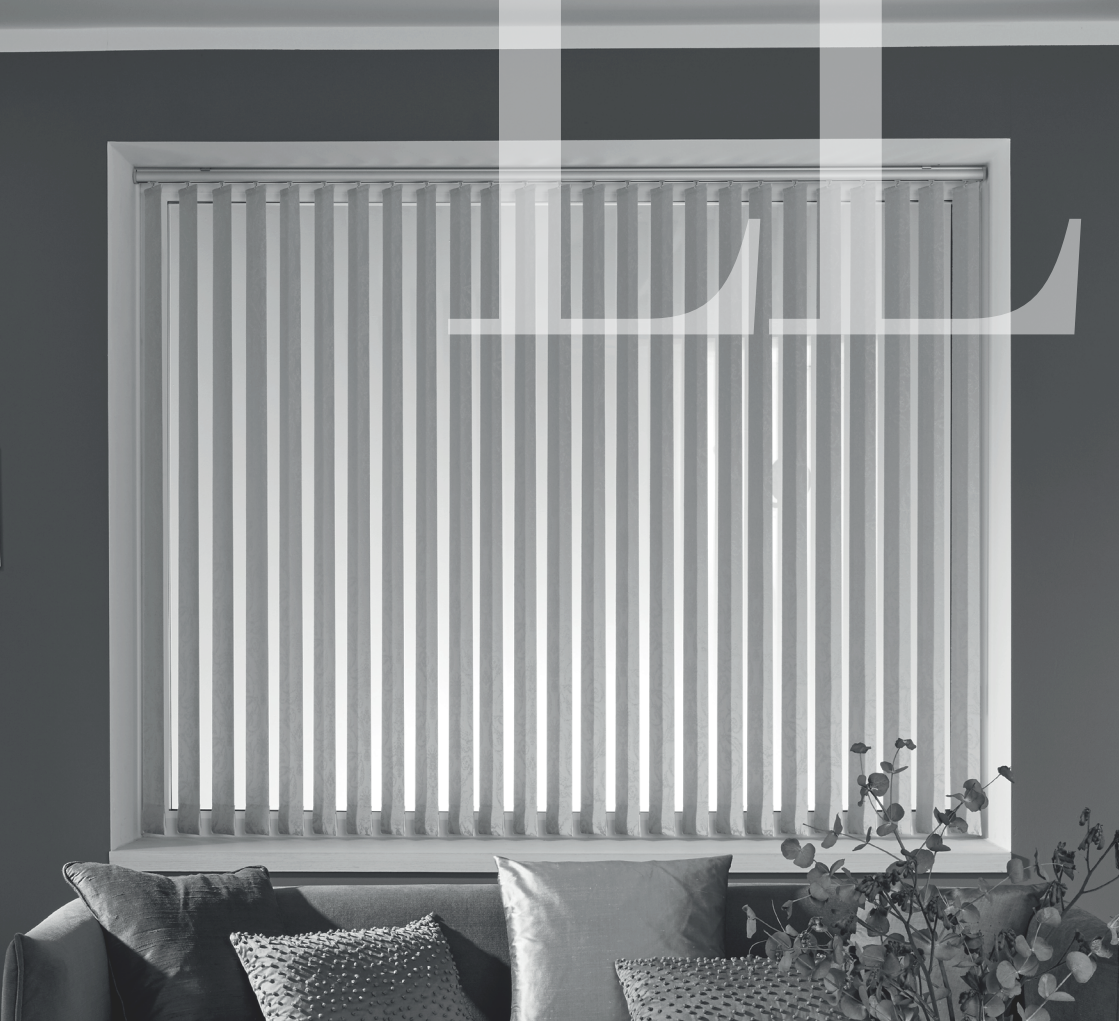


SLIMLINE VOGUE MOTORISED WAND CONTROL

blind assembly

LOUVOLITE

Maximum width 3000mm. The motor unit is fixed on the right side of the blind only

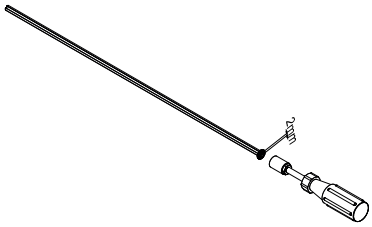
MEASUREMENTS

The size of a blind can be known as recess or blind size. Blind sizes are the overall finished size of a blind. Recess sizes have to have an allowance of minus 6mm (1/4") from the width and minus 12mm (1/2") off the drop to reduce recess size to blind size.

Headrail/ Tilt rod

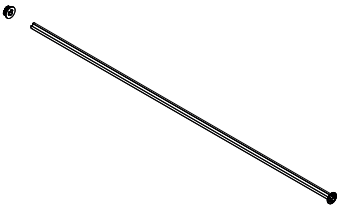
Cut the headrail to 47mm less than the blind size width and the tilt rod to 6mm less than the blind size. Please note that the LH stack requires no mono spacers on the leading truck.

①



Push fit a plain thrust washer onto the end of the tilt rod (2mm gap).

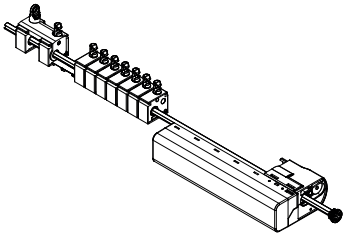
②



Remove the end cover and take the tilt rod gear out. Slide onto the tilt rod, flange first.

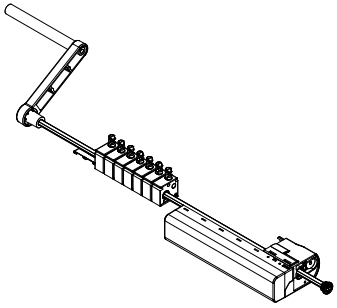
③

Slide the motor on to the rod but do not engage it to the gear wheel that is already on the rod. Determine the amount of carrier trucks (LH or RH) required by using the appropriate louvre charts (89/127mm) and then reduce the first link by cutting it down to 5mm (3/16") long. Attach a mono spacer and a wand hook truck (without the worm gear attached) to this end of the carrier trucks.



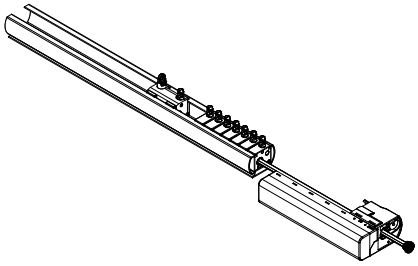
④

You **MUST** align the carriers before engaing the gear wheel onto the motor.



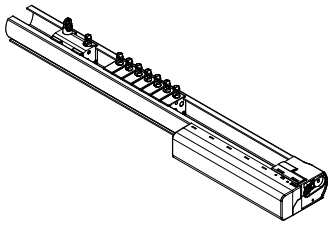
⑤

Spray silicone to the inside wall of the headrail. Feed the rod with carriers trucks into the rail, making sure not to snag the links on the underneath of the headrail. Fit the motor end into the channel. Align and place the drive wheel onto the rod at the motor end of the headrail.



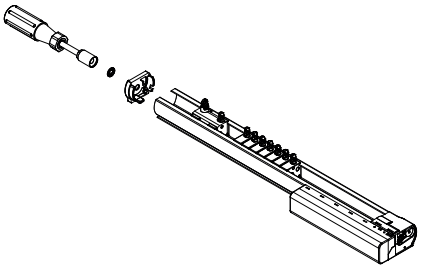
⑥

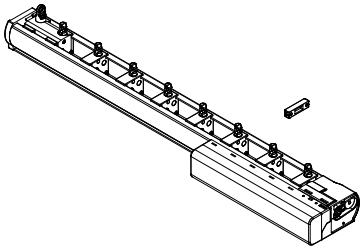
You must pull all the carrier trucks along the tilt rod to test if this number of carrier trucks is correct and covers the width required.



⑦

Make sure the carriers are across the width of the blind before you push fit a plain thrust washer onto the motor end (2mm gap). NOT TOO TIGHT as this will effect the operation of the motor.



⑧

Finally fit spacing bars to hold the last carriers back. Remember to **test the blind**