



INSTALLATION MANUAL | INSTILL

Fitting Tool



1 Screw Driver



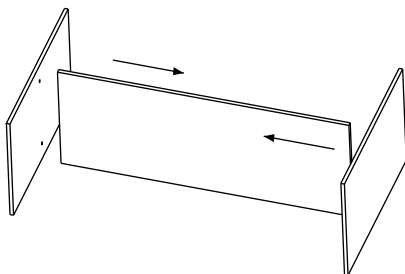
2 Screw

All our whiteboards are made up of environment-friendly materials, glass enameled, and sheets of steel. The writing surface is magnetic.

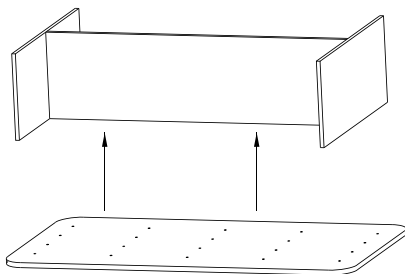
Instill is recommended for short throw projectors only. A special "White board kit" is available as an accessory. This has been developed to fit the surface and includes: eraser, markers, penholder, bottle of cleaning fluid and magnets.

Important: Assembly is easiest if performed lying down on for example a table or floor.

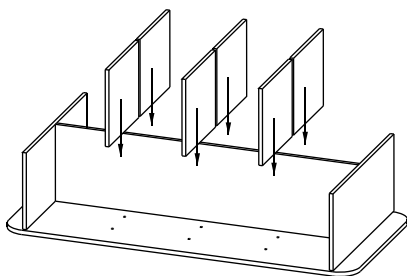
Assembly Instructions



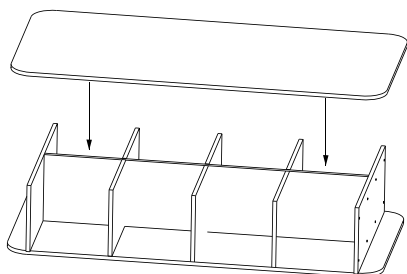
Step A: Attach the center part of the board to the top and bottom parts and tighten with a screwdriver.



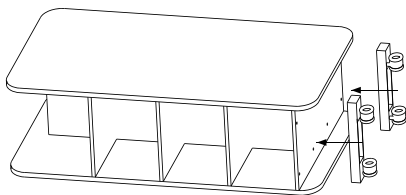
Step B: Mount the top fabric panel onto the structure.



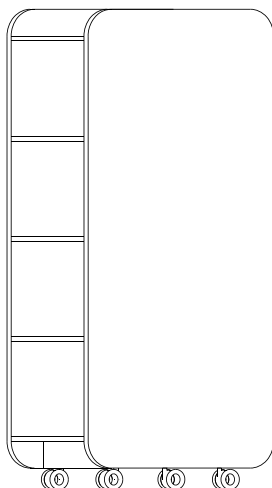
Step C: Insert the rack panels onto the desired marked points as suggested by the design.



Step D: Apply the whiteboard panel to the top and tighten it onto the marked areas.



Step E: Attach the casters to the metal legs and the metal legs to the board structure with a screwdriver.



View the final product ready to use after successfully executing all the steps.

Maintenance Instructions

1. Only whiteboard pens must be used. Scripture can be erased with a standard eraser or paper towel.
2. Frequently used whiteboards should be cleaned once a week with clean sponge or cloth and warm water. **Soap solutions or similar must not be used.**
3. If the board is heavily soiled then cleaning fluid shall be used. It is very important that you then wash away the residue of the cleaning solution with warm water and wipe dry afterwards.

Wait about 15 minutes so that the painting is absolutely dry. The slightest moisture makes the board's function even worse than before cleaning.

Why are sometimes, somethings difficult to erase?

- A. Invisible adhesive residue from the board protective film may have remained. These can be removed with cleaning fluid. Then wash clean with warm water and wipe dry. **See point 3 above.**
- B. Wrong kind of pens may have been used. There are several markers in the market which can cause these problems. One should refrain themselves from using such pens.
- C. Might be because the eraser used was dirty.
- D. Soap may have been used during cleaning.
- E. Someone might have blurred with his hands, which led to a film of grease forming up on the writing surface.



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