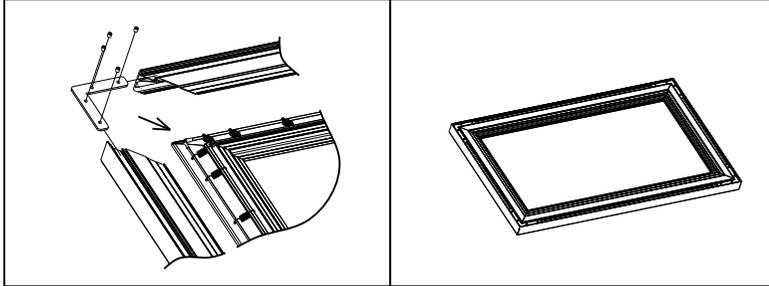


Installation

STEP-5
Outer-frame splicing angle

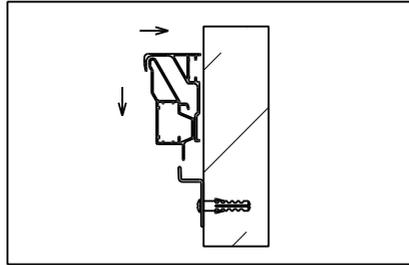
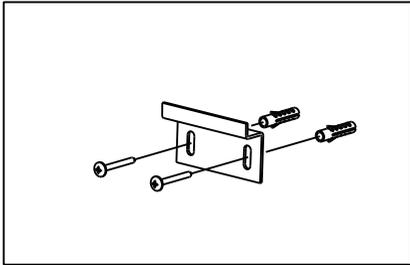
The outer-frame view after completely splicing
(Back side)



Wall-mounted installation mode

1. Use the screwdriver to install the tiebacks at the suitable place of the wall. (Ensure the tiebacks are firm).

2. Hang the frame on the tieback.



User Manual for Narrow Frame Projection Screen



[Attention] Please read this manual before installing and using the projection screen, and retain this manual for future reference.

Installation

! Important Safety Tips

Warning Please strictly comply with the following safety rules, wrong installation and using methods will bring damage of machinery or personnel injury.

Considerations for installing / using this product

1. Please handle with care.
2. Don't expose in the rain and keep away from water.
3. Keep away from fire/heat.
4. Please don't fold or scratch the screen.
5. Please distinguish the front/back sides while installing.
6. Ensure the screen to be installed in a horizontal position.

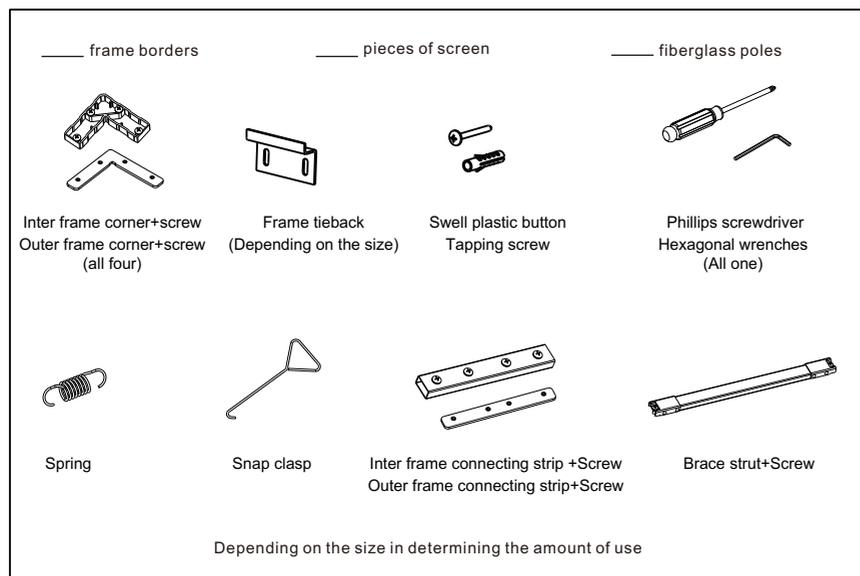
- For any fault of installation or operation, we will not assume compensation liability for any mechanical damage or casualties.

Cleaning

Please use dry and soft cloth with non - corrosive components and neutral soap water to clean the screen and the shell carefully. Do not use chemicals or corrosive materials, or it will damage the product.

Check the list of items

Our company reserves the right to the accessories contained in the manual, and we are subject to change and may not without prior notice.

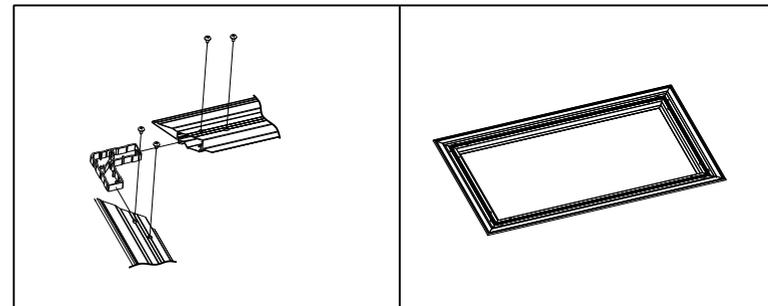


Installation

Screen splicing

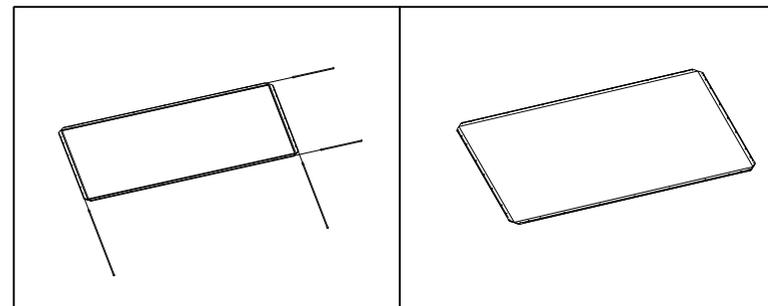
STEP-1
Inter-frame splicing angle

The inter-frame view after completely splicing



STEP-2
Use pvc poles to fix the screen

Completed



STEP-3
Clean the countertop or the ground, then tile the non-woven fabrics, screen (projection surface downward), interframe (the front side is downward)

STEP-4
Hook the spring (Please hook these 6 springs on the corners, and then hook the others)

