

Catalogue 2020

STAINLESS STEEL PROFILES



LUKA, LLC is a reliable, dynamically developing enterprise, a manufacturer of aluminum and stainless steel profiles as well as floor coverings thresholds.

The Company's products are sold throughout the territory of Russia, as well as in the CIS countries and Europe. Our clients are large federal and regional DIY networks, wholesale dealers, retail stores of finishing materials, design studios as well as architectural offices and construction companies.

The Company's own separate divisions (in St. Petersburg, Chelyabinsk and Novosibirsk), as well as its wide distribution network, allows to maintain deliveries promptly and create high-quality service for our customers.

Our Company's Key Strategic Guidelines:

- quality
- technological leadership;
- assorting implicitly - logistic leadership;
- product customization.

LUKA constantly monitors the development of related areas of production of finishing materials, adopts the best world experience and moves forward from year to year, both in the development of production and in working with consumers. LUKA Company is always open for feedback, so we are waiting for your questions and suggestions by e-mail: luka@luka-samara.ru

>15

years on the market

>200

qualified specialists

15000

assortment positions

>1000

regular customers



In this catalog, we suggest that you familiarize yourself with the full range of LUKA stainless steel products:

- profiles for tiles and porcelain stoneware;
- border inserts;
- baseboards;
- joint overlapping profiles;
- multilevel profiles;
- corner profiles.

It has become possible to give unique characteristics to ordinary steel alloys and to obtain corrosion-resistant steels from them by adding such an element as chromium to their chemical composition.

It is chrome namely that provides the following characteristics:

high resistance to corrosion;

- strength;
- good weldability;
- simplicity of processing by cold deformation methods;
- long service life without loss of original properties;
- aesthetically attractive appearance of products made from alloys of this category.

Due to their properties, steel profiles, inter alia, are designed for commercial facilities where increased wear resistance to abrasion and mechanical stress are required.

Advantages of stainless steel profiles from LUKA:

- We guarantee the exact delivery time of products at the time of ordering;
- Each type of profile can be made of polished or satin stainless steel AISI 430 or AISI 304;
- order from 1 unit.



Just-in-time shipment



Two types of surface



Order from 1 unit



MAINTENANCE AND CLEANING METHODS FOR STAINLESS STEEL SURFACES

Stainless steel profiles are durable, hygienic to use. Proper maintenance and cleaning will keep the steel appearance for many years.

Observe a number of basic rules when the profiles cutting, installing, cleaning and subsequent operation with them:

Mounting.

When cutting to size in a domestic environment:

- it is not recommended to use angle grinders ("grinder"), end pendulum saws;
- it is recommended to use a hacksaw for metal, band saws with a special blade.

When mounting with tiles, alkaline grouts are not recommended. If this cannot be avoided, it shall be necessary to protect the profile with masking tape, and after using and drying the grout, remove it.

Proper care.

Always wipe in the direction of grinding / brushing.

A soft cloth made of leather, synthetic wool or microfiber is ideal for wiping. Patterned surfaces should be cleaned with soft nylon brushes.

Apply as needed:

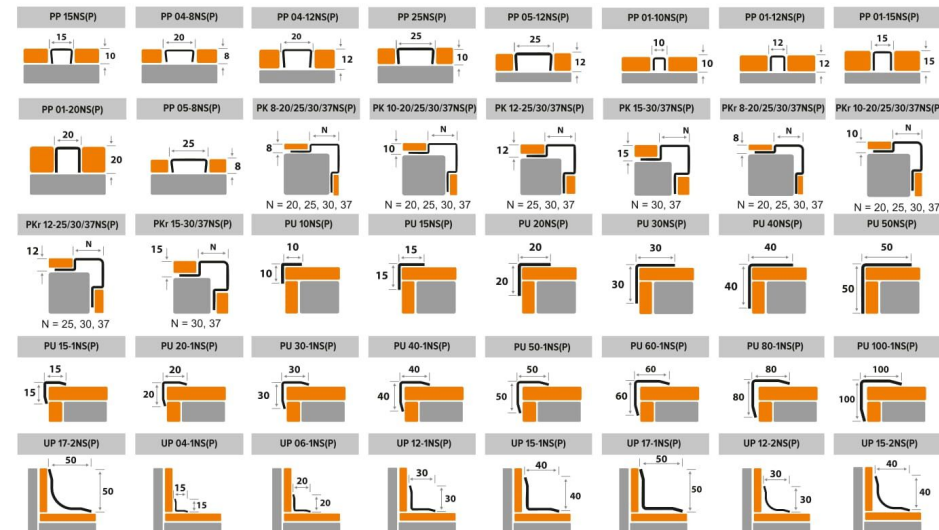
- detergent, stainless steel cleaner / polish;
- water with vinegar / lemon juice;
- multipurpose cleaners or window cleaners without chloride, as well as organic solvents.

It shall be forbidden to use:

- metal brushes / washcloths, hard or abrasive sponges / brushes;
- abrasive polish or polish for silver;
- means for removing residual cement;
- cleaner with hydrochloric acid, activated chlorine or chlorine bleach (risk of corrosion occurrence).

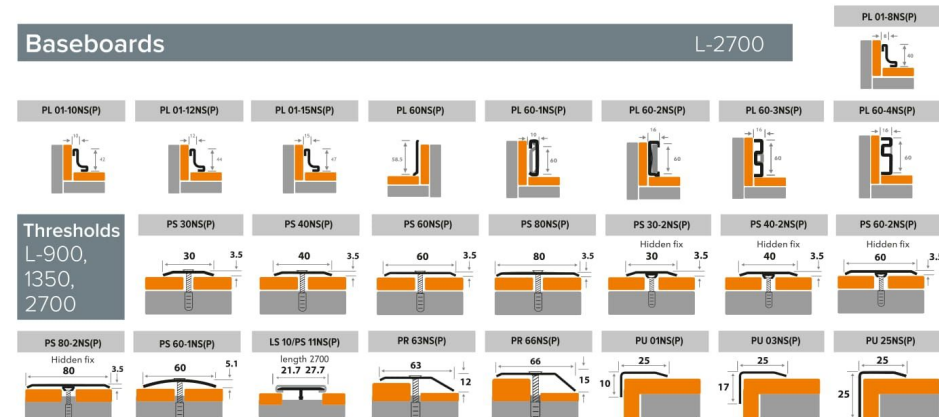


Profiles for finishing tiles and porcelain stoneware L-2700



Baseboards














L-2700



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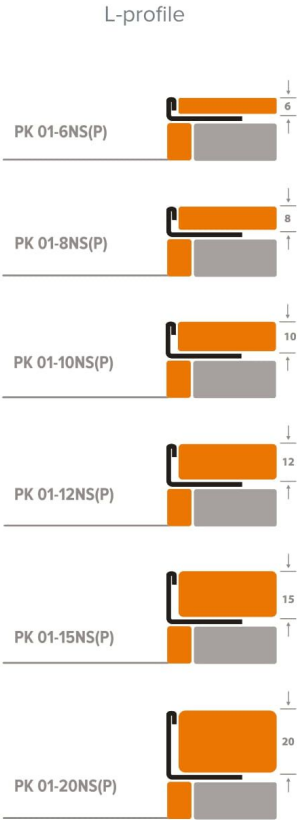
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Embedded profiles for finishing tiles and porcelain stoneware

Recommended use: edging, completion, separation



Butt-edging profile for finishing and protecting the outer corners of ceramic tiles. It can be used as the two coatings separator. The profile neat front surface makes the connection barely noticeable.



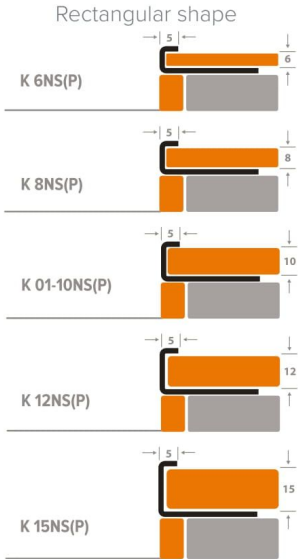
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Packaging |
|--------------|-----------------|-------------|------------|
| PK 01-6NS | PK 01-6NSP | 6 mm | Individual |
| PK 01-8NS | PK 01-8NSP | 8 mm | Individual |
| PK 01-10NS | PK 01-10NSP | 10 mm | Individual |
| PK 01-12NS | PK 01-12NSP | 12 mm | Individual |
| PK 01-15NS | PK 01-15NSP | 15 mm | Individual |
| PK 01-20NS | PK 01-20NSP | 20 mm | Individual |

Embedded profiles for finishing external corners of tiles and porcelain stoneware

Recommended use: edging, completion. Profiles, allowing hiding the tiles edge



Profile is intended for finishing and protecting external corners, made of tiles and porcelain stoneware, as well as for finishing the tiles end edges. It is possible to use this profile to design the tiles end edges, when connecting with other types of surfaces in the same plane.

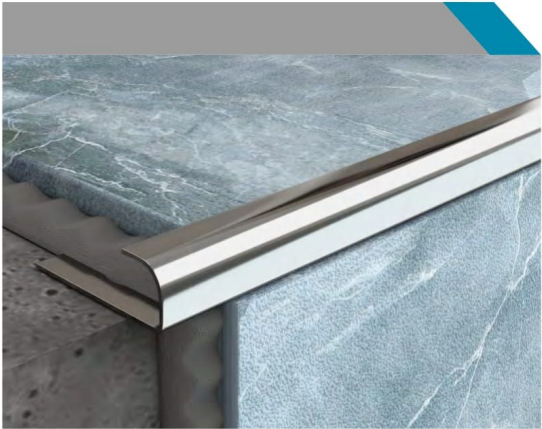
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| K 6NS | K 6NSP | 6 mm | Embedded | Individual |
| K 8NS | K 8NSP | 8 mm | Embedded | Individual |
| K 10NS | K 10NSP | 10 mm | Embedded | Individual |
| K 12NS | K 12NSP | 12 mm | Embedded | Individual |
| K 15NS | K 15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing external corners of tiles and porcelain stoneware

Recommended use: edging, completion. Profiles, allowing hiding the tiles edge



Roundish shape



The profile protects the tile edge reliably from destruction, abrasion and deformation, gives it a finished, aesthetic appearance, taking into account modern directions and design trends. It is also possible to use this profile to design the tiles end edges.

CHARACTERISTIC

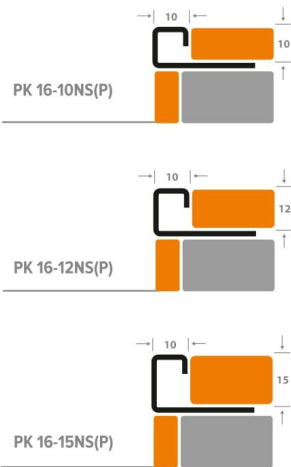
Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 13-8NS | PK 13-8NSP | 8 mm | Embedded | Individual |
| PK 13-10NS | PK 13-10NSP | 10 mm | Embedded | Individual |
| PK 13-12NS | PK 13-12NSP | 12 mm | Embedded | Individual |
| PK 13-15NS | PK 13-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing external corners of tiles and porcelain stoneware

Recommended use: edging, completion. Profiles, leaving the tile edges visible. Flush mounting.

Rectangular shape



This type of profile is used in finishing and protecting the tiles external corners and end edges, both in the vertical and horizontal planes In this case, the tile does not go inside the profile, but rests against a vertical shelf.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

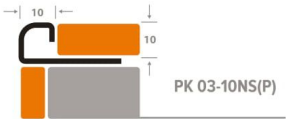
| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 16-10NS | PK 16-10NSP | 10 mm | Embedded | Individual |
| PK 16-12NS | PK 16-12NSP | 12 mm | Embedded | Individual |
| PK 16-15NS | PK 16-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing external corners of tiles and porcelain stoneware

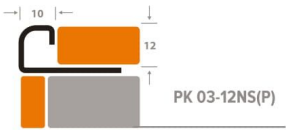
Recommended use: edging, completion. Profiles, allowing hiding the tiles edge



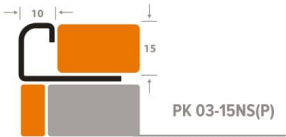
Roundish shape



PK 03-10NS(P)



PK 03-12NS(P)



PK 03-15NS(P)

The profile protects the tile edge reliably from destruction, abrasion and deformation, gives it a finished, aesthetic appearance, taking into account modern directions and design trends. It is also possible to use this profile to design the tiles end edges.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 03-10NS | PK 03-10NSP | 10 mm | Embedded | Individual |
| PK 03-12NS | PK 03-12NSP | 12 mm | Embedded | Individual |
| PK 03-15NS | PK 03-15NSP | 15 mm | Embedded | Individual |

Multipurpose embedded profiles for finishing tiles and porcelain stoneware

Recommended use: edging, completion, separation of single-level coatings and separation of two coatings at different levels

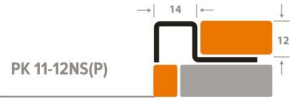
Rectangular shape



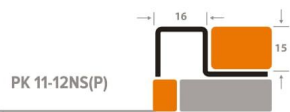
PK 11-8NS(P)



PK 11-10NS(P)



PK 11-12NS(P)



PK 11-15NS(P)



Profile is intended for finishing and protecting external corners, tiled ones, as well as for finishing the tiles end edges. It can be used for finishing of both vertical corners of walls, pedestals, columns, and horizontal external corners of tile joints.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

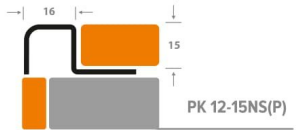
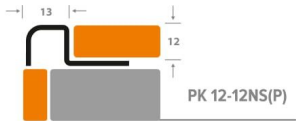
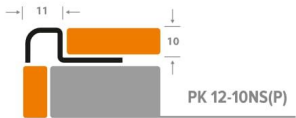
| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 11-8NS | PK 11-8NSP | 8 mm | Embedded | Individual |
| PK 11-10NS | PK 11-10NSP | 10 mm | Embedded | Individual |
| PK 11-12NS | PK 11-12NSP | 12 mm | Embedded | Individual |
| PK 11-15NS | PK 11-15NSP | 15 mm | Embedded | Individual |

Multipurpose embedded profiles for finishing tiles and porcelain stoneware

Recommended use: edging, completion, separation of two coatings at different levels



Roundish shape



The profile with a rounded front surface is intended for finishing and protecting external corners, tiled ones, as well as for finishing the tiles end edges. It is possible to use this profile to design the ends of the tiles when connected to other types of surfaces in the role of an edging border.

*Separation of single-level coatings is not recommended!

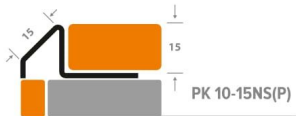
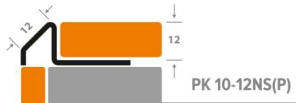
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 12-10NS | PK 12-10NSP | 10 mm | Embedded | Individual |
| PK 12-12NS | PK 12-12NSP | 12 mm | Embedded | Individual |
| PK 12-15NS | PK 12-15NSP | 15 mm | Embedded | Individual |

Transitional embedded profiles for finishing external corners of tiles and porcelain stoneware

Recommended use: edging, separation of two coatings at different levels



This profile is intended for finishing and protection of external corners, tiled ones. Ideal for separating two types of floor at different levels (e.g. tile / tile or tile / wood). Protects edges, withstands heavy loads.

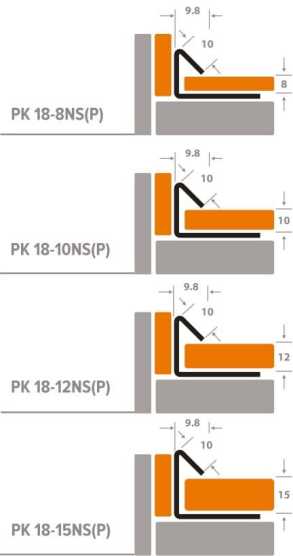
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 10-10NS | PK 10-10NSP | 10 mm | Embedded | Individual |
| PK 10-12NS | PK 10-12NSP | 12 mm | Embedded | Individual |
| PK 10-15NS | PK 10-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing internal corners, made of tiles and porcelain stoneware

Recommended use: finishing internal corners, made of tiles and porcelain stoneware



The profile with a rounded front surface is intended for finishing and protecting external corners, tiled ones, as well as for finishing the tiles end edges. It is possible to use this profile to design the ends of the tiles when connected to other types of surfaces in the role of an edging border.

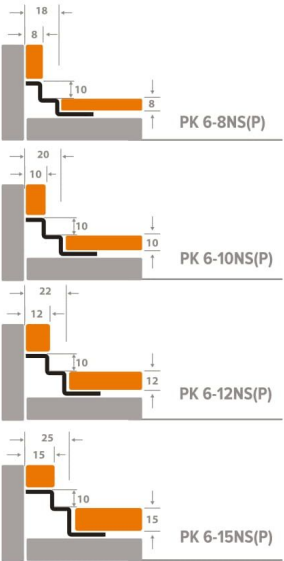
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 18-8NS | PK 18-8NSP | 8 mm | Embedded | Individual |
| PK 18-10NS | PK 18-10NSP | 10 mm | Embedded | Individual |
| PK 18-12NS | PK 18-12NSP | 12 mm | Embedded | Individual |
| PK 18-15NS | PK 18-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing internal corners, made of tiles and porcelain stoneware

Recommended use: finishing internal corners, made of tiles and porcelain stoneware



Embedded one-sided profile for finishing internal corners of tile connections. The visible part of the profile forms a right angle. The tile edges remain visible. The profile is used both in vertical and in the horizontal plane, creating a beautiful transition.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

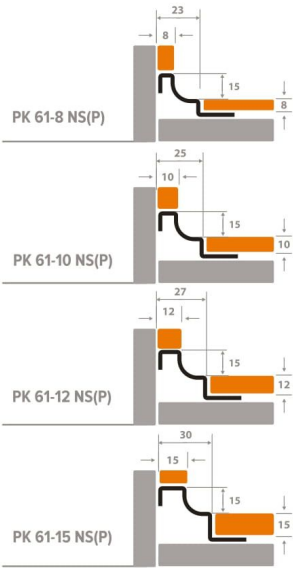
| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 6-8NS | PK 6-8NSP | 8 mm | Embedded | Individual |
| PK 6-10NS | PK 6-10NSP | 10 mm | Embedded | Individual |
| PK 6-12NS | PK 6-12NSP | 12 mm | Embedded | Individual |
| PK 6-15NS | PK 6-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing internal corners, made of tiles and porcelain stoneware

Recommended use: finishing internal corners, made of tiles and porcelain stoneware



Embedded one-sided profile for finishing internal corners of tile connections. The rounded shape of the visible part of the profile creates a smooth concave internal corner and resembles a decorative fillet. It is used both in vertical and in the horizontal plane. Leaves the tiles edges open.



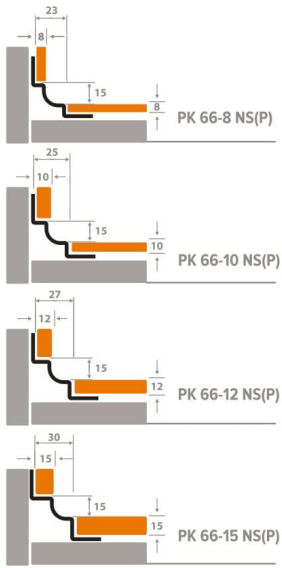
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 61-8NS | PK 61-8NSP | 8 mm | Embedded | Individual |
| PK 61-10NS | PK 61-10NSP | 10 mm | Embedded | Individual |
| PK 61-12NS | PK 61-12NSP | 12 mm | Embedded | Individual |
| PK 61-15NS | PK 61-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing internal corners, made of tiles and porcelain stoneware

Recommended use: finishing internal corners, made of tiles and porcelain stoneware



Embedded double-sided profile for finishing internal corners of tile connections. Leaves the tiles edges open. Inside corner has a concave fillet form. It is used both in vertical and in the horizontal plane.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

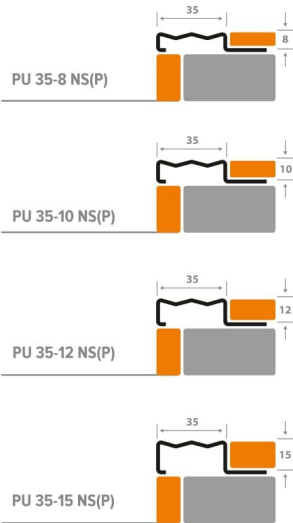
| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 66-8NS | PK 66-8NSP | 8 mm | Embedded | Individual |
| PK 66-10NS | PK 66-10NSP | 10 mm | Embedded | Individual |
| PK 66-12NS | PK 66-12NSP | 12 mm | Embedded | Individual |
| PK 66-15NS | PK 66-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing tiled steps

Recommended use: step face protection, anti-skidding



Profile for finishing steps of stairs, made of tiles, porcelain stoneware, wood, marble and other materials with a height of 8, 10, 12 and 15 mm. This profile protects the steps corners from wear and chips. The profile front surface has pronounced corrugations that perform an anti-skid function.



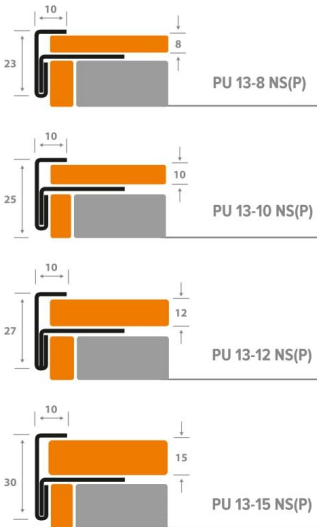
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PU 35-8NS | PU 35-8NSP | 8 mm | Embedded | Individual |
| PU 35-10NS | PU 35-10NSP | 10 mm | Embedded | Individual |
| PU 35-12NS | PU 35-12NSP | 12 mm | Embedded | Individual |
| PU 35-15NS | PU 35-15NSP | 15 mm | Embedded | Individual |

Embedded profiles for finishing tiled steps

Recommended use: step face protection



Embedded double-sided profile for finishing internal corners of tile connections. Leaves the tiles edges open. Inside corner has a concave fillet form. It is used both in vertical and in the horizontal plane.

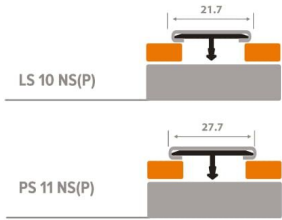
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PU 13-8NS | PU 13-8NSP | 8 mm | Embedded | Individual |
| PU 13-10NS | PU 13-10NSP | 10 mm | Embedded | Individual |
| PU 13-12NS | PU 13-12NSP | 12 mm | Embedded | Individual |
| PU 13-15NS | PU 13-15NSP | 15 mm | Embedded | Individual |

Butt-overlapping T-profiles

Recommended use: joint, separation of single-level surfaces



A T-shaped aluminum profile shrouded in stainless steel sheet is used for joining various surfaces. Installation after floor coverings laying shall be possible.

CHARACTERISTIC

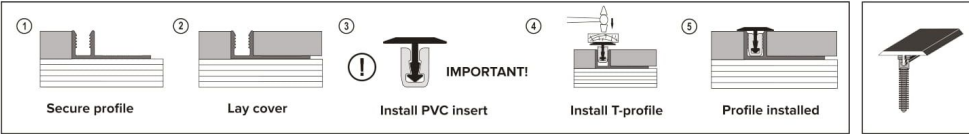
Length: 2700 mm. Material thickness: 0.5 mm. Profile thickness in the assembly: 1.7 mm.

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| LS 10NS | LS 10NSP | 21,7 mm | Embedded | Individual |
| PS 11NS | PS 11NSP | 27,7 mm | Embedded | Individual |

- Mounting Methods:
- 1. Using aluminum latch (not included)
 - 2. On mounting glue or silicone (without using a latch)
 - 3. Using a dual-purpose dowel (Bi-Dowel)

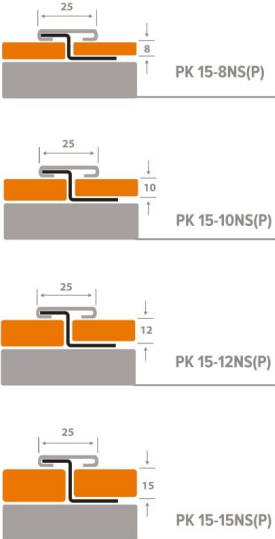


Installation scheme:



Butt-overlapping T-profiles

Recommended use: joint, separation of single-level surfaces



T-shaped profile with additional fixation. This profile is used for joining floor coverings. It can be used in places with high passability and in a residential area. The profile goes well with ceramic tiles, porcelain stoneware, parquet, laminate, and other types of floor and wall coverings that are on the same level. Installation during floor coverings laying.

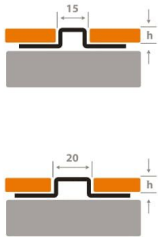
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------------|---------------------|------------|
| PK 15-8NS | PK 15-8NSP | 8 mm | Embedded | Individual |
| PK 15-10NS | PK 15-10NSP | 10 mm | Embedded | Individual |
| PK 15-12NS | PK 15-12NSP | 12 mm | Embedded | Individual |
| PK 15-15NS | PK 15-15NSP | 15 mm | Embedded | Individual |

Separation profiles or border inserts

Recommended use: separation of surfaces at the same level



The border is designed to connect single-level floor or wall coverings, as well as additional decor in the form of a stainless steel strip.

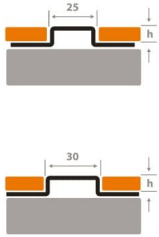
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------|-------------|---------------------|------------|
| PP 15-8NS | PP 15-8NSP | 15 mm | 8 mm | Embedded | Individual |
| PP 15-10NS | PP 15-10NSP | 15 mm | 10 mm | Embedded | Individual |
| PP 15-12NS | PP 15-12NSP | 15 mm | 12 mm | Embedded | Individual |
| PP 15-15NS | PP 15-15NSP | 15 mm | 15 mm | Embedded | Individual |
| PP 20-8NS | PP 20-8NSP | 20 mm | 8 mm | Embedded | Individual |
| PP 20-10NS | PP 20-10NSP | 20 mm | 10 mm | Embedded | Individual |
| PP 20-12NS | PP 20-12NSP | 20 mm | 12 mm | Embedded | Individual |
| PP 20-15NS | PP 20-15NSP | 20 mm | 15 mm | Embedded | Individual |

Separation profiles or border inserts

Recommended use: separation of surfaces at the same level



The border is designed to connect single-level floor or wall coverings, as well as additional decor in the form of a stainless steel strip.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Tile height | Way of installation | Packaging |
|--------------|-----------------|-------|-------------|---------------------|------------|
| PP 25-8NS | PP 25-8NSP | 25 mm | 8 mm | Embedded | Individual |
| PP 25-10NS | PP 25-10NSP | 25 mm | 10 mm | Embedded | Individual |
| PP 25-12NS | PP 25-12NSP | 25 mm | 12 mm | Embedded | Individual |
| PP 25-15NS | PP 25-15NSP | 25 mm | 15 mm | Embedded | Individual |
| PP 30-8NS | PP 30-8NSP | 30 mm | 8 mm | Embedded | Individual |
| PP 30-10NS | PP 30-10NSP | 30 mm | 10 mm | Embedded | Individual |
| PP 30-12NS | PP 30-12NSP | 30 mm | 12 mm | Embedded | Individual |
| PP 30-15NS | PP 30-15NSP | 30 mm | 15 mm | Embedded | Individual |

Separation profiles or border inserts

Recommended use: separation of surfaces at the same level



The border is designed to connect single-level floor or wall coverings, as well as additional decor in the form of a stainless steel strip.



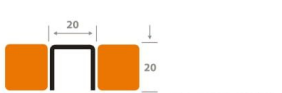
CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Height |
|--------------|-----------------|-------|--------|
| PP 15NS | PP 15NSP | 15 mm | 10 mm |
| PP 04-8NS | PP 04-8NSP | 20 mm | 8 mm |
| PP 04-12NS | PP 04-12NSP | 20 mm | 12 mm |
| PP 05-8NS | PP 05-8NSP | 25 mm | 8 mm |
| PP 25NS | PP 25NSP | 25 mm | 10 mm |
| PP 05-12NS | PP 05-12NSP | 25 mm | 12 mm |

Separation profiles or border inserts

Recommended use: separation of surfaces at the same level



The border can be used when connecting any surfaces in horizontal and vertical planes: floor, wall, column, pedestal, etc. Installation after floor coverings laying shall be possible.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

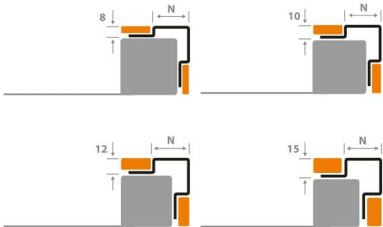
| Satin finish | Polished finish | Width | Height | Packaging |
|--------------|-----------------|-------|--------|------------|
| PP 01-10NS | PP 01-10NSP | 10 mm | 10 mm | Individual |
| PP 01-12NS | PP 01-12NSP | 12 mm | 12 mm | Individual |
| PP 01-15NS | PP 01-15NSP | 15 mm | 15 mm | Individual |
| PP 01-20NS | PP 01-20NSP | 20 mm | 20 mm | Individual |

Embedded profiles under tiles and porcelain stoneware
 for finishing external corners

Recommended use: external corners finishing, tile edges remain visible



Rectangular shape



This type of profile is used for finishing and protecting the external corners and the tiles end edges of both vertical and horizontal surfaces.

CHARACTERISTIC

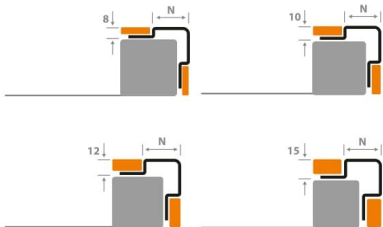
Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Tile height | Packaging |
|--------------|-----------------|-------|-------------|-----------------|
| PK 8-20NS | PK 8-20NSP | 20 mm | 8 mm | Protective film |
| PK 8-25NS | PK 8-25NSP | 25 mm | 8 mm | Protective film |
| PK 8-30NS | PK 8-30NSP | 30 mm | 8 mm | Protective film |
| PK 8-37NS | PK 8-37NSP | 37 mm | 8 mm | Protective film |
| PK 10-20NS | PK 10-20NSP | 20 mm | 10 mm | Protective film |
| PK 10-25NS | PK 10-25NSP | 25 mm | 10 mm | Protective film |
| PK 10-30NS | PK 10-30NSP | 30 mm | 10 mm | Protective film |
| PK 10-37NS | PK 10-37NSP | 37 mm | 10 mm | Protective film |
| PK 12-25NS | PK 12-25NSP | 25 mm | 12 mm | Protective film |
| PK 12-30NS | PK 12-30NSP | 30 mm | 12 mm | Protective film |
| PK 12-37NS | PK 12-37NSP | 37 mm | 12 mm | Protective film |
| PK 15-30NS | PK 15-30NSP | 30 mm | 15 mm | Protective film |
| PK 15-37NS | PK 15-37NSP | 37 mm | 15 mm | Protective film |

Embedded profiles under tiles and porcelain stoneware
 for finishing external corners

Recommended use: separation of surfaces at the same level

Roundish shape



Profile with a rounded front surface provides additional operational safety.



CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Tile height | Packaging |
|--------------|-----------------|-------|-------------|-----------------|
| PKr 8-20NS | PKr 8-20NSP | 20 mm | 8 mm | Protective film |
| PKr 8-25NS | PKr 8-25NSP | 25 mm | 8 mm | Protective film |
| PKr 8-30NS | PKr 8-30NSP | 30 mm | 8 mm | Protective film |
| PKr 8-37NS | PKr 8-37NSP | 37 mm | 8 mm | Protective film |
| PKr 10-20NS | PKr 10-20NSP | 20 mm | 10 mm | Protective film |
| PKr 10-25NS | PKr 10-25NSP | 25 mm | 10 mm | Protective film |
| PKr 10-30NS | PKr 10-30NSP | 30 mm | 10 mm | Protective film |
| PKr 10-37NS | PKr 10-37NSP | 37 mm | 10 mm | Protective film |
| PKr 12-25NS | PKr 12-25NSP | 25 mm | 12 mm | Protective film |
| PKr 12-30NS | PKr 12-30NSP | 30 mm | 12 mm | Protective film |
| PKr 12-37NS | PKr 12-37NSP | 37 mm | 12 mm | Protective film |
| PKr 15-30NS | PKr 15-30NSP | 30 mm | 15 mm | Protective film |
| PKr 15-37NS | PKr 15-37NSP | 37 mm | 15 mm | Protective film |

Protective external corners, overhead

Recommended use: protection and decoration of external corners made of any materials



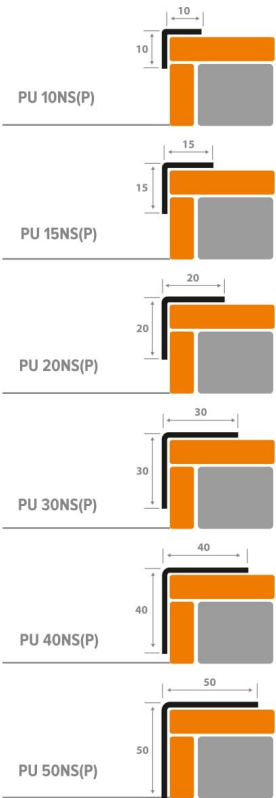
Profiles perfectly complement the interior, protect corners from mechanical damage and create a geometrical correct angular connection.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Packaging |
|--------------|-----------------|----------|-----------------|
| PU 10NS | PU 10NSP | 10x10 mm | Individual |
| PU 15NS | PU 15NSP | 15x15 mm | Individual |
| PU 20NS | PU 20NSP | 20x20 mm | Individual |
| PU 30NS | PU 30NSP | 30x30 mm | Individual |
| PU 40NS | PU 40NSP | 40x40 mm | Protective film |
| PU 50NS | PU 50NSP | 50x50 mm | Protective film |

Corners with straight edges



Protective external corners, overhead

Recommended use: protection and decoration of external corners made of any materials

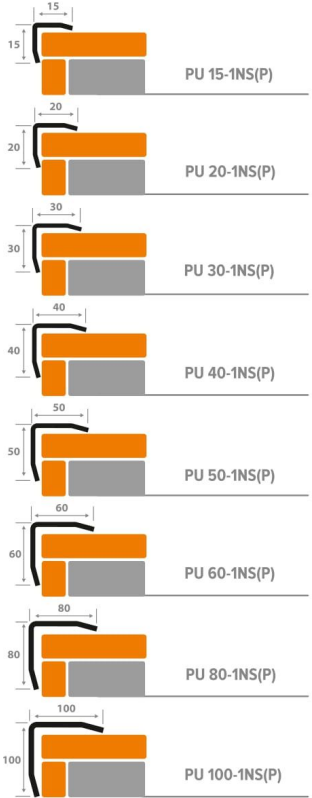


CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Packaging |
|--------------|-----------------|------------|-----------------|
| PU 10-1NS | PU 10-1NSP | 15x15 mm | Individual |
| PU 20-1NS | PU 20-1NSP | 20x20 mm | Individual |
| PU 30-1NS | PU 30-1NSP | 30x30 mm | Individual |
| PU 40-1NS | PU 40-1NSP | 40x40 mm | Protective film |
| PU 50-1NS | PU 50-1NSP | 50x50 mm | Protective film |
| PU 60-1NS | PU 60-1NSP | 60x60 mm | Protective film |
| PU 80-1NS | PU 80-1NSP | 80x80 mm | Protective film |
| PU 100-1NS | PU 100-1NSP | 100x100 mm | Protective film |

Corners with slanted edges



Internal corners

Recommended use: protection and decoration of internal corners made of any coatings

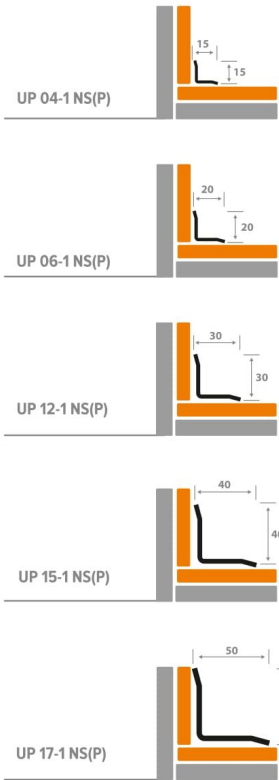


The internal corner is designed to close the joints of various coatings and protect them from abrasion, deformation and destruction in the event of mechanical stress. A profile with a radius angle smooths the corner joint and creates a beautiful transition between different types of coatings.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Width | Packaging |
|--------------|-----------------|----------|-----------------|
| UP 04-1NS | UP 04-1NSP | 15x15 mm | Individual |
| UP 06-1NS | UP 06-1NSP | 20x20 mm | Individual |
| UP 12-1NS | UP 12-1NSP | 30x30 mm | Individual |
| UP 15-1NS | UP 15-1NSP | 40x40 mm | Protective film |
| UP 17-1NS | UP 17-1NSP | 50x50 mm | Protective film |



Internal corners

Recommended use: protection and decoration of internal corners made of any coatings

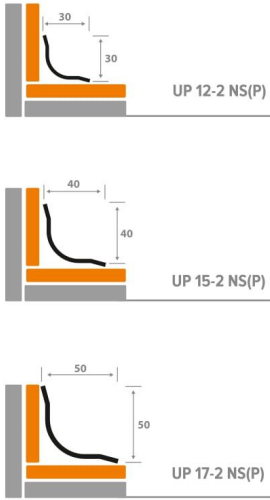


The internal corner is designed to close the joints of various coatings and protect them from abrasion, deformation and destruction in the event of mechanical stress. A profile with a radius angle smooths the corner joint and creates a beautiful transition between different types of coatings.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

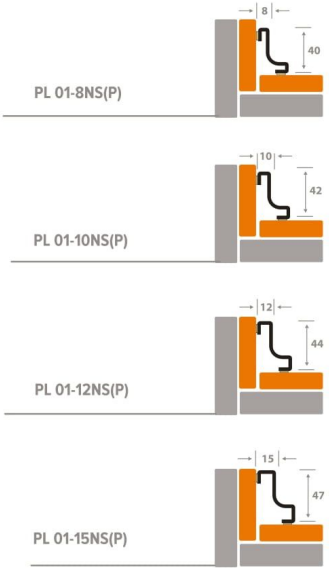
| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|----------|--------------|-----------------|
| UP 12-2NS | UP 12-2NSP | 30x30 mm | Glue | Protective film |
| UP 15-2NS | UP 15-2NSP | 40x40 mm | Glue | Protective film |
| UP 17-2NS | UP 17-2NSP | 50x50 mm | Glue | Protective film |



Baseboards



A stainless steel baseboard fits both in a simple interior and in a modern space. Aesthetic and easy to install, the baseboard is a trend in the design of apartments, offices, shopping centers and other premises.

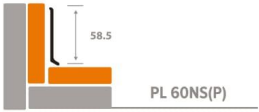


CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|----------|--------------|------------|
| PL 01-8NS | PL 01-8NSP | 8x40 MM | Glue | Individual |
| PL 01-10NS | PL 01-10NSP | 10x42 MM | Glue | Individual |
| PL 01-12NS | PL 01-12NSP | 12x44 MM | Glue | Individual |
| PL 01-15NS | PL 01-15NSP | 15x47 MM | Glue | Individual |

Baseboards



A stainless steel L-shaped baseboard has several advantages: a presentable appearance, durability, resistance to aggressive environments and ease of installation.



CHARACTERISTIC

Length: 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Height | Installation | Packaging |
|--------------|-----------------|---------|--------------|------------|
| PL 60NS | PL 60NSP | 58,5 MM | Glue | Individual |



Baseboards



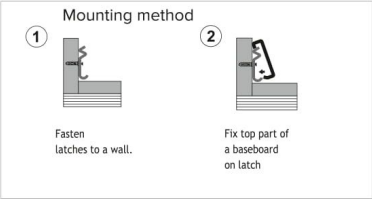
PI 60-1NS(P) - baseboard with snap-on fastener is designed to cover the place of floor cover joint with wall. It has the possibility of cable routing.

CHARACTERISTIC

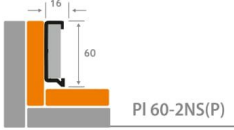
Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PL 60-1NS | PL 60-1NSP | 60 MM | latch | Individual |

The baseboard can be used when connecting any horizontal and vertical surfaces. A plinth with a galvanized latch carries a double function: first, it is a beautiful, aesthetic decorative element, and second, it protects wires and cables from aggressive effects.



Baseboards

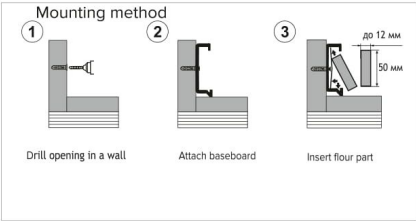


Plinth will be the original extension of your floor cover. A solution for those who want to achieve the perfect combination of colors. Simply snap into the plinth a cut-out insert of laminate or parquet board up to 12 mm thick.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PL 60-2NS | PL 60-2NSP | 60 MM | screws | Individual |



Accessories for baseboards:
PL 60-1NS(P), PL 60-2NS(P), PI 60-3NS(P), PI 60-4NS(P)

Material: stainless steel.



Baseboards



PL 60-3NS(P)

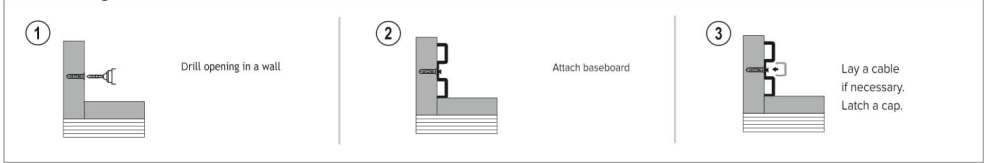
A baseboard with snap cable duct. The cable channel cover can be made of light-scattering plastic, which allows the use of LED strip.

CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PL 60-3NS | PL 60-3NSP | 60 mm | screws | Individual |

Mounting method



Baseboards



PL 60-4NS(P)

Bright idea for any room. LED illumination highlights the contours of the room, emphasizes interior solutions. The LED slot offset from the center suggests several applications.



CHARACTERISTIC

Length: 2700mm Thickness: 0.8mm

| Satin finish | Polished finish | Size | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PL 60-4NS | PL 60-4NSP | 60 mm | screws | Individual |

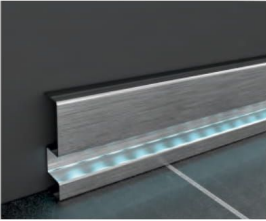
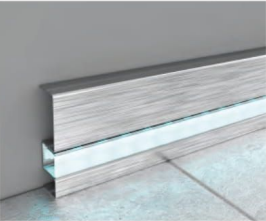
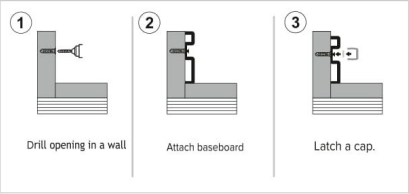
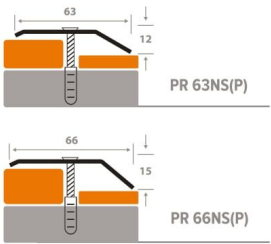


Схема монтажа:





Multilevel threshold-edge



Multilevel profiles are used to protect the joints of two floor coverings with different heights. They prevent deformation, abrasion and breakage.

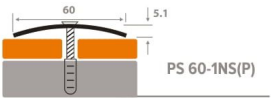
CHARACTERISTIC

Length: 900mm, 1350mm, 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Width | Difference | Packaging |
|--------------|-----------------|-------|------------|------------|
| PR 63NS | PR 63NSP | 63 mm | 12 mm | Individual |
| PR 66NS | PR 66NSP | 66 mm | 15 mm | Individual |



Single level threshold



The joints overlapping profile is designed to connect various types of coatings with a vertical drop of up to 5 mm.



CHARACTERISTIC

Length: 900mm, 1350mm, 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Width | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PS 60-1NS | PS 60-1NSP | 60 mm | Screws | Individual |





Single level threshold
with holes





Multilevel profiles are used to protect the joints of two floor coverings with different heights. They prevent deformation, abrasion and breakage.

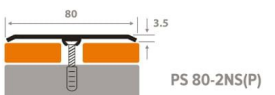
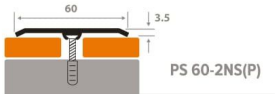
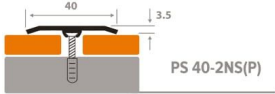
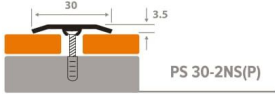
CHARACTERISTIC


Length: 900mm, 1350mm, 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Width | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PS 30NS | PS 30NSP | 30 mm | screws | Individual |
| PS 40NS | PS 40NSP | 40 mm | screws | Individual |
| PS 60NS | PS 60NSP | 60 mm | screws | Individual |
| PS 80NS | PS 80NSP | 80 mm | screws | Individual |



Single level threshold
with hidden fasteners





The joints overlapping profile is designed to connect various types of coatings with a vertical drop of up to 5 mm.

CHARACTERISTIC

Length: 900mm, 1350mm, 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Width | Installation | Packaging |
|--------------|-----------------|-------|--------------|------------|
| PS 30-2NS | PS 30-2NSP | 30 mm | Hidden fix | Individual |
| PS 40-2NS | PS 40-2NSP | 40 mm | Hidden fix | Individual |
| PS 60-2NS | PS 60-2NSP | 60 mm | Hidden fix | Individual |
| PS 80-2NS | PS 80-2NS | 80 mm | Hidden fix | Individual |



CHARACTERISTIC

Length: 900mm, 1350mm, 2700mm Thickness: 1.2mm

| Satin finish | Polished finish | Width | Installation | Packaging |
|--------------|-----------------|----------|--------------|------------|
| PU 01NS | PU 01NSP | 25x10 mm | screws/glue | Individual |
| PU 03NS | PU 03NSP | 25x17 mm | screws/glue | Individual |
| PU 25NS | PU 25NSP | 25x25 mm | screws/glue | Individual |



External protective profiles protect the steps from mechanical damage. They also perform a decorative function, give an aesthetic and finished look to angular surfaces, allowing to create a variety of combinations and contrasts.