



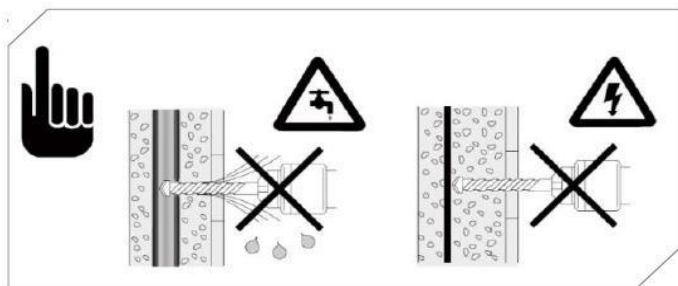
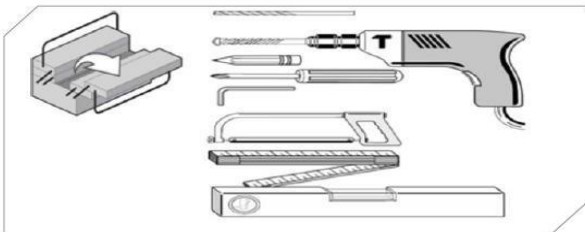
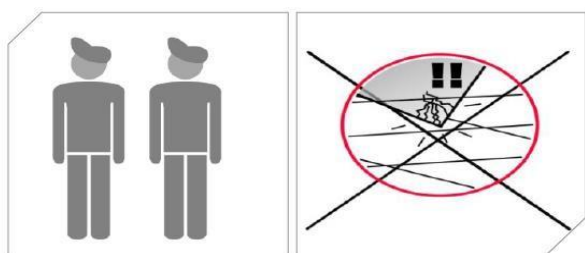
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## INSTALLATION INSTRUCTION

### SHOWER ENCLOSURE

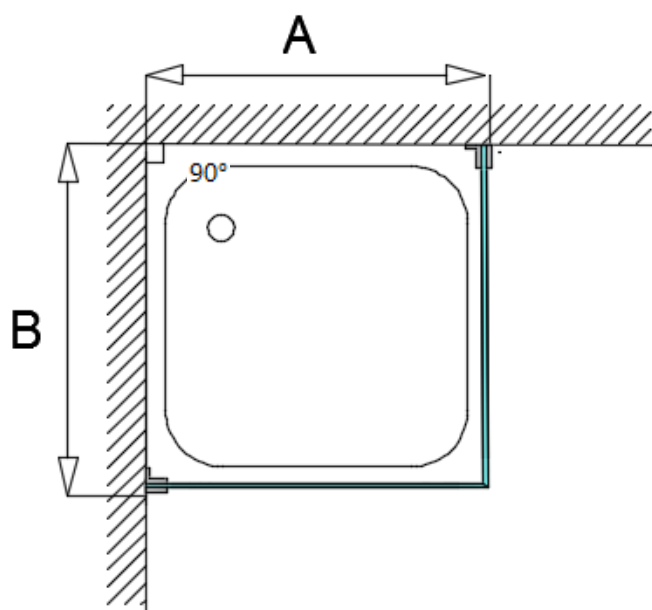
## LIEPA

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.

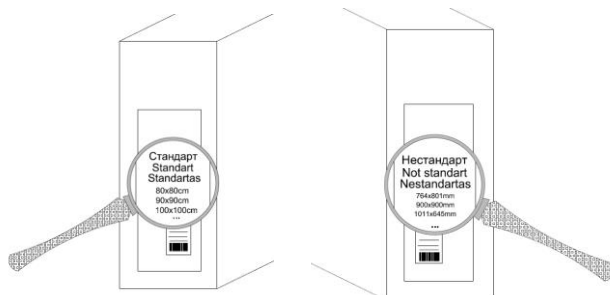
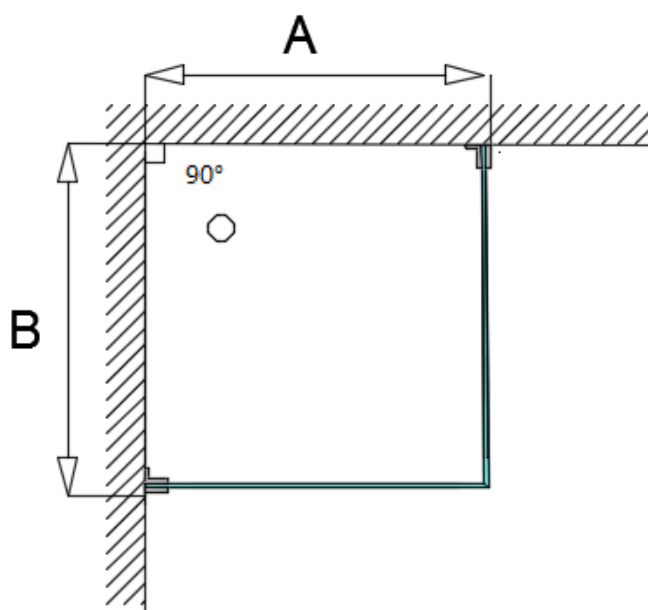


UAB BALTIJOS BRASTA  
Palemono g. 7B, LT-52158 Kaunas, Lietuva  
Tel. + 370 37 45 70 21 Faks. + 370 37 45 37 32  
El. p. [info@baltijosbrasta.lt](mailto:info@baltijosbrasta.lt)  
[www.baltijosbrasta.lt](http://www.baltijosbrasta.lt)

## STANDARD SHOWER ENCLOSURE



## NON-STANDARD SHOWER ENCLOSURE



Sizes of standard shower enclosure:

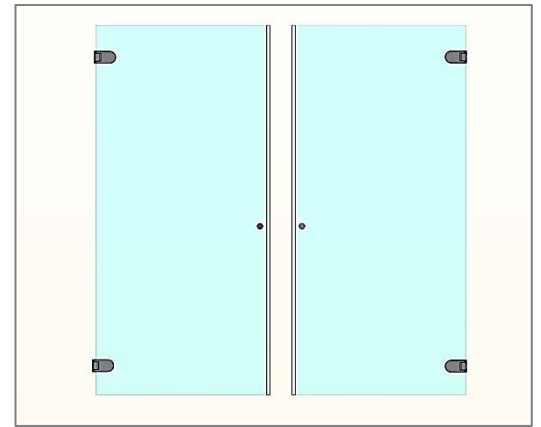
1. A=779-784mm; B=779-784mm
2. A=879-884mm; B=879-884mm
3. A=979-984mm; B=979-984mm

Available sizes of non-standard shower enclosure:

A=700mm...1000mm  
B=700mm...1000mm

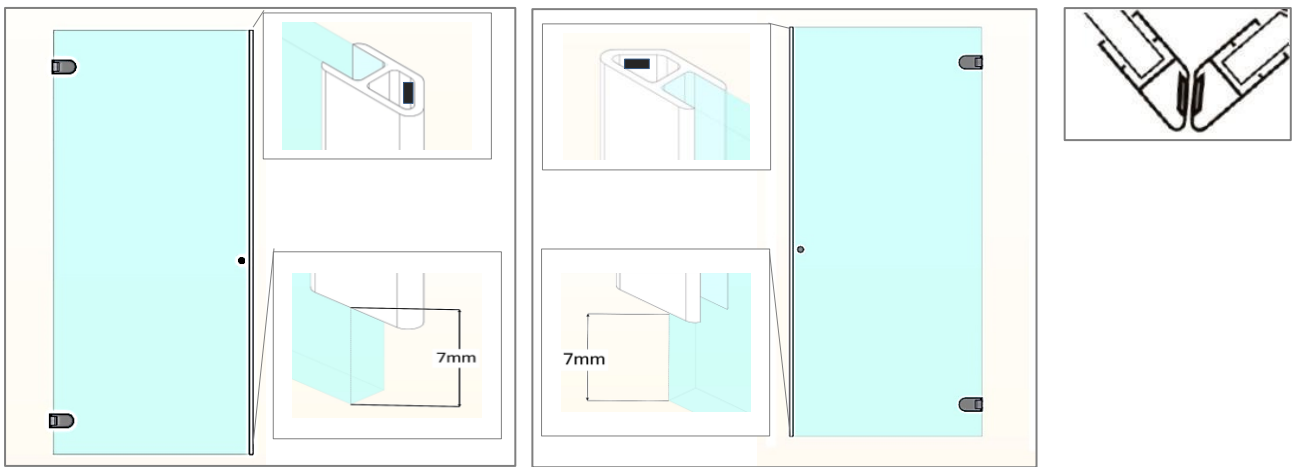
1

Shower door is composed of two glass – A, and B.  
Installation work will begin on the glass 'A' and 'B'.



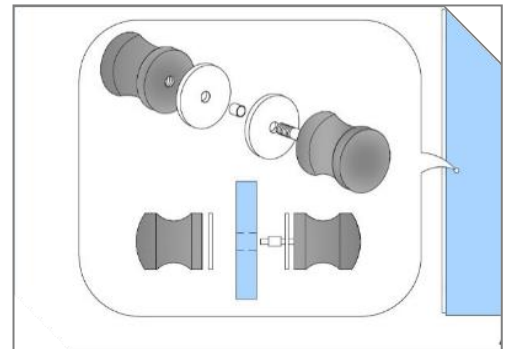
2

Put the magnets on the doors as indicated. The top has to be even with the glass and on the bottom it should be 7 mm shorter than the glass' height.



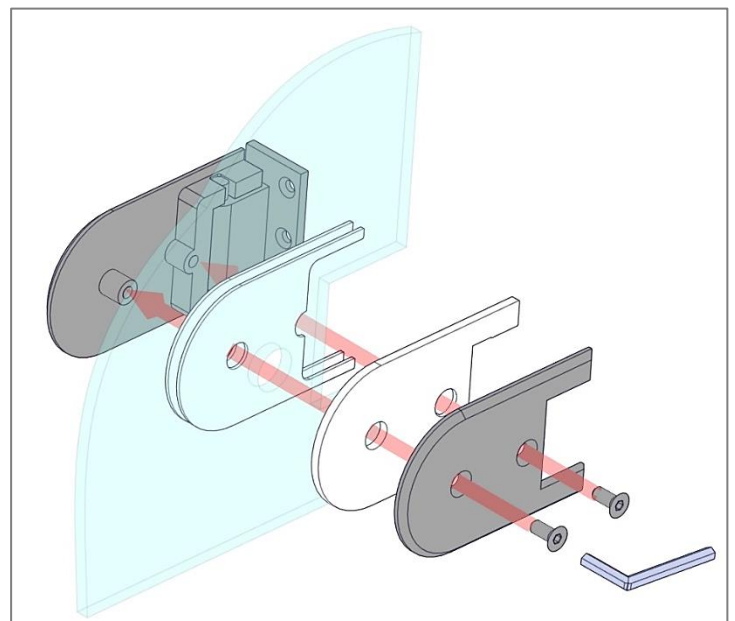
3

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.



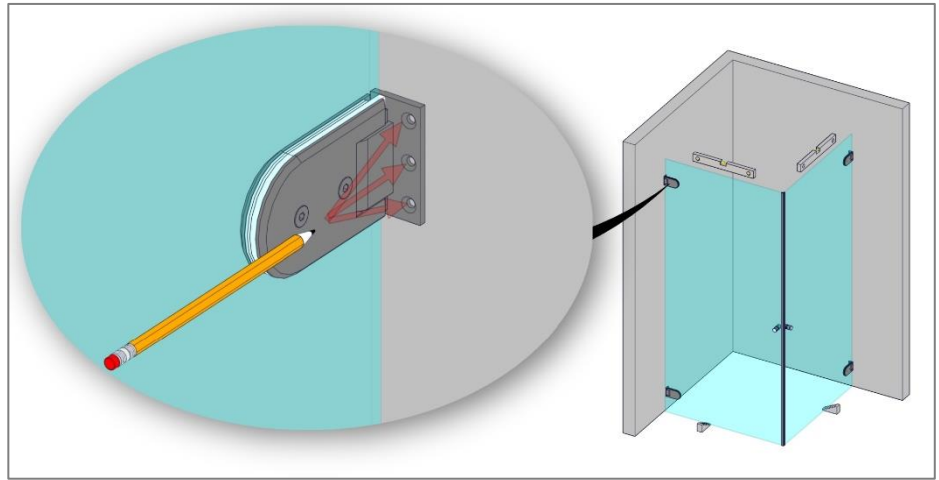
4

Screw hinges to the glass. The screw part of hinges should be in internal part of shower panel.



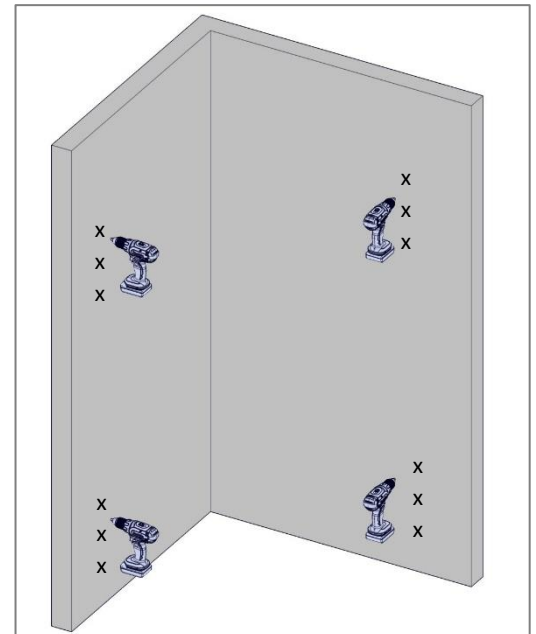
5

Put the assembled doors to the wall it has to be mounted. Raise the doors from the floor by 20 mm. Using a level regularize make the shower enclosure to be settled straight. Mark the fixing positions for hinges.



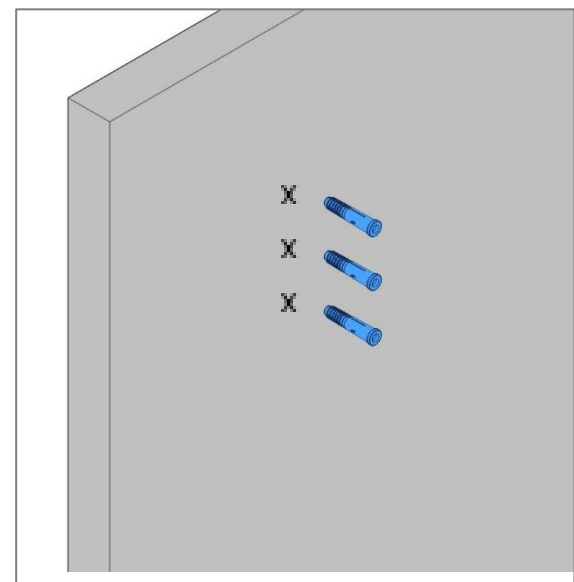
6

Drill the holes for hinges/doors fixing.



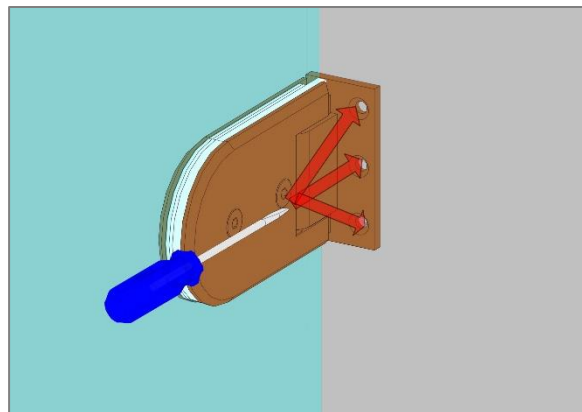
7

Inject the silicone into the drilled hole, put plastic parts for screw fixing.



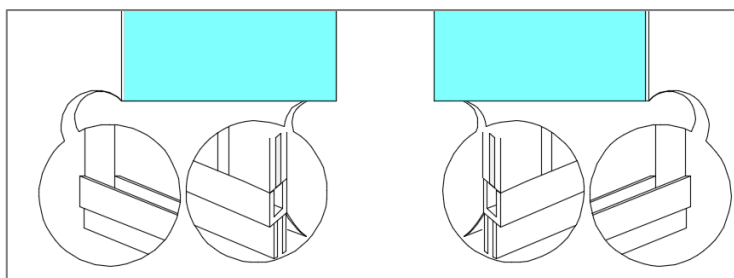
8

Embed the shower enclosure and fix it.



9

Put the lower gasket of the doors as indicated.



10

Measure the necessary length of the threshold, connect it by the threshold's angle before lower gasket and glue it with the help of silicone.

