



# Operation Manual Zip



## Always Before Operation

Check there are no obstructions that may interfere with the screen as it will raise/lower.

## Manual operation

- Side chain                      Pull one side and the screen will raise, pull the other side and the screen will lower.
- Cord                              Pull the cord to extend the blind, release the cord to retract the blind. Never let go of the cord as the blind will retract with excessive speed and the pull cord could burn your hands.
- Hand Operation                Grip the handle and move the blind to bottom. Handle will lock onto bottom channel. To raise, squeeze handle to release catch and move blind to top. Do not let go as blind could retract with excessive speed.
- Gear Operation (use)         Fold the free end into a crank shape and using this handle, turn in one direction. Observe direction the blind moves. If the desired movement is not achieved, reverse direction. Stop when the desired position is reached (handle can be folded straight again if desired). Do not over turn.
- Attaching Rod                 for Detachable Rod Gear Operation, offer the bell on the end of the rod up to the spigot hanging from the blind box. Push home and rotate the rod in any direction to engage.
- Detaching rod                 for Detachable Rod Gear Operation, lift the rod and turn the opposite direction to that last used by a small fraction of one turn. The rod should now drop free.

## Electric operation

Ensure there is no strong air movement traveling through the opening about to be closed by the screen, it may cause the screen to jam in operation. This is not a problem when retracting the screen.

- Using switch provided        Press the up button to raise the screen.  
Press the down button to lower screen.  
To stop the blind mid-way press the stop button.

Press button configuration may vary according to the type of switch used and the relays/control equipment provided

Blind will stop on its own internal limit switches top and bottom.

Frequent operation may cause the motor to overheat, if this happens the motor will cut out until it has cooled. This will result in the screen stopping in mid operation and not responding to any switch commands. When the motor has cooled, operation will re-start automatically and the screen will continue its travel in the direction the switch has been left.

## Maintenance

Every six months, clean the inside of the side channels with a bleach free cleaning solution (soapy water is fine). Do not use any solvent that may attack the plastic. When dry apply a light coating of silicone lubricant spray.

Run the blind to check it is running free and as originally intended. If you believe there is a fault, please call the installation Company. If you do not know who the installation Company is, please call the number below, but you should be aware your warranty (if in date) is with the installation Company.

## Construction

Manufactured within the UK from components mostly produced within the UK. Key materials are aluminium, steel, fibreglass and several plastic types.

SHY (UK) 1, Bilton Road Industrial Estate, Cadwell Lane, Hitchin, Hertfordshire, SG4 0SB T: 0845 67 20 000 F: 0845 67 20 001 E: info@shy.co.uk W: www.shy.co.uk	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
---	--

© SHY, 2013