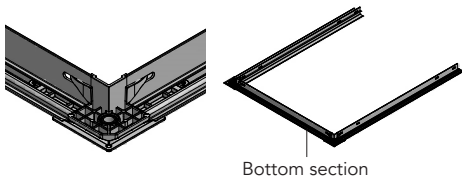
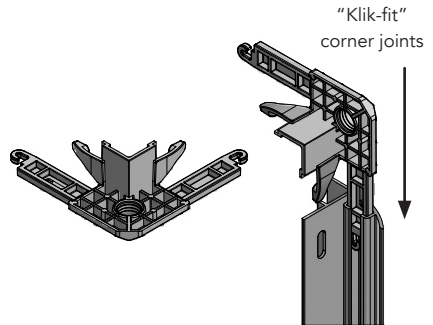


FITTING CORNER JOINTS

Assemble the bottom of a frame using 2 corner joints (PFR4026). Do this by sliding the joints into your frame section.



FITTING PUSH FIT CORNER JOINTS



FINAL FRAME JOINT

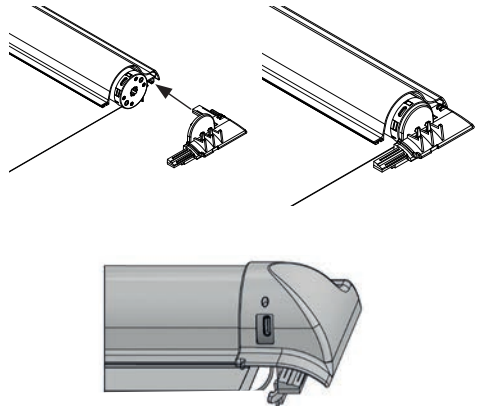
Slide the motor into the RH side of the tube and push fit the motor crown into place.

The RH top corner joint can now be fitted into the curved fascia and motor.

The top LH corner joint can now be fitted into the tube and curved fascia.

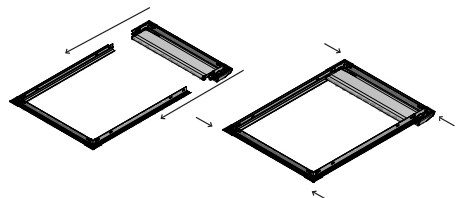
Place the curved fascia face down and fit the bottom sections of the frame to the top section.

The bottom bar can now be placed between the grooves on the side frame.



FITTING CURVED TOP SECTION

Clip the top of the curved section into the rest of the frame, ensuring that the blind end caps are located into the groove on the side channel.



FITTING PERFECT FIT BRACKETS

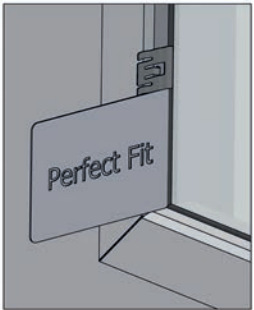
To ensure all brackets are in the correct position for fitting, use the 85mm side of the fitting card for the bottom brackets. Please use the 122mm side of the card for the top brackets.

For ease of insertion, use a lubricant in the form of washing up liquid on the base of each bracket.

Line up the bracket with the base or top of the fitting card (depending on which corner of the window you are working) and fit the bracket by pushing it between the glass and the rubber seal of the window.

Repeat for all 4 corners of the window, and intermediate brackets (if required) then clean excess lubricant prior to fitting the frame.

Line up bracket with edge of card

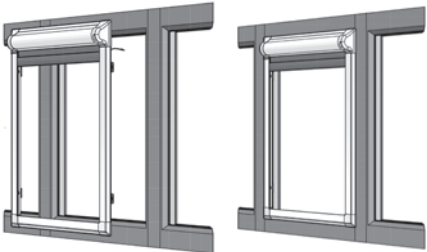


FITTING THE FRAME

Line up the holes in the frame with the brackets.

Firmly press the frame down onto each bracket. Fit one side at a time for an easier installation

Last of all, ensure that the blind end caps fit into side grooves. Fit all corner joint covers into position and your blind is finished.



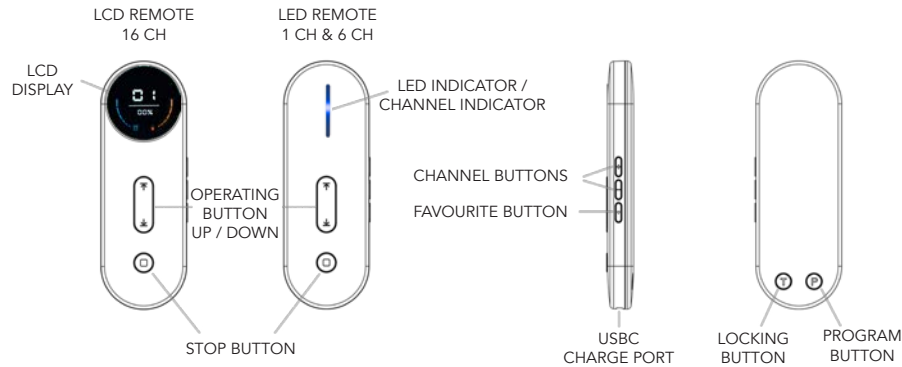
REMOVING THE FRAME

Return blind to the top of the window.

Remove 1 side at a time by depressing button in the bracket and sliding the frame out.

REMOTE LAYOUT

NOTE : The LCD remote screen displays the battery of the blind on the LEFT side and the battery of the remote on the RIGHT side.



MOTOR HEAD BUTTON OPERATION

Control Blind - UP, STOP & DOWN

Short press the Motor Head Button. Each press will raise, stop or lower the blind.

Add/Remove Controller

Press and hold the Motor Head Button for 2 seconds. The blind will jog and flash orange. Press the PROG button on the remote and the blind will jog. Remote is added/removed.

Direction/Reverse

Hold the Motor Head Button for 16 seconds. The motor will jog and flash orange three times. The direction has been reversed.

Reset

Hold the Motor Head Button for 16 seconds. The motor will jog and flash orange four times. All settings are deleted.

Smart Hub Connecting

Hold the Motor Head Button for 2 seconds, the blind will jog and flash orange. Then press 3 times within 10 seconds. The motor will flash blue, motor is in pairing mode.



POWER SOURCE & CHARGING OPTIONS

Attaching the Solar Panel

- Make sure the motor has enough charge to operate the blind.
- Attach the solar panel to the charge port on the motor.
- Place / fix the solar panel so that it is facing direct sunlight.



Built in Lithium Battery Supply

- Recharge using USB-C cable provided.
- Charge time is between 6 - 8 hours.
- A full charge will last up to 6 months. For the health of the battery
- we recommend charging at least once every 6 months.

SAFETY NOTE

- 1. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- 2. Children shall not play with the appliance.
- 3. Cleaning and user maintenance shall not be made by children without supervision.
- 4. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 5. WARNING: the drive shall be disconnected from its power source during cleaning, maintenance and when replacing parts.
- 6. The mass and the dimension of the driven part shall be compatible with the rated torque and rated operating time.
- 7. The type of driven part the drive is intended for.
- 8. WARNING: Important safety instructions. It is important for the safety of persons to follow these instructions. Save these instructions.
- 9. Do not allow children to play with fixed controls. Keep remote controls away from children.
- 10. Frequently examine the installation for imbalance and signs of wear or damage to cables and springs. Do not use if repair or adjustment is necessary.
- 11. Watch the moving blind and keep people away until the blind is completely closed.
- 12. WARNING: Important safety instructions. Follow all instructions, since incorrect installation can lead to severe injury.
- 13. Before installing the drive, remove any unnecessary cords and disable any equipment not needed for powered operation.

Technical specification

Rated Torque: 0.3Nm
Transmitting frequency: 433MHz
Charge Time: < 8 hours
Operating temperature: -10°C to 50°C
Noise: 30dBA Soft Whisper based on ISO3745

CAUTION
RISK OF EXPLOSION IF BATTERY
IS REPLACED BY AN INCORRECT
TYPE. DISPOSE OF USED
BATTERIES ACCORDING TO THE
INSTRUCTIONS.

Notice:
Do not expose the unit to moisture
or heat. When you use the control
unit, if emission distance is short and
less effective, please replace battery.
Please recycle batteries.