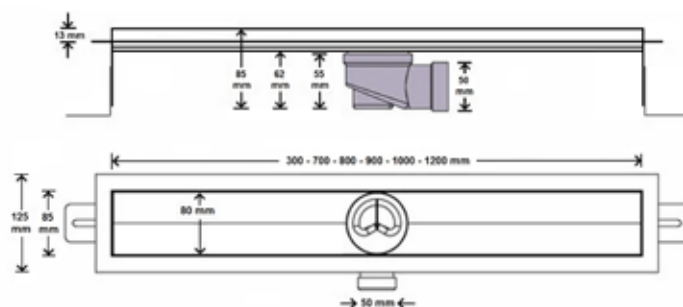




PROSHOWER BASE L



DESCRIPTION

PROSHOWER BASE L is a shower channel in stainless steel for the realization of floor wire showers. It is available in different lengths and it is equipped with different grids. This product undergoes a particular finish treatment providing complete resistance to any kind of corrosion. Its low thickness combined with the 360° adjustable drain make it a very appreciated solution.

MATERIAL

PROSHOWER BASE L is a shower channel in stainless steel AISI 304/1.4301-V2A for the realization of floor wire showers. It is available in the lengths 30 / 70 / 80 / 90 / 100 and 120 cm with a width of 8 cm. Its total height flush with the flooring surface is 8,5 cm. The product is completed with 6 grids in stainless steel AISI 304/1.4301-V2A. **PROSHOWER BASE L** undergoes electropolishing and passivation. For this reason the surface of the shower channel is protected from any kind of corrosion. **PROSHOWER BASE L** is equipped with 360° adjustable drain with syphon and removable head flanges for connecting two or more shower channels using the "modular assembly" kit.

PRODUCT PLUS

- **Very low overall height.**
- **Modularity: the shower channels can be assembled in sequence obtaining any desired length.**
- **Extremely high resistance to corrosion.**

AREA OF USE

Use

PROSHOWER BASE L could be used in any environment indoor and outdoor.

Do not use

In environments where heavy traffic is expected.

MAINTENANCE

PROSHOWER BASE L does not require any special maintenance. Clean regularly the siphon in order to allow the regular draining of the water.

WARNINGS

Do not remove the drain; it can not be re-applied to the shower channel. Use the tool in the Kit to remove the grid.

LAYING INSTRUCTIONS

1. Fasten the supports to the shower channel using the provided screws. Make sure that they are not fully tightened
2. Connect the adjustable drain of the shower channel to the water outflow drain; if required, use the 50 to 40 mm drain reduction.
3. Place "**PROSHOWER BASE L**" in the exact position and, once it has been leveled, fully tighten the support screws.
4. Mark the position of the holes of the supports on the concrete. Drill the concrete and fasten the shower channel using the rawplugs and screws.
5. Lay the screed flush with the flange.
6. Apply the butyl double sided adhesive tape on the flange to fix the **PROFOIL**

section.

7. Lay the waterproofing (if foreseen) on the **PROFOIL** section and lay the floor covering.

TEXT TEMPLATE FOR TENDERS

Delivery and installation of a shower channel in stainless steel AISI 304/1.4301-V2A for the realization of floor wire showers in the length 70 / 80 / 90 / 100 / 120 cm with a width of 8 cm. Its total height flush with the flooring surface is 8,5 cm. The product undergoes electropolishing and passivation to protect it from any kind of corrosion. The shower channel is equipped with 360° adjustable drain with syphon and removable head flanges for connecting two or more shower channels using the "modular assembly" kit, like PROSHOWER BASE L of the Progress Profile Company.

PSHWDL 3070/80/90/100/120 : Stainless steel AISI 304/1.4301-V2A shower channel

Requested quantity : _____ Pcs
Material : _____ €/Pcs
Installation : _____ €/Pcs
Total value : _____ €/Pcs