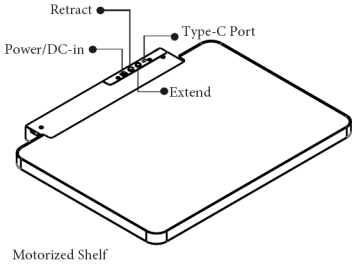


Motorized Ultra Short Throw (UST) Projector Shelf Manual

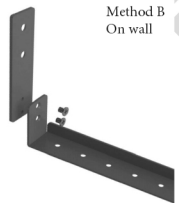
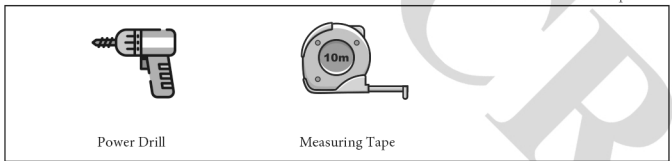


What's In The Box



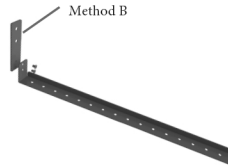
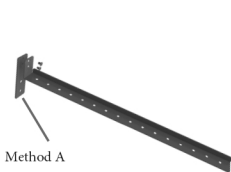
Power Cable X1	Brace X2	Mounting Bracket X2	Brace Screw	Mounting Bracket Screw	USB Cable X1	Projector Bottom Fixed Base	Wire Loom Tubing

Additional Tool Require



Installation

STEP 1
Choose the desired installation method, and use the Brace Screw to fix the Brace with the Mounting Bracket individually.
Attention: According to the installation method of the shelf, pay attention to the position of the screw hole of the Mounting Bracket.



STEP 2
Use screws to fix the Brace and the Shelf



Note: To make the Shelf extend further, you can adjust the position of the mounting holes of the Brace and the Shelf.

STEP 3

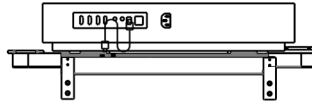
Use Mounting Bracket Screw to fix the Mounting Bracket to the desired location



STEP 4

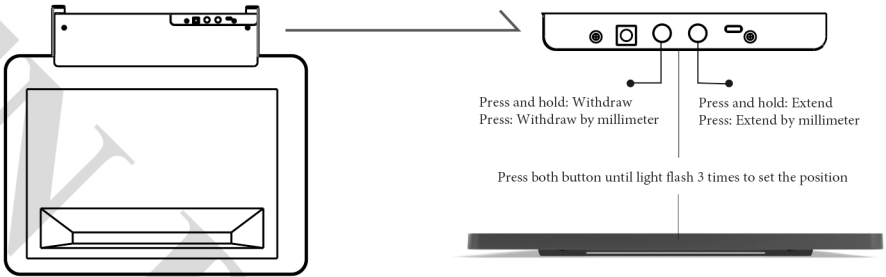
Insert the USB Cable to connect the projector and the Shelf

Insert Power Cable and make sure that there is no abnormality before turning on the power for use.



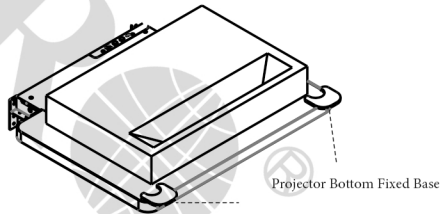
STEP 5

Turn on the projector (the shelf will be turned on synchronously), press the Extend/Retract key until the image size of the laser TV is appropriate, and Press both button until the light flash 3 times to record the current position



STEP 6

Attach the Projector Bottom Fixed Base to prevent the projector from slipping



ATTENTION:

1. All items placed on the panel (laser TV) must be fixed before use.
2. When installing fixed products, please turn off the power to operate. Before use, check that there is no abnormality before turning on the power for use.
3. Since there are metal parts in the casing, it is required that the input power supply of the environment must have a grounding wire. The company is not responsible for safety accidents caused by ungrounded derivatives;
4. Non-professionals are strictly prohibited from disassembling the machine. If you encounter product failures, please contact the manufacturer's after-sales technicians to solve them.