

ORDER BLINDS



Electric Roman Blind Fitting and Operation Guide

You should have:

First check you've got all the fittings that come with your Roman blind.

- Roman Blind Brackets
- Battery Pack
- Battery Pack Clips
- Remote Control or Wall Switch
- Screws and Rawl Plugs

Getting started

YOU WILL NEED:

- A drill with correct bit
- A crossheaded screwdriver
- A metal tape measure
- A pencil

- Your brackets are packed separately in the box. Please ensure you've located them before disposing of the packaging.

- The brackets are a universal type that can be used to top fix the blind into a recess or face fix into a frame or a wall.

- Please read the following instructions carefully before you start fitting your blind.

To fit the brackets and clips

1. Locate the measuring points you used to calculate the width of the blind - you may be able to use the blind itself as a template.
2. Ensure the brackets are positioned a suitable distance away from any window handles or obstructions to allow the blind to operate smoothly.
3. Ideally, position the brackets 5cm in from each end of the head rail. Any additional brackets supplied should be fitted centrally.
4. Hold a bracket in position and mark where the screws will go using the relevant holes in the bracket as a guide.
5. If you're fitting to a wall or lintel, use a drill with the suitable sized bit to make your holes and push in rawlplugs.

- or -
5. If you're fitting into a wooden frame, screw your brackets into position. You may want to make pilot holes with your drill to allow easier fixing of the screws.
6. Now that your bracket positions are marked you can secure the battery pack clips in place at the same side as the motor position.

For inside recess blind mounting :



Secure the clips in place behind where the blind will be situated as illustrated.

For outside recess blind mounting :

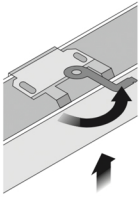


Secure the clips in place behind and above where the blind will be situated as illustrated.

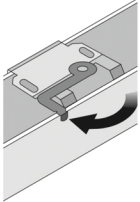
7. Fix the brackets into place with the locking arms facing towards you.

To fit the blind

1. Open the locking arm on each bracket as far as it will go



2. Clip the front edge of the head rail over the bracket, at a slight angle away from you, then push it up into place at the back.



3. Push the locking arms across into the closed position and check the blind is secure.

4. For a neat finish you can pull the fabric away from the rail slightly to hide the lip on the bracket.

To connect the battery pack

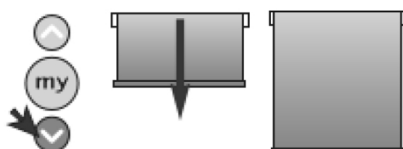
1. Once your blind is fixed securely in place you are ready to connect the battery pack.
2. Take the battery pack supply cable and fit to the end with the long plug, then connect it with the long socket on the battery pack.
3. Finally connect the short plug into the motor socket as indicated.

Your blind and motor are powered up and tested to ensure it is operating correctly prior to despatch. During this process we preset the upper and lower stopping positions based on your height measurement. We also pair the remote control ordered to the motor for your convenience.

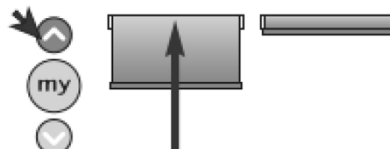


OPERATING YOUR POWERED ROMAN BLIND

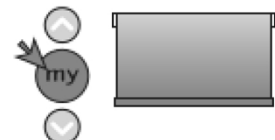
Press the Down button on your control to close the blind. The blind will automatically stop at the lower stopping position.



Press the Up button on your control to open the blind. The blind will automatically stop at the upper stopping position.



Press the Stop button on your control to stop the blind at any point within the upper or lower stopping positions.

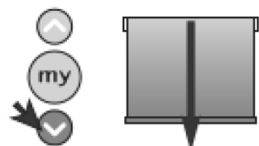


FINE TUNE YOUR POWERED BLIND STOPPING POSITIONS

Your powered blind has been pre-programmed with an upper and lower stopping position based on the height measurement provided. However, you may want to fine tune the factory set positions so that your powered blind stops at a slightly different height.

Adjustment of the lower blind stopping position

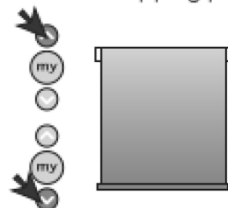
Press the Down button and send the blind to the lower stopping position.



Press and hold the Up and Down buttons until the blind jogs up & down.



Press the Up or Down buttons to adjust the blind to the new stopping position.



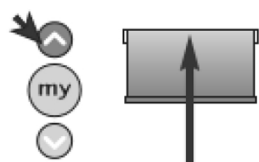
Press and hold the Stop button until the blind jogs up & down.



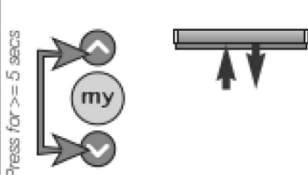
New lower stopping position set ✓

Adjustment of the upper blind stopping position

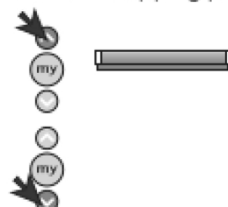
Press the Up button and send the blind to the upper stopping position.



Press and hold the Up and Down buttons until the blind jogs up & down.



Press the Up or Down buttons to adjust the blind to the new stopping position.



Press and hold the Stop button until the blind jogs up & down.



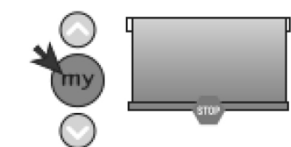
New lower stopping position set ✓

SETTING AN INTERMEDIATE POSITION

Your powered blind can be programmed to travel to an intermediate position, in-between the upper and lower stopping positions. Once programmed, the intermediate position is activated by pressing the stop button on the Somfy control.

Setting the blind Intermediate position

Use the control to adjust the blind to an intermediate position and press the Stop button.



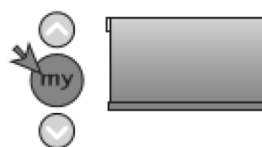
Press and hold the Stop button until the blind jogs up & down.



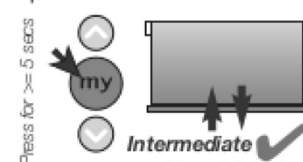
Intermediate position set ✓

Deleting the blind Intermediate position

Send the blind to the intermediate position by pressing the Stop button.



Once the blind has stopped at the intermediate position, press and hold the Stop button until the blind jogs up & down.

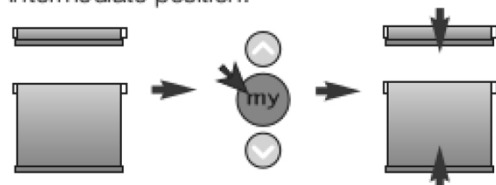


Intermediate position deleted ✓

Using the Intermediate position

The blind must be stationary, but can be at any position.

Press the Stop button to activate the intermediate position.



The blind will automatically move to the intermediate position and stop.

