

Flat Frame Screen(Y-F)

## Installation Instruction

(Please read carefully before use)

### Warm Tips

For safety, please comply.

#### Precautions for installation

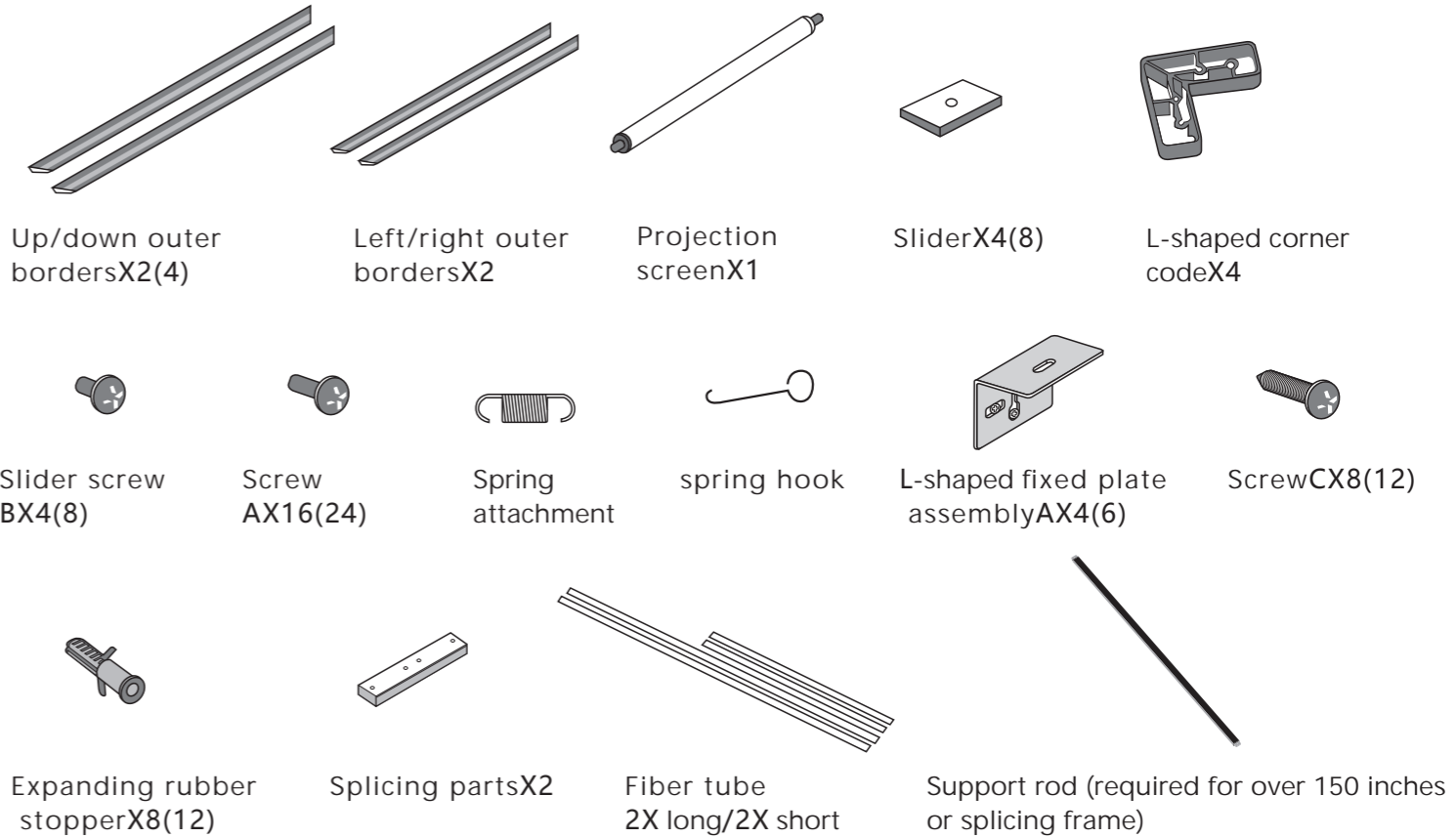
- In order to ensure the performance of the projection screen or prevent problems, please do not install it in the following places.
  - Places that can cause vibration or impact to the projection screen.
  - Do not get close to places where magnetism, heat, water vapor, oil fumes, etc. occur.
  - Do not place it near the warm air outlet.
- Please use equipment that meets the installation conditions to install this product.
- In order to avoid scratches on the product and the floor during installation operations, please use soft protective cloth to pave the work site.
- When tightening the screws, do not over-tighten the screws or under-tighten the screws.
- During installation work, pay attention to ensure the safety of the surroundings.
- This product should be installed as horizontally as possible



**Notice**

Must be installed in a location that meets the required load-bearing strength for both the product and long-term use. Reinforcement is necessary when installing on gypsum board and plywood. If the installation position is not strong enough, the product may fall.

#### Installation Accessories Confirmation



#### Warm tips for use

- In order to improve the projection effect, the surface of this product has been specially processed. If the screen surface is contaminated, please pay attention to the above two points and use this product with caution.

It is forbidden to touch the wooden product surface with your hands.

It is prohibited to write or draw on the screen surface.

Please do not use solid objects to rub or scratch the screen surface.

The dust on the surface can be gently swept with a dry soft cotton cloth or cleaned with a soft brush



**Notice**

It is forbidden to use water-soaked cloth, gasoline, natural water, etc. on the screen, as it will affect the projection effect.

- ※ There may be a slight odor when you first use this product. It will gradually subside after the doors and windows are opened and adequate ventilation is carried out.



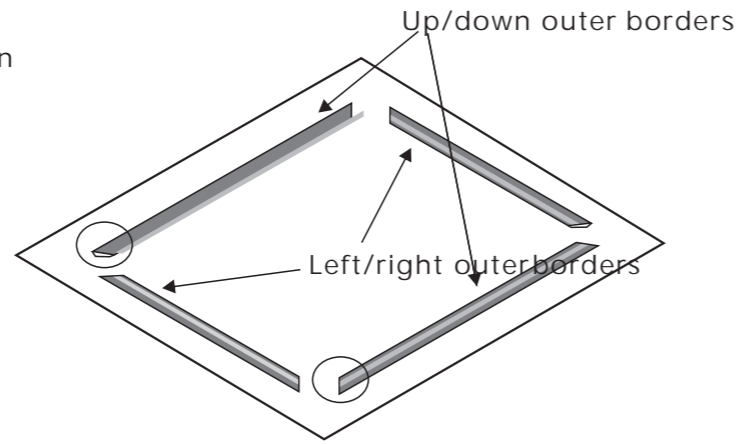
**Notice**



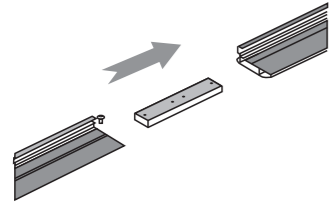
Do not place the corners of the outer frame upright. Improper placement may cause damage and may result in casualties.

## Step 1 Frame Installation

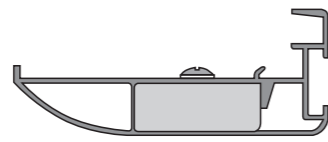
1. Place the upper, lower, left, and right frames on the protective film used for installation



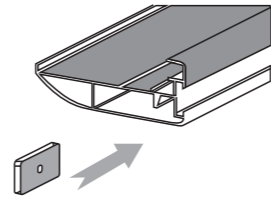
Note: The splicing frame product needs to be assembled with the splicing accessories before proceeding to the next step.



Installation of Joint Components

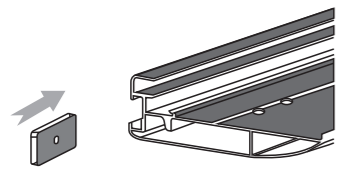


Sectional Diagram of Joint Components

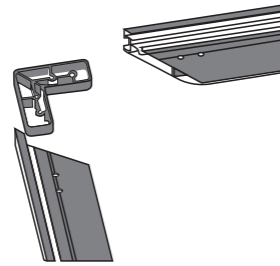


Support rods use sliders (two sliders per support rod))

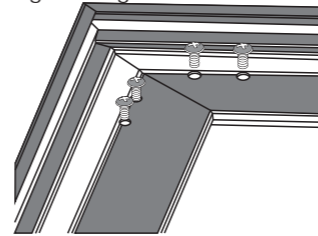
2. Pre-install the sliders on the L-shaped corner fixing plate.



3. Align and insert the L-shaped corner code into the outer frame

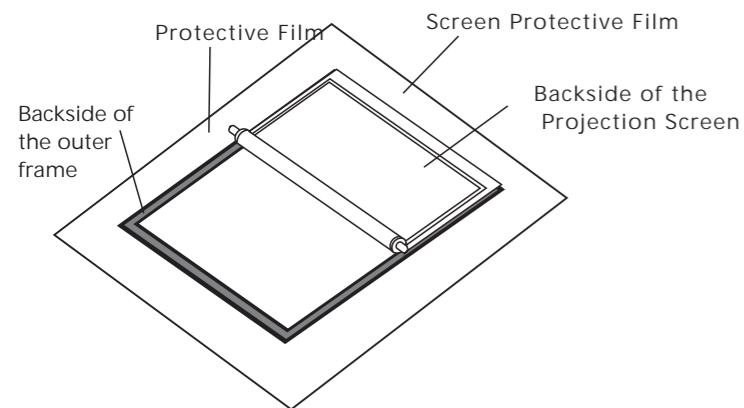


4. After aligning the outer frame top, bottom, left, and right, secure it using screw A. Note: Align all screws with the corresponding holes before tightening them

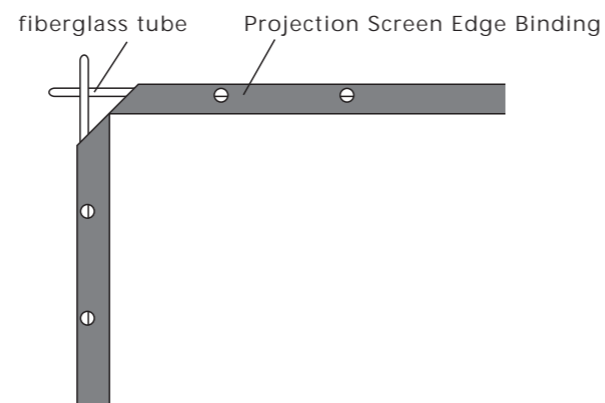


## Step 2 Screen installation

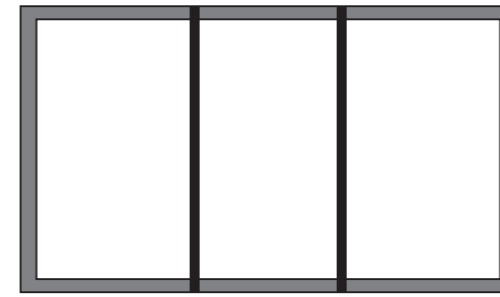
1. Place the curtain fabric with the backside facing up, flat on the back of the outer frame



2. Thread the fiberglass tube into the inside of the screen edge

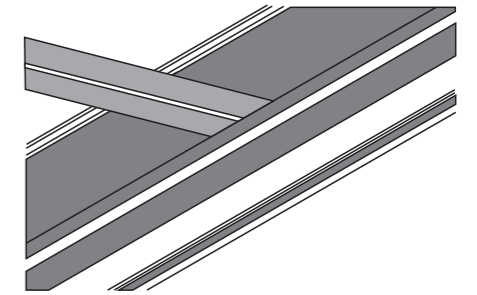


3. Install the support rods. Lay the screen flat on the outer frame (without hanging the springs), secure the support rods, and then hang the springs

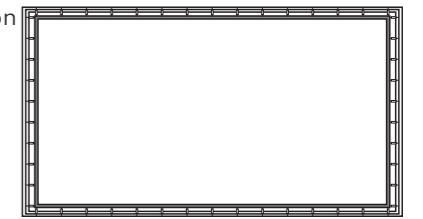
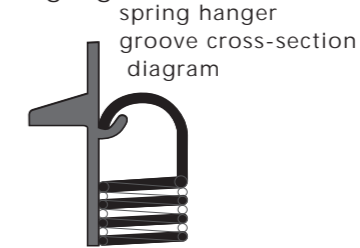
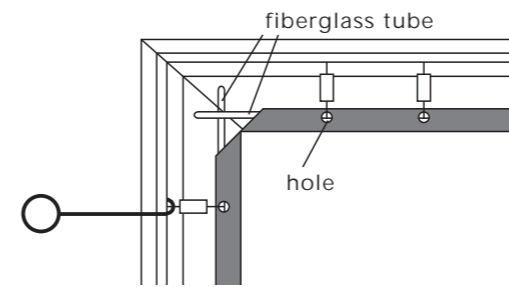


Note: Joint frame products and 140-inch products require two support rods.

Use screw A to tighten the support rod with the slider



4. After hanging the spring on the fiberglass tube, use the spring hook to hook it onto the outer frame's spring hanger groove

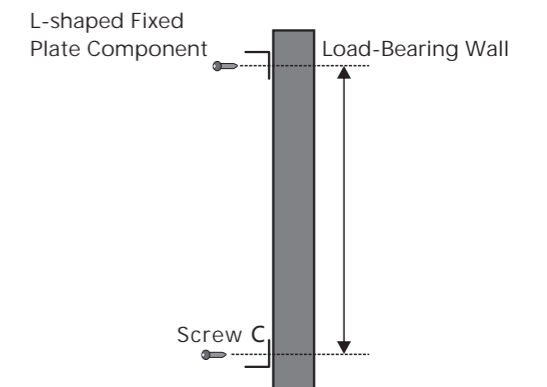
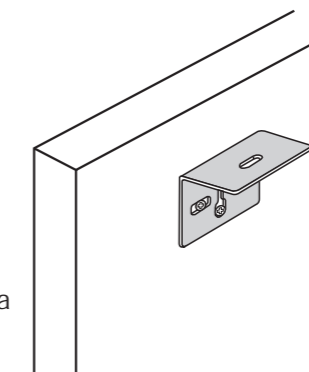


Note: Prioritize attaching springs to the four corners before hanging the center points of all four sides of the screen

## Step 3 Wall Mount Installation

1. Ensure wall strength and proper spacing for L-shaped fixed plate components before installing the projection screen, secure the L-shaped fixed plate components to the load-bearing wall using screw C.

Note: Use 4 to 6 L-shaped fixed plate components to secure one projection screen, either vertically, horizontally, or a combination of both



2. Use screw B to fasten the L-shaped fixed plate to the slider, securing the projection screen onto the L-shaped fixed plate

