

GRIP FIT™

Fitting & Operating Instructions

For Use with Roller Systems 32® & 40®

CHECKING YOUR WINDOWS ARE COMPATIBLE WITH GRIP FIT™

Is your recess solid?

Because the bracket system pushes out with up to 60kg of force, your recess needs to be solid. We have tested a whole host of substrates including brick, tile, plaster board and wood which are all suitable. However if your recess will move when pushed for example if you have plasterboard with nothing behind it, then your window won't be suitable for Grip Fit™.

Is your recess deep enough?

The cassette is a total of 8cm deep, so your recess must be at least this deep to house the product.

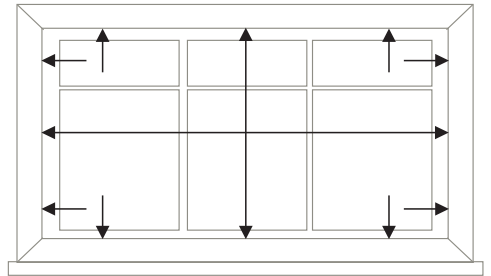
Are your walls parallel?

The Grip Fit™ roller blind grips onto the side of your recess. As a result of this your walls need to be parallel to each other and not taper forward or back where you are going to install the blind as this would stop the rubber compound from making contact with the wall fully.

HOW TO MEASURE FOR GRIP FIT™

It is important to use a steel tape measure as fabric tapes can stretch over time.

- Measure the depth of your recess. It needs to be at least 8cm deep to accommodate the Grip Fit™ cassette.
- Check the walls are solid by pushing on them with your hand. If the walls don't move or bend when you push, then they are suitable.
- Measure the width of your recess at the top of the window. It is important to measure to the nearest mm.
- Measure the drop of the window in three places and note down the longest drop.



FITTING GRIP FIT™

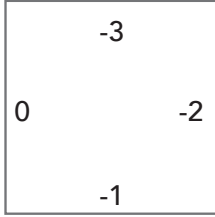
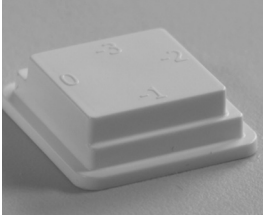
Once you have opened your blind, simply raise the cassette into your recess at an angle, level it out and fold the bracket levers down to lock in place. Now you can insert the blind into the cassette idle end first, Slide out the bracket covers and operate your blind.

The system works using a specially developed rubber compound and a clever bracket system to push out on your recess.

SYSTEM 32® & 40® GRIP FIT™

Fitting Instructions

ADJUSTING THE CASSETTE FIT IF IT IS TOO TIGHT (Minus adjustment)



Minus adjustment block

LEFT SIDE OF THE CASSETTE

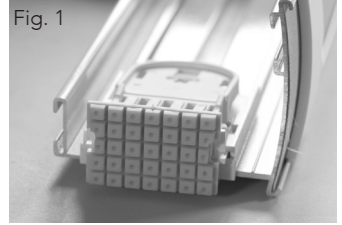


Fig. 1

Fold both lever brackets up on the cassette, remove the cassette from the window recess and lie flat. (Fig.1)

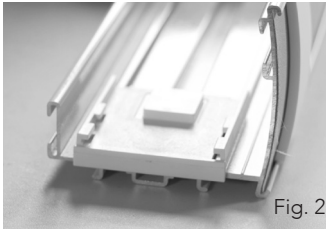


Fig. 2

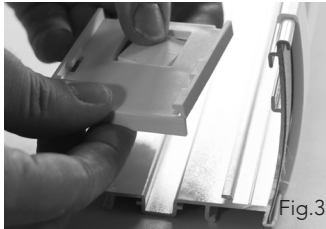


Fig.3

Slide the mounting plate out of the left side of the cassette (Fig.2) and remove the adjustment block (Fig.3) Rotate the adjustment block by up to -1, -2 or -3 **clockwise**.



Fig. 4



Fig. 5

Slide the adjustment block and mounting plate back into the cassette and refit the lever bracket. (Fig.4 & 5)

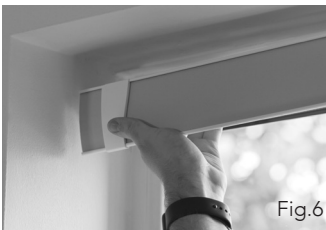


Fig.6



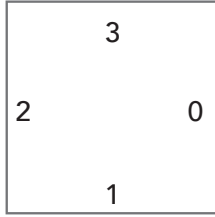
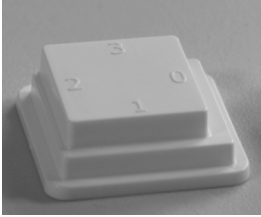
Fig.7

Fit the cassette back into the recess ensuring it is a snug fit and fold the lever brackets down to secure the blind. (Fig.6 & 7)

SYSTEM 32® & 40® GRIP FIT™

Fitting Instructions

ADJUSTING THE CASSETTE FIT IF IT IS TOO LOOSE (Plus adjustment)



Plus adjustment block

RIGHT SIDE OF THE CASSETTE

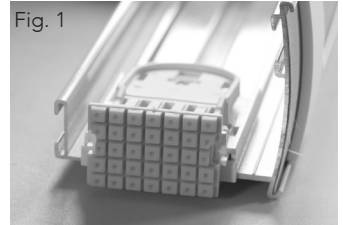


Fig. 1

Fold both lever brackets up on the cassette, remove the cassette from the window recess and lie flat. (Fig.1)

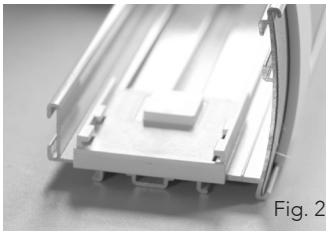


Fig. 2

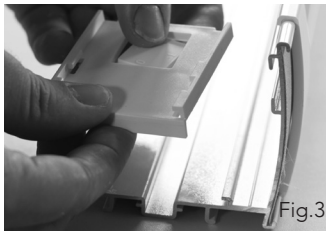


Fig.3

Slide the mounting plate out of the right side of the cassette (Fig.2) and remove the adjustment block (Fig.3). Rotate the adjustment block by up to +1, +2 or +3 **anti-clockwise**.



Fig. 4



Fig. 5

Slide the adjustment block and mounting plate back into the cassette and refit the lever bracket. (Fig.4 & 5)

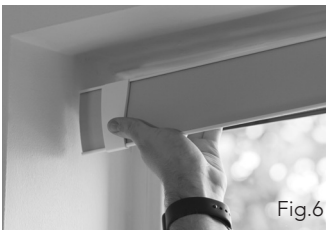


Fig.6

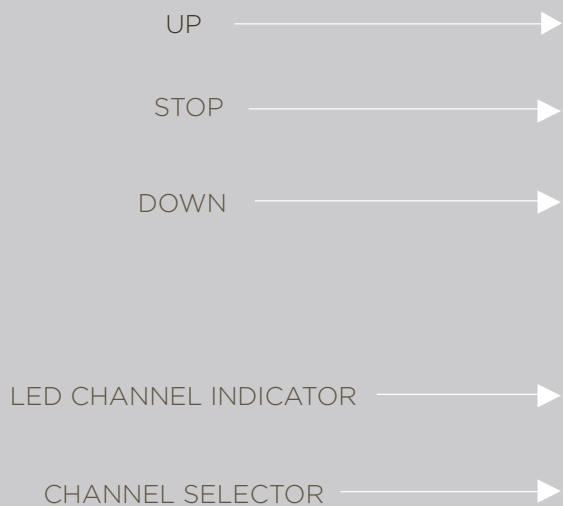


Fig.7

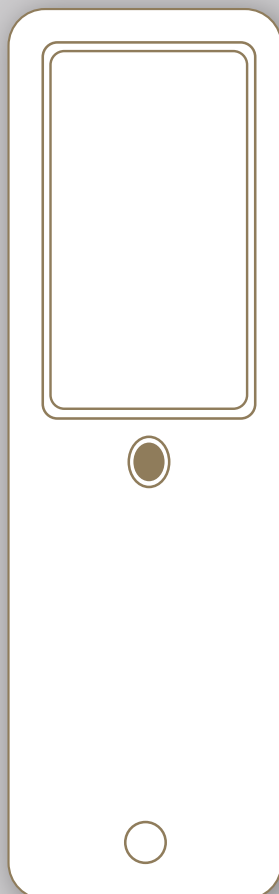
Fit the cassette back into the recess ensuring it is a snug fit and fold the lever brackets down to secure the blind. (Fig.6 & 7)

OPERATING YOUR CRUZE REMOTE

4 CHANNEL RTS REMOTE



FRONT



← PROGRAMMING BUTTON

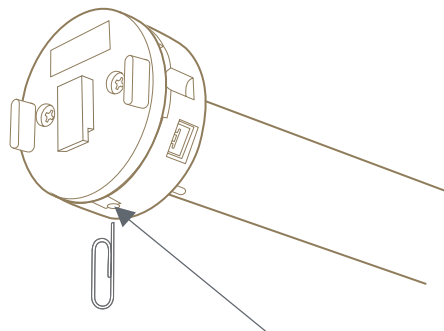
BACK



ATTENTION!

In order to protect your blind during transit, the motor has been placed in sleep mode, prior to installation please wake the motor up by following the below instruction;

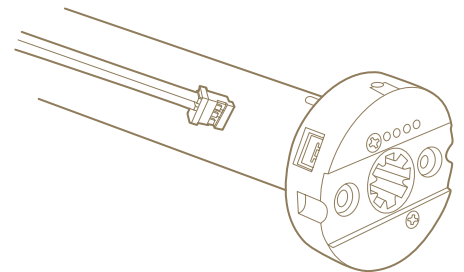
**Press the programming button on the motor head for 1 second the blind will jog once confirming it is now awake.
If blind does not wake place on charge.**



PROGRAMMING BUTTON

Charge the battery by connecting the charger to the motor. Charging will take up to 5 hours.

	LED Illuminates	Behaviour
	Solid Red LED	Charging
	Green LED blinks twice every 10 secs	Charging is near completion
	Solid Green LED	Charging is complete



Ensure the battery is fully charged prior to installation of the blinds on-site.



Wiring Precaution

To ensure electrical safety the motor must be powered by a SELV, voltage source (Safety Extra Low Voltage).



Attention

Use only the power charge model DSC090 130065B-3 supplied to charge the battery pack.

OPERATING THE BLIND

The remote and blind should arrive paired and the lower and upper limits on the blind will be pre-set. You can operate the blind immediately, or if you wish to adjust the limits please follow the limits adjusting instructions in the programming section.

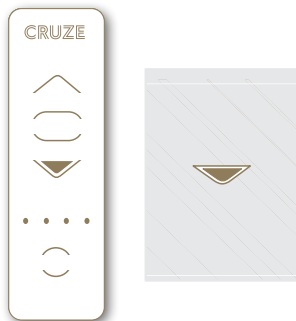
1. To change channel press the **CHANNEL SELECTOR** to select the desired channel. (Channel indicator will briefly be lit).



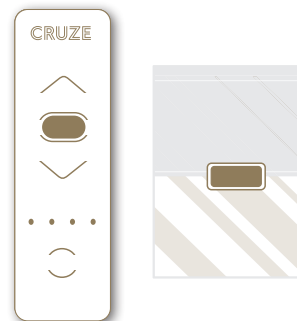
2. Briefly press the **UP** button to move to the upper limit.



3. Briefly press the **DOWN** button to move to the lower limit.



4. Briefly press the **STOP** button to move to the intermediate limit (favourite position).

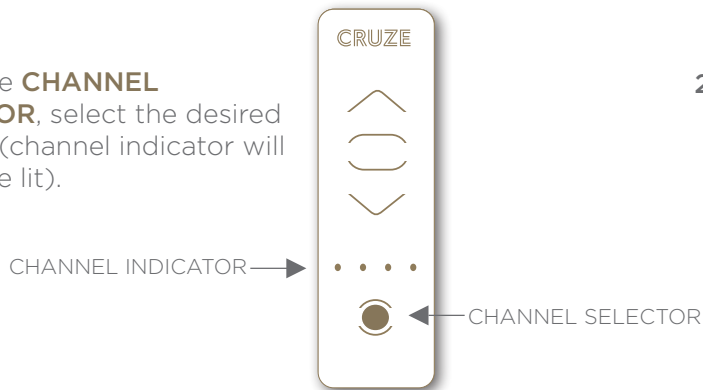


ADJUSTMENTS TO PRE-PROGRAMMED MOTOR

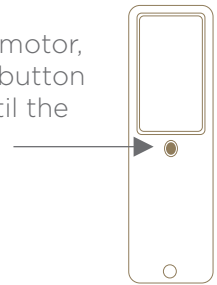
If the motor does not respond to the remote, the motor will need to be reconnected. To do this make sure the motor is awake, hold the programme button on the motor head for 2 jogs, next press the programming button on the back of the remote. The remote should now be connected and you can proceed to programming the motor.

PAIRING THE FIRST REMOTE

1. Using the **CHANNEL SELECTOR**, select the desired channel (channel indicator will briefly be lit).



2. Upon waking the motor, press **PROGRAM** button on the remote until the blind jogs.



PAIRING A SECOND REMOTE

Note: When pairing a remote, ensure you have selected the correct channel in which you wish to operate the blind on.

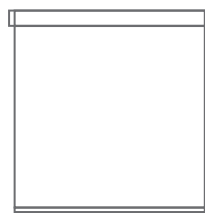
1. Using a paperclip or pen, press and hold the **PROGRAM** button on the original remote until the blind jogs once.

ORIGINAL REMOTE



Press for 1 sec

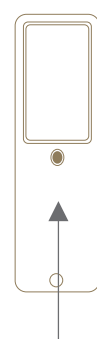
ORIGINAL REMOTE



NEW REMOTE



NEW REMOTE



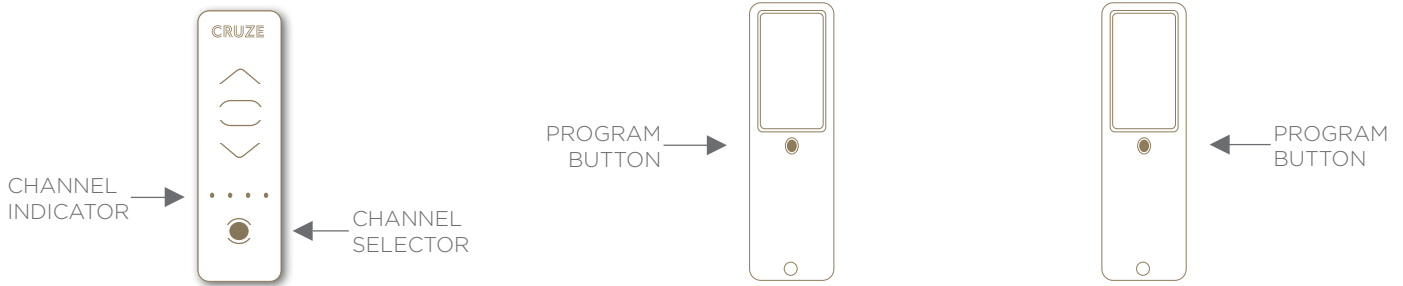
Press for 3 secs

2. Using a paperclip or pen, press the **PROGRAM** button on the new remote until the blind jogs once. New remote is now added to the memory and can be used to operate the blind.

ADJUSTMENTS TO PRE-PROGRAMMED MOTOR

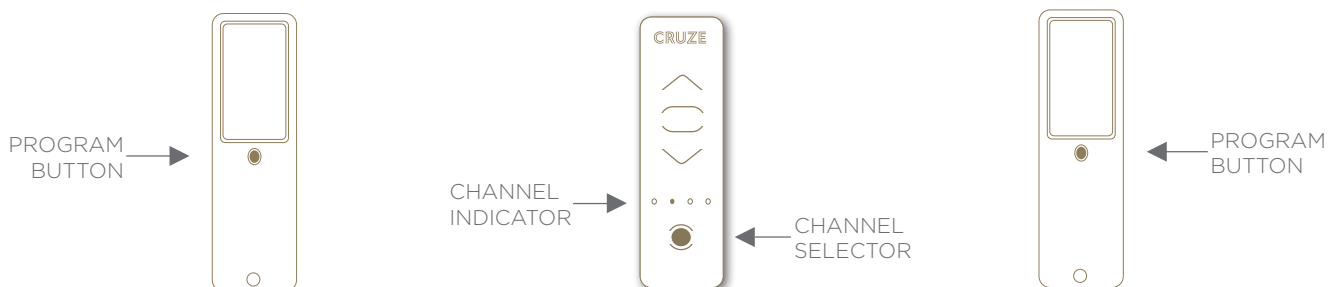
ADDING A CHANNEL

1. Select the desired channel you wish to duplicate by momentarily pressing the **CHANNEL SELECTOR** button on the multichannel remote.
2. Using a paperclip or pen, press and hold the **PROGRAM** button on the remote until the blind jogs once.
3. Select the new channel and press the **PROGRAM** button on the remote until the blind jogs once. Additional (new) channel is now added to the motor memory and can be used to operate the blind.



DELETING A CHANNEL

1. Using a paperclip or pen, press and hold the **PROGRAM** button on the remote until the blind jogs once.
2. On the remote select the desired channel to be deleted.
3. Press the **PROGRAM** button on the remote until the blind jogs once. Channel is now deleted from the motor memory and will not operate the blind.



ADJUSTMENTS TO PRE-PROGRAMMED MOTOR

Before operating the remote, ensure the correct channel is selected.

ADJUSTING THE MOTOR ROTATION DIRECTION

1. Press the **UP** or **DOWN** on the remote to move the blind away from the end limits.
2. Press and hold the **UP** and **DOWN** buttons simultaneously until the blind jogs.
3. Press the and hold **STOP** button until the blind jogs, the rotation direction is now reversed.
4. Press the **UP** button to check the new rotation direction.



ADJUSTING UPPER LIMIT

1. Briefly press the **UP** button. Blind will move to pre-set upper limit.
2. Press and hold the **UP** and **DOWN** button until the blind jogs.
3. Press and hold the **UP** or **DOWN** button to move the blind to the new upper position.
4. To confirm the new position press and hold the **STOP** until the blind jogs. The new upper limit is now added to the memory.



ADJUSTMENTS TO PRE-PROGRAMMED MOTOR

ADJUSTING LOWER LIMIT

1. Briefly press the **DOWN** button. Blind will move to pre-set upper limit.
2. Press and hold the **UP** and **DOWN** button until the blind jogs.
3. Press and hold the **UP** or **DOWN** button to move the blind to the new lower position.
4. To confirm the new position press and hold the **STOP** until the blind jogs. The new lower limit is now added to the memory.



SETTING INTERMEDIATE LIMIT (FAVOURITE POSITION)

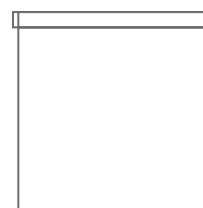
Note: The intermediate limit is optional and has not been pre-set.

1. Move the blind to the desired intermediate limit using the **UP** or **DOWN** buttons.
2. Briefly press the **STOP** button to stop at the desired position.
3. Press and hold the **STOP** button until the blind jogs, the intermediate limit is now memorised, and the green LED light will flash 5 times.



SPEED ADJUSTMENT MODE

1. Press the **UP** or **DOWN** button on the remote to move the blind away from the end limits.
2. Press and hold the **UP**, **STOP** and **DOWN** buttons simultaneously until the blind jogs once.
3. The blind will jog in 10 second cycles until it enters into speed adjustment mode.



ADJUSTMENTS TO PRE-PROGRAMMED MOTOR

Note: To increase or decrease the motor speed, you must first enter speed adjustment mode.

INCREASING THE MOTOR SPEED

1. Press and hold the **UP** button until the blind jogs, repeat as needed. The maximum setting has been reached when the blind briefly moves 3 times in one direction and three times in the opposite direction.



DECREASING THE MOTOR SPEED

1. Press and hold the **DOWN** button until the blind jogs, repeat as needed. The minimum setting has been reached when the blind briefly moves 3 times in one direction and three times in the opposite direction.



CONFIRMING NEW SPEED SETTINGS

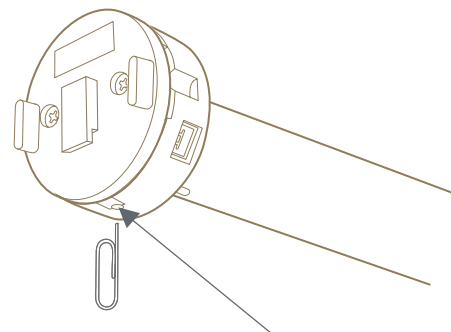
1. Press and hold the **STOP** button until the blind briefly jogs.



RESTORE TO FACTORY SETTINGS

1. To delete all previous settings: Using a paperclip, press and hold the **PROGRAM** button, located on the top of the motor casing, until the blind jogs 3 times (approx. 12 seconds).

**All remotes and limits will be erased from the motor memory. Motor is now reset to factory mode.*

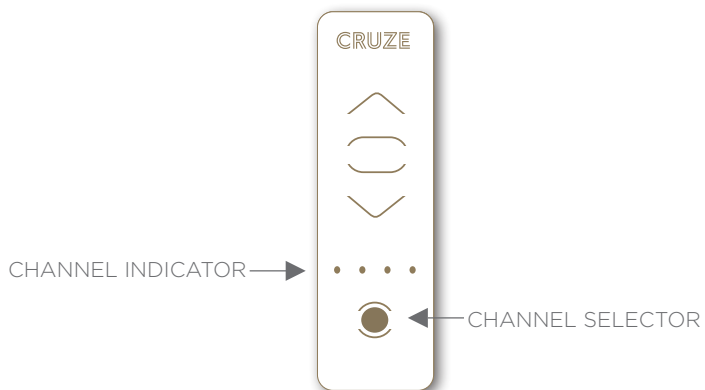


PROGRAMMING BUTTON

PROGRAMMING INSTRUCTIONS

PAIRING A REMOTE WITH THE MOTOR

1. Once unprogrammed motor has been woke, select the desired channel by pressing **CHANNEL SELECTOR** on remote (channel indicator will briefly be lit).



2. Press and hold the **UP** and **DOWN** buttons on the remote simultaneously until the blind jogs.



3. To check the correct direction of rotation press the **DOWN** button. If the blind lowers skip step 4 and 5.



4. If the blind rises press and hold **STOP** button until blind jogs.



5. Press the **DOWN** button again to test that the motor direction is correct.



PROGRAMMING INSTRUCTIONS

SETTING UPPER AND LOWER LIMIT

1. Press and hold the **UP** button to move the blind to the desired upper limit. If necessary, adjust the upper limit using the **UP** or **DOWN** buttons.
2. Press the **STOP** and **DOWN** button simultaneously, once the blind begins to move, release the button. The upper limit is now memorized and the green **LED** will flash 5 times. The blind will continue to move down. Press the **STOP** button to stop the blind at your desired lower limit.



3. Press and hold the **DOWN** or **UP** button to move the blind to the desired lower limit.
4. Press the **STOP** and **UP** button simultaneously, once the blind begins to move release the buttons. (The blind will automatically move to the upper limit). The lower limit is now memorized, and the green **LED** light will flash 5 times. Press and hold the **STOP** button until the blind jogs to save the limits.



RECORDING THE REMOTE

1. After pre-setting the end limits, briefly press the programming button on the back of the remote. The motor will jog and the led light will flash green 5 times. The remote is now recorded.

The limits have been pre-set and the remote recorded, the blind can now be operated.

PROGRAMMING MULTIPLE BLINDS

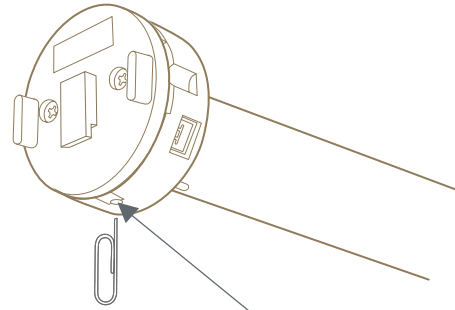
PREPARING FOR TRANSPORT - IF TRANSPORTING BLINDS BEFORE FITTING PUT IN SLEEP MODE.

To programme blinds individually, wake the individual motor up and programme one motor at a time. If programming more than one motor on a multi channel remote, ensure all other motors are in sleep mode whilst programming individual motors.

ACTIVATING TEMPORARY SLEEP MODE

Note: Temporary sleep mode lasts 15 minutes.

1. Press and hold the programming button on the motor head and the blind will jog once, next briefly press the programming button again and the motor will jog twice. The LED will flash orange while the motor is in temporary sleep mode.



PROGRAMMING BUTTON

ACTIVATING LONG TERM SLEEP MODE

1. Hold the programming button on the motor head, the motor will jog once. On the remote hold the **UP**, **DOWN** and **STOP** buttons simultaneously until the blind jogs twice.

DEACTIVATING SLEEP MODE

1. Press and hold the programming button on the motor head for 1 second, the blind will jog once.

CHECKING THE REMOTE IS PAIRED WITH THE MOTOR

Press the **UP** or **DOWN** button on the remote, if the blind moves the remote is paired. If the blind does not move, follow the pairing a remote instruction.



CRUZE



Decora Blind Systems Ltd Lisburn-BT28 2FL as manufacturer hereby declares that the drive covered by these instructions and used as intended according to these instructions is in compliance with the essential requirements of the applicable European Directives and in particular of the Machinery Directive 2006/42/EC, and the Radio Directive 2014/53/EU.



The full text of the EU declaration of conformity is available at www.cruzehome.co.uk/standards.



Please separate storage cells and batteries from other types of waste and recycle them via your local collection facility.



We care about our environment. Do not dispose of the appliance with usual household waste. Give it to an approved collection point for recycling.

