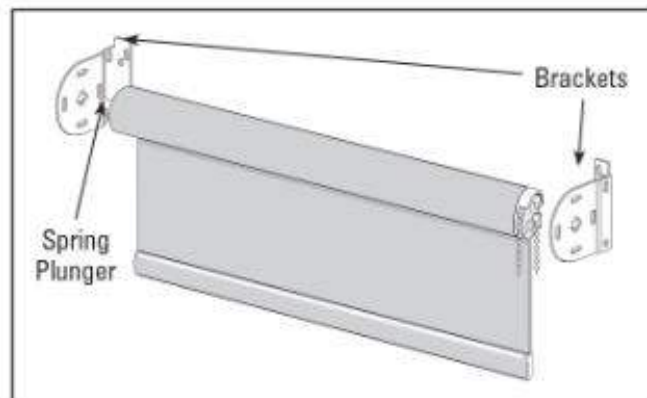


INSTALLATION INSTRUCTIONS

FITTING THE BRACKETS

Bracket positions illustrated are for a blind with the control chain on the right. For a blind with the control chain on the left the brackets should be at the opposite ends. Brackets can be fixed to any flat surface above, behind or to the side of the blind.

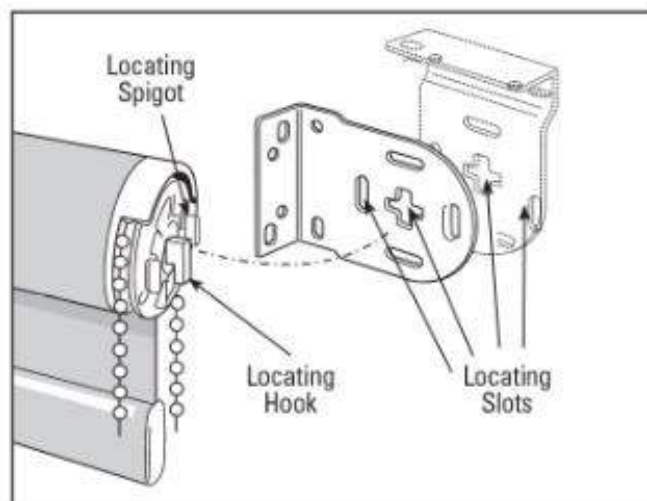
They must be level to ensure the smooth operation of the blind. Check that the rolled up fabric will not touch any surface. To calculate the spacing between the brackets add 32mm (1 1/4") to the width of the blind fabric. Fix the brackets so that the outsides of the brackets are this distance apart.



FITTING THE BLIND

Hold the blind to the brackets with the fabric hanging from the back of the blind. Fit the spring plunger into its bracket. Push the blind into this bracket, depressing the plunger. With the locating hook pointing downwards place the hook into the vertical part of the '+' shaped hole in the bracket. Allow the hook to drop downwards so that it locks into place in the bracket.

Screws provided are meant for installing into wood. If you are installing into metal, drywall or plaster, you will need to purchase other screws and plugs at your local hardware store.




TENSION DEVICE INSTALL INSTRUCTIONS

1. Slide the device to the bottom of the chain loop
2. using the screws provided, attached the tension device to the wall, allow a some slack for the chain to slide through easily.

*When installing into drywall or plaster, use 3/16" drill bit and insert wall anchors(not included) before inserting screws. When installing into metal, use appropriate anchors.

It is important to note that the tension device must be installed properly or the blind will not operate.

WARNING

 Young children can strangle in the loop of pull cords, chain and bead cords, and cords that run through window coverings. They can also wrap cords around their necks. To avoid strangulation and entanglement, keep cords out of reach of young children. Also,

1. Install safety devices that remove the cord loop or reduce access to cords, and
2. Move cribs and furniture away from window covering cords.