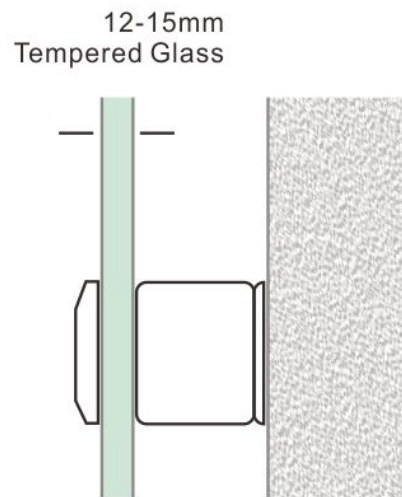
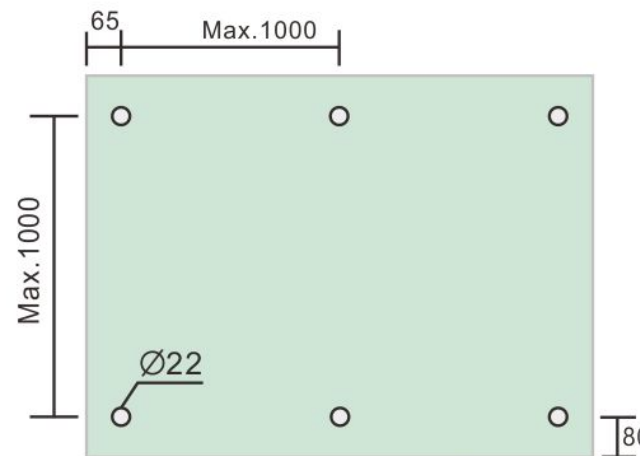


C/N	Name	Qty
1	Screw 3/8-16x35mm	1
2	Cap	1
3	Gasket	2
4	Washer	1
5	Body	1
6	Set Screw M5x5mm	2
7	Screw M10x35mm	1
8	Base	1
9	Anchor	1
10	Allen Key 2.5mm	1
11	Allen Key 6mm	1
12	Allen Key 8mm	1

Suggested Layout:

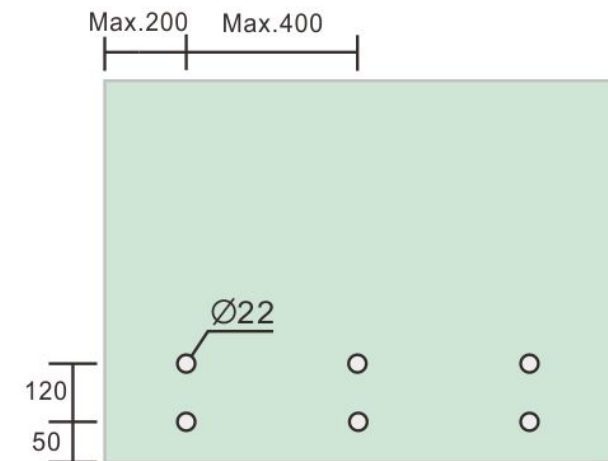


Option 1



Max weight : 60kgs

Option 2



Max weight : 60kgs

* Actual weight capacity depends on mounting hardware and substrate material.

Installation Step:

Tools

Tools required for the installation.



Level



Tape Measure



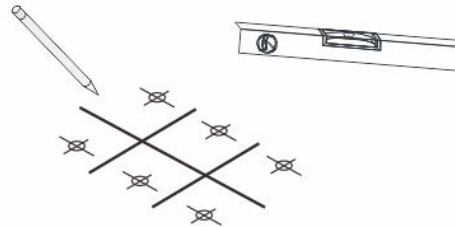
Pencil



Power Drill

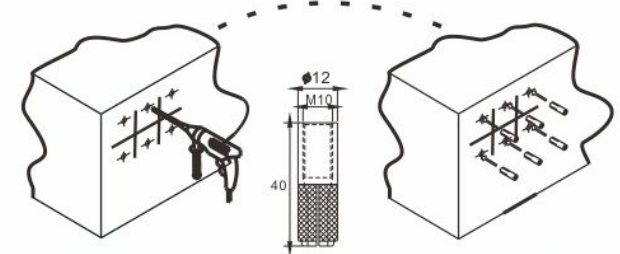
①

Using a level, mark a guide line across your wall where you intend to install your standoffs.



②

Drill six holes, 12mm in diameter and 50mm in depth. Insert an anchor bolt into each hole.

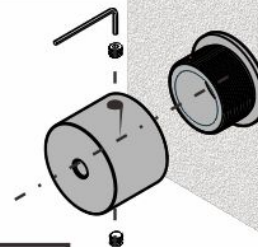


③



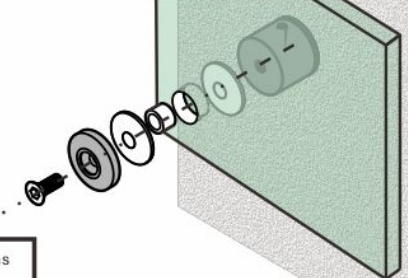
Align the base with the anchor and insert the mounting screw. Ensure the bases are level before tightening the screw.

④



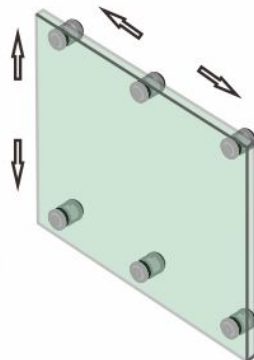
Screw the standoff body onto the base. Adjust the projection as needed to ensure all the standoffs are level and tighten the set screws.

⑤



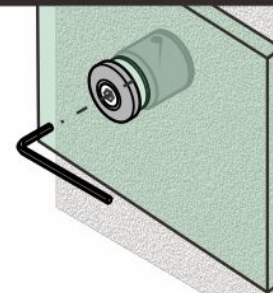
Install the standoff cap as shown with one gasket on each side of the glass. Do not fully tighten the screws.

⑥



Adjust the glass panel as needed.

⑦



Tighten the screw to finish the installation.



These instructions are for installation on concrete.