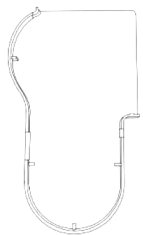


INSTALLING YOUR DOUBLE ROLLER BLINDS

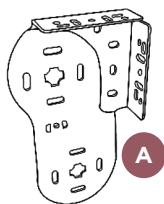


It's as easy as 1-2-*Me*

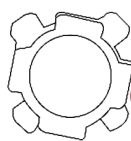
Parts Included



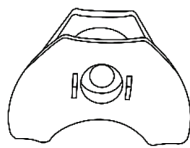
Bracket Covers
Qty: 2



Control Bracket
Qty: 2



Idle End Adaptor
Qty: 2



Chain Diverter
Qty: 1



Installation
Screws
Qty: 6



Child Safety
Device
Qty: 1



Safety
Screws
Qty: 2



Chain Diverter
Screw
Qty: 1

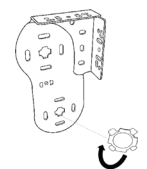
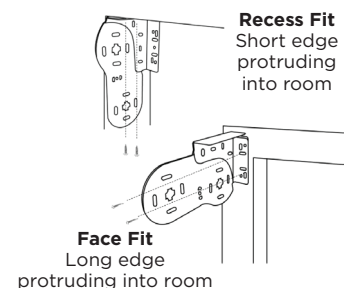
Important Notes

- Please check that all parts and hardware have been supplied before you begin to install your new Double Roller Blind.
- Do not unroll the blind until it has been fully installed.
- The finished blind width is from the outside of the left bracket to the outside of the right bracket.
- Ensure that the blind is installed level for correct operation.

Positioning Blind

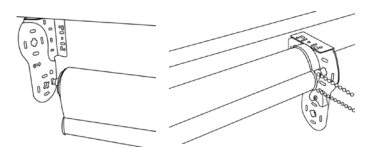
As per your order, determine the correct fitting location of the mounting brackets and mark where you are going to install the brackets.

- Inside the window frame (Recess) or;
- On the window frame or wall (Face)
- *Brackets positioned with the short edge projecting into the room will require use of the chain diverter (part C).*
- *Brackets positioned with the long edge projecting into the room will not require use of the chain diverter.*



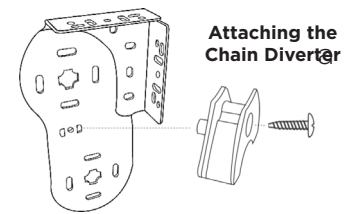
Installing Mounting Brackets

1. Place the Control Bracket (part B) in the desired location, as per your order i.e. on the LHS or RHS, mark and if necessary pre drill 2 holes. After drilling the holes, secure the bracket with screws (part D). (Wood screws have been provided, however screws suitable for gyprock or brick walls may need to be purchased).
2. Repeat this process for the Idle Bracket (part A) (See Important Notes above).
3. Take one Idle End Adaptor (part B) and install it on the Bracket (part A) that will house the idle end of the first blind. once fully inserted, rotate clockwise.
4. Install the second Idle End Adaptor (part B) in appropriate location.



Attaching the Blind To Brackets

1. Insert the idle mechanism of the back blind into the Idle End Adaptor (part B) till its engaged.
2. Carefully align the chain control mechanism of the back blind with the control bracket (part A) Hook into place with gentle downward motion.
3. Repeat this process for the front Roller Blind, ensuring the chain is pulled forward. Guide the chain onto the Chain Diverter (part C).

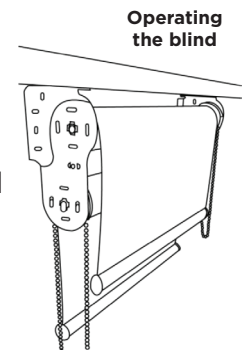


Bracket Covers

Install the bracket covers supplied for any face fitting roller blinds.

Operating the Blind

1. Using the chain, draw the blind up and down several times to ensure the blind operates correctly.
2. If the blinds are not rolling up straight then you need to fix the telescoping roller blind. This information can be downloaded from our website.



Attaching Child Safety Device

Secure the child safety device (part C) to the wall beside the blind, ensuring the chain is not too tight, as this may restrict smooth operation.



Child Safety Device

Child Safety Instructions

For Blinds With Chain Control

Warning

- The chain tension device must be fitted to ensure child safety
- The chain tension device is to be positioned at the bottom of the chain loop
- It can be fitted to the inside of the reveal (Frame) or in front of the reveal (Frame)

Fitting Instructions

1. Position the tension device at the bottom of the chain loop (Figure 1).
2. Install the tension device onto the reveal/frame, making sure that the loop chain hangs with minimal tension (Figure 2).

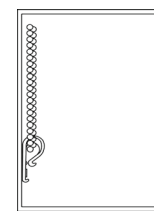


Figure 1

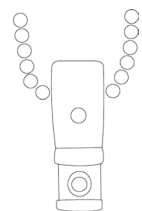


Figure 2



WARNING - ALL WINDOW COVERINGS WITH CORD OR CHAIN

To avoid creating a possible strangulation hazard for children, the corded or chained internal window covering must be installed in such a way that a loose cord or chain cannot form a loop 220mm or longer at a height of less than 1600mm above floor level.

- A cord/chain guide may be installed lower than 1600mm above floor level if the cord/chain is sufficiently secured or tensioned to prevent a loop 220mm or longer being formed.
- If a cord/chain guide is installed lower than 1600mm above floor level, it must be designed to prevent a child from being able to remove the cord/chain.
- If a cleat is used to secure the cord, it must be at least 1600mm above floor level because a child is capable of unwinding a cord from a cleat.