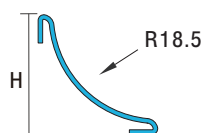
TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



SY260 STAINLESS STEEL 304/316

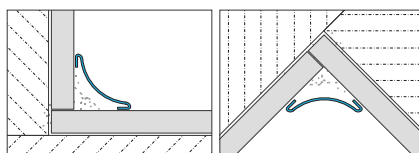
SY260 is a inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



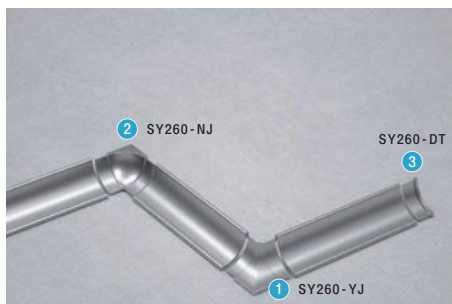
Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY260-21H	21	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

1. Cut the profile to the desired length.
2. Apply tile adhesive to the surface of the substrate and the side of the tile, and press the fixed wing of the profile product into the tile adhesive.
3. Lay the tile, aligning the tile with the profile, leaving a 2mm seam.
4. Fill the joint between the profile and the tile with sealant, immediately remove all residual ceramic tile adhesive and sealant on the surface and profile.

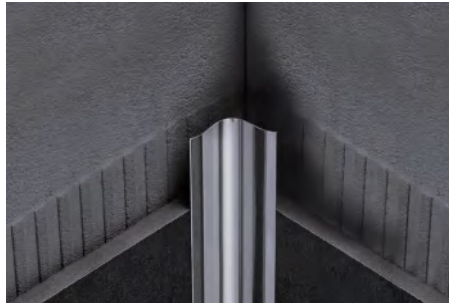


Item No.	Height (mm)	Color	Remark
SY260-YJ	21	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner

Item No.	Height (mm)	Color	Remark
SY260-NJ	21	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner

Item No.	Height (mm)	Color	Remark
SY260-DT	21	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap

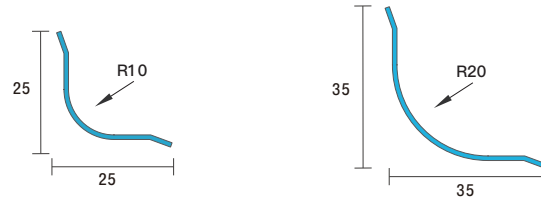
TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



SY137 STAINLESS STEEL 304/316

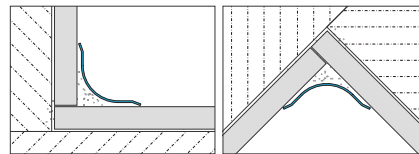
SY137 is a inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 25-35mm.

It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY137-25W	25	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SY137-35W	35	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



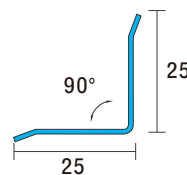
INSTRUCTIONS:

1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the profile flat on the surface of the tile or stone, then press slightly.
4. Fill the gap between the profile and the tile with caulk or structural glue, and remove immediately all the remains of grout from the surface of the profile.



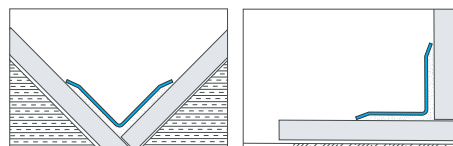
SA027 STAINLESS STEEL 304/316

SA027 is a stainless steel outside corner profile for tile (natural stone, etc.), widely use in commercial space and home decoration space. SA027 can protect tile for the outside corner or for the stone material from the damage. This product two sides have 5mm width spread wings, It can play a buffer role when being impacted by external forces, and better protect ceramic tiles or natural stones. For the already damaged corners or tile, the profiles can also function as shelter and have decorative effect, will no need to replace the existing damaged ceramic tile.



Item No.	Size (mm)	Length (mm)	SS Thickness (mm)	Color
SA027	25	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* For other special materials, colors or textures, as well as other width and height customization, please contact our customer service representative.



INSTRUCTIONS:

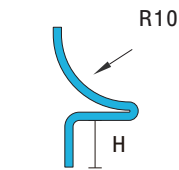
1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the profile flat on the surface of the tile or stone, then press slightly.
4. Fill the gap between the profile and the tile with caulk or structural glue, and remove immediately all the remains of grout from the surface of the profile.

TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



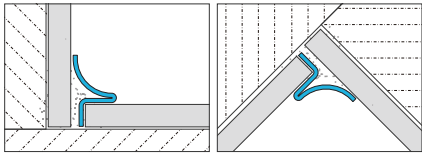
SY134 STAINLESS STEEL 304/316

SY134 is a inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.
It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY134	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

★ The color and size can be customized.
Color option refer to (Page 6).



- INSTRUCTIONS:
- 1.Select the suitable profile and cut it to the desired length.
 - 2.Clean up residue or grease from tile or stone and apply adhesive to the surface.
 - 3.Profile inserts wings coated with adhesive.
 4. Insert the profile into the slot of the cabinet or tile.
 - 5.Remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY134-YJ	10	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA	Outside corner

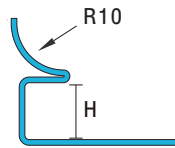
Item No.	Height (mm)	Color	Remark
SY134-NJ	10	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA	Inside corner

TILE PROFILES FOR WALL/FLOOR-CONNECTIONS



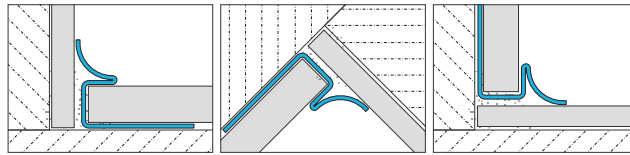
SY135 STAINLESS STEEL 304/316

SY135 is a inner corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm. It's widely applied to transition of tile, stone, wooden laminates, floorboards and wall decorative strips.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY135-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SY135-10H	10	2440	0.6 / 0.8 / 1.0	
SY135-12H	12	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

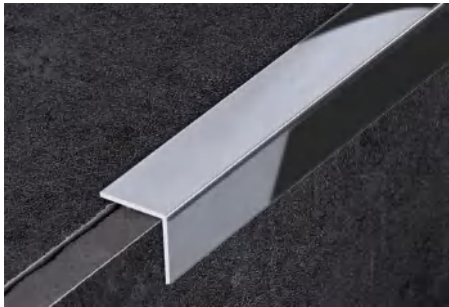
1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the profile flat on the surface of the tile or stone, then press slightly.
4. Apply adhesive to the back of the tile, insert the tile into the profile.
5. Fill the gap with sealant, Remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY135-YJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
SY135-YJ	10		
SY135-YJ	12		

Item No.	Height (mm)	Color	Remark
SY135-NJ	8	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Inside corner
SY135-NJ	10		
SY135-NJ	12		

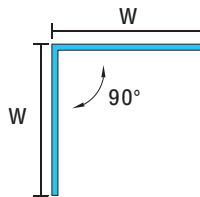
TILE PROFILES FOR CORNER PROTECTION



SAP002 STAINLESS STEEL 304/316

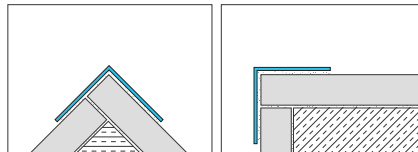
SAP002 is a L shape corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in width from 10-25mm.

It can effectively protect the transition corner of tile, stone, wood from impact damage.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SAP002-10W	10	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SAP002-15W	15	2440	0.6 / 0.8 / 1.0	
SAP002-20W	20	2440	0.6 / 0.8 / 1.0	
SAP002-25W	25	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

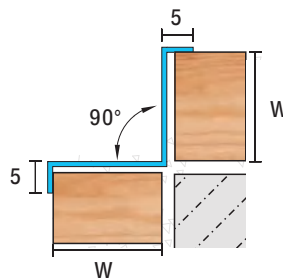
1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the SAP002 flat on the surface of the tile or stone, then press slightly.
4. Remove immediately all the remains of grout from the surface of the profile.



SAP171 STAINLESS STEEL 304/316

SAP171 is a L shape corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It can effectively protect the transition corner of tile, stone, wood from impact damage.



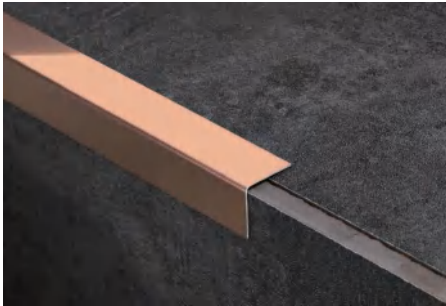
Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
SAP171	19	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the appropriate length as required.
2. Clean up tile or stone residue or grease and the surface is coated with adhesive.
3. Put the profile flat on tile or stone surface, then press down a little bit harder.
4. Remove immediately all the remains of grout from the surface of the profile.

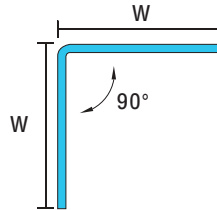
TILE PROFILES FOR CORNER PROTECTION



SA004 STAINLESS STEEL 304/316

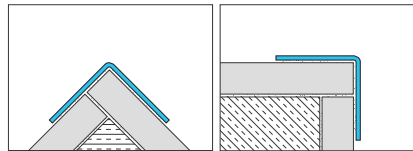
SA004 is a L shape corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in width from 10-50mm.

It can effectively protect the transition corner of tile, stone, wood from impact damage.



Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
SA004-20W	20	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

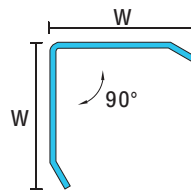
1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the profile flat on the surface of the tile or stone, then press slightly.
4. Remove immediately all the remains of grout from the surface of the profile.



SA012 STAINLESS STEEL 304/316

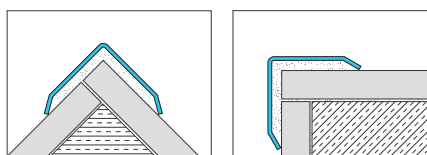
SA012 is a L shape corner profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or matt surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in width from 15-30mm.

It can effectively protect the transition corner of tile, stone, wood from impact damage.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SA012-15W	15	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SA012-20W	20	2440	0.6 / 0.8 / 1.0	
SA012-25W	25	2440	0.6 / 0.8 / 1.0	
SA012-30W	30	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



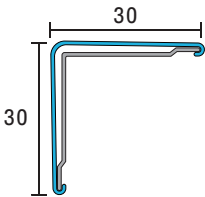
INSTRUCTIONS:

1. Select the suitable profile and cut it to the desired length.
2. Clean up residue or grease from tile or stone and apply adhesive to the surface.
3. Place the profile flat on the surface of the tile or stone, then press slightly.
4. Remove immediately all the remains of grout from the surface of the profile.



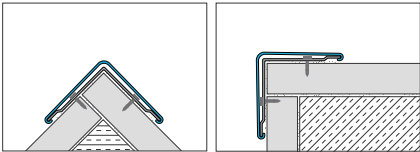
SA268 STAINLESS STEEL 304/316

SA268 is a stainless steel corner protecting profile with aluminum fixing accessory which can make sure quick installation. It can effectively protect the corner from impact damage. SA268 can be Widely used in stations, terminals, supermarkets, hospitals, parking lots and other public place.



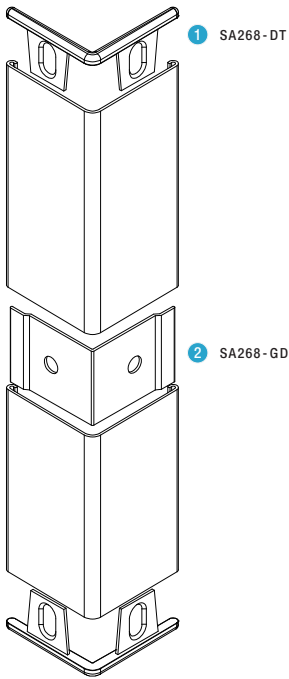
Item No.	Width (mm)	Length (mm)	SS Thickness (mm)	Color
SA268-30W	30	1200	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SA268-30W	30	1500	0.6 / 0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).



INSTRUCTIONS:

- 1.Select profile products with appropriate length and mark the position on the wall.
- 2.Fix the fastener to the wall with screws.
- 3.Fix the end caps on the wall with screws according to the dimensions.
- 4.Buckle SA268 stainless steel profile on the fastener.



Item No.	Width (mm)	Color	Remark
SA268-DT	30	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA	End cap

Item No.	Width (mm)	Color	Remark
SA268-GD	30	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA	Fastener

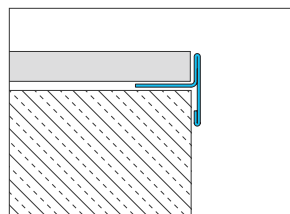
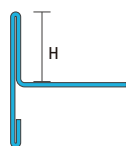
TILE PROFILES FOR COUNTERTOPS



SL026 STAINLESS STEEL 304/316

SL026 is a multifunctional profiles with simple appearance design, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's mainly applied to countertop, stairs, wall and tile for the outdoor patio or a multifunctional profile for side wrapping of natural stone.

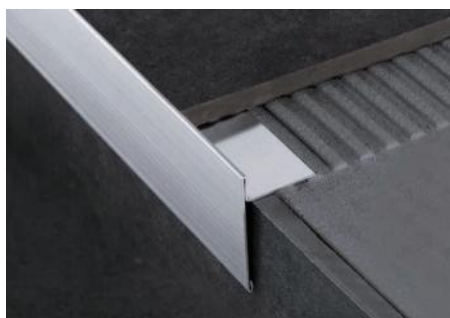


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SL026-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SL026-10H	10	2440	0.6 / 0.8 / 1.0	
SL026-12H	12	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

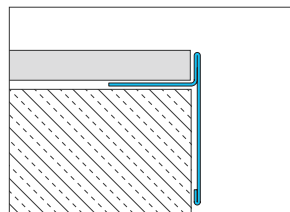
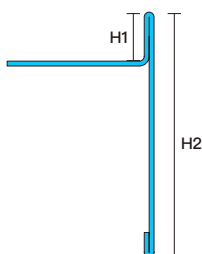
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.



SL132 STAINLESS STEEL 304/316

SL132 is a multifunctional profiles with simple appearance design, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's mainly applied to countertop, stairs, wall and tile for the outdoor patio or a multifunctional profile for side wrapping of natural stone.

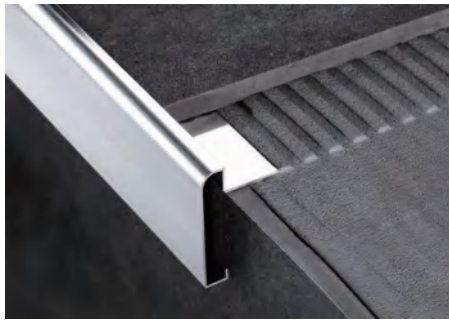


Item No.	H1 (mm)	H2 (mm)	Length (mm)	SS Thickness (mm)	Color
SL132	10	30	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SL132	10	50	2440	0.6 / 0.8 / 1.0	
SL132	12.5	30	2440	0.6 / 0.8 / 1.0	
SL132	12.5	50	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

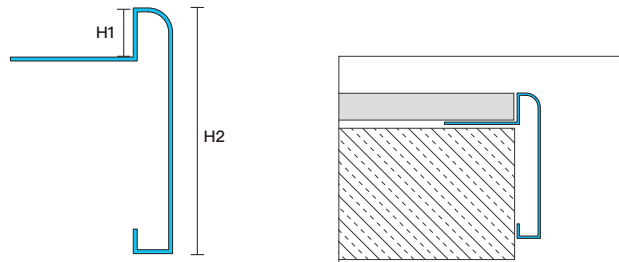
1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.



SBP111 STAINLESS STEEL 304/316

SBP111 is a multifunctional profiles with simple appearance design, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's mainly applied to countertop, stairs, wall and tile for the outdoor patio or a multifunctional profile for side wrapping of natural stone.

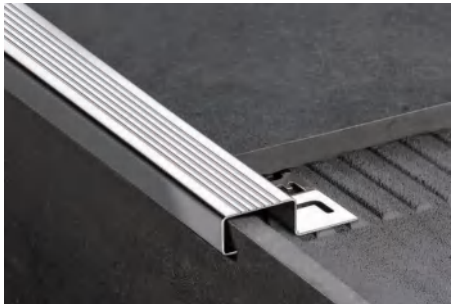


Item No.	H1 (mm)	H2 (mm)	Length (mm)	SS Thickness (mm)	Color
SBP111	10	30	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SBP111	10	50	2440	0.6 / 0.8 / 1.0	
SBP111	12.5	30	2440	0.6 / 0.8 / 1.0	
SBP111	12.5	50	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

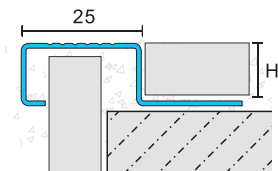
INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.



SB022

SB022 is a stair nosing and anti-slip profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 10-15mm. It's mainly applied to stair nosing and anti-slip of stairs, floor, tiles, stones.

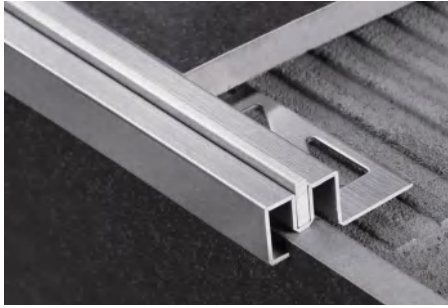


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB022-10H	10	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SB022-12H	12	2440	0.8 / 1.0	
SB022-14H	14	2440	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

- INSTRUCTIONS:
- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Clean the residue or grease on the substrate, tile or stone.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Press the anchoring flange of profile into the adhesive.
 - 5.Apply adhesive to the back of the tile,lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 - 6.Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
Remove immediately all the remains of grout from the surface of the profile and tile.

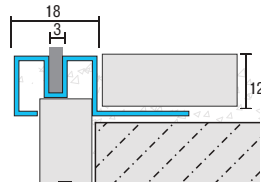
STAIR NOSING PROFILES FOR TILES



SBP306 STAINLESS STEEL 304/316

SBP306 is a stair nosing and anti-slip profile by bending, made of stainless steel grade 304 or 316, with either brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's mainly applied to stair nosing and anti-slip of stairs, floor, tiles, stones.

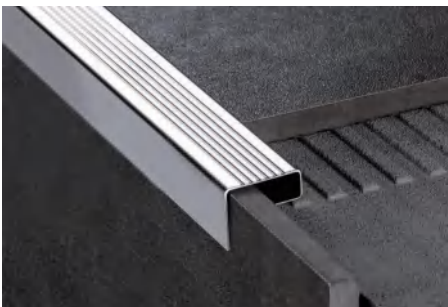


Item No.	Size (mm)	Length (mm)	SS Thickness (mm)	Color
SBP306	12*18	2440	0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the profile and press it on the tile without hitting.
4. Remove immediately all the remains of grout from the surface of the profile and tile.

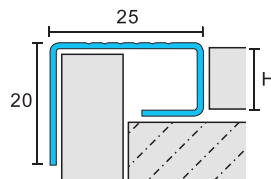


SB172 STAINLESS STEEL 304/316

SB172 is a stair nosing and anti-slip profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profile covers in heights from 12-15mm.

It's mainly applied to stair nosing and anti-slip of stairs, floor, tiles, stones.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB172	12	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
6. Fill the joints between the profile and the tiles with grout. Remove immediately all the remains of grout from the surface of the profile and tile.

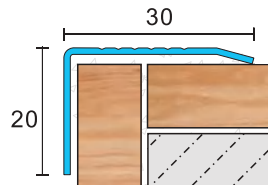
STAIR NOSING PROFILES FOR TILES



SL155 STAINLESS STEEL 304/316

SL155 is a stair nosing and anti-slip profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

It's mainly applied to stair nosing and anti-slip of stairs, floor, tiles, stones.



Item No.	Size (mm)	Length (mm)	SS Thickness (mm)	Color
SL155	20*30	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the profile and press it on the tile without hitting.
4. Remove immediately all the remains of grout from the surface of the profile and tile.

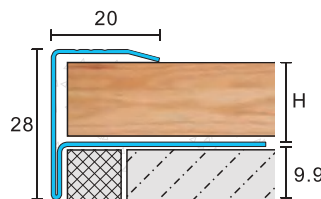


SB173 STAINLESS STEEL 304/316

SB173 is a stair nosing and anti-slip profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profile covers in heights from 15-20mm.

It's mainly applied to stair nosing and anti-slip of stairs, floor, tiles, stones.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SB173-15H	15	2440	0.8 / 1.0	1S,2S,3S,4S
SB173-18H	18	2440	0.8 / 1.0	1B,2B,3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on the profile and substrate aligning them.
6. Remove immediately all the remains of grout from the surface of the profile and tile.

STAIR NOSING PROFILES FOR TILES

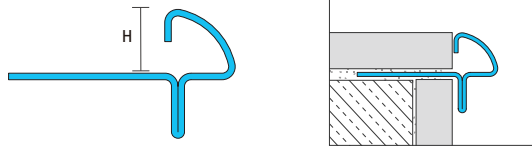


SBQ259 STAINLESS STEEL 304/316

SBQ259 is a circle-arc stair edging profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc.

Profile covers in heights from 8-15mm.

It's mainly applied to stair edging of stairs, floor, tiles, stones.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBQ259-8H	8	2440	0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SBQ259-10H	10	2440	0.8 / 1.0	
SBQ259-12.5H	12.5	2440	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
2. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
3. Apply the adhesive to the surface of the substrate.
4. Press the profile into the adhesive, press it without hitting.
5. Apply adhesive to the back of the tile, lay the tiles on the profile and substrate aligning them.
6. Remove immediately all the remains of grout from the surface of the profile and tile.

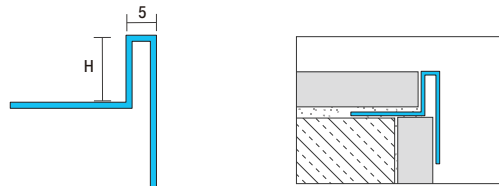


SLP175 STAINLESS STEEL 304/316

SLP175 is a stair edging profile by moulding, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process

can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 8-15mm.

It's widely applied to stair edging and anti-slip of stairs, floor, tiles, stones.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLP175-8H	8	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SLP175-10H	10	2440	0.6 / 0.8 / 1.0	
SLP175-12.5H	12.5	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

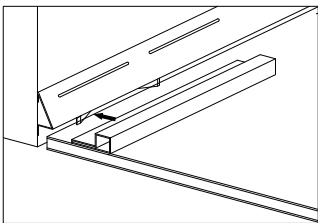
INSTRUCTIONS:

1. Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 2. Clean the residue or grease on the substrate, tile or stone.
 3. Apply the adhesive to the surface of the substrate.
 4. Press the anchoring flange of profile into the adhesive.
 5. Apply adhesive to the back of the tile, lay the tiles on floor and wall aligning them with the profile leaving a 2mm joint.
 6. Fill the joints between the profile and the tiles with grout, in order to avoid water stagnation.
- Remove immediately all the remains of grout from the surface of the profile and tile.



SLE884 STAINLESS STEEL 304/316

SLE884 is a LED buckle type floor overstrip product , made of stainless steel grade 304 or 316. There are shiny , brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.
It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLE884	8	2440	0.8 / 1.0	1S,2S,3S,4S,1B,2B 3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

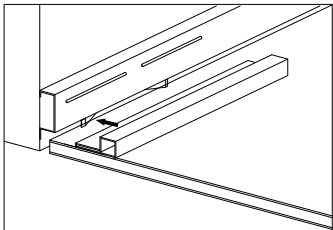
INSTRUCTIONS:

- 1.Cut the profile to the desired length.
- 2.Reserve installation gaps between the base and the floor
- 3.Turn on the power to test whether the cable is connected and whether the LED light is normal.
- 4.assembly clips are carefully spread out by using the assembly aid to apply the assembly chips towards the wall.
- 5.The clamping process is complete, the port is compressed, and the auxiliary installation tool is removed



SLE885 STAINLESS STEEL 304/316

SLE885 is a LED buckle type floor overstrip product , made of stainless steel grade 304 or 316. There are shiny , brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.
It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLE885	8	2440	0.8 / 1.0	1S,2S,3S,4S,1B,2B 3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

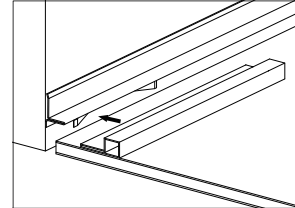
- 1.Cut the profile to the desired length.
- 2.Reserve installation gaps between the base and the floor
- 3.Turn on the power to test whether the cable is connected and whether the LED light is normal.
- 4.assembly clips are carefully spread out by using the assembly aid to apply the assembly chips towards the wall.
- 5.The clamping process is complete, the port is compressed, and the auxiliary installation tool is removed

SKIRTING PROFILES



SLB300 STAINLESS STEEL 304/316

SLB300 is a buckle type floor overstrip product , made of stainless steel grade 304 or 316. There are shiny , brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLB300-5.5H	5.5	2440	0.8 / 1.0	1S,2S,3S,4S,1B,2B 3B,4B,1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

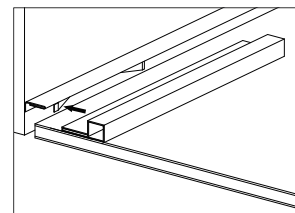
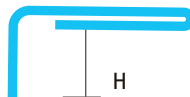
INSTRUCTIONS:

- 1.Cut the profile to the desired length.
- 2.Reserve installation gaps between the base and the floor
- 3.assembly clips are carefully spread out by using the assembly aid to apply the assembly chips towards the wall.
- 4.The clamping process is complete, the port is compressed, and the auxiliary installation tool is removed



SLB301 STAINLESS STEEL 304/316

SLB301 is a buckle type floor overstrip product , made of stainless steel grade 304 or 316. There are shiny , brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SLB301-7H	7	2440	0.8 / 1.0	1S,2S,3S,4S,1B,2B 3B,4B,1F,1BA

The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

- 1.Cut the profile to the desired length.
- 2.Reserve installation gaps between the base and the floor
- 3.assembly clips are carefully spread out by using the assembly aid to apply the assembly chips towards the wall.
- 4.The clamping process is complete, the port is compressed, and the auxiliary installation tool is removed

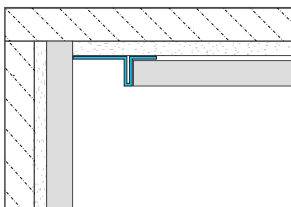
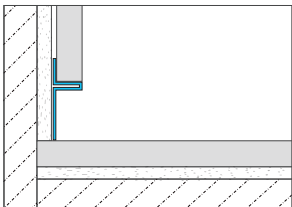
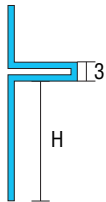
SKIRTING PROFILES



SBP148 STAINLESS STEEL 304/316

SBP148 is a arc transition profile by bending ,made of stainless steel grade 304 or 316, with wood grain through heat transfer printing technology, allowing the realistic wood grain pattern to be perfectly replicated on the surface through heat transfer printing technology, presenting the delicate texture and texture of natural wood

It's widely applied to transition of tile, stone, wood, floor and other transitional positions, often used in shopping malls, supermarkets, 4S stores, airport stations.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP148-20H	20	2440	0.6/0.8	101M,102M,103M,104M,105M 106M,107M,108M,109M,110M

★ The color and size can be customized.
Color option refer to (Page 6).

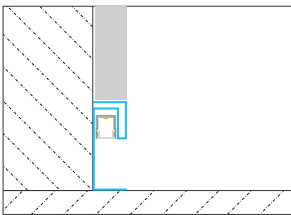
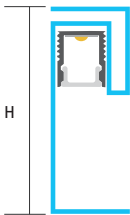
INSTRUCTIONS:

- 1.Cut profile to the desired length and apply the adhesive on the support where the profile will be laid.
 - 2.Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
 - 3.Apply the adhesive to the surface of the substrate.
 - 4.Place the profile flat on the tile (wood board, floor or stone, etc.) and press the anchoring flange of profile into the adhesive,press it without hitting.
 - 5.Apply adhesive to the back of the tile.
 - 6.Fill the joints between the profile and the tiles with grout.
- Remove immediately all the remains of grout from the surface of the profile and tile.



SLE883 STAINLESS STEEL 304/316

SLE883 is a skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation. It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Voltage
SLE883	30	2440	0.8 / 1.0	12V / 24V

★ The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

- 1.Cut profiles of suitable lengths as required.
- 2.Turn on the power to test whether the cable is connected and whether the LED light is normal.
- 3.Fix profiles to the wall by adhesive.
- 4.Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
- 5.Remove immediately all the remains of grout from the surface of the profile.
- 6.Turn on the power.

SKIRTING PROFILES

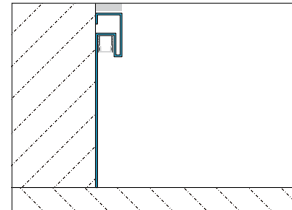
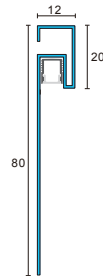


SLE871 STAINLESS STEEL 304/316

SLE871 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE871	12	80	2440	12V / 24V

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

1. Cut profiles of suitable lengths as required.
2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
3. Fix profiles to the wall by adhesive.
4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
5. Remove immediately all the remains of grout from the surface of the profile.
6. Turn on the power.

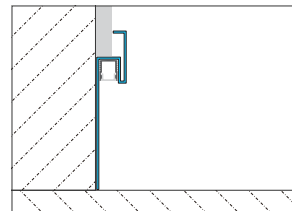
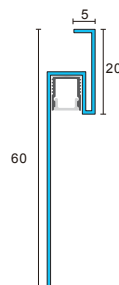


SLE873 STAINLESS STEEL 304/316

SLE873 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE873	13	60	2440	12V / 24V

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

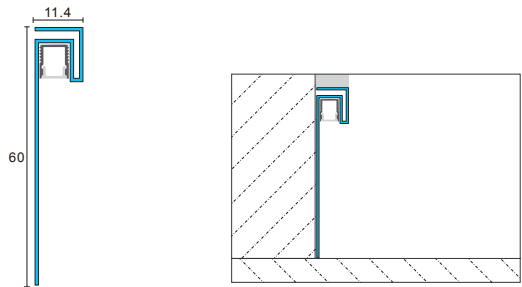
1. Cut profiles of suitable lengths as required.
2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
3. Fix profiles to the wall by adhesive.
4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
5. Remove immediately all the remains of grout from the surface of the profile.
6. Turn on the power.

SKIRTING PROFILES



SLE874 STAINLESS STEEL 304/316

SLE874 is a skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation. It's widely applied to protection and transition of wall.

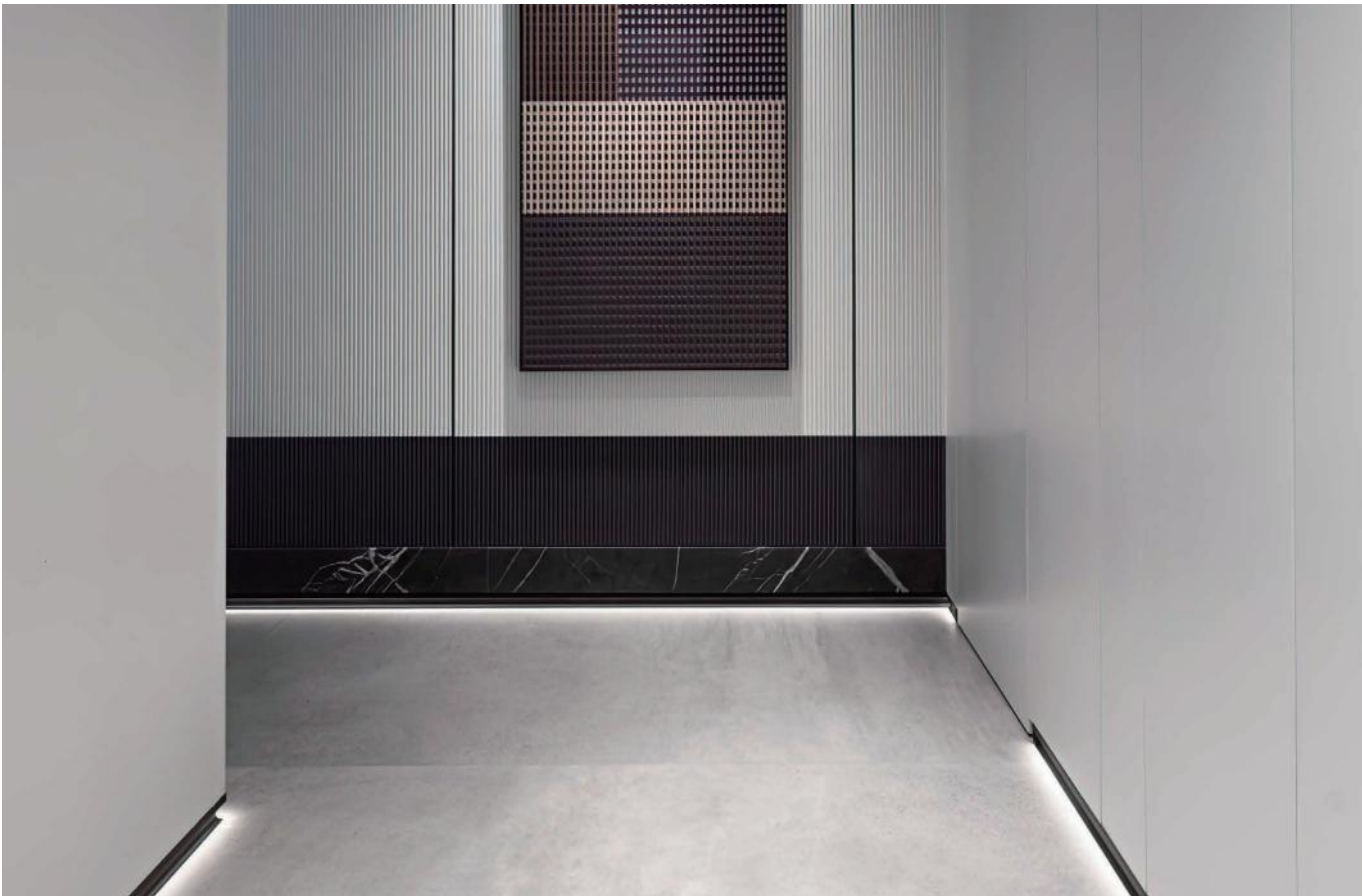


Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE874	11.4	60	2440	12V / 24V

★ The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

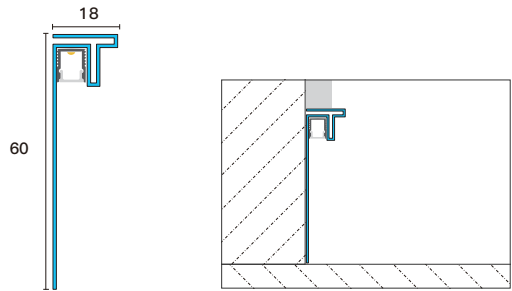
INSTRUCTIONS:

1. Cut profiles of suitable lengths as required.
2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
3. Fix profiles to the wall by adhesive.
4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
5. Remove immediately all the remains of grout from the surface of the profile.
6. Turn on the power.



SLE875 STAINLESS STEEL 304/316

SLE875 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation. It's widely applied to protection and transition of wall.



Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE875	18	60	2440	12V / 24V

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

- INSTRUCTIONS:
1. Cut profiles of suitable lengths as required.
 2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
 3. Fix profiles to the wall by adhesive.
 4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
 5. Remove immediately all the remains of grout from the surface of the profile.
 6. Turn on the power.

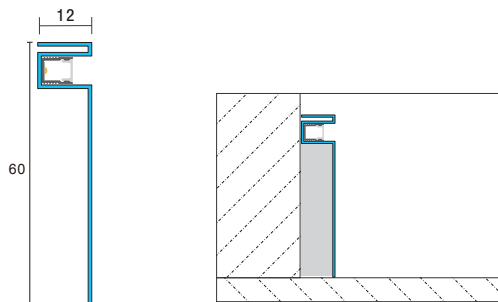


SLE876 STAINLESS STEEL 304/316

SLE876 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option.

The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE876	12	60	2440	12V / 24V

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

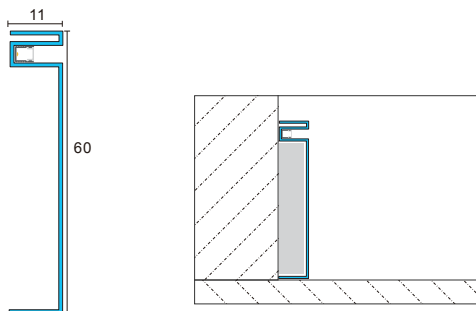
1. Cut profiles of suitable lengths as required.
2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
3. Fix profiles to the wall by adhesive.
4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
5. Remove immediately all the remains of grout from the surface of the profile.
6. Turn on the power.



SLE877 STAINLESS STEEL 304/316

SLE877 is a skirting profile by bending, made of stainless steel grade 304 or 316, with LED lighting system. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Width (mm)	Height (mm)	Length (mm)	LED Voltage
SLE877	11	60	2440	12V / 24V

* The color and size can be customized.
Color option refer to (Page 6).
Lamp belts and transformers need to be purchased separately.

INSTRUCTIONS:

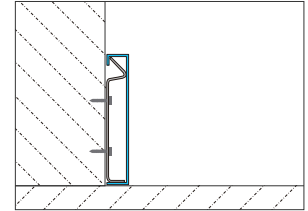
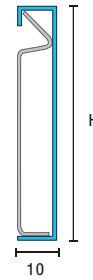
1. Cut profiles of suitable lengths as required.
2. Turn on the power to test whether the cable is connected and whether the LED light is normal.
3. Fix profiles to the wall by adhesive.
4. Use tile-seem filling or adhesive to fill the gap between the profile and the wall.
5. Remove immediately all the remains of grout from the surface of the profile.
6. Turn on the power.

SKIRTING PROFILES



SJP60 STAINLESS STEEL 304/316

SJP60 is a U shape skirting profile by bending of V-shaped groove, made of stainless steel grade 304 or 316. with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 60-100mm. We provide full set accessories for quick installation. It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SJP60	60	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA
SJP80	80	2440	0.6 / 0.8 / 1.0	
SJP100	100	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

- 1.Cut the profile to the required length .
- 2.Fix the fasteners on the wall with screws ,each of them must be fixed in eappropriate distance .
- 3.Push the profile into the clip.
- 4.Install external corner fittings and internal corner fittings.



Item No.	Height (mm)	Color	Remark
SJP60-YJ	60	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Outside corner
SJP80-YJ	80		
SJP100-YJ	100		

Item No.	Height (mm)	Color	Remark
SJP60-LJ	60	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Connector
SJP80-LJ	80		
SJP100-LJ	100		

Item No.	Height (mm)	Color	Remark
SJP60-L	60	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap-Left
SJP80-L	80		
SJP100-L	100		

Item No.	Height (mm)	Color	Remark
SJP60-R	60	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	End cap-Right
SJP80-R	80		
SJP100-R	100		

Item No.	Height (mm)	Color	Remark
SJP60-GD	60	1S,2S,3S,4S 1B,2B,3B,4B 1F,1BA	Fastener
SJP80-GD	80		
SJP100-GD	100		

SKIRTING PROFILES



SY044 STAINLESS STEEL 304/316

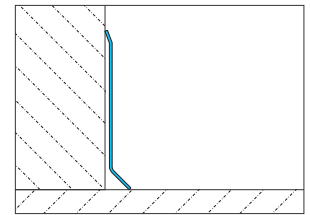
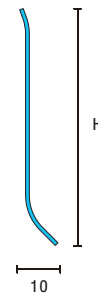
SY044 is a skirting profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 60-100mm. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.

SY044



SY044B



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY044-60H	60	2440	0.8 / 1.0	1S,2S,3S,4S
SY044-80H	80	2440	0.8 / 1.0	1B,2B,3B,4B
SY044-100H	100	2440	0.8 / 1.0	1F,1BA

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the required length.
2. Apply adhesive to the wall.
3. Place the profile on the wall and press slightly.
4. Remove immediately all the remains of grout from the surface of the profile.



Item No.	Height (mm)	Color	Remark
SY044B-YJ	60	1S,2S,3S,4S	Outside corner
SY044B-YJ	80	1B,2B,3B,4B	
SY044B-YJ	100	1F,1BA	

Item No.	Height (mm)	Color	Remark
SY044B-NJ	60	1S,2S,3S,4S	Inside corner
SY044B-NJ	80	1B,2B,3B,4B	
SY044B-NJ	100	1F,1BA	

Item No.	Height (mm)	Color	Remark
SY044B-LJ	60	1S,2S,3S,4S	Connector
SY044B-LJ	80	1B,2B,3B,4B	
SY044B-LJ	100	1F,1BA	

Item No.	Height (mm)	Color	Remark
SY044B-L	60	1S,2S,3S,4S	End cap-Left
SY044B-L	80	1B,2B,3B,4B	
SY044B-L	100	1F,1BA	

Item No.	Height (mm)	Color	Remark
SY044B-R	60	1S,2S,3S,4S	End cap-Right
SY044B-R	80	1B,2B,3B,4B	
SY044B-R	100	1F,1BA	

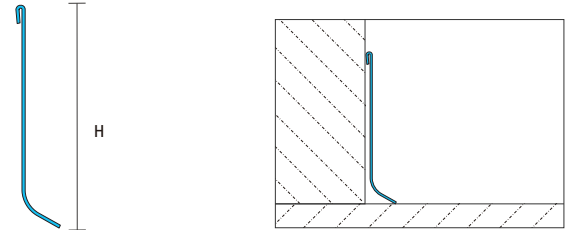
SKIRTING PROFILES



SY267 STAINLESS STEEL 304/316

SY267 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SY267-40H	40	2440	0.8 / 1.0	1S,1B,4B,20B 4PM,12PM
SY267-60H	60	2440	0.8 / 1.0	
SY267-80H	80	2440	0.8 / 1.0	
SY267-100H	100	2440	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the desired length.
2. Apply tile adhesive to the surface of the substrate and the side of the tile, and press the fixed wing of the profile product into the tile adhesive.
3. Lay the tile, aligning the tile with the profile, leaving a 2mm seam.
4. Fill the joint between the profile and the tile with sealant, immediately remove all residual ceramic tile adhesive and sealant on the surface and eprofile.



Item No.	Height (mm)	Color	Remark
SY267-YJ	40	1S,1B,4B,20B 4PM,12PM	Outside corner
SY267-YJ	60		
SY267-YJ	80		
SY267-YJ	100		

Item No.	Height (mm)	Color	Remark
SY267-NJ	40	1S,1B,4B,20B 4PM,12PM	Inside corner
SY267-NJ	60		
SY267-NJ	80		
SY267-NJ	100		

Item No.	Height (mm)	Color	Remark
SY267-LJ	40	1S,1B,4B,20B 4PM,12PM	Connector
SY267-LJ	60		
SY267-LJ	80		
SY267-LJ	100		

Item No.	Height (mm)	Color	Remark
SY267-L	40	1S,1B,4B,20B 4PM,12PM	End cap-Left
SY267-L	60		
SY267-L	80		
SY267-L	100		

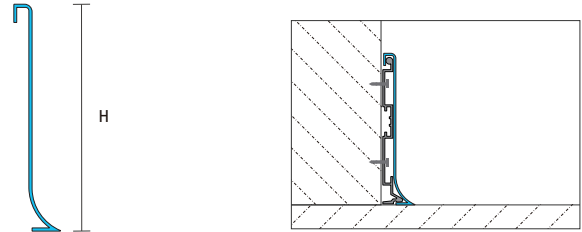
Item No.	Height (mm)	Color	Remark
SY267-R	40	1S,1B,4B,20B 4PM,12PM	End cap-Right
SY267-R	60		
SY267-R	80		
SY267-R	100		

SKIRTING PROFILES



SBP265 STAINLESS STEEL 304/316

SBP265 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316. There are shiny, brushed or BA finish surface for option. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. We provide full set accessories for quick installation. It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP265-40H	40	2440	0.8 / 1.0	1S,1B,4B,20B 4PM,12PM
SBP265-60H	60	2440	0.8 / 1.0	
SBP265-80H	80	2440	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the desired length.
2. Apply tile adhesive to the surface of the substrate and the side of the tile, and press the fixed wing of the profile product into the tile adhesive.
3. Lay the tile, aligning the tile with the profile, leaving a 2mm seam.
4. Fill the joint between the profile and the tile with sealant, immediately remove all residual ceramic tile adhesive and sealant on the surface and eprofile.



Item No.	Height (mm)	Color	Remark
SBP265-YJ	40	1S,1B,4B,20B 4PM,12PM	Outside corner
SBP265-YJ	60		
SBP265-YJ	80		

Item No.	Height (mm)	Color	Remark
SBP265-NJ	40	1S,1B,4B,20B 4PM,12PM	Inside corner
SBP265-NJ	60		
SBP265-NJ	80		

Item No.	Height (mm)	Color	Remark
SBP265-LJ	40	1S,1B,4B,20B 4PM,12PM	Connector
SBP265-LJ	60		
SBP265-LJ	80		

Item No.	Height (mm)	Color	Remark
SBP265-L	40	1S,1B,4B,20B 4PM,12PM	End cap-Left
SBP265-L	60		
SBP265-L	80		

Item No.	Height (mm)	Color	Remark
SBP265-R	40	1S,1B,4B,20B 4PM,12PM	End cap-Right
SBP265-R	60		
SBP265-R	80		

Item No.	Height (mm)	Color	Remark
SBP265-GD	40	1S,1B,4B,20B 4PM,12PM	Fastener
SBP265-GD	60		
SBP265-GD	80		

SKIRTING PROFILES

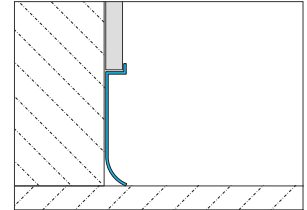


SBP266 STAINLESS STEEL 304/316

SBP266 is a built-in skirting profile by bending, made of stainless steel grade 304 or 316. The colors of regular PVD process can be: black matt or white matt.

We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SBP266-30H	30	2440	0.8 / 1.0	Black, White
SBP266-50H	50	2440	0.8 / 1.0	
SBP266-80H	80	2440	0.8 / 1.0	

* The color and size can be customized.

INSTRUCTIONS:

1. Cut the profile to the desired length.
2. Apply tile adhesive to the surface of the substrate and the side of the tile, and press the fixed wing of the profile product into the tile adhesive.
3. Lay the tile, aligning the tile with the profile, leaving a 2mm seam.
4. Fill the joint between the profile and the tile with sealant, immediately remove all residual ceramic tile adhesive and sealant on the surface and eprofile.



Item No.	Height (mm)	Color	Remark
SBP266-YJ	30	Black, White	Outside corner
SBP266-YJ	50		
SBP266-YJ	80		

Item No.	Height (mm)	Color	Remark
SBP266-NJ	30	Black, White	Inside corner
SBP266-NJ	50		
SBP266-NJ	80		

Item No.	Height (mm)	Color	Remark
SBP266-LJ	30	Black, White	Connector
SBP266-LJ	50		
SBP266-LJ	80		

Item No.	Height (mm)	Color	Remark
SBP266-L	30	Black, White	End cap-Left
SBP266-L	50		
SBP266-L	80		

Item No.	Height (mm)	Color	Remark
SBP266-R	30	Black, White	End cap-Right
SBP266-R	50		
SBP266-R	80		

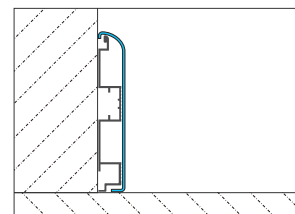
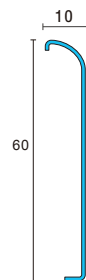
SKIRTING PROFILES



SJB275 STAINLESS STEEL 304/316

SJB275 is a skirting profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 40-80mm. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.



Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SJB275-40H	40	2440	0.6 / 0.8 / 1.0	1B,1S,4B,20B 12PM, 4PM
SJB275-60H	60	2440	0.6 / 0.8 / 1.0	
SJB275-80H	80	2440	0.6 / 0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the required length .
2. Fix the fasteners on the wall with screws ,each of them must be fixed in eappropriate distance .
3. Push the profile into the clip.
4. Install outside corner fittings and inner corner fittings.



Item No.	Height (mm)	Color	Remark
SBP275-YJ	40	1B,1S,4B,20B 12PM, 4PM	Outside corner
SBP275-YJ	60		
SBP275-YJ	80		

Item No.	Height (mm)	Color	Remark
SBP275-NJ	40	1B,1S,4B,20B 12PM, 4PM	Inside corner
SBP275-NJ	60		
SBP275-NJ	80		

Item No.	Height (mm)	Color	Remark
SBP275-L	40	1B,1S,4B,20B 12PM, 4PM	End cap-Left
SBP275-L	60		
SBP275-L	80		

Item No.	Height (mm)	Color	Remark
SBP275-R	40	1B,1S,4B,20B 12PM, 4PM	End cap-Right
SBP275-R	60		
SBP275-R	80		

Item No.	Height (mm)	Remark
SBP275-GD	40	Fastener
SBP275-GD	60	
SBP275-GD	80	

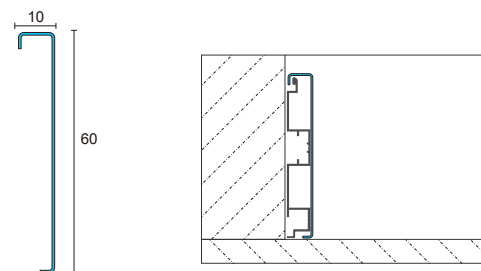
SKIRTING PROFILES



SJB276 STAINLESS STEEL 304/316

SJB276 is a skirting profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 40-80mm. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.

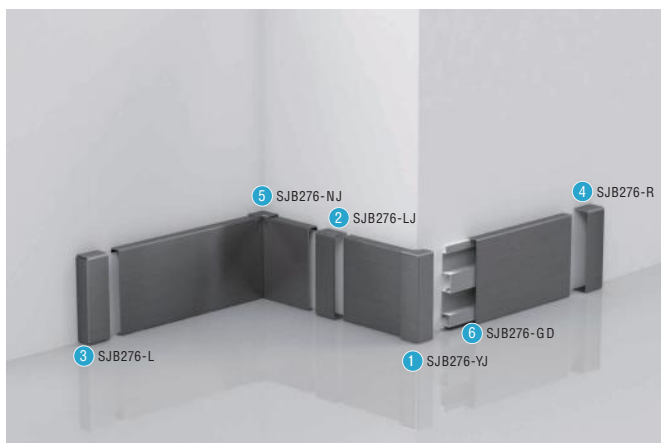


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SJB276-40H	40	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S
SJB276-60H	60	2440	0.6 / 0.8 / 1.0	1B,2B,3B,4B
SJB276-80H	80	2440	0.6 / 0.8 / 1.0	1F,20B,1BA 12PM,4PM

* The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the required length .
2. Fix the fasteners on the wall with screws ,each of them must be fixed in eappropriate distance .
3. Push the profile into the clip.
4. Install outside corner fittings and inner corner fittings.



Item No.	Height (mm)	Color	Remark
SJB276-YJ	40	1S,2S,3S,4S	Outside corner
SJB276-YJ	60	1B,2B,3B,4B	
SJB276-YJ	80	1F,20B,1BA 12PM,4PM	

Item No.	Height (mm)	Color	Remark
SJB276-LJ	40	1S,2S,3S,4S	Connector
SJB276-LJ	60	1B,2B,3B,4B	
SJB276-LJ	80	1F,20B,1BA 12PM,4PM	

Item No.	Height (mm)	Color	Remark
SJB276-L	40	1S,2S,3S,4S	End cap-Left
SJB276-L	60	1B,2B,3B,4B	
SJB276-L	80	1F,20B,1BA 12PM,4PM	

Item No.	Height (mm)	Color	Remark
SJB276-R	40	1S,2S,3S,4S	End cap-Right
SJB276-R	60	1B,2B,3B,4B	
SJB276-R	80	1F,20B,1BA 12PM,4PM	

Item No.	Height (mm)	Color	Remark
SJB276-NJ	40	1S,2S,3S,4S	Inside corner
SJB276-NJ	60	1B,2B,3B,4B	
SJB276-NJ	80	1F,20B,1BA 12PM,4PM	

Item No.	Height (mm)	Remark
SJB276-GD	40	Fastener
SJB276-GD	60	
SJB276-GD	80	

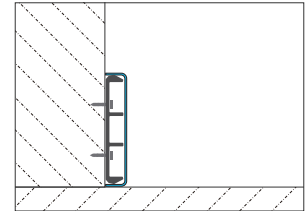
SKIRTING PROFILES



SKB239 STAINLESS STEEL 304/316

SKB239 is a skirting profile by bending, made of stainless steel grade 304 or 316, with either shiny, brushed or BA finish surface. The colors of regular PVD process can be: silver, gold, champagne gold, rose gold, black, etc. Profile covers in heights from 20-100mm. We provide full set accessories for quick installation.

It's widely applied to protection and transition of wall.

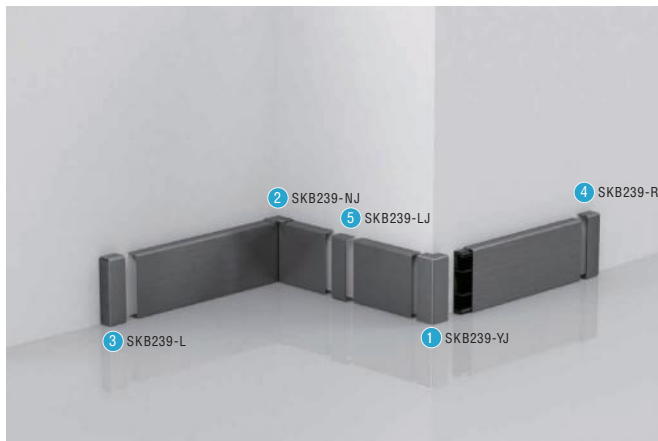


Item No.	Height (mm)	Length (mm)	SS Thickness (mm)	Color
SKB239-20H	20	2440	0.6 / 0.8 / 1.0	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM
SKB239-40H	40	2440	0.6 / 0.8 / 1.0	
SKB239-50H	50	2440	0.6 / 0.8 / 1.0	
SKB239-60H	60	2440	0.6 / 0.8 / 1.0	
SKB239-80H	80	2440	0.6 / 0.8 / 1.0	
SKB239-100H	100	2440	0.6 / 0.8 / 1.0	

★ The color and size can be customized.
Color option refer to (Page 6).

INSTRUCTIONS:

1. Cut the profile to the required length .
2. Fix the fasteners on the wall with screws ,each of them must be fixed in eappropriate distance .
3. Push the profile into the clip.
4. Install outside corner fittings and inner corner fittings.



Item No.	Height (mm)	Color	Remark
SKB239-YJ	20	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM	Outside corner
SKB239-YJ	40		
SKB239-YJ	50		
SKB239-YJ	60		
SKB239-YJ	80		
SKB239-YJ	100		

Item No.	Height (mm)	Color	Remark
SKB239-NJ	20	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM	Inside corner
SKB239-NJ	40		
SKB239-NJ	50		
SKB239-NJ	60		
SKB239-NJ	80		
SKB239-NJ	100		

Item No.	Height (mm)	Color	Remark
SKB239-L	20	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM	End cap-Left
SKB239-L	40		
SKB239-L	50		
SKB239-L	60		
SKB239-L	80		
SKB239-L	100		

Item No.	Height (mm)	Color	Remark
SKB239-R	20	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM	End cap-Right
SKB239-R	40		
SKB239-R	50		
SKB239-R	60		
SKB239-R	80		
SKB239-R	100		

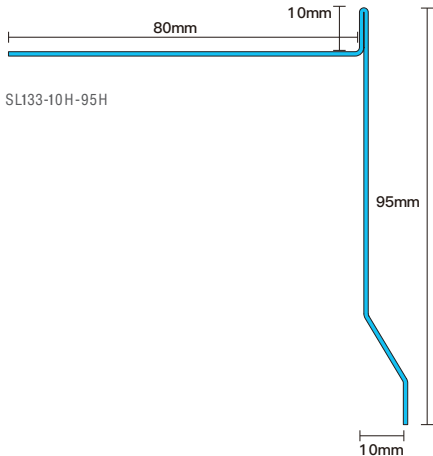
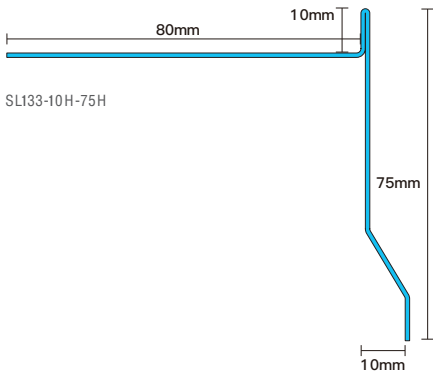
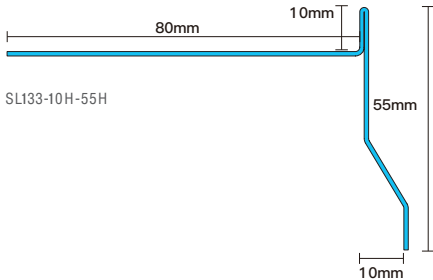
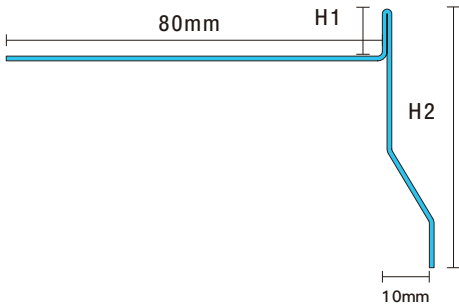
Item No.	Height (mm)	Color	Remark
SKB239-LJ	20	1S,2S,3S,4S 1B,2B,3B,4B 1F,20B,1BA 12PM,4PM	Connector
SKB239-LJ	40		
SKB239-LJ	50		
SKB239-LJ	60		
SKB239-LJ	80		
SKB239-LJ	100		

BALCONIES BOUNDARY PROFILES

SL133 STAINLESS STEEL 304/316

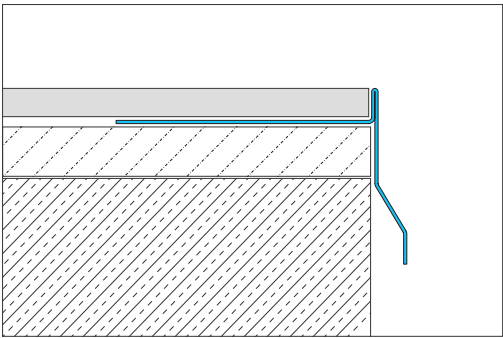


SL133 is a design of 304 stainless steel by bending into “L” shape. It is the practical profile for the balcony edge. The profiles have perforated fixed wings which can be firmly combined with the base. The bottom of the profile extends outward to guide the discharge of rain. SL133 can be used with a variety of ceramic tile and natural stone, we can not only design commonly used product dimensions, but also can make customized design for what customer needs.



Item No.	H1 (mm)	H2 (mm)	Length (mm)	SS Thickness (mm)	Color
SL133-10H-55H	10	55	2440	0.8 / 1.0	1S,1B 1F,1BA
SL133-12.5H-55H	12.5	55	2440	0.8 / 1.0	
SL133-15H-55H	15	55	2440	0.8 / 1.0	
SL133-20H-55H	20	55	2440	0.8 / 1.0	
SL133-10H-75H	10	75	2440	0.8 / 1.0	
SL133-12.5H-75H	12.5	75	2440	0.8 / 1.0	
SL133-15H-75H	15	75	2440	0.8 / 1.0	
SL133-20H-75H	20	75	2440	0.8 / 1.0	
SL133-10H-95H	10	95	2440	0.8 / 1.0	
SL133-12.5H-95H	12.5	95	2440	0.8 / 1.0	
SL133-15H-95H	15	95	2440	0.8 / 1.0	
SL133-20H-95H	20	95	2440	0.8 / 1.0	

* The color and size can be customized.
Color option refer to (Page 6).



- INSTRUCTIONS:
- 1.Cut the length of the profile as required
 - 3.Apply tile adhesive to the balcony floor substrate and press the fixed wing into the adhesive.
 - 4.Spread tile or natural stone on the adhesive, and clean the residual adhesive on the surface of tile and profile immediately
 - 5.Fill in the gap between tile and profile with seam filler, then remove immediately all the remains of egrout from the surface of the profile.



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