



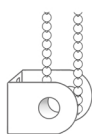
**DO NOT OPEN
PACKAGE WITH
A KNIFE**

**THE INSTALLATION HEIGHT OF THIS BLIND MUST NOT BE LESS THAN 1500MM
FROM THE FLOOR IF A CORD OR CHAIN IS USED TO OPERATE.**

YOU SHOULD HAVE



BRACKETS

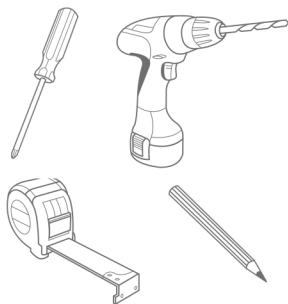


CHILD SAFETY BOX
(only supplied if chain operated)



SCREWS REQUIRED

Please use the correct screw
type for your wall/surface



TOOLS REQUIRED

- Screw driver
- Drill
- Tape measure
- Pencil

CHILD SAFETY

Young children can be strangled by loops in pull cords, chains, tapes and, inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of reach of young children. Cords may become wrapped around a child's neck.

All of our blinds are compliant with the Child Safety Legislation BS EN 13120 and are supplied with the relevant child safety devices and labels to keep you and your family safe.

Your blind is supplied with either a face or recess fix child safety device as well as rear cord breakaway connectors placed on the cords on the back of the blind.

The face/recess fix device is designed to hold the chain under tension, removing any potential loops.

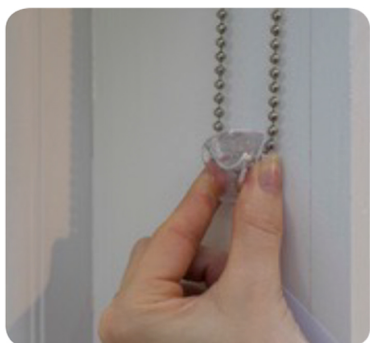
The rear cord breakaway connectors are attached to each panel and cord on the reverse of the blind and will break away if any reasonable weight is placed on the cord on the back of the blind. The clip on the tape will remain in place and the clip on the cord will breakaway, removing any potential cord loops.

FITTING YOUR DEVICE

The length of the operating chain allowed on the blind is dependent on both the installation height and the drop of the blind. The blind will be supplied in accordance with the information opposite, depending on what information was supplied at the time of ordering.

TENSIONING DEVICE	INSTALLATION HEIGHT KNOWN	INSTALLATION HEIGHT UNKNOWN
	<p>INSTALLATION HEIGHT (IH)</p> <p>IH - 1.5m</p>	<p>DROP ≤ 2.5m</p> <p>≤ 1m</p> <p>DROP ≥ 2.5m</p> <p>DROP - 1.5m</p>
	GROUND	GROUND

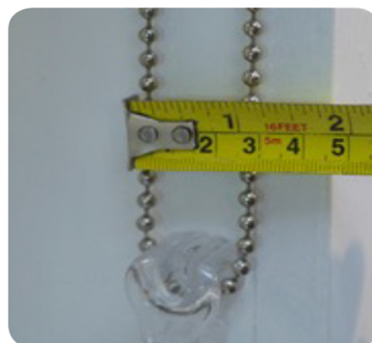
FITTING OF CHILD SAFETY DEVICES



1. To fit your device, place the chain round the device at the maximum distance possible from the control mechanism and mark hole position on the substrate. Make sure the chain is fully taut.



2. Drill pilot hole and screw device into position. Use applicable wall plugs if required.



3. Ensure the distance between the two strands of the chain is not more than 50mm at the point of exit from the device.

FITTING INSTRUCTIONS



1. Fitting tools required include star point screwdriver, drill and drill bit suitable for the substrate.



2. Mark with a pencil where the brackets are to be fixed. Brackets should be positioned approx. 50mm from the end of the headrail at each end. For larger blinds, additional brackets will be supplied and can be spaced evenly throughout the width of the headrail.

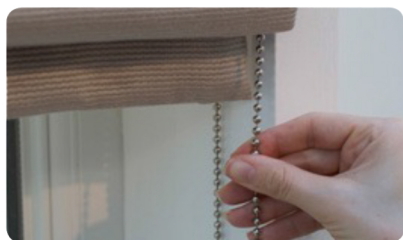


3. Drill hole in the substrate at each marked position. If required, fit wall plugs. Position brackets at window or fascia, ensure they are level and screw fix.



4. Slowly remove the velcro fixing attaching the fabric on your blind to the headrail. This will help install the rail onto the brackets. Insert the headrail whilst pushing the plastic button as shown in the diagram. Ensure that the headrail groove is properly placed in the bracket lock and then release the button. Secure fabric back onto headrail ensuring the top fabric covers the brackets.

OPERATING YOUR BLIND



To raise/lower your blind, pull the chain on the blind as required.

DRESSING YOUR ROMAN BLIND AND CURTAINS

The soft fabric nature of Roman Blinds and Curtains means that they can require dressing in your window to obtain a full, luxurious appearance.

Once your blind or curtain is fitted, we recommend steaming, adjusting and dressing your fabric to ensure your new Style Studio product looks it's best in your window.

WASHING INSTRUCTIONS

For washing instructions, please refer to your local retailer.

Do not machine wash, dry clean only.

REMOVING YOUR ROMAN BLIND

- Remove your blind from its brackets and lay on a flat surface, print side down. If required, unscrew your tension device.
- Separate the blind from the headrail. The blind is attached by Velcro tape and should easily unfasten. Then, disconnect the breakaway cord connectors on the rear of the blind.
- Carefully roll up the cords and secure them with an elastic band.
- Remove the support rods from the tapes and remove bottom bar from the pocket.

REFITTING YOUR BLIND

- Lay the blind out on a flat surface. Place the headrail at top of the blind and unroll the cords. Refit the breakaway cord connector.
- Slide the support rods into the tapes and the bottom bar into the pocket.

MOTORISED

Use the supplied Remote Control to raise and lower your blind.



You can also use the new Powershade Smart Controller- an innovative app compatible with all current Eclipse Powershade products.

- Control your motorised blinds from your smartphone device
- Available for iOS and Android
- Compatible with Amazon Alexa & Google Home to integrate into your home

Powershade Smart
Controller Hub



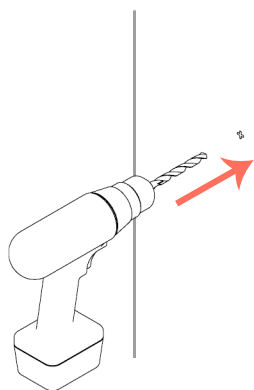
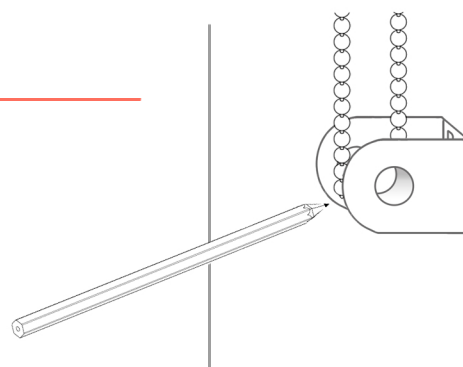
NOW COMPATIBLE
WITH THE **amazon alexa**

CHILD SAFETY

Child safety is very important to us and we adhere to all the current regulations. Your control chain will be made at a certain length depending on the drop of your blind. In addition, we also supply you with a child safe retaining box for the chain. See below on how to properly fit this box.

1:

Position the retaining box to the wall.
Adding appropriate tension to the chain, mark the wall through the centre hole.

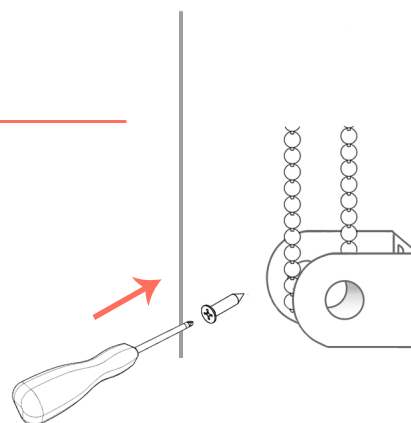


2:

Drill into the wall at the marked position and fill the hole with a suitable plug.

3:

Re-assemble the retaining box with the chain looping through the box. Insert an appropriate sized screw through the centre and tighten.



4:

To cover the screw insert the supplied cover cap in the centre.

