



BRASTA



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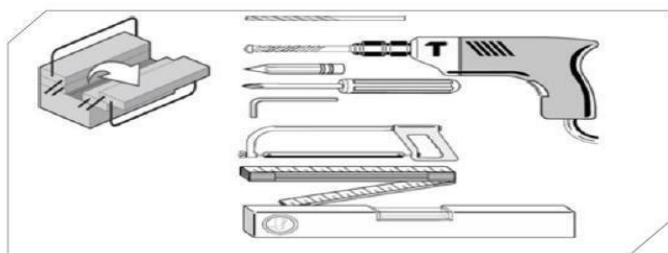
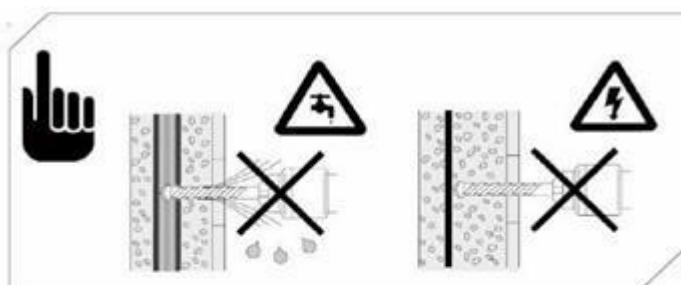
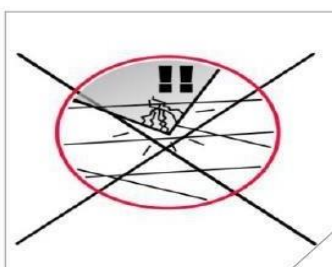
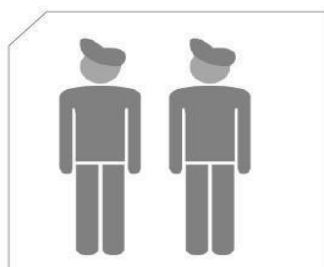
EN 14428:2008+A1

INSTALLATION INSTRUCTION

SHOWER DOOR

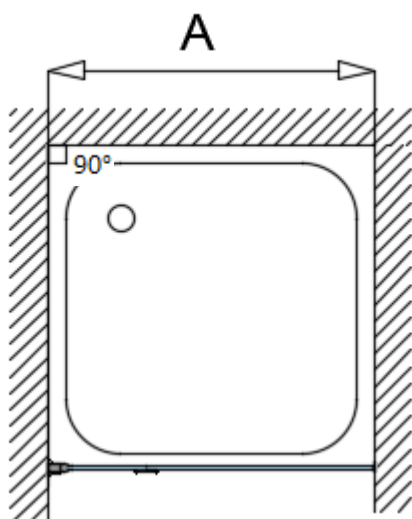
GODA

It is necessary to make sure before installation that electricity or water fittings in the walls, floors or outdoors will not be damaged because you are responsible for their defect. It is necessary to clean the installation place and glasses before installation using a standard glass cleaner. Only the sanitary silicone may be used for installation. The glass products contained in the package have to be protected against direct contact with tiles or ceramics. When they are unpacked, they can be put on the carton or inserted into U-profiles held in the set. When the glass is erected, sudden or strong movements should be avoided. All the installation works have to be carried out consistently, following the instruction, so that the product would be qualitative in the end and so that the shower enclosure would be hermetic. All the dimensions are indicated in millimeters.

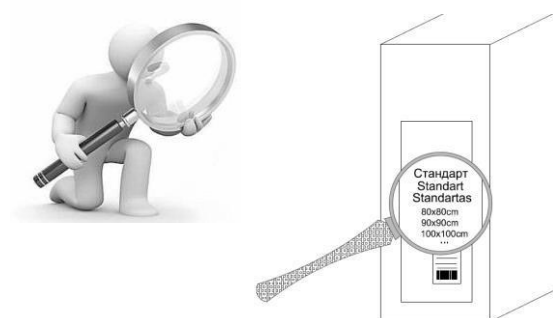
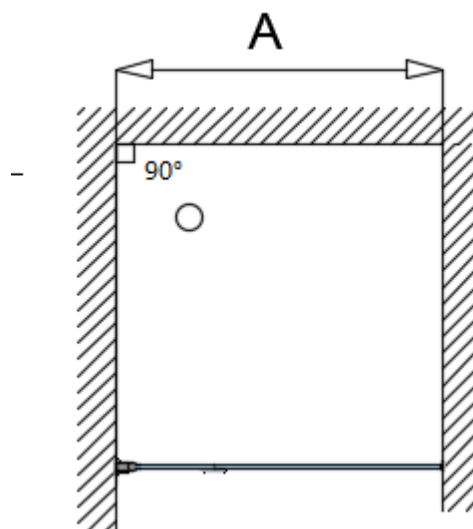


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STANDARD SHOWER DOOR



NON-STANDARD SHOWER DOOR



Dimensions of standard shower door:

1. A=695-708 mm
2. A=795-808 mm
3. A=895-908mm

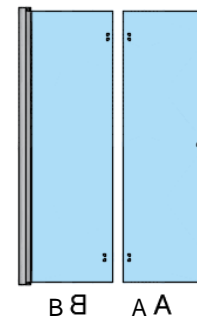


Possible dimensions of non-standard shower door

1. A=600...1000 mm

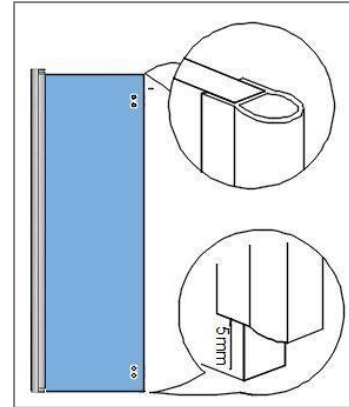
1

Shower door consists of two glazing units 1 A and 1. B glass.



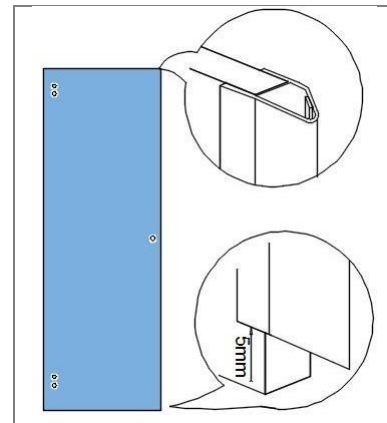
2

Put the gaskets on the door (B) as indicated. The top has to be even with the glass and on the bottom it should be 5 mm shorter than the glass height.



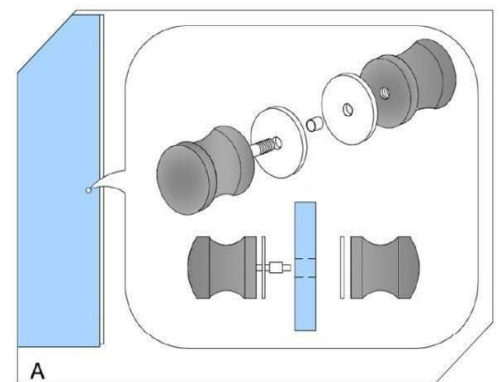
3

Put the angular magnet on the glass (A) as indicated. The top has to be even with the glass and on the bottom it should be 5 mm shorter than the glass height.



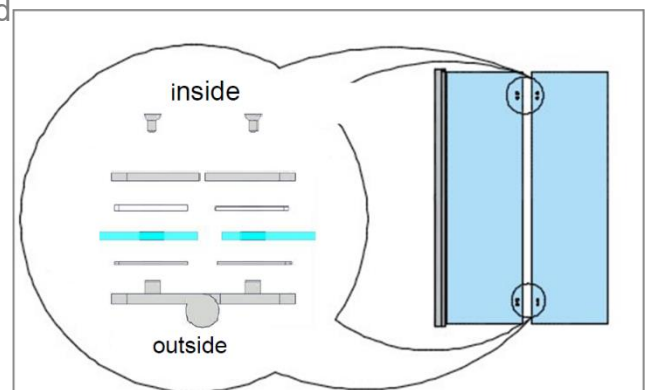
4

Screw the handle on. The layout of gaskets has to be taken into account: one gasket on each side of the glass and a small gasket in the hole.



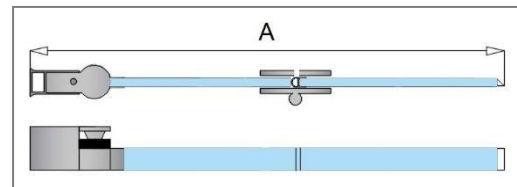
5

Screw the hinges on to the glasses “A” and “B” in such a way that the tops of the glasses were in the same height. The layout of gaskets has to be taken into account, too: thin gaskets are on the external side of the enclosure and thick ones – on the internal.



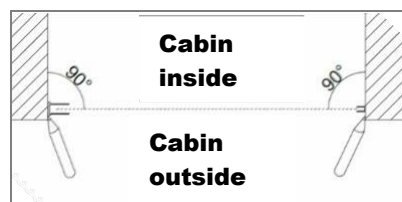
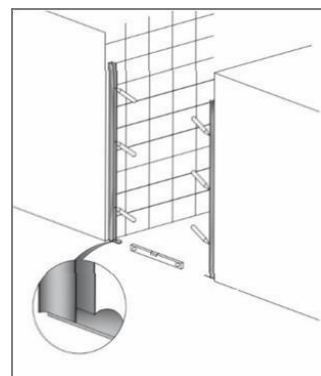
6

Measure the wall's length using the put wall profile and gaskets. The measurements have to be carried out in parallel so that the precise dimension could be received.



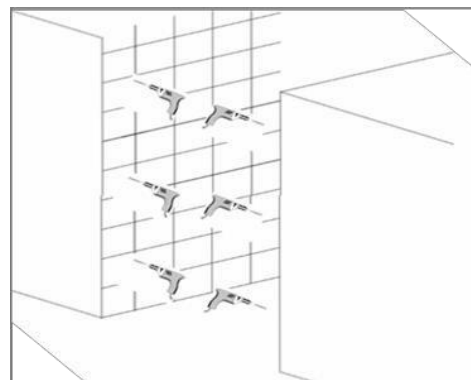
7

Put the lower gaskets under the wall profile and mark the fixing places for wall profiles. The lower gaskets are of two different thicknesses (5mm and 2mm). Your choice will be determined with the help of the level put on the floor: if the floor is even, use the 5mm-thick gasket, otherwise put the gaskets in such a way that the profiles were on the same height. If the threshold is used in the enclosures, the profile always has to be lifted at least on the lower gasket of 5 mm. If the threshold is not used, the lower gaskets are used only to adjust the bumps of the floors.



8

Drill the holes in the marked places. The hole's diameter is 6mm.



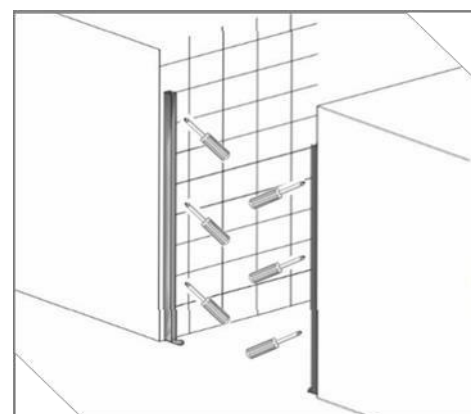
9

Smear silicone on the "back" of the profile before fixing the wall profile to the wall.



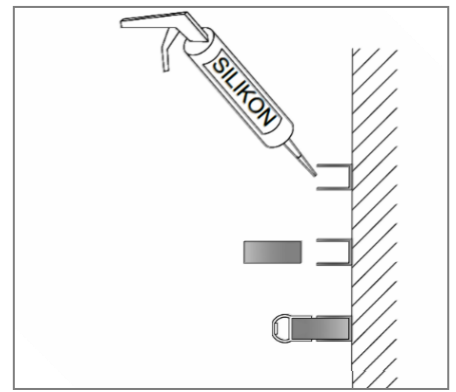
10

Fix the wall profiles to the wall. ATTENTION: do not screw the screws very tightly. The profile's walls will bend forward in case of overscrewing because of hollow "back". Turn the screws until they reach the profile and bend it a little inwards. Before inserting the interim, cut it in half, if glued threshold. If threshold will not be glued, cut gasket is required.



11

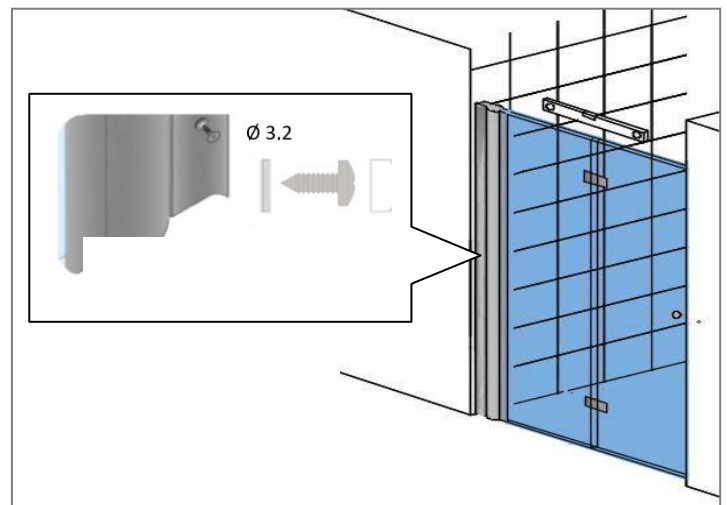
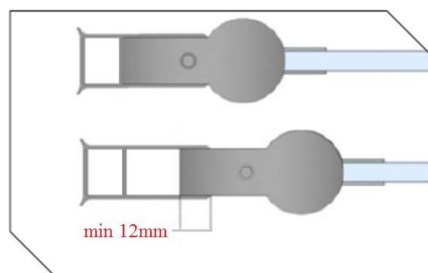
Apply silicone profile on both sides, load profile for magnet into „U,, profile . NOTE: Please shorten the aluminum profile so that it do not slide out „U"profile.



Insert the door construction into the fixed profiles. Use the level and pads to make the enclosure's top even. Check whether the magnetic gaskets bond evenly. The adjustment place is left in the enclosure. The enclosure may need adjustment because of uneven walls or floors. The limit of wall profile is 12mm.

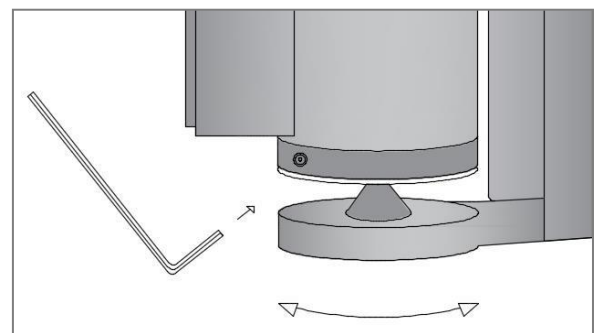
12

Connect the wall profile and door construction by 3 screws from the inside. Make the holes by 3,2 mm drill. Make the holes from top to the bottom in ~ 50mm distance and one in the middle. Before screwing up the screw, put the ring to fasten the screw's cap. Screw the cap on.



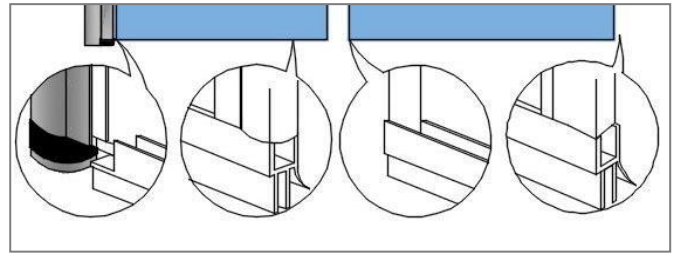
13

The height of doors is adjusted with the help of hinges. (Release the hinges and change the glass' position until the tops of all the glasses are in the same line). When finished regulation of doors tighten the screws in the bottom of hinges with screwdriver.



14

Put the lower gasket of the doors as indicated.



15

Measure and cut off the threshold of the needed length (the threshold should be between the stationary glass and the panel). Put the threshold's angles in the ends and glue it on with the help of silicone.



16

Seal collected shower door with silicone from the inside. Do not use the door 24 hours until firm silicone.

