

In addition to standard schematic instructions

Before configuring your remote control please ensure each cord spool is correctly positioned to match the rings/tape pockets on your blinds. These can still be moved in the usual way but the two brass stop rings sitting against the inner faces of the outermost spools also need to be moved in order to stay in contact once the spools are in their new positions.

Once the rail is assembled to the blind you will need to set top and bottom limit stops for each one using the programming sequence illustrated below. This can only be done with the blind hanging vertically and with the power connected to the motor. This can be either in your workroom or after fitting at your customers property.

Once you have set the limits for top and bottom please follow the last instruction relating to "Roller" mode on page 5. This system is designed for ventian as well as roller/roman blinds. In the case of Roman Blinds this alternative feature is of no benefit and could make operation unnecessarily confusing for your customer.

If for any reason you have difficulty in programming your new Somfy system please refer to our website for online tutorial. Alternativly you can contact our customer service team on 0115 9738 708 for more information.

1 Connect the RTS transmitter to the motor

Only connect the motor that should be programmed to power

When programming
a multi channel control,
choose channel first

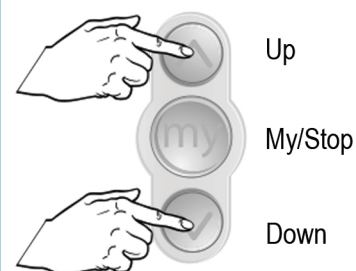


Press simultaneously
until...



...motor jogs.

Controls



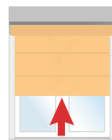
2 Check the motor rotation direction



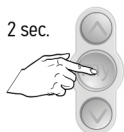
OK → 4



NOT OK → 3



3 Change motor rotation direction if needed



Press until...

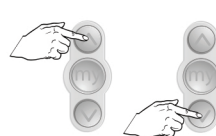


...motor jogs.

4 Place the blind in the desired UP position



Stop at desired
position



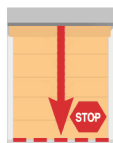
Adjust if needed

UP postion is now
memorised by the motor.
Move to step 5.

5 Place blind in DOWN position



Short
Simultaneous
(Do NOT hold down)



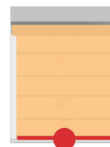
Blind goes down



Stop at desired
down position



Adjust if needed

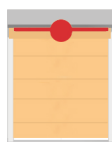


DOWN position is now
memorised by the motor.

6 Set the UP position

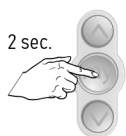


Short simultaneous
press



The blind moves upwards and
stops at the previously selected UP position

7 Confirm end limit setting



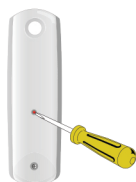
2 sec.

Press until...



...motor jogs

8 Recording an RTS transmitter



Press the prog button
on the back of the
control until...



...motor jogs

UP and DOWN position
have now been set. Please test.

Setting My position



Place the blind in desired position



Confirm the My position, press "My"
until motor jogs →OK



Adjusting My position

**Repeat procedure to a
new desired position**

1 Remove programmed My position



Place the blind in the my position



2



Press `my` until...



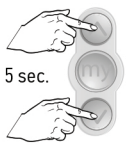
...motor jogs

1 Setting to Roman Blind Mode



Place the blind half way down

2 Change the setting



Press simultaneously
until...

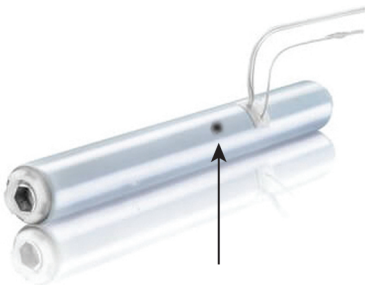
...motor jogs



Press simultaneously
until...

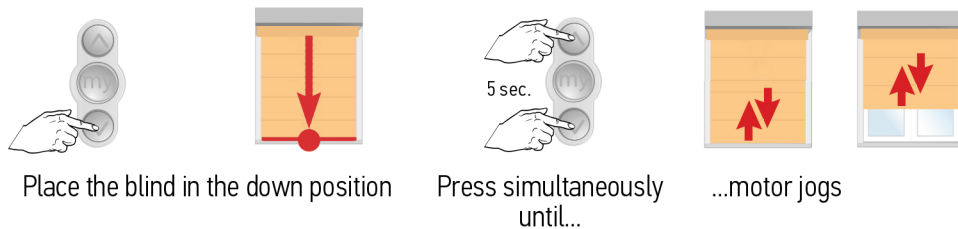
...motor jogs

3 Clear the Motor's memory of all settings

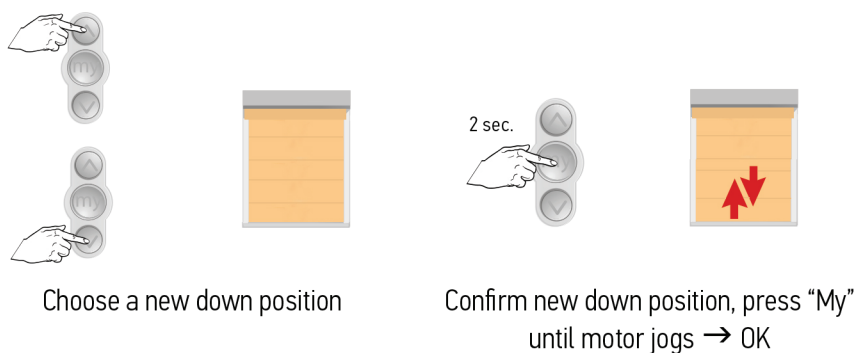


Insert screw driver and hold
down for 20 seconds ensuring
the motor jogs 3 times

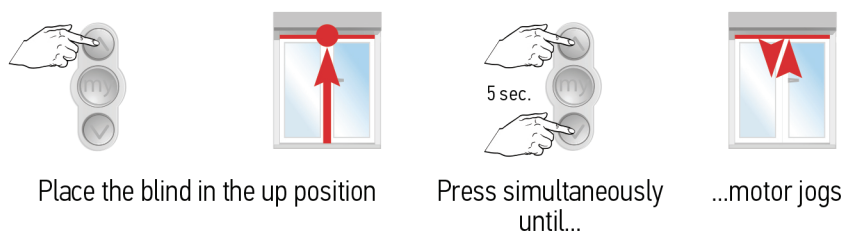
1 To change the DOWN limit to a new position



2



1 Adjusting the UP limit to a new position



2

