

Floor

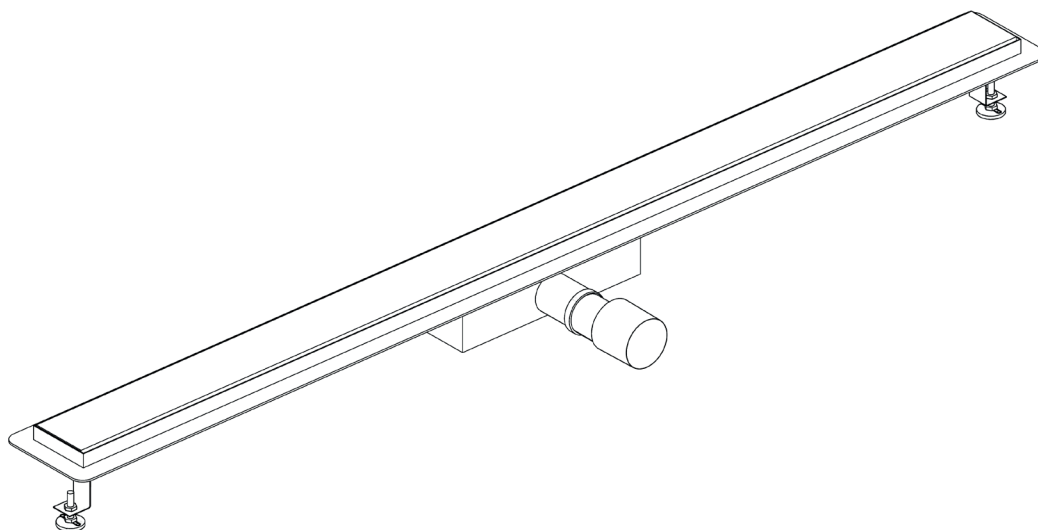
Floor-Level Shower Channel (**stainless steel**)

DESCRIPTION

Stainless steel AISI drainage channel for floor-level shower trays. Body made of steel and cover made of brushed stainless steel with satin finish. The body is equipped with adjustable feet in height from a minimum of 80 mm to a maximum of 140 mm.

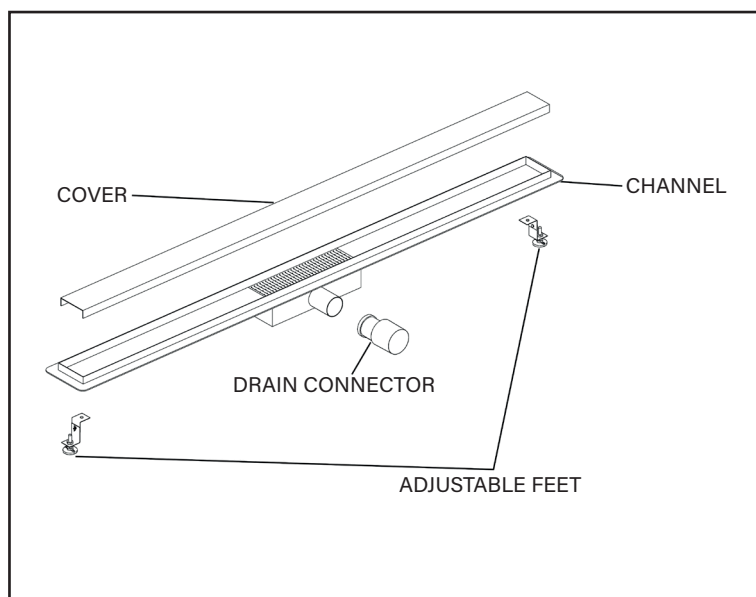
Channel width: 7 cm.

Available in sizes 60/70/80/90/100/110/120 cm.



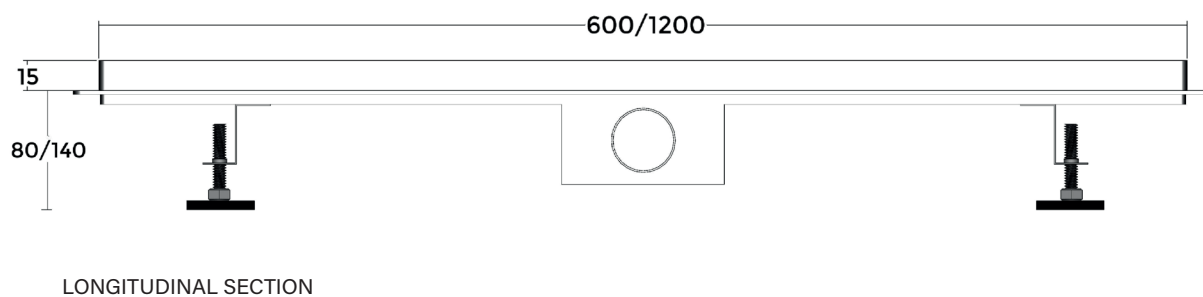
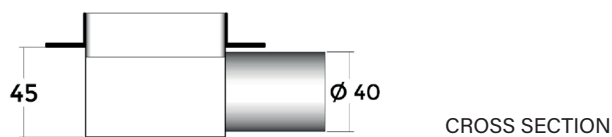
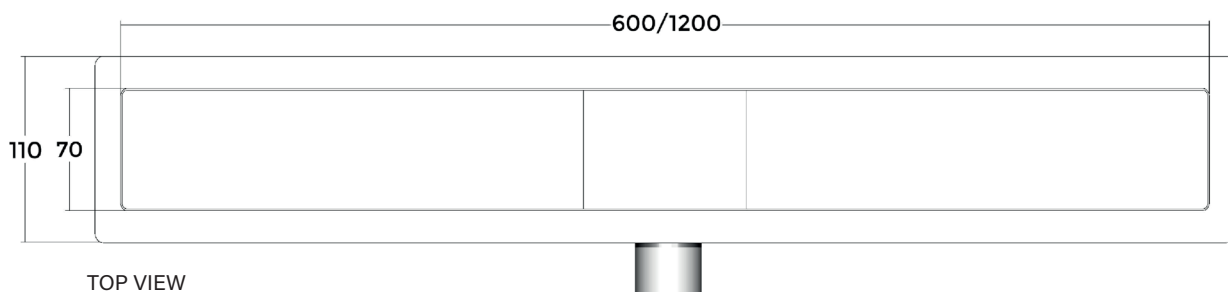
MEASUREMENT TABLE

ITEM	SIZE
LINEA60	60x7
LINEA70	70x7
LINEA80	80x7
LINEA90	90x7
LINEA100	100x7
LINEA110	110x7
LINEA120	120x7



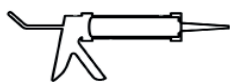
The drainage channel is supplied complete with fastenings, body, cover, waterproof membrane and adapter for drains from Ø40 to Ø50.

TECHNICAL DRAWINGS

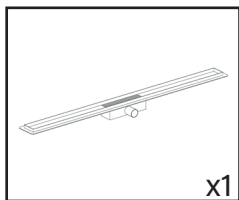


FLOOR

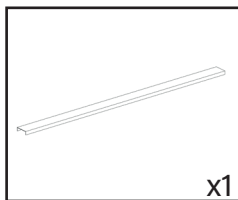
NECESSARY TOOLS



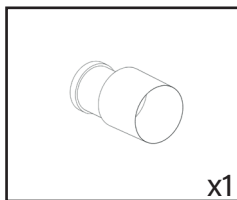
PACKAGE CONTENTS



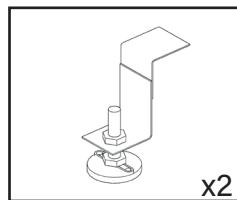
Channel



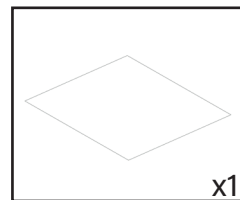
Cover



Connector



Feet

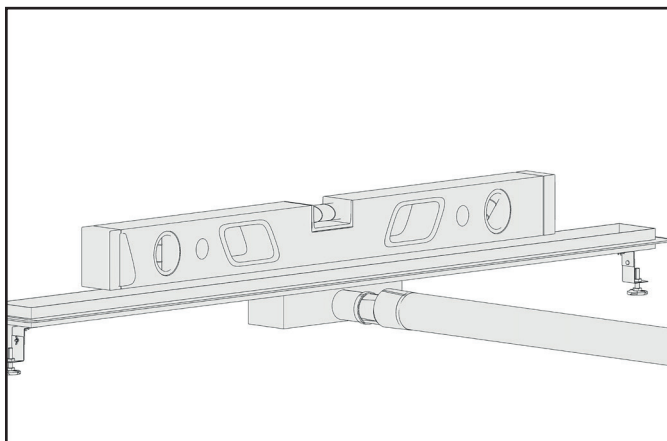
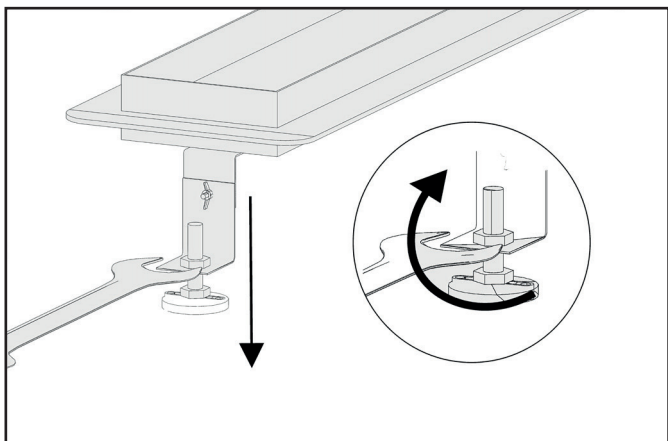
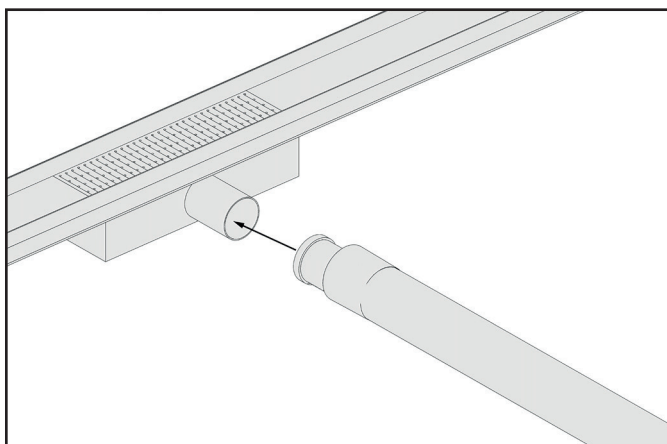
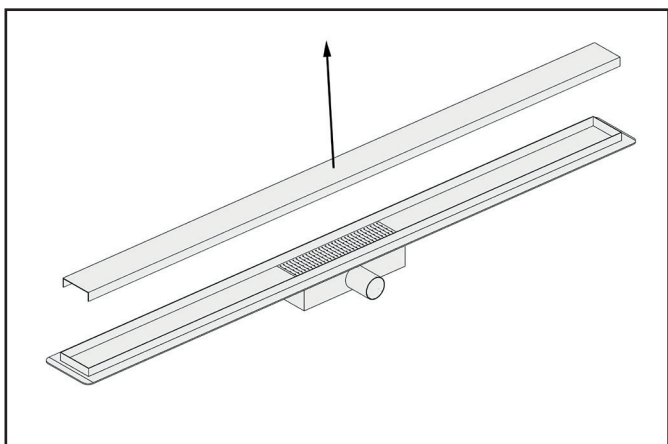


Membrane

MONTAGE

1st STEP

- Before installing the channel, remove the cover to avoid damaging it. Ensure that no impurities (mortar, etc.) can enter the drain during work.
- Connect the channel to the drain through the supplied 40 mm connector.
- Adjust the height of the feet to reach the desired height by adapting it to the floor thickness.
- Check the correct flatness of the channel body with a spirit level.



2nd STEP

- Create the screed, ensuring adequate slope for proper drainage.
- Proceed with the waterproofing of the floor and walls by joining the supplied waterproof membrane and sealing with elastic silicone.
- Lay the tiles.
- In the case of a tileable cover, after laying the floor, install it in the channel after removing the protective film. The tileable cover made of stainless steel is reversible and can be used in the stainless steel version without tiles.

