



## Profiles and installation systems for bathrooms **GLASS PROFILE**

### Description

Glass profile is one stainless steel line profile which allows you to accurately configure tiled showers flush with the floor. Glass Profile line is developed in order to cover the slope of 2% for the installation of the flush with the floor shower drains. It makes the shower area aesthetically perfect and at one with the modern trends of interior design. The glass profile solves all the critical points such as edges, slopes and glass walls with details that make the difference. Available in lengths of 98, 120, 148 and 200 cm, right (DX) and left (SX) version to which it is added a profile to be positioned on the wall covering, above the shower drain, they can be assembled in place and allow a vast number of combinations able to solve the design of any tiled shower room. Special pieces, like end caps to complete the profile and to hide the section in view of the glass wall, are available. The silicone seals of different sizes complete the Glass Profile range and can be used inside the profiles to keep the glass stable.

The glass profile simplifies the laying work for the following situations:

- Tile floor – Glass
- Tile floor – Frontal tile wall
- Tile floor – Side tile wall

### Materials

All Glass Profile range are made in satin-finished stainless steel AISI 304 DIN 1.4301 V2A laser cutted.

#### Stainless Steel

AISI 304 - DIN 1.4301

Featuring a substantial resistance to the principal chemical and atmospheric agents, lime and mortar, as well as adhesives for tiles and cleaning agents. Recommended for use even in the food industry, hospitals, pools, general exterior environments, etc.

#### General note on metals

Stainless Steel AISI 304 - DIN 1.4301 is not resistant to all chemical compounds and it would therefore be necessary to keep it away from particularly aggressive products such as hydrochloric acid (HCl) and phosphoric acid (H<sub>3</sub>PO<sub>4</sub>).

Products that can be used for cleaning stones, ceramics and gres, for example muriatic acid, ammonia, bleach or sodium hypochlorite damage the surface finish of the metal and may cause intense corrosive reactions. Therefore, it is necessary to always remove, and as fast and gently as possible, residues of cement, adhesives, cleaners and materials for caulking and stopping from the surface of profiles.

In case you used an adhesive tape to mask the profiles, we recommend to remove the tape within 1 hour.

## Laying

Remove the profile from the packaging.

Check that the thickness of the covering to be laid corresponds with the height of the selected profile (see the label).

Remove, wherever present, the protection (protective and/or thermo-shrink film) covering the finish of the profile.

Verify the necessary length and cut the profile to the required measurement, using the proper tools.

With a toothed-spatula, spread the adhesive on the laying surface.

Press the profile so that the previously applied adhesive comes out from the perforations of the tabs.

Delicately place and press the wall covering, ensuring that it is in line with the profile and at the proper distance required for the gap (usually 1 or 2 millimeters).

With the proper gap material, seal the cleft left between the wall covering and the profile. Clean excess gap material, glue, detergent, etc. carefully with a soft sponge with water within 10 minutes of application.

## Care and maintenance

The care and maintenance of the materials used for the realization of these profiles are closely linked to the type of alloy and/or used finishing.

The instructions below describe the operations to which it must submit the profile in order to restore as much as possible its original appearance.

The intent of this is to provide all those general guidelines that can serve as guidelines in the choice of when and how to clean, but they will have to be checked case by case. It must be underlined that there are already precise specifications responsibility at every stage of product life since its installation.

### Stainless Steel

The stainless surfaces can be polished with the adequate products, commonly found in stores. Stainless steel is easy to clean and extremely hygienic; its smooth and non-porous surface makes it especially difficult for the adhesion and survival of bacteria and/or other micro-organisms. Some simple guidelines are all that is required to keep steel surfaces perfectly cared for: it suffices to wash with hot water and soap, rinsing abundantly and drying with a soft cloth.

If the surface is exposed to atmospheric or aggressive agents, periodic cleaning of the stainless profile is recommended in order to keep the surface unaltered and prevent the onset of corrosion. On brushed finish surfaces, always clean in the direction of the grain and never across it. For scratches, use a detergent/polish suitable for stainless steel and a soft cloth.

Under no circumstances should the following be used for cleaning:

- detergents containing hydrochloric acid (muriatic acid), hydrofluoric acid or bleach; avoid direct contact on the surface of detergents containing chlorine, unless the contact time is brief and followed up by an immediate rinsing with abundant amount of water;
- detergents in abrasive powder form that could damage the surface finish of the profile.

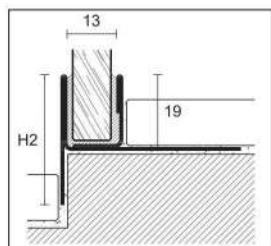
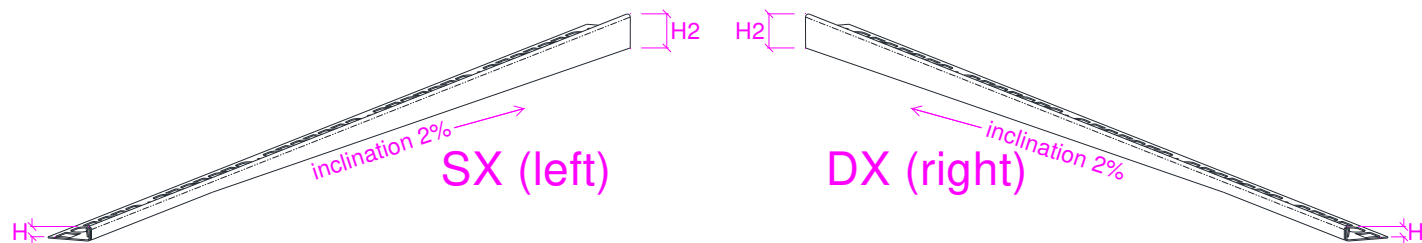
Avoid allowing objects and tools in common steel (e.g. brushes or steel wool normally used to remove residual mortar or similar products) to come into contact with profiles in stainless steel for a prolonged period, otherwise they could transfer ferrous particles (contamination), causing the appearance of rust stains on the surface. Prevent humid pieces of material or sponges to lay for a prolonged period of time in contact with the stainless steel surface in order to prevent unsightly water stains.

## Fire Control Measures

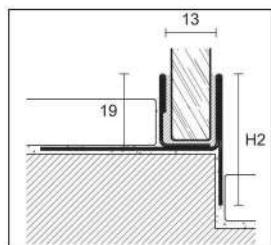
In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

## Note

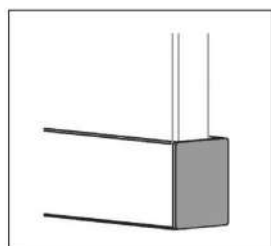
These profiles must be handled with care, taking the necessary steps to use suitable gloves to prevent wounds such as cuts to the hand. All indications and instructions here have come from our own experience to be understood as purely informative and will have to be confirmed through exhaustive practical experience. Profilpas will not be held responsible for any personal injury or material damage from improper use of the product. The user is responsible for establishing whether the product is suitable for the task and likewise must assume all responsibility for incorrect laying of material.

**GLASS PROFILE**


GPS1/DX/19



GPS1/SX/19




GPS/6

**GLASS PROFILE**

pack 5 pcs

**ART.** GPS1/ /19

**STAINLESS STEEL**

	RH	LH	RH	LH	RH	LH	RH	LH
length cm	98	120	148	200				
H2 mm	34	37	42	60				
satin stainless steel AISI 304 DIN 1.4301		31505 31507	31515 31517	31525 31527	31535	31537		
<b>euro/pc</b>								

individually packed - Article GPS1/ is not available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

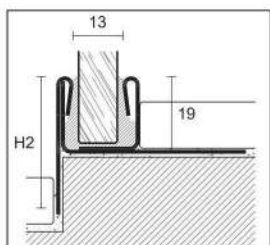
end cap - pack 10 pcs

**ART.** finishing

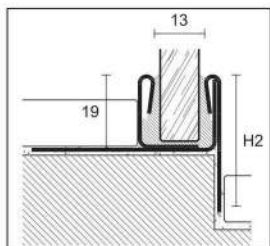
**STAINLESS STEEL**

GPS/6	satin stainless steel AISI 304 DIN 1.4301		31564
	<b>euro/pc</b>		

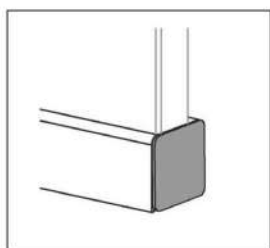
GLASS PROFILE



GPS7/DX/19



GPS7/SX/19




GPS/15

**GLASS PROFILE**

pack 5 pcs

**ART. GPS7/ 19**

**STAINLESS STEEL**

	RH	LH	RH	LH	RH	LH	RH	LH	
length cm	98		120		148		200		
H2 mm	34		37		42		60		
satin stainless steel AISI 304 DIN 1.4301		31805	31807	31815	31817	31825	31827	31835	31837
<b>euro/pc</b>									

individually packed - GPS7//19 is also available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

end cap - pack 10 pcs

**ART. finishing**

**STAINLESS STEEL**

<b>GPS/15</b>	satin stainless steel AISI 304 DIN 1.4301		31565
	<b>euro/pc</b>		

end cap for GPS7//19

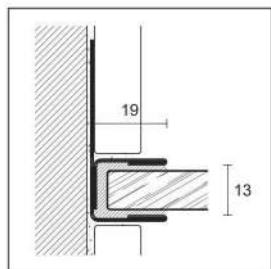
Complete the article code with DX and SX (DX = RH and SX = LH) - for example GPS1//19 RH becomes GPS1/DX/19  
 For a single piece, see sales conditions

**GLASS PROFILE**

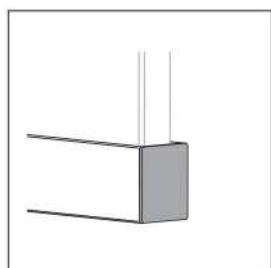

GPS2/19



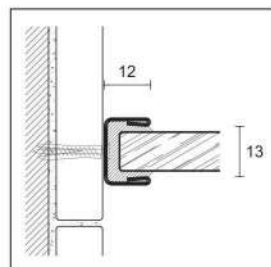
GPS14/12



GPS2/19



GPS/6



GPS14/12



silicone seals

**GLASS PROFILE**

pack 5 pcs

**ART.** GPS2/19

**STAINLESS STEEL**

length cm	200	250
satin stainless steel AISI 304 DIN 1.4301	31543	31544

*euro/pc*

individually packed

**GLASS PROFILE**

end cap - pack 10 pcs

**ART.** finishing

**STAINLESS STEEL**

satin stainless steel AISI 304 DIN 1.4301	31564
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**GPS/6**
*euro/pc*

end caps for GPS1/ /19 and GPS2/19

**GLASS PROFILE**

pack 5 pcs

**ART.** GPS14/12

**STAINLESS STEEL**

length cm	210	250
satin stainless steel AISI 304 DIN 1.4301	32000	32001

*euro/pc*

individually packed

**SILICONE SEALS**

pack 4 m

**ART.** measures

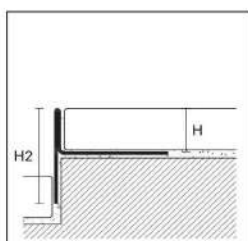
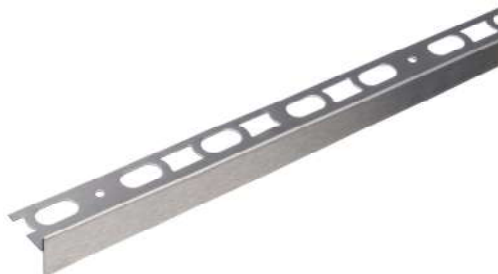
**GG/2** thickness 2 mm 31590

*euro/pack*
**GG/3** thickness 3 mm 31592

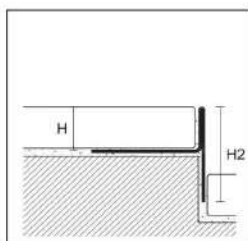
*euro/pack*
**GG/4** thickness 4 mm 31594

*euro/pack*

GLASS PROFILE



GPS3/DX/



GPS3/SX/

**GLASS PROFILE**

length = 98 cm - pack 5 pcs

**ART. finishing**

**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS3/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	25	31615	31617
<b>GPS3/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	27,5	31625	31627

individually packed - Article GPS3/ is not available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 120 cm - pack 5 pcs

**ART. finishing**

**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS3/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	28	31645	31647
<b>GPS3/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	30,5	31655	31657

individually packed - Article GPS3/ is not available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 148 cm - pack 5 pcs

**ART. finishing**

**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS3/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	33	31675	31677
<b>GPS3/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	35,5	31685	31687

individually packed - Article GPS3/ is not available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 200 cm - pack 5 pcs

**ART. finishing**

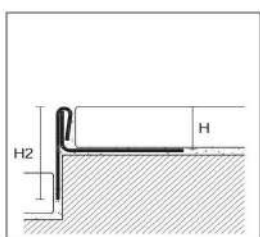
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS3/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	51	31694	31695
<b>GPS3/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	53,5	31698	31699

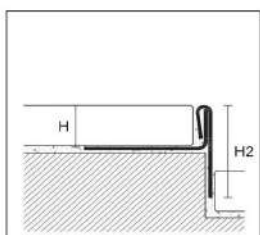
individually packed - Article GPS3/ is not available for the markets of Germany, Austria and Switzerland

Complete the article code with DX and SX  
 (DX = RH and SX = LH) - for example GPS3//10 RH becomes  
 GPS3/DX/10)

For a single piece, see sales conditions

**GLASS PROFILE**


GPS8/DX/



GPS8/SX/

**GLASS PROFILE**

length = 98 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS8/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	23	31905	31907
<b>GPS8/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	25	31915	31917
<b>GPS8/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	27,5	31925	31927

individually packed - GPS8/ is also available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 120 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS8/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	26	31935	31937
<b>GPS8/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	28	31945	31947
<b>GPS8/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	30,5	31955	31957

individually packed - GPS8/ is also available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 148 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS8/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	31	31965	31967
<b>GPS8/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	33	31975	31977
<b>GPS8/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	35,5	31985	31987

individually packed - GPS8/ is also available for the markets of Germany, Austria and Switzerland

**GLASS PROFILE**

length = 200 cm - pack 5 pcs

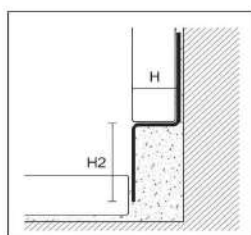
**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS8/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	49	31990	31991
<b>GPS8/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	51	31994	31995
<b>GPS8/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	53,5	31998	31999

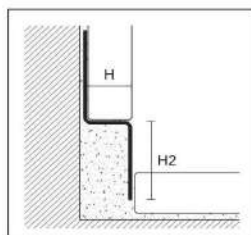
individually packed - GPS8/ is also available for the markets of Germany, Austria and Switzerland

 Complete the article code with DX and SX  
 (DX = RH and SX = LH) - for example GPS8/8 RH becomes  
 GPS8/RH/8)

For a single piece, see sales conditions

**GLASS PROFILE**


GPS4/DX/



GPS4/SX/

**GLASS PROFILE**

length = 98 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS4/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	23	31705	31707
<b>GPS4/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	23	31715	31717
<b>GPS4/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	23	31725	31727

individually packed

**GLASS PROFILE**

length = 120 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS4/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	26	31735	31737
<b>GPS4/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	26	31745	31747
<b>GPS4/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	26	31755	31757

individually packed

**GLASS PROFILE**

length = 148 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS4/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	31	31765	31767
<b>GPS4/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	31	31775	31777
<b>GPS4/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	31	31785	31787

individually packed

**GLASS PROFILE**

length = 200 cm - pack 5 pcs

**ART. finishing**
**STAINLESS STEEL**

		H	H2	RH	LH
<b>GPS4/8</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	8	49	31790	31791
<b>GPS4/10</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	10	49	31794	31795
<b>GPS4/12</b>	satin stainless steel AISI 304 DIN 1.4301 <i>euro/pc</i>	12,5	49	31798	31799

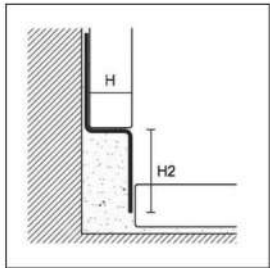
individually packed

 Complete the article code with DX and SX  
 (DX = RH and SX = LH) - for example GPS4/8 RH becomes  
 GPS4/RH/8)

For a single piece, see sales conditions





GLASS PROFILE



GPS5/

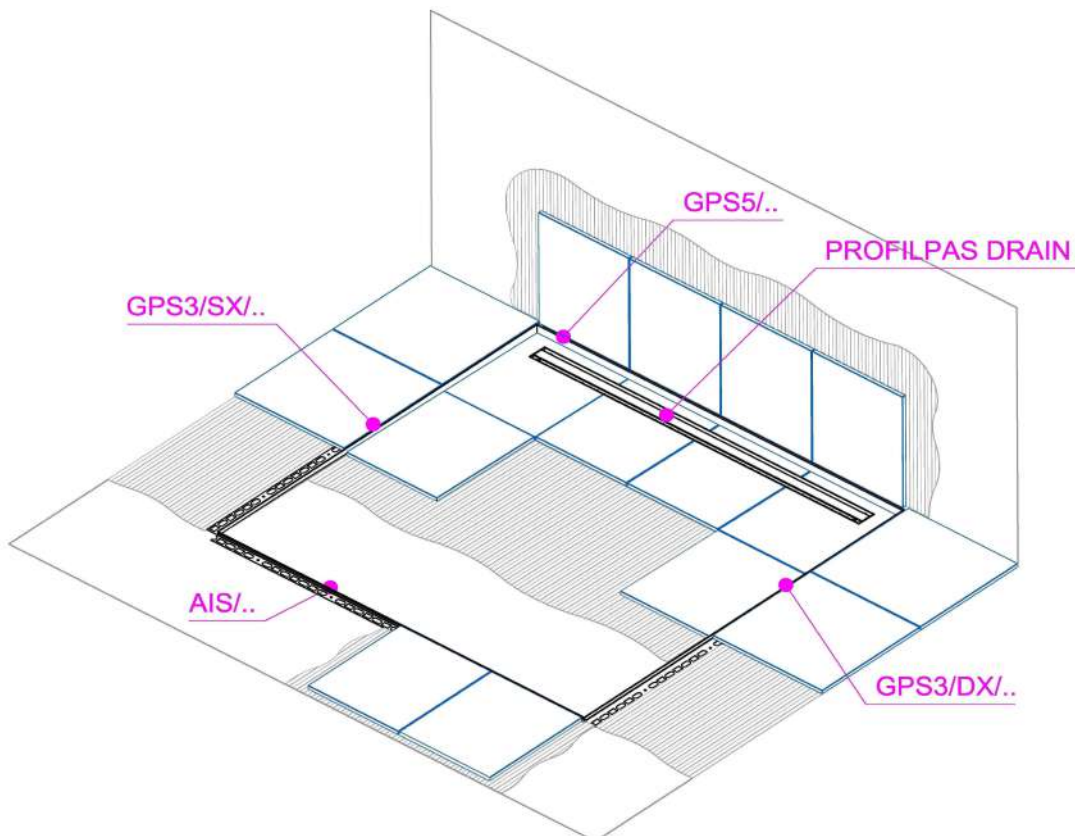
**GLASS PROFILE**

length = 125 cm - pack 5 pcs

		H2				
ART.	finishing	23	33	45		
<b>STAINLESS STEEL</b>		<b>H</b>				
<b>GPS5/10/</b>	satin stainless steel AISI 304 DIN 1.4301		10	31551	31553	31559
	<i>euro/pc</i>					
<b>GPS5/12/</b>	satin stainless steel AISI 304 DIN 1.4301		12,5	31555	31557	31561
	<i>euro/pc</i>					

individually packed

Examples of laying patterns



Examples of laying patterns

