



The K range is a series of profiles dedicated to the shower area designed for an easy and simple installation.

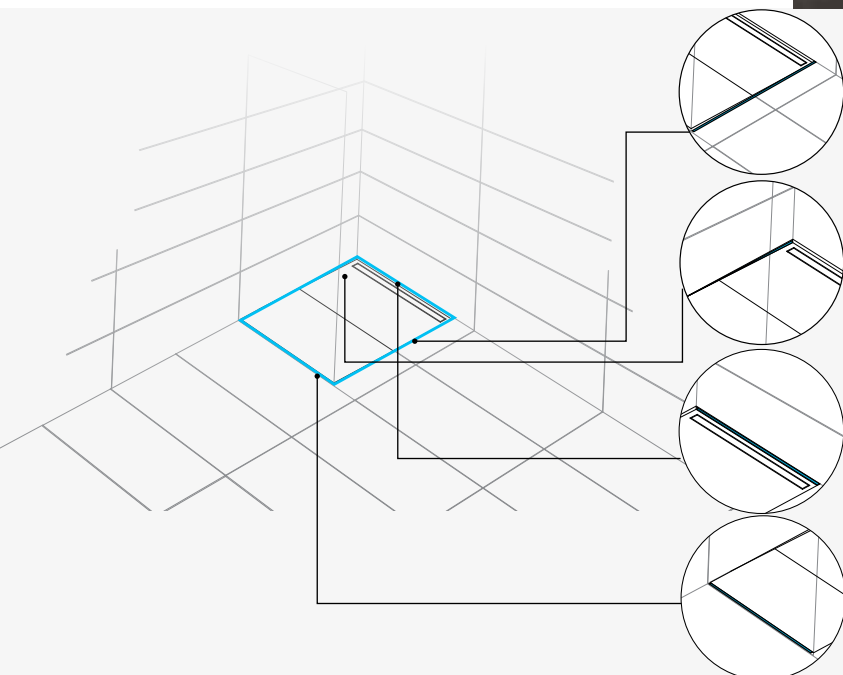
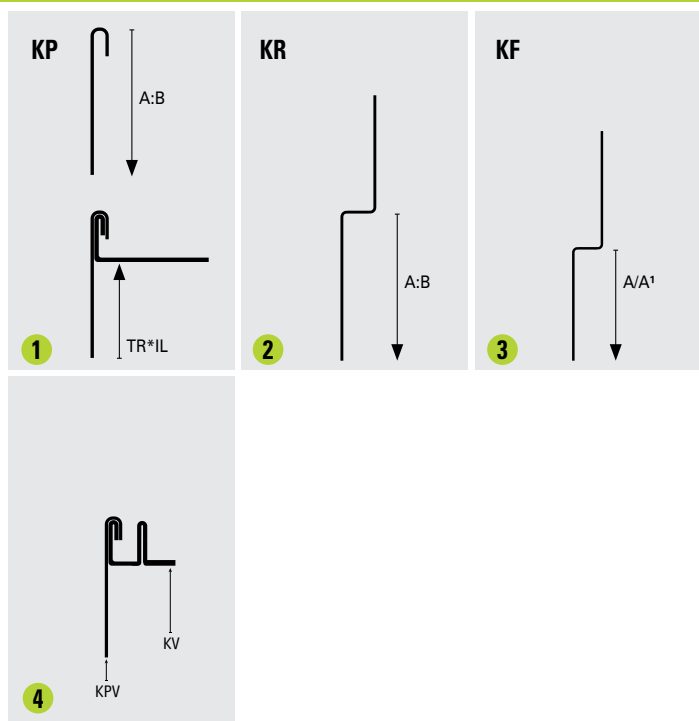
The K range is a series of profiles dedicated to the shower area designed for an easy and simple installation.

KP, KR and KF are transition profiles between the sloping tiled shower tray and the floor and/or the wall covering;

KV profile is a special profile for the glass screen and can be combined with its conical profile, KPV.

All these products offer the possibility to realize modern minimalist bathroom environments with barrier free floor-level showers.

profile drain K



1 - Conical profile floor to floor transition
KP35IS135DX + TR

2 - Conical profile floor to wall transition
KR80IS135SX

3 - Front end profile floor to wall transition
KF10/34IS135

4 - U-Channel Glass Shower Screens
KV19/08IS120

| | | Tile thickness | | | |
|-------------------|---------|----------------|------------|-------------|-------------|
| | | 6 mm | 8/9 mm | 10/11 mm | 12,5 mm |
| Shower tray depth | 900 mm | TR60 A | TR80 A | TR100 A | TR110 A |
| | 1000 mm | TR60 A | TR80 A | TR100 A | TR110 A |
| | 1100 mm | TR60 A | TR80 A | TR100 A | TR110 A |
| | 1200 mm | TR60 A1 | TR80 A1 | TR100 A1 | TR110 A1 |
| | 1350 mm | TR60 A1 | TR80 A1 | TR100 A1 | TR110 A1 |

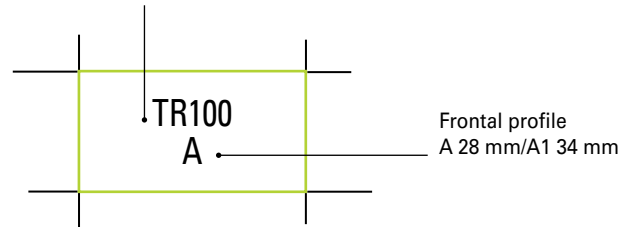
Note:

- 1 - According to the depth of the shower area, the conic profiles (n°.1 and n°.2) must be cut from the wider end (B 35 mm).
- 2 - Below is a table to help identify the height of the TR according to the tile height. We also indicate according to the depth of the shower area and the tile height, which version of the frontal profile (n. 3) is to be used, A 28 mm or A1 34 mm.

EXAMPLE:

Shower tray depth: 1000 mm
Tile thickness: 10/11 mm

TR to be inserted in the conical profile at floor



1 - Sloping profile for installing linear drain as a floor to floor transition

A conical brushed steel profile to be cut on site according to length of the slope required (2% gradient) to make a transition between the shower area and the surrounding floor space.

A conical brushed steel profile in Aisi 304 with A at 8 mm and B at 35 mm giving a 2% gradient. Standard length 1,35 m which can be cut on site. This profile needs to be used inserting in our TR 6, 8, 10, 11, 12,5 mm- according to tile height-polished steel profile in 2,7 m or 1,35 m.

| | L=mm | Art. | | |
|----------------------------------|------|--------|-----|----|
| Material: | 1350 | KP35IS | 135 | DX |
| Brushed Stainless Steel AISI 304 | 1350 | KP35IS | 135 | SX |

2 - Sloping profile for installing linear drain as floor to wall transition

Conical profile to connect wall covering to the floor area following a slope of 2%. A 8 mm, B 35 mm. Left and right version. Length 1,35 m to be cut if needed on site.

A conical brushed steel profile in Aisi 304 with A at 8 mm and B at 35 mm giving a 2% gradient.

| | L=mm | Art. | | |
|----------------------------------|------|---------|-----|----|
| Material: | 1350 | KR80IS | 135 | DX |
| Brushed Stainless Steel AISI 304 | 1350 | KR80IS | 135 | SX |
| | 1350 | KR100IS | 135 | DX |
| | 1350 | KR100IS | 135 | SX |
| | 1350 | KR125IS | 135 | DX |
| | 1350 | KR125IS | 135 | SX |

3 - Front end profile to install the wall covering behind the linear drain.

Frontal profile to connect wall to floor on the side of the wall parallel to the linear drain. Available in two heights: A 28 mm or A1 34 mm for tile height 8/10/12,5 mm. Length 1,35 m to be cut on site.

| | L=mm | Art. | | |
|----------------------------------|------|-------|------|-----|
| Material: | 1350 | KF8/ | 28IS | 135 |
| Brushed Stainless Steel AISI 304 | 1350 | KF10/ | 28IS | 135 |
| | 1350 | KF12/ | 28IS | 135 |
| | 1350 | KF8/ | 34IS | 135 |
| | 1350 | KF10/ | 34IS | 135 |
| | 1350 | KF12/ | 34IS | 135 |

4 - Shower profile KV, U-channel for the glass screen of the shower area

U-channel for Glass Shower Screen. It ensures a safe installation thanks the part placed under the tile.

Length 1,35 m.

It can also be used with its conical profile (KPV) for the realization of 2 % sloping shower tray.

| | L=mm | Art. | | |
|----------------------------------|------|-------|------|-----|
| Material: | 1200 | KV19/ | 08IS | 120 |
| Brushed Stainless Steel AISI 304 | 2000 | KV19/ | 08IS | 200 |
| | 1200 | KV19/ | 10IS | 120 |
| | 2000 | KV19/ | 10IS | 200 |

| | L=mm | Art. | | |
|----------------------------------|------|--------|----|-------|
| Material: | 1350 | KPV35/ | IS | 135DX |
| Brushed Stainless Steel AISI 304 | 1350 | KPV35/ | IS | 135SX |