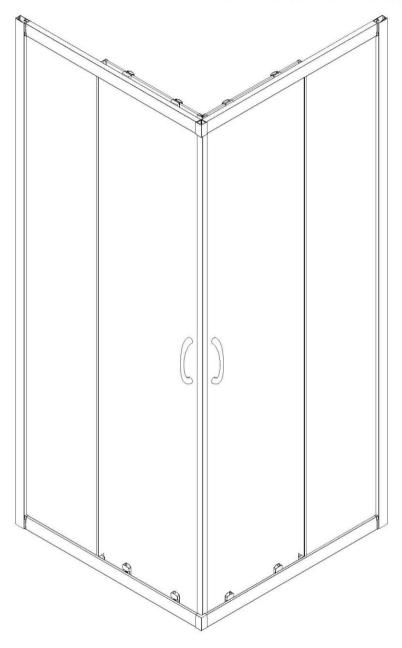
## Installation for Instruction

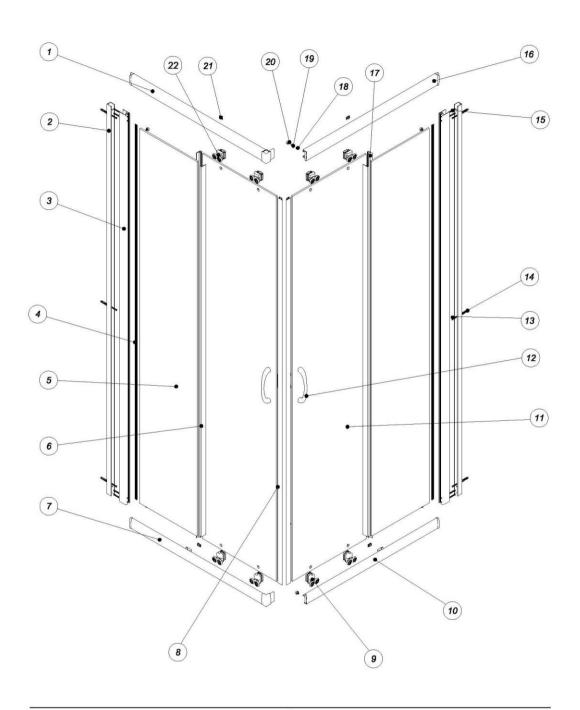
ITEM NO:LY8105-22

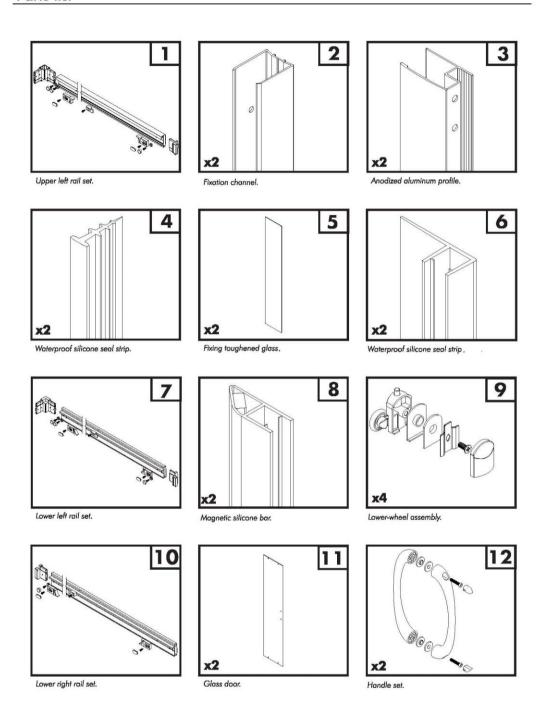


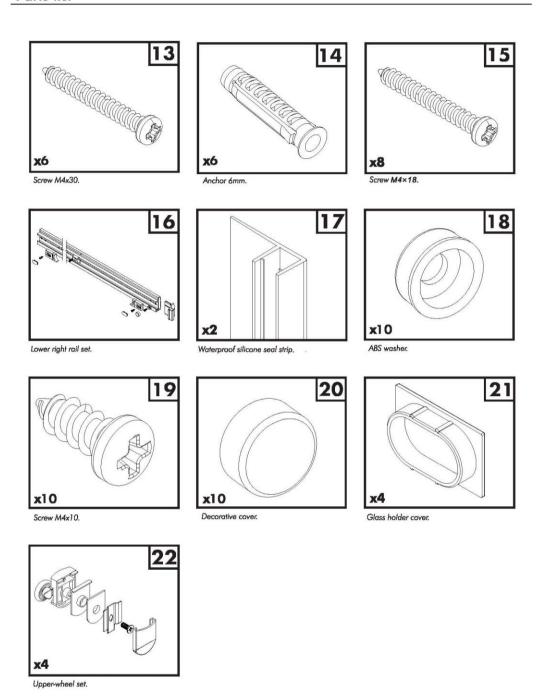
## Required intallation tools

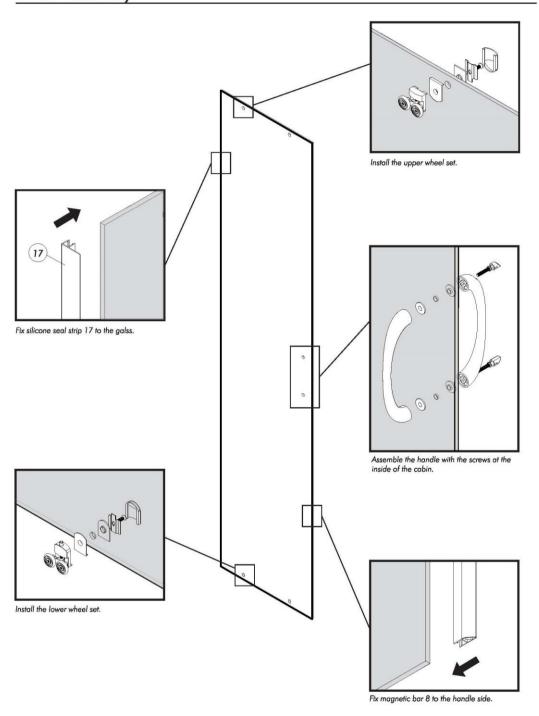
## Not provided Phillips screwdriver: Level. Pencil. Drill.

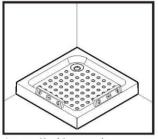
Caulking gun.



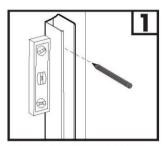




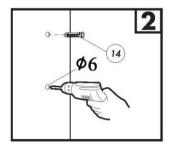




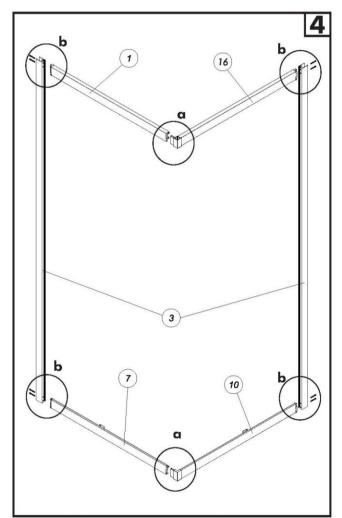
Locate and level the receptacle.
(NOT INCLUDED)

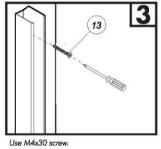


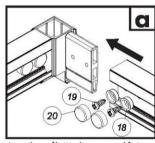
Level the profile 2 and mark the holes for the fixing of the cabin.



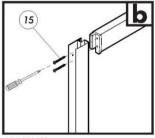
Make the holes and put the anchors.



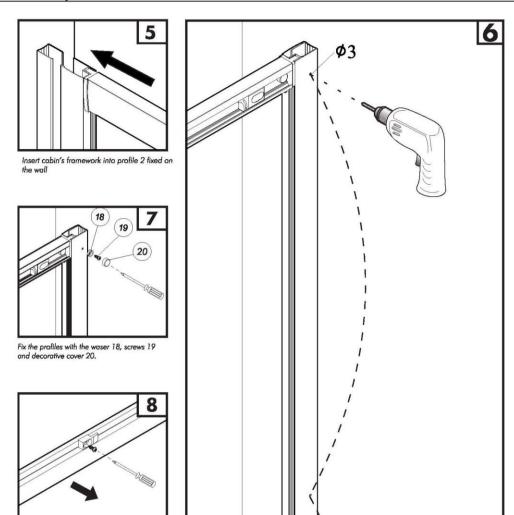




Insert the profile into the corner and fix it with screw.

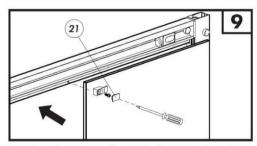


Use M4x18 screw.

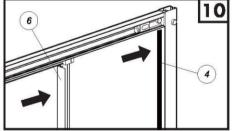


Take off the 4 glass holders.

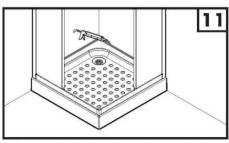
Drill 3 times each profile couple with the electric drill and 3mm drill bit, using the mesaures as reference.



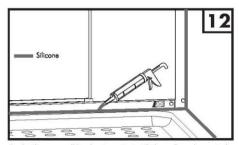
Locate fixing glass on position, fix it with the glass holder and cover 21.



Locate strip seal 4 between fixing glass and profile 3 and the bar 6 on the opposite side.

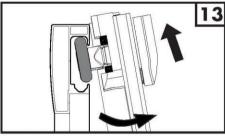


Apply silicone on the receptacle and drain border, filling the gaps within the wall and the receptacle.

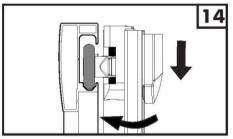


Apply silicone on all borders in contact with the walls and receptacle.

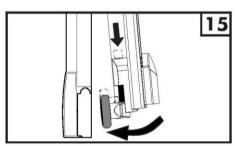
## Let to dry and continue with the door's installation.



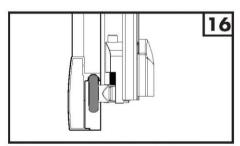
Lift and inclinate the glass door as shown in picture of the step 13 and then insert the upper wheels into the upper rail.



Straighten the glass door and get it hangs down slowly. Verify that the all wheel are inside upper rail.



Section view lower rail
Push the button of the lower wheels and locate it into the lower rail.



Section view lower rail
Release the button and verify that the 4 wheels are into the rail.