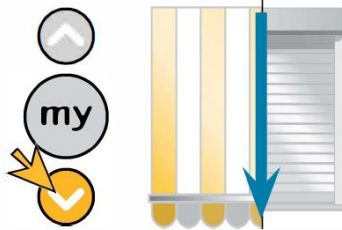# RTS Motor Hardwired
Adjusting Motor Limit Positions

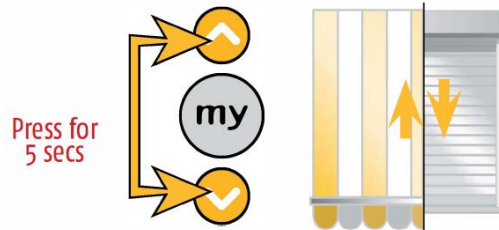**Note:** The following procedure will only work if the limit is accessible, otherwise please refer to 'Erasing the Memory of the Motor' instructions.

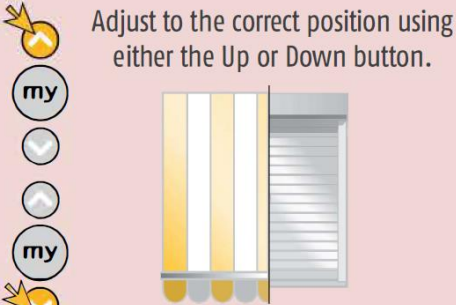## Adjustment of the Bottom Limit Position

Press the Down button and send the product to the existing lower limit position.
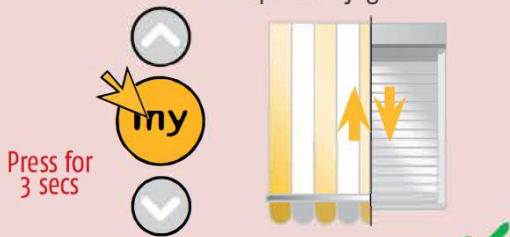
Press and hold the Up and Down buttons until the product jogs.

Press for 5 secs

Adjust to the correct position using either the Up or Down button.

Press and hold the **my** button until the product jogs.

Press for 3 secs

New limit position set ✔

Adjustment of the Top Limit Position (Not Applicable for Orea RTS)

Press the Up button and send the product to the existing upper limit position.

Press and hold the Up and Down buttons until the product jogs.

Press for 5 secs

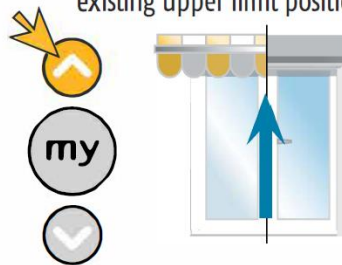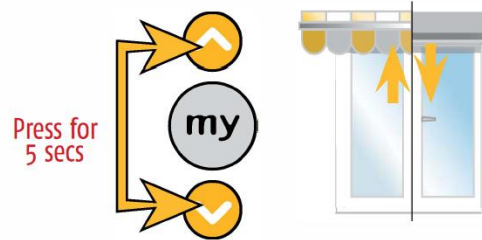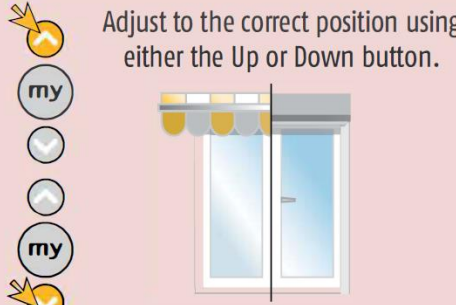Adjust to the correct position using either the Up or Down button.

Press and hold the **my** button until the product jogs.

Press for 3 secs

New limit position set ✔

somfy.

Flowchart for Adjusting Motor Limit Positions

IMPORTANT NOTE:

This procedure will only work if you have an existing remote that has already been programmed to the motor.

START

Connect the Motor to 240 Volts, if not already connected

Is the Remote Single or Multi Channel?

MULTI → Select the Pre-programmed Channel

SINGLE

Send the Motor to the Existing Limit that you wish to Change

Can you access the Limit you want to Change?

NO → The motor will need to be Reset, Refer to the Resetting to Factory Flowchart

YES

Press & Hold the Up & Down Buttons on the Remote for 5 Seconds

The Motor Jogs

Send the Motor to the New Limit

Press & Hold the Stop Button on the Remote for 5 Seconds

The Motor Jogs

The New Limit is Set

END

somfy.