










**DOCIA – XS RANGE : Low heigh trap with Magnetech technology**  
**PVC trap with frame and grid 10 x 10 , horizontal outlet**

**SFH10INC – SFH10IC – SFH10I – SFH10NP**

**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 heigh of screed and tile.

Picture	Code Nr	Designation	Class	Membrane	Grid	Picture of grid
	SFH10INC	Trap with grid and frame, 304 stainless steel	K3	Yes	Square design	
	SFH10IC	Trap with grid and frame, 304 stainless steel	K3	No	Square design	
	SFH10I	Trap with frame, 304 stainless steel	K3	No	No	At choice
	SFH10NP	Trap with grid and frame, white PVC	K3	Yes	White PVC	

**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 (according to the versions).
- Horizontal outlet : Ø 40 female.
- Flow rate : 0,6l/s.
- Valve Magnetech
- Water seal heigh : 10mm



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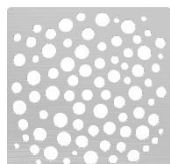


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**ACCESSORIES :**

- Designer grids in 304 stainless steel, 10 x 10, tickness 2 mm :

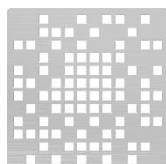
GSICAX10IB



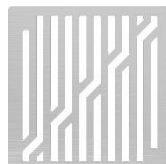
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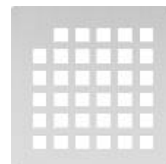
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GSICAX10IL

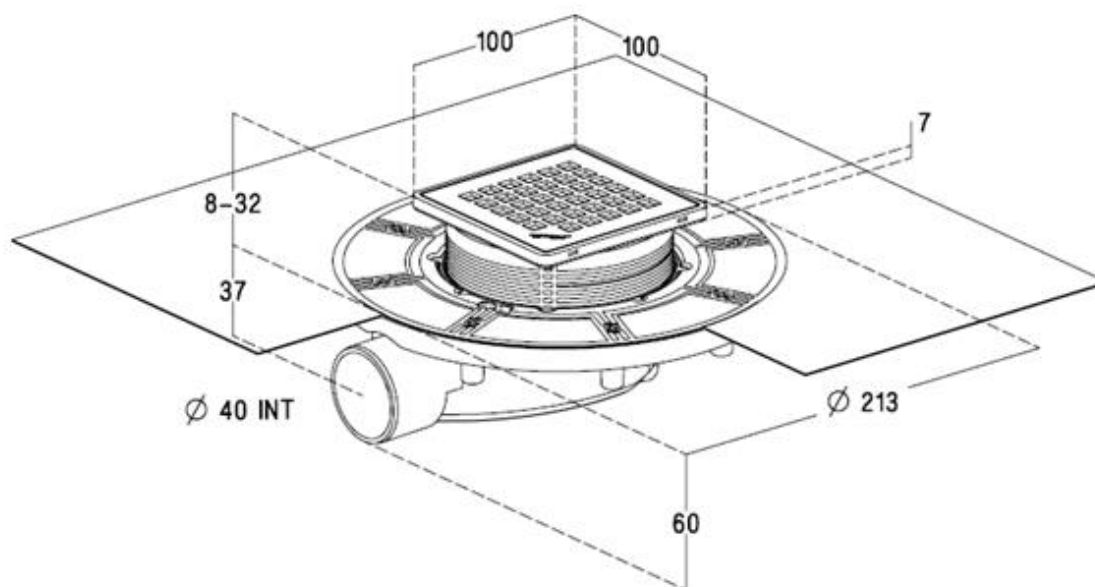


GSICAX10IC



**INSTALLATION :**

- Prepare a  $\varnothing$  250mm recess.
- Place and connect the soil pipe to the trap, with solvent welding.
- Make a slope (waterproofing under or above the screed).
- Depending on the screed or tile thickness, adjust the heigh of the extension tube (by cutting if needed), leaving the 12 mm necessary for the clipping (for particularly thick screeds, the additional extension part must be used).
- Clip the extension tube + frame + extension part on the trap.
- Put the tile and make the tiles joints.



October 2017

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