



DOCIA-XS RANGE : Low height trap with Magnetech technologie PVC trape with frame and grid 10 x10, horizontal outlet

SFH10NR

FUNCTION :

These traps are aimed at draining water from tiled floorings :

- They can be used on public or private facilities, especially in dwellings and hospitals, retirement homes, students homes, technical facilities, dressing-rooms, etc.
- They guarantee a perfect waterproofing, whatever the situation (under screed waterproofing, or under tile waterproofing).
- They adapt to any height of screed and tile.



Code Nr	Designation	Class	Menbrane	Grid
SFH10NR	Trap with grid and frame 304 stainless steel to be covered by tiles	K3	Yes	To be covered by tiles

DESCRIPTION :

These traps are composed of :

- A floor trap in PVC, heat resistant.
- A clamp ring for waterproofing membrane with screws in stainless steel.
- A cuttable extension tube with a frame and 10 x10 cm grid.
- A waterproofing membrane, 36cm x 36cm.
- Horizontal outlet : Ø 40 female.
- Flow rate : 0,6l/s.
- Valve Magnetech
- Water seal height : 10mm



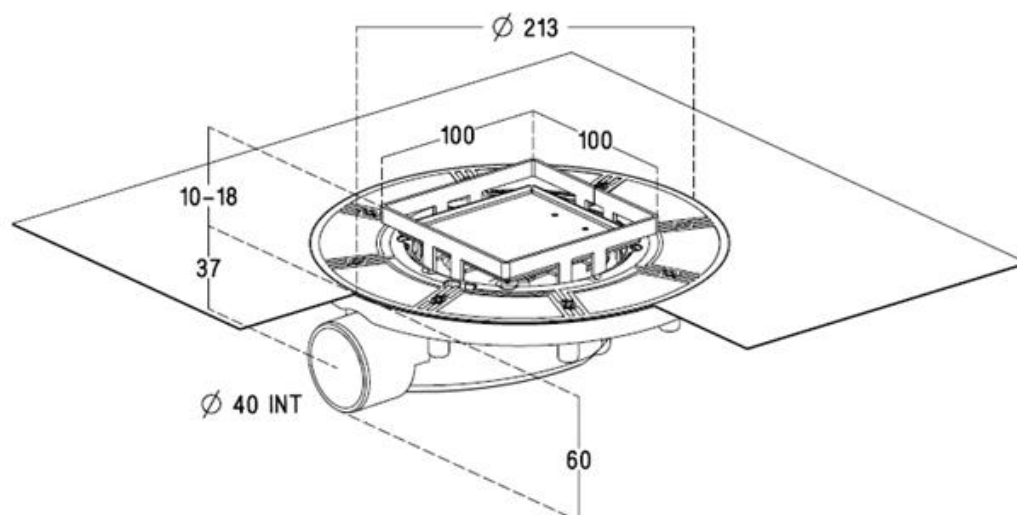
INSTALLATION :

- Prepare a ø250 mm recess.
- Place and connect the soil pipe to the trap, with solvent welding.
- Make a slope (waterproofing under or above the screed).
- Cut the tile at the size of the grid.
- Glue the stainless steel grid with polymer adhesive and install the tile inside.
- Adjust the height of the frame according to the thickness of grid & tile, by cutting the lugs.
- Install the frame on the trap.
- Push the foam protection inside the frame.
- Put the tile and make the tile joints.
- Install the covered grid on the trap.
- Used the suction cup to removed the grid.



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