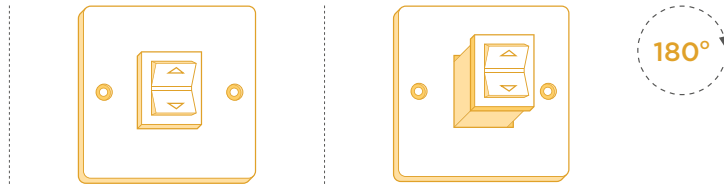


CHANGING MOTOR DIRECTION

If your blind is running in the opposite direction to the buttons pressed, turn the switch around in the wall mount.



ADJUSTING MOTOR LIMITS

Determine what format your blind takes

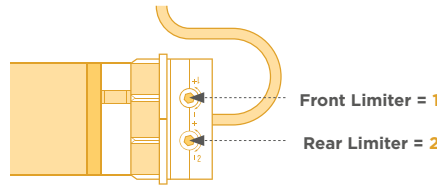
Format 1

Front Limiter = Lower limiter

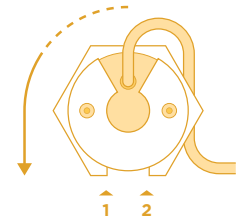
- CW turn raises.
- CCW turn lowers.

Rear Limiter = Upper limiter

- CW turn lowers.
- CCW turn raises.



Motor RH side - Underside view



Fabric rolling from the front

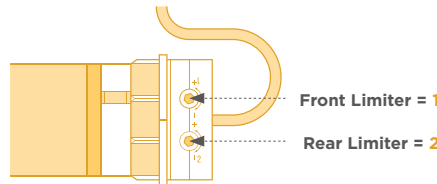
Format 2

Front Limiter = Upper limiter

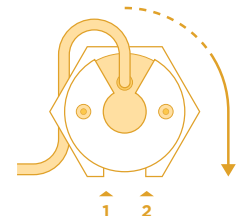
- CW turn lowers.
- CCW turn raises.

Rear Limiter = Lower limiter

- CW turn raises.
- CCW turn lowers.



Motor RH side - Underside view



Fabric rolling from the rear

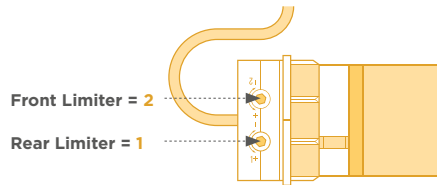
Format 3

Front Limiter = Upper limiter

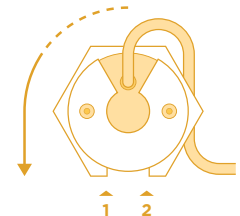
- CW turn lowers.
- CCW turn raises.

Rear Limiter = Lower limiter

- CW turn raises.
- CCW turn lowers.



Motor LH side - Underside view



Fabric rolling from the rear

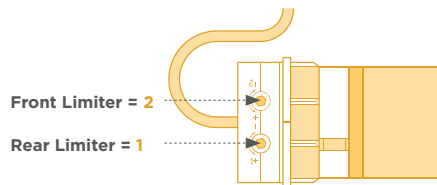
Format 4

Front Limiter = Lower limiter

- CW turn raises.
- CCW turn lowers.

Rear Limiter = Upper limiter

- CW turn lowers.
- CCW turn raises.



Motor LH side - Underside view



Fabric rolling from the front

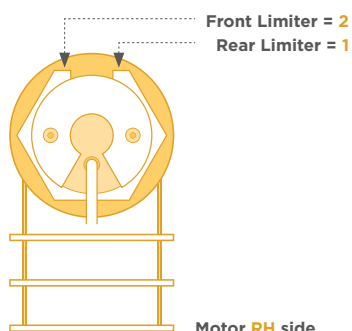
Timberlux Format 1

Front Limiter = Lower limiter

- CW turn raises.
- CCW turn lowers.

Rear Limiter = Upper limiter

- CW turn lowers.
- CCW turn raises.



Motor RH side

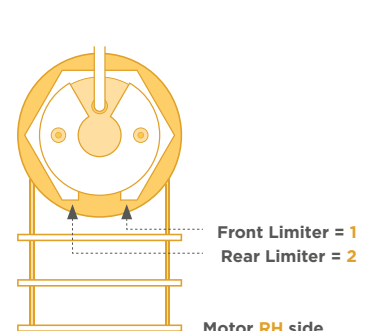
Timberlux Format 2

Front Limiter = Upper limiter

- CW turn lowers.
- CCW turn raises.

Rear Limiter = Lower limiter

- CW turn raises.
- CCW turn lowers.



Motor RH side

ADJUSTING UPPER LIMIT

1. Press **UP** on the Switch to move the roller to its upper limit



2. Using an Allen key, turn the **UPPER LIMITER** in the direction required (1 turn = approx 25mm)

- **Format 1**
Upper Limiter = Rear Limiter (2)
 - CW Turn lowers blind
 - CCW Turn raises blind
- **Format 2**
Upper Limiter = Front Limiter (1)
 - CW Turn lowers blind
 - CCW Turn raises blind

- **Format 3**
Upper Limiter = Front Limiter (2)
 - CW Turn Lowers blind
 - CCW Turn raises blind
- **Format 4**
Upper Limiter = Rear Limiter (1)
 - CW Turn lowers blind
 - CCW Turn raises blind
- **Timberlux**
Upper Limiter = Rear Limiter (1)
 - CW Turn lowers blind
 - CCW Turn raises blind

3. Press **DOWN** and let the blind move for a few seconds



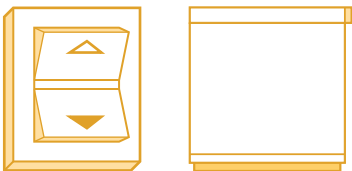
4. Press **UP** and let the blind return to the new upper limit



5. Repeat steps 2 - 4 as required

ADJUSTING LOWER LIMIT

1. Press **DOWN** on the Switch to move the roller to its lower limit



2. Using an Allen key, turn the **LOWER LIMITER** in the direction required (1 turn = approx 25mm)

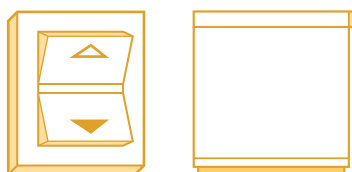
- **Format 1**
Lower Limiter = Front Limiter (1)
 - CW Turn raises blind
 - CCW Turn lowers blind
- **Format 2**
Lower Limiter = Rear Limiter (2)
 - CW Turn raises blind
 - CCW Turn lowers blind

- **Format 3**
Lower Limiter = Rear Limiter (1)
 - CW Turn raises blind
 - CCW Turn lowers blind
- **Format 4**
Lower Limiter = Front Limiter (2)
 - CW Turn raises blind
 - CCW Turn lowers blind
- **Timberlux**
Lower Limiter = Front Limiter (2)
 - CW Turn raises blind
 - CCW Turn lowers blind

3. Press **UP** and let the blind move for a few seconds



4. Press **DOWN** and let the blind return to the new lower limit



5. Repeat steps 2 - 4 as required

TROUBLESHOOTING YOUR REMOTE CONTROLLED MOTORISED BLIND

ADJUSTING MOTOR LIMITS

Adjustment of the Down limit position

Press the **DOWN** button and send the blind to current down limit position.



Press and hold the **UP** and **DOWN** buttons until the blind double shunts.



Adjust to the correct position using either the **UP** or **DOWN** button.



Press and hold the **STOP** button until the product double shunts.



Adjustment of the up limit position

Press the **UP** button and send the blind to current up limit position.



Press and hold the **UP** and **DOWN** buttons until the blind double shunts.



Adjust to the correct position using either the **UP** or **DOWN** button.



Press and hold the **STOP** button until the product double shunts.



INTERMEDIATE POSITIONS

Setting the intermediate position

Use the **UP** or **DOWN** button to move the blind towards the desired intermediate position. (my)



Stop the blind at the desired intermediate position (my)



Press and hold the **STOP** button until the blind double shunts.



Deleting an Intermediate position

Send the blind to the intermediate position by pressing the **STOP** button.



When the blind has reached the intermediate position and stopped, press and hold the **STOP** button until there is a double shunt.



Using the Intermediate position

The blind must be stationary, but can be at any position. Press the **STOP** button to initiate the intermediate or 'my' position. The blind will automatically move to the IP or 'my' position and stop.



TROUBLESHOOTING YOUR REMOTE CONTROLLED MOTORISED BLIND

ADJUSTING THE TILT SPEED (VENETIAN ONLY)

Decreasing the tilting speed

Press and hold the **MY** and **DOWN** buttons until the shade jogs. Repeat as needed if the shade does not jog, minimum setting has been reached



NEW SPEED SET

Increasing the tilting speed

Press and hold the **MY** and **UP** buttons until the shade jogs. Repeat as needed if the shade does not jog, minimum setting has been reached

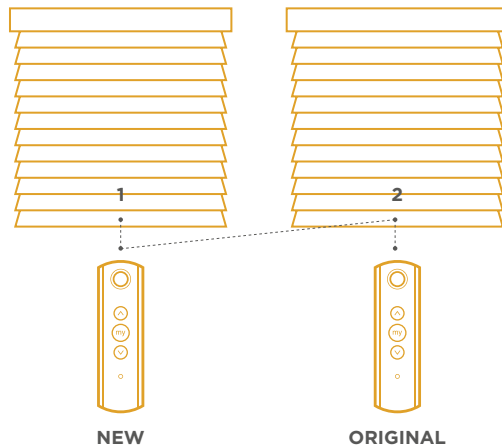


NEW SPEED SET

PAIRING ADDITIONAL MOTORS TO A CONTROLLER

Adding a second motor to a controller

On the original controller, hold the programming button until the blind shunts

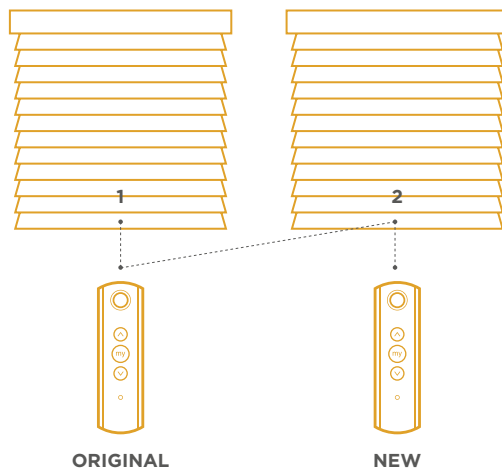


On the new controller, hold the programming button until the blind shunts



Removing a second motor to a controller

On the original controller, hold the programming button until the blind shunts



On the original controller, hold the programming button until the blind shunts

