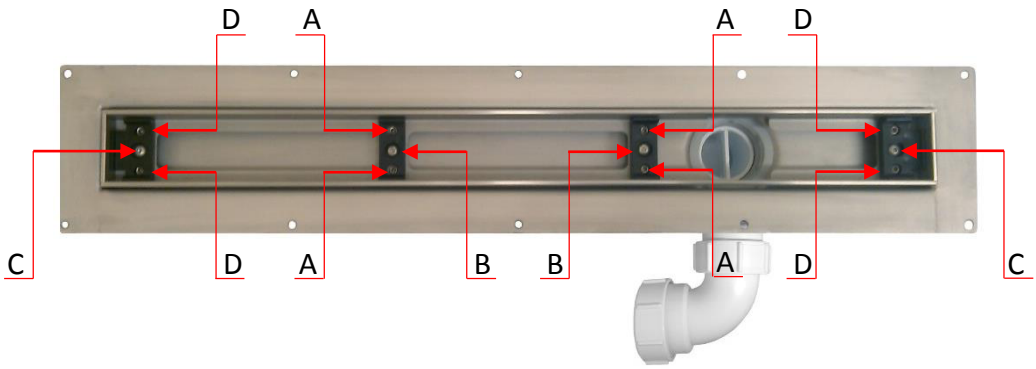
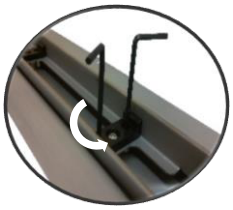
CD600/700/800/900/1000/1200-O-B/P – Adjustment Instructions

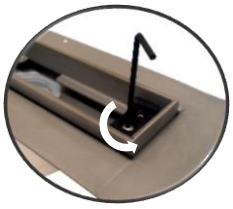






Step 1
Screw up / Raise to the limit but without removing the 4 screws ‘A’.





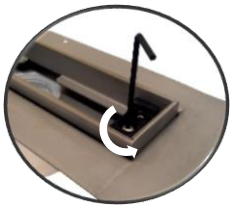
Step 2
Loosen to the limit but without removing the 2 screws ‘B’ and 2 screws ‘C’.



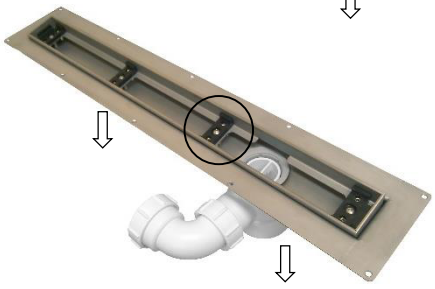


Step 3
Depending on the thickness of the tile, adjust the 4 screws ‘D’ to the correct height.





Step 4
Fix the frame by tightening the 2 screws ‘B’ and 2 screws ‘C’.





Step 5
Screw down the 4 screws ‘A’ until you feel that they have made contact with the drain bottom. These screws are only designed for supporting the frame.

Attention!!
Over tightening of these screws may cause distortion of the frame and cover.

Installation Guidelines

Slimline Channel Drain



1. Floor tiles
2. Waterproof tile adhesive
3. Waterproofing membrane
4. Concrete floor

The following instructions refer to the installation of the channel drain only. They do not include information regarding installation of other elements of the shower cabin, such as sealing the connections between the shower walls and floor, or waterproofing - commonly known as room tanking.

- Set the level of the finished shower floor surface and mark the wall in line with the area where the channel will be installed. Allow for the slope of the shower surface area
- Connect the channel to the drainage system trap and waste discharge pipework and set the height using the adjustable legs so that the upper edge of the channel frame is approximately 1mm below the finished surface level of the shower area
- Fill the surface under and around the channel with screed or a similar product to the level of the flange
- Cover the flange and surrounding area with a flexible latex waterproofing (liquid form membrane)
- Apply the sealing membrane in position on the freshly applied liquid
- Apply a second coat of liquid membrane to the whole surface of the shower area and sealing membrane
- Once the liquid is completely dry, as per the manufacturer's instructions, the shower surface can then be tiled
- Seal the gap between the tiles and the channel frame with a flexible sanitary silicone which can be compatible with the tile grout colour

Please Note:
McAlpine does not supply flexible latex waterproofing/membranes for tanking systems and advice should be requested from the suppliers of these products.