

Mars DC Installation

Automatic Curtain Installation Guide

Part	Quantity
- Curtain rail.	1
- Driving wheel end block	1
- Driven wheel end block.	1
- Pullies.	2
- Metal curtain blocks.	2
- Power adapter.	1
- Track Motor.	1
- Strap.	Depends on system length.
- Rail Connecting Brackets.	Depends on system length.
- Curtain Hooks.	Depends on system length.
- RF Remote control.	1
- Wall & Ceiling Brackets.	Depends on system length.

Required Tools
- Drill with 6mm drill bit.
- Measuring Tape.
- Cross/Phillips head screw driver.
- Hand Saw.
- Pliers.
- Pencil.
- Spirit Level. (optional)

Ireland

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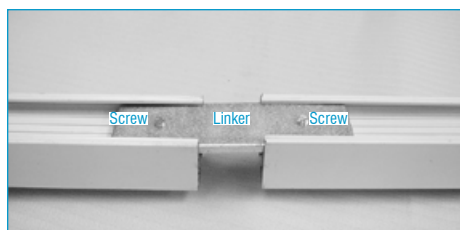
United Kingdom

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Curtain Assembly

Please follow the following instructions to assemble your curtain.

1 - Joining Rails.



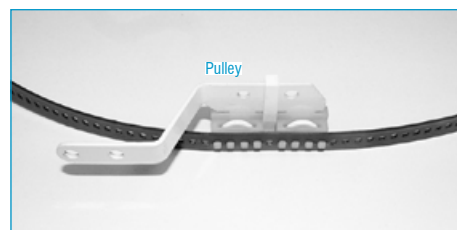
If needed, you may join rails by simply using the supplied track linkers. Using a flat head screw driver, tighten the linker screws until the rails are securely fastened together.

2 - Cutting the strap.



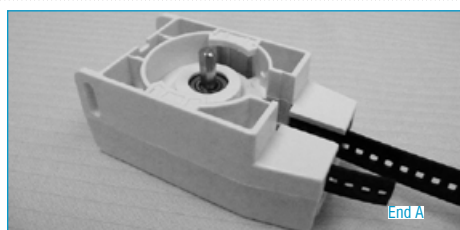
Measure the total length of the rail(s).
Strap = 2 x total length of rail(s) + 190mm

3 - Assembly.



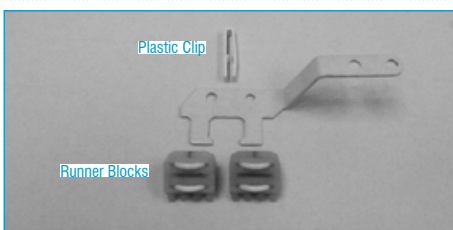
Attach one of the pulleys to the middle of the cut strap length. You may need to use a small flat head screw driver to ensure that the pulley is adequately buttoned in to the strap.

4 - Assembly.



Feed the strap through the driving wheel.

5 - Attaching the pulley system.



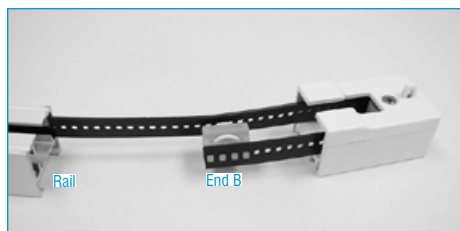
Remove the plastic clip from the middle of the second pulley. Push the two runner blocks together and they will detach from the pulley.

6 - Attaching the pulley system.



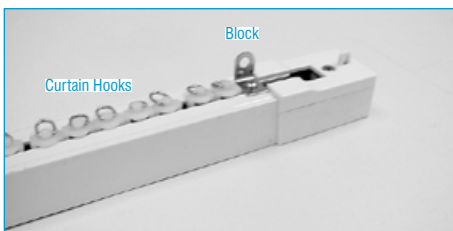
Attach one of the runner blocks to the end of the strap

7 - Attaching the pulley system.



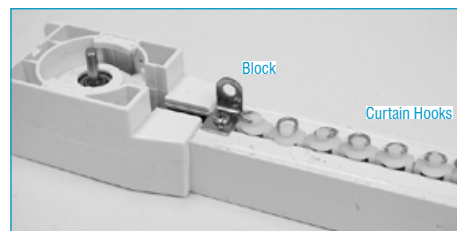
Feed ends A and B through the rail, then feed end B through the driven wheel and attach the final runner block.

8 - Attaching hooks and blocks.



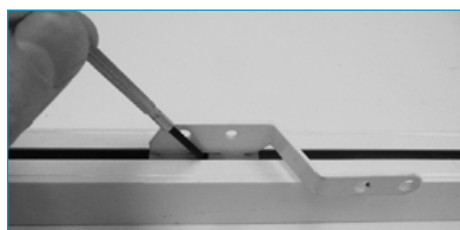
Attach the required number of curtain hooks to each side of the rail. This number equates to the number of "cup hooks" attached to each curtain

9 - Fix End caps in place.



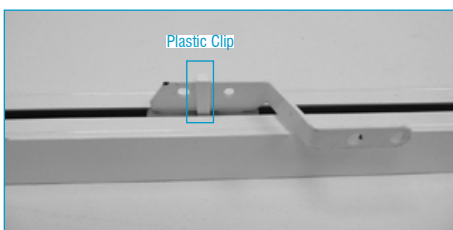
Now insert blocks onto each end of the rail. Ensure that the two metal curtain blocks are screwed securely in place. Then slide the Driven Wheel and Driving Wheel onto the rail.

10 - Joining the strap ends.



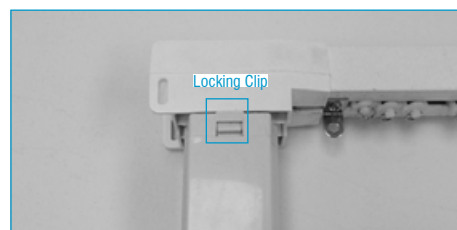
The remaining pulley can now be attached to the two open runner blocks. Push the two runner blocks away from each other with a small flat head screw driver to lock into place.

11 - Joining the strap ends.



Re-attach the plastic clip onto the middle of the pulley.

12 - Attaching the motor.



Align the motor at a 90 degree angle to the rail. Hold down the two locking clips and push the motor firmly up. Rotate anti clockwise into position. Release the two locking clips to secure the motor in place.

Wall Mounting

- The brackets should be mounted about 20 cm from the ends of rails and no more than 100cm apart.
- Mark the bracket positions on the wall.
- Drill the holes needed to secure the screw



- After securing the brackets to the wall, position the rail connecting brackets inside the top edges of the rail.



- Turn the mounting brackets clockwise to lock them in position.



- Now lift the entire system up and screw the rail mounting brackets to the wall brackets.

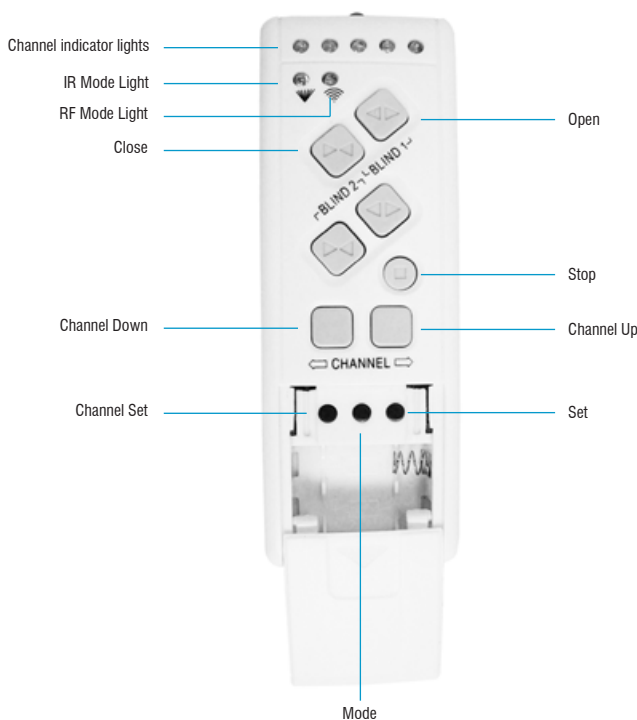
Ceiling Mounting

- Attach the mounting brackets as shown above.
- Mark positions for screw-holes.
- Drill the holes for the screws.
- Lift the entire system and screw into place.

- We highly recommend using wall plugs when mounting your system.
- Always make sure your brackets are mounted in line. Misalignment will cause your product to function incorrectly.
- Use a spirit-level to make sure your system is mounted as level as possible.

Remote control & channels.

Each remote control can control up to 5 different products.



Set a Channel:

- Power on the motor and complete the next step within 20 seconds of hearing the short start-up beep.
- Press **Channel Up** or **Channel Down** to select the correct channel from the channel indicator lights at the top of the remote control.
- Hold down **Channel Set** until there is a long beep.

Set the opening and closing distances:

- Hold down **Set** for 5 seconds until there is a long beep.
- Press **Open** and when a suitable position is reached for the open limit press **Stop**.
- While continuing to hold **Stop**, press the **Open** button until there is a long beep.
- Now press **Close** and when a suitable position is reached for the close limit press **Stop**.
- While continuing to hold **Stop**, press the **Close** button until there is a long beep.

Set multiple motors to the same Channel:

- Set the Channel for each motor as above, making sure only one motor is powered on at a time and that the same channel is selected for all motors.