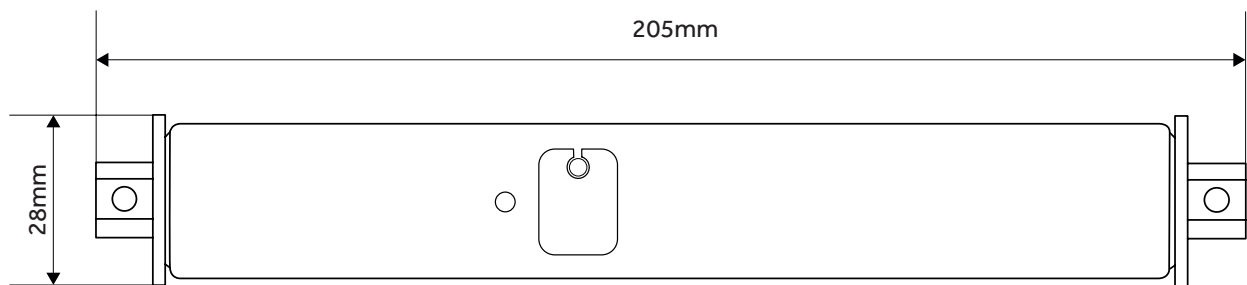


ROMAN BLIND LV BATTERY MOTOR 191695



TECHNICAL SPECIFICATION

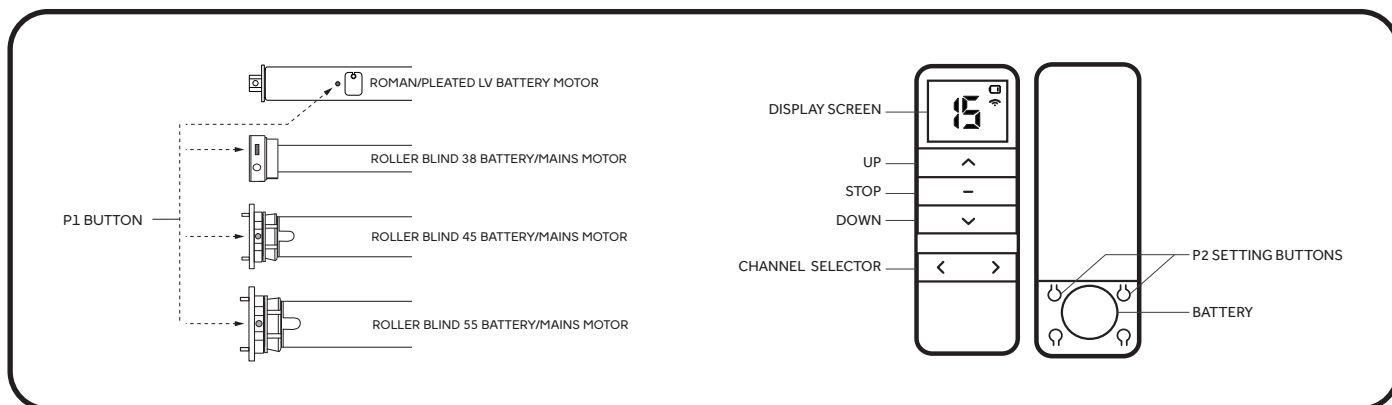
CONTROL TYPE	RADIO	RATED VOLTAGE	12 V	IP RATING	IP1.9
LIMITS	ELECTRONIC (set remotely)	RATED POWER	12 W	LIFTING CAPACITY	8 Kg
OUTPUT SPEED	34 rpm	RATED CURRENT	0.3 A	MIN. BLIND WIDTH	PLEATED 450 mm ROMAN 500 mm
RATED TORQUE	0.82 N.m	RADIO FREQUENCY	433.92 MHz	MOTOR LENGTH	205 mm

FUNCTIONAL FEATURES

- Bi-Directional Functionality
- Electronic Limit Setting
- Jog Mode
- Program / Operation Button (P1)
- Three Speed Settings
- External Li-ion Battery attached by a wire
- Mains / Solar battery charging
- Mains power option with a power adapter
- Built-in Radio Receiver
- Favourite Stop Position
- Internally Stored Settings
- Pair with up to 10 Control Devices

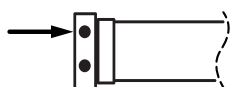
PROGRAMMING INSTRUCTIONS

BUTTON SPECIFICATION



1. P1 BUTTON SETTINGS

SHORT PRESS FUNCTION



Press P1
for 1sec



UP / DOWN
/ STOP

Note:

When in jog-mode, holding the up or down buttons will temporarily provide continuous-moving.

SLEEP MODE



Hold P1
for 6sec

Motor
jogs x2



Release
P1

Beeps x2

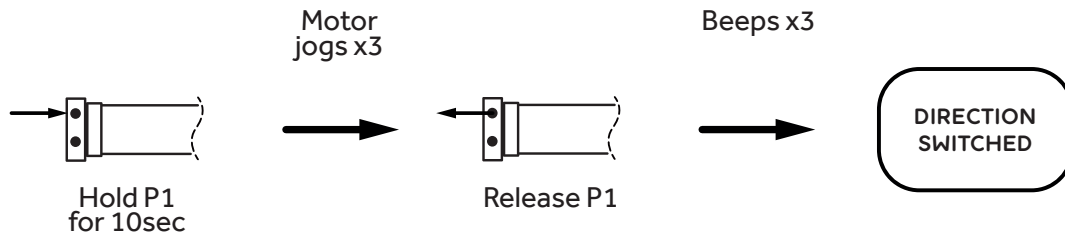


SLEEP
MODE

Note:

Sleep mode can be utilised to temporarily deactivate a motor's radio functionality, allowing for multiple motors to be added to a shared channel without disruption. Press P1 to restore functionality.

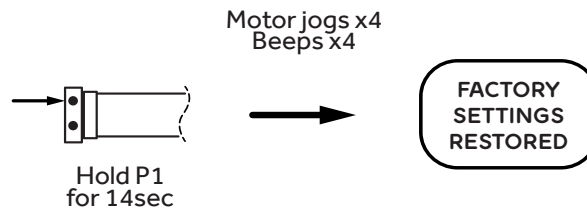
SWITCHING DIRECTION



Note:

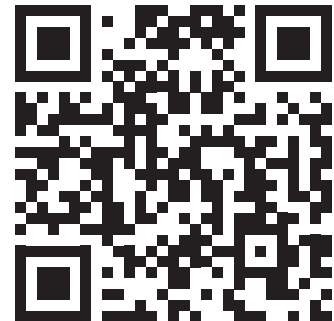
Switching direction using the P1 button is only available once a remote has been paired with the motor.

RESTORING FACTORY SETTINGS



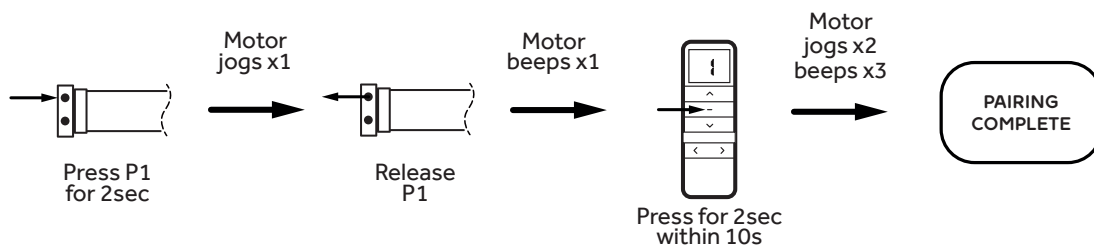
WATCH THE VIDEO

DREAM RANGE PROGRAMMING INSTRUCTIONS
- OVERVIEW AND P1 FUNCTIONALITY



2. PAIRING A REMOTE AND INITIAL SETTINGS

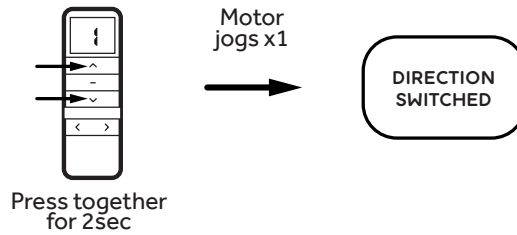
PAIRING A REMOTE WITH A MOTOR



Note:

After pairing a remote and before setting limits, the motor will be defaulted to jog-mode. To switch to continuous-mode, see **ADVANCED FUNCTIONALITY - SWITCHING BETWEEN JOG MODE AND CONTINUOUS MODE** on page 15.

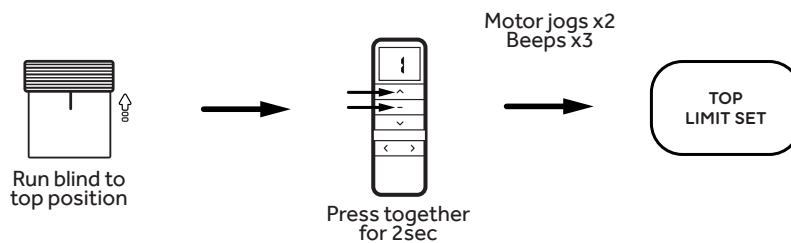
SWITCHING DIRECTION



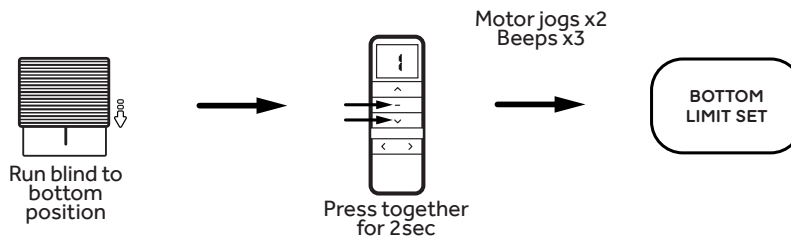
Note:

Switching direction with a remote device is only possible before setting top and bottom limits. To switch after limits have been set, see P1 BUTTON SETTINGS - SWITCHING DIRECTION on page 14.

SETTING THE TOP LIMIT



SETTING THE BOTTOM LIMIT

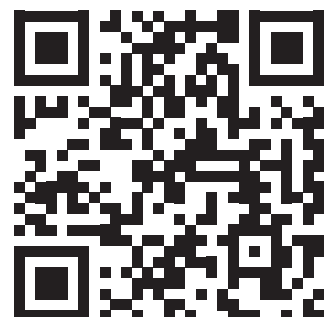


Note:

After setting top and bottom limits, the motor will automatically switch to continuous mode. To switch to jog mode, see ADVANCED FUNCTIONALITY - SWITCHING BETWEEN JOG MODE AND CONTINUOUS MODE on page 15.

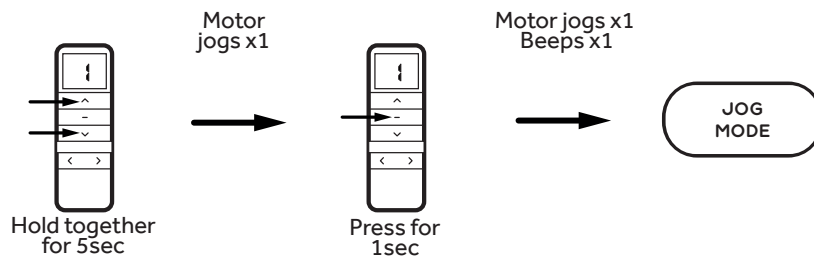
WATCH THE VIDEO

DREAM RANGE PROGRAMMING INSTRUCTIONS
- PAIRING A REMOTE AND INITIAL SETTINGS



3. ADVANCED SETTINGS

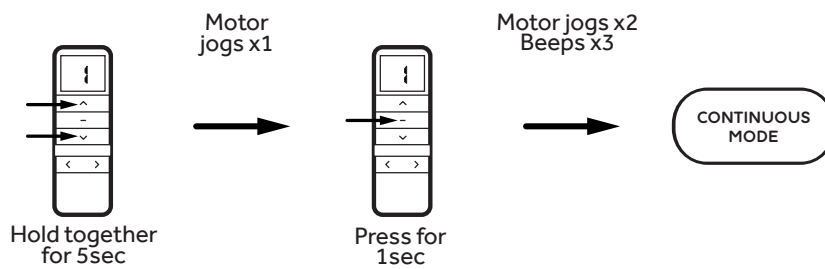
SWITCHING FROM CONTINUOUS MODE TO JOG MODE



Note:

When in jog mode, holding the up or down buttons will provide continuous-moving temporarily.

SWITCHING FROM JOG MODE TO CONTINUOUS MODE

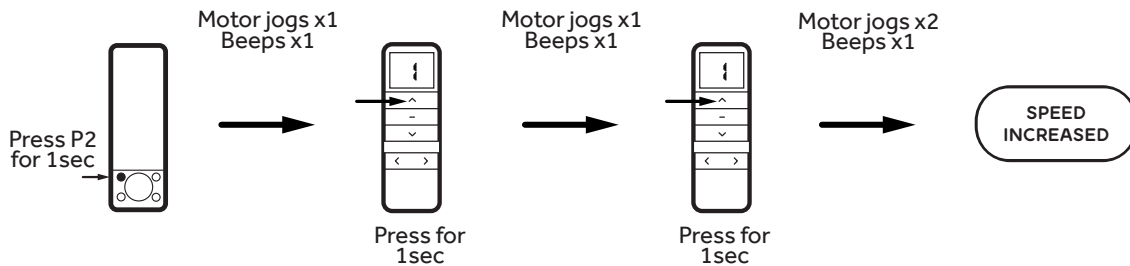


Note:

When in jog mode, holding the up or down buttons will provide continuous-moving temporarily.

INCREASING MOTOR SPEED

BATTERY MOTORS ONLY

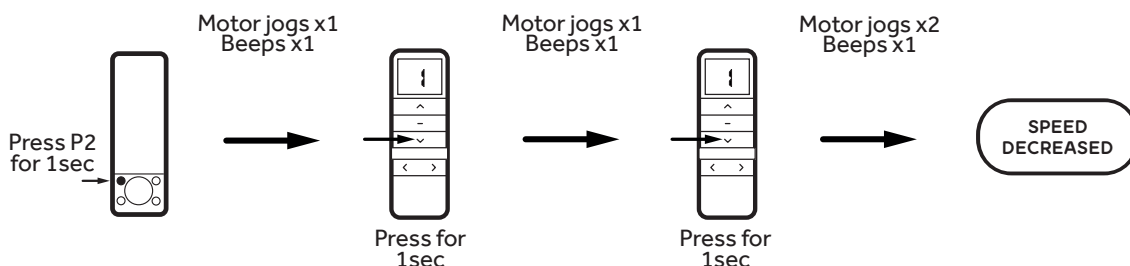


Note:

If the motor does not respond to these instructions, it has already reached its upper speed setting.

DECREASING MOTOR SPEED

BATTERY MOTORS ONLY

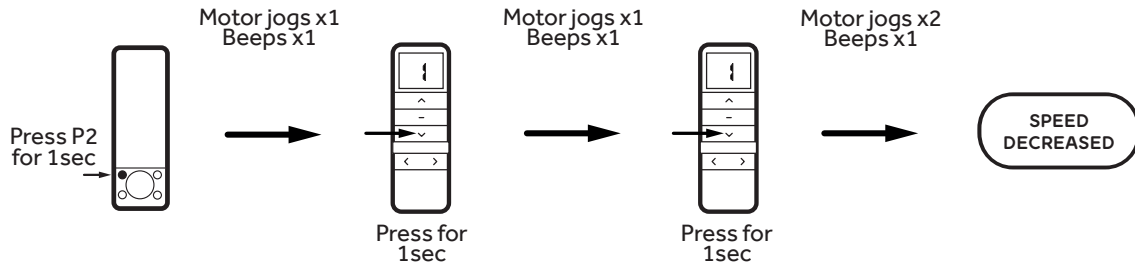


Note:

If the motor does not respond to these instructions, it has already reached its upper speed setting.

DECREASING MOTOR SPEED

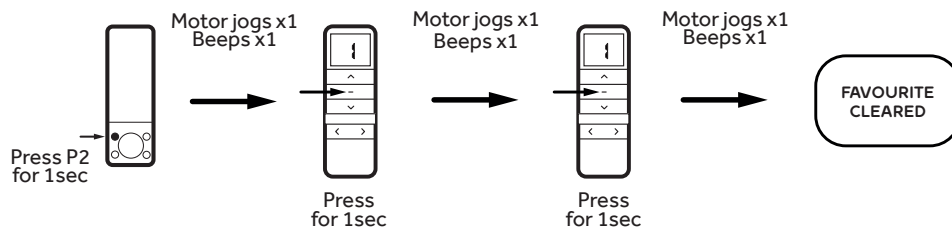
BATTERY MOTORS ONLY



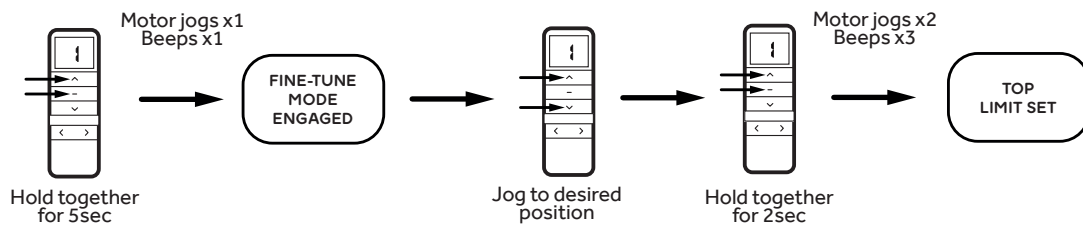
Note:

If the motor does not respond to these instructions, it has already reached its upper speed setting.

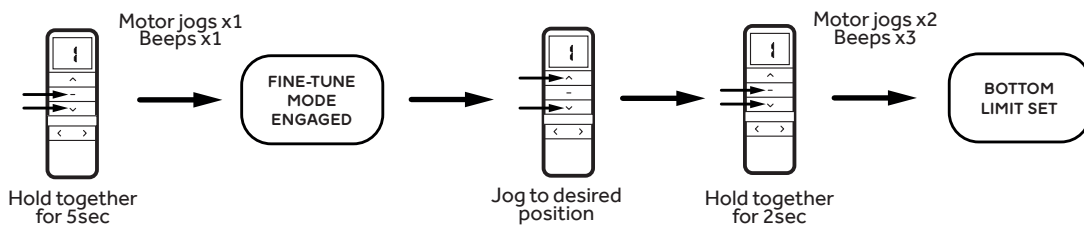
CLEARING A FAVOURITE STOP POSITION



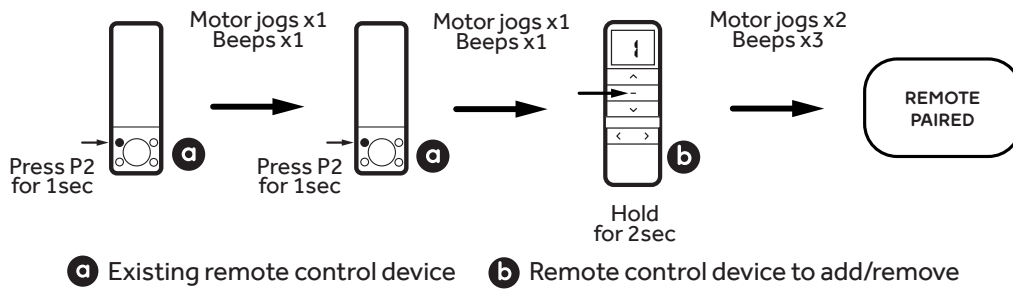
FINE-TUNING A TOP LIMIT



FINE-TUNING A BOTTOM LIMIT



ADDING/REMOVING AN EXTRA REMOTE



WATCH THE VIDEO

DREAM RANGE PROGRAMMING INSTRUCTIONS
- ADVANCED FUNCTIONALITY



Get instant access to all information you'll ever need about our Dream Range motorisation and become an expert in minutes.

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From basic product information and functionality to more advanced setup, our easy to follow and quick to complete step-by-step guide gives you or your clients an instant solution - no matter where you are.



Find out more about the Dream Range products - from battery motors and controls to smart home automation options, whatever bespoke solution you're looking to create - we've got you covered.

