SICANCFH70R - SICANCFH80R - SICANCFH90R - SICANCFH100R

CHANNEL LINEAR AND ADAPTABLE FOR EVACUATION IN SHOWERS

COMPLETE CHANNELS WITH 50 MM WIDE REVERSIBLE GRATING

TECHNICAL CHARACTERISTICS:

- Length: 70 cm – 80 cm - 90 cm – 100 cm
- 30 mm water seal + check valve
- 0.44 l/s flow rate
- Ø 40 mm socket outlet to be solvent welded or screwed (compression)
- Wall or central positioning



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DESCRIPTION:

- the channel body
- flange
- screws
- studs to adjust height of frame and grating
- wall fixing plate
- trap
- 304 stainless steel frame and reversible grating



NAT15063



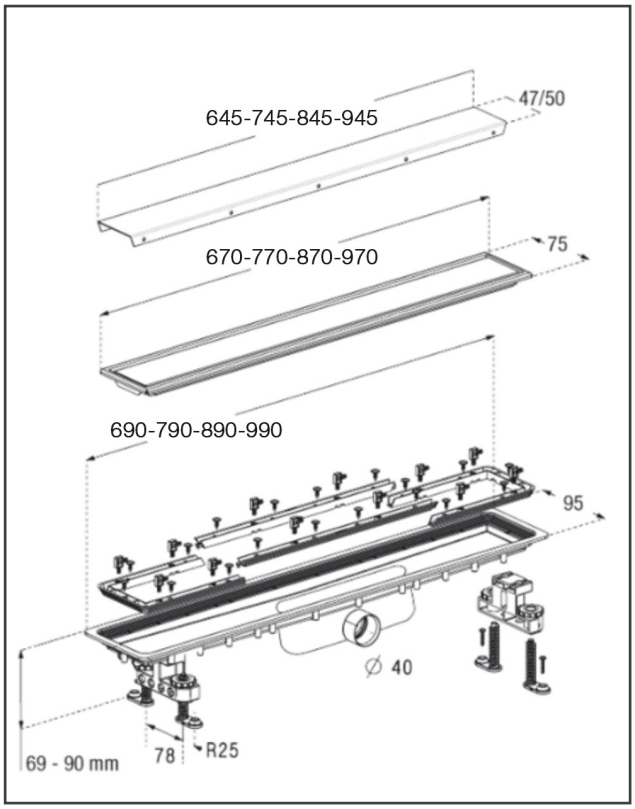
BANBUTYL

ACCESSORIES:

Batt seal: NAT15063
Self adhesive butyl sealant tape: BANBUTYL

IMPLEMENTATION:

- Fix the adjustment feet witch the channel body
- Position the channel to the desired location: mark, drill and screw
- Adjust the height and adjust the level
- Stick the discharge pipe Ø 40 mm
- Stick the protective sticker on the channel
- Achieve the screed with slope of 1 to 2 cm/m
- Remove the protective sticker and apply an adhesive based on MS polymer
- **For sealing mat**: stick the mat on the total floor area (including the channel) and fix the flange with the supplied screws
- **For liquid waterproofing**: achieve recovery sealing between the channel and batt seal NAT15063 or self adhesive butyl sealant tape BANBUTYL
- **If mat**: cut the portion covering the inside part of the channel
- Position the shims to adjust the height of the frame and grating at the tiling level
- Place the frame on the shims
- Stick tiling and earthenware
- Install the grating



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