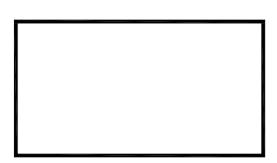
FIXED FRAME SCREEN INSTRUCTION MANUAL



Thank you for choosing to use our product! For your better use of the product, please read and keep this manual carefully before installation and use. Due to the improvement of the product, the product you purchased may not be the same as the description in the manual. We apologize for that!

CONTENTS

KNOWING YOUR SCREEN ASSEMBLING YOUR SCREEN	0
	0

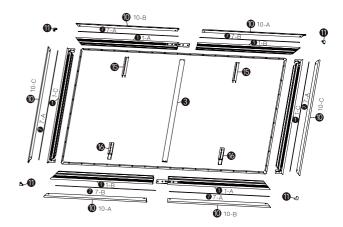




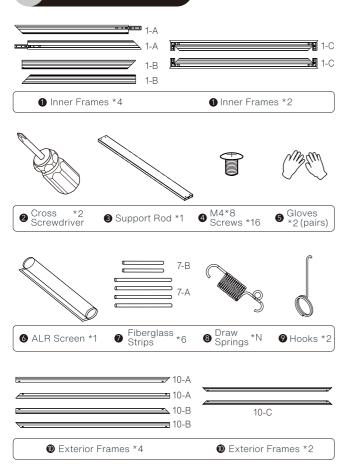
KNOWING YOUR SCREEN

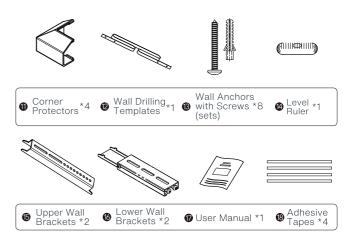


1.1 Exploded Overview



1.2 Package Contents





03 // ALR Screen for UST Projector // 04

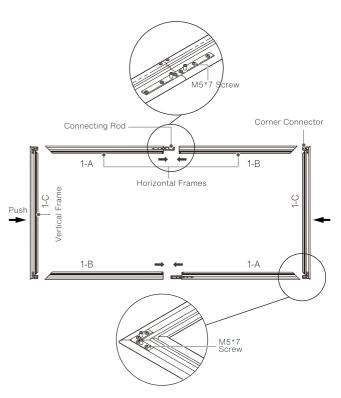


ASSEMBLING YOUR SCREEN

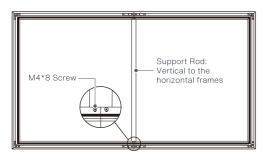


2.1 Assemble the Inner Frames

- 1. Connect the horizontal frames and fasten the M5*7 screws.
- 2. Insert the four corner connectors into the horizontal inner frames, and fix the corners with M5*7 screws as shown below.



3. Install the support rod as shown below.



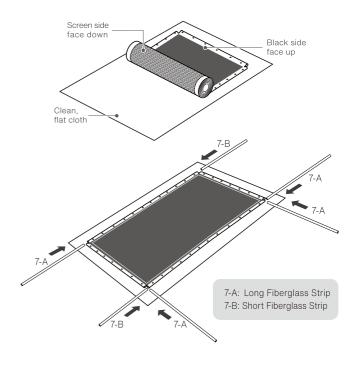
2.2 Assemble the Screen

1. Put on gloves and place a clean cloth (or use the packaging material for the screen) on a flat, clean and level surface.



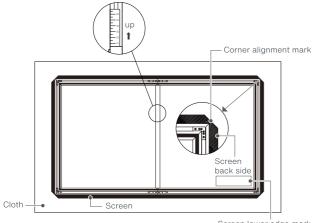
2. Unroll the screen, place it face down on the cloth, then insert the fiberglass strips into the screen sides.

Caution: Handle with care. Avoid any creases on the screen.



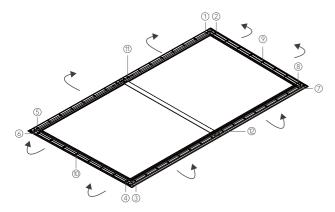
Put the assembled frames on the back side of the screen.
 Note: short-focus anti-light screen is directional and needs to be well matched with the frames.

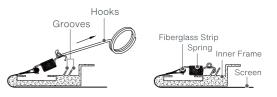
07 // ALR Screen for UST Projector // 08



Screen lower edge mark (for short-focus anti-light screen only)

4. Fix the screen onto the frame with all the springs in order as indicated below (corners, short sides, then long sides).







Note:

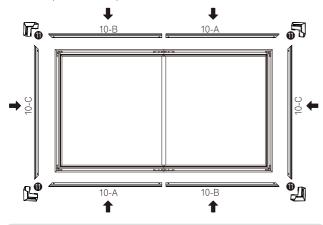
After extended use, the screen may become less taut. Attach the springs to the innermost groove to re-flatten it.

5. Hold the screen upright and ensure that it is taut and flat. Adjust the springs until no creases observed.

09 // ALR Screen for UST Projector // 10

2.3 Assemble the Outer Frames

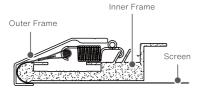
- 1. Place the outer frames against the inner frames, align the four corners and fix with the included M4*8 screws.
- 2. Fix the plastic corner protectors onto the four corners.



10-A/10-B: Horizontal Outer Frame

10-C: Vertical Outer Frame

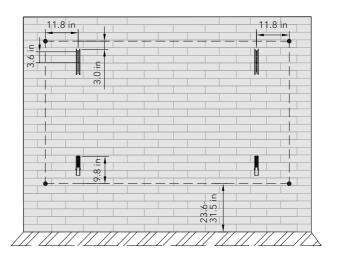
1 : Corner Protector



2.4 Mount on the Wall

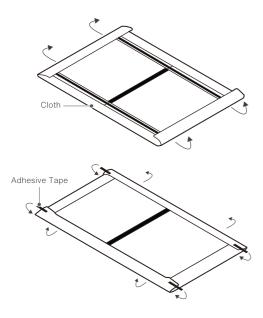
- 1. Estimate the wall mount area for the screen. The lower edge of the screen should be 60-80cm / 23.6-31.5 in above the ground (as shown below).
- 2. Measure the distance between the spots where the wall brackets will be mounted with the included level ruler.

Recommended Distance



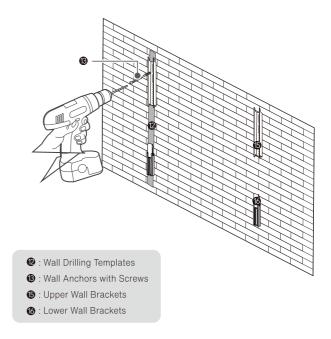
11 // ALR Screen for UST Projector ALR Screen for UST Projector

Make sure the screen is correctly assembled, then wrap the screen front with the cloth to prevent it from being damaged or scratched.



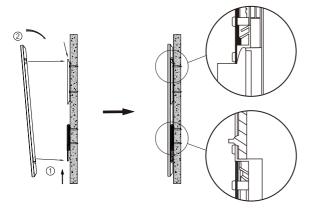
4. Drill holes respectively and install the four wall brackets using the wall anchors with screws.

Note: Make sure the brackets are level with the level ruler.



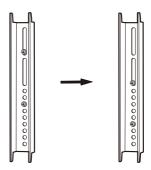
13 // ALR Screen for UST Projector ALR Screen for UST Projector // 14

- 5. Mount the screen onto the wall as shown below.
- 1) Insert the lower side of the screen into the lower wall bracket, then push upwards to compress the spring.
- 2) Insert the upper side of the screen into the upper wall bracket, then release.



2.5 Screen Height Adjustment

Adjust the upper wall bracket by adjusting the screws in the lower holes, so that the screen height can be adjusted (adjustable range: 0 - 50mm).



15 // ALR Screen for UST Projector ALR Screen for UST Projector // 16