

5.8 cm

25mm

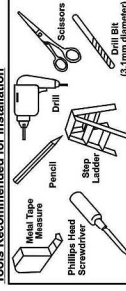
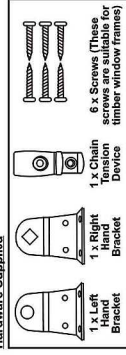
5.8 cm

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ROLLER BLIND INSTALLATION INSTRUCTION

Please check that all parts has been supplied before you begin to assemble your new roller blind.

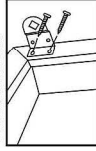
Hardware Supplied



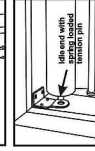
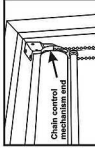
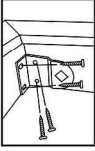
- Do not unroll the blind until it is fully installed.
- Ensure that the blind is mounted perfectly level and horizontal for correct operation. The use of a spirit level is recommended. Some window frames may be out of square and should not be relied on to find the horizontal level. A blind, which is out of level, will not run "true" when unrolled.

IMPORTANT.

Outside mount



Inside mount



STEP ONE - Positioning Blind

- Inside the window frame (Inside Mount) or outside the window frame (Outside Mount).
- Hold the blind with the brackets attached in the position you wish to hang. Ensure that the blind is centered and level. Get someone to assist you, if necessary to make it easier especially when fitting a larger size of blind.
- Make pencil mark where to mount the right hand bracket.

STEP TWO - Installing Brackets

- Place right hand bracket first on the pencil mark and mark the drill holes.
- After drilling the holes, secure the right hand bracket with the screws supplied.
- Repeat the above steps for the left hand bracket.
- Brackets can be secured to the window frame using either the back holes of the brackets or top holes of the brackets that suits your method of mounting the blind.

- Now hold the blind in position again, using the right hand bracket placed on the wall. Check that the blind is level and that the left hand bracket. A final check with a spirit level is recommended to make sure the blind is perfectly level and horizontal. Then, screw this left hand bracket into place.

STEP THREE - Attaching Chain Control Mechanism End of the Blind

- Carefully align the chain control mechanism end of the blind with the right hand bracket, then push this end of the blind into right hand bracket.

STEP FOUR - Attaching idle end of the Blind

- Carefully slide the idle end of the blind into left hand bracket until the spring loaded tension pin on the idle end of blind clicks into place properly.

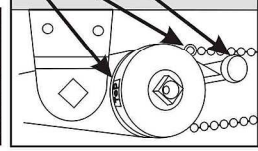
REMOVING THE BLIND : release the left hand bracket first by depressing the spring loaded tension pin on the idle end of blind.

CHANGING THE CHAIN CONTROL FROM LEFT TO RIGHT : the chain control mechanism end and the idle end (with spring loaded tension pin) can be swapped around by pulling them out of the roller blind tube and re-inserting them in opposite ends. Note : you have to swap the position of brackets as well to suit each end of blind.

NOTE: WIDTH IS MEASURED FROM BRACKET EDGE TO BRACKET EDGE.
FABRIC WIDTH IS APPROXIMATELY 2 - 4 CM LESS TO ALLOW FOR BRACKETS.

IMPORTANT - PLEASE READ!!! ENSURE CORRECT INSTALLATION

CORRECT WAY



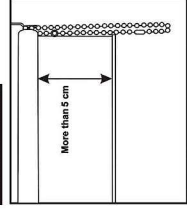
FOR CORRECT INSTALLATION :

- Roller chain control mechanism end should be as per shown position.
- Stopper should be in position as shown.
- Roller Fabric Roller only should have stopper in front position, not behind as shown.
- Roller chain control mechanism end should be approximately 1 to 5 cm from fabric roll.

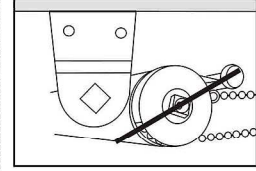
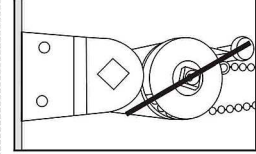
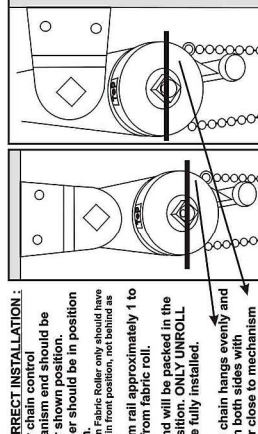
**Your blind will be stuck in the roller blind tube if you do not UNROLL the blind once fully installed.

NOTE : chain hangs evenly and level on both sides with stopper close to mechanism end.

WRONG WAY



DO NOT install where fabric is hanging down more than 5 cm from fabric roll.



NOTE : chain is NOT level and hang unevenly. Rolling action improper and function correctly.

CHILD SAFETY INSTRUCTIONS FOR BLIND WITH CHAIN CONTROL

WARNING: CHAIN TENSION DEVICES MUST BE INSTALLED TO ENSURE CHILD SAFETY
The chain tension device is to be positioned at the bottom of the chain loop as shown on figure 5. It can be fitted to the inside frame or in the front of the frame.

- * Insert chain loop to chain tension device as shown on figures 1, Pull chain loop upward until it is fully inserted inside the chain tension device as shown on figure 2.
- * Position the chain tension device to the wall (frame) in line so that the chain forms a tight loop as shown on figures 3. Ensure loop is not loose but, has minimal tension.
- * Screw the chain tension device with screws into the wall or window frame as shown on figures 3 & 4.

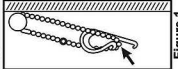


Figure 1

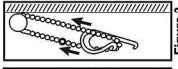


Figure 2

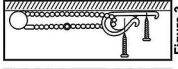


Figure 3

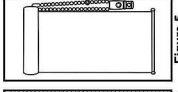


Figure 4

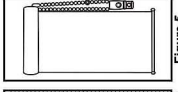


Figure 5

5.8 cm

17.4 cm