

SHADE CLOTH ROLL UP BLIND

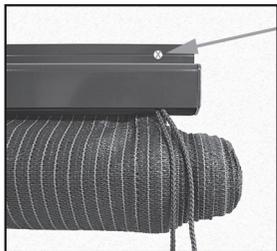
INSTALLATION INSTRUCTIONS

DIY
ONLINE

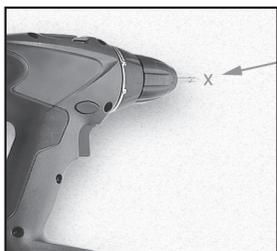
Your Windoware Shade Cloth Roll Up Blind comes complete with all parts and fixing accessories for a quick and easy installation. The only tools you will require are a 1/8" drill bit, a Phillips Head screwdriver, tape measure and a pencil.



STEP 1
First decide where your Shade Cloth will go. Keep it rolled up and hold the headrail in place where you would like it installed.



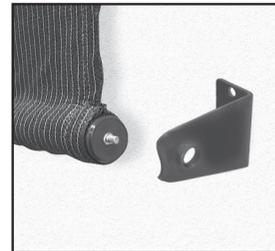
STEP 2
Check the base material behind the headrail to make sure it is suitable for the screws provided. Mark the points where you will drill holes making sure to keep the headrail level.



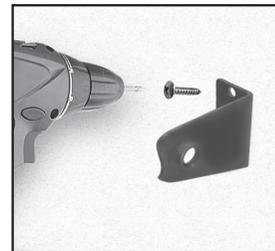
STEP 3
Drill holes in the marked points on the base material.



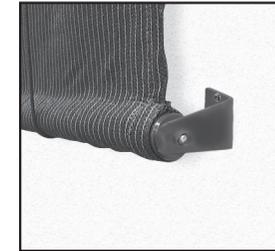
STEP 4
Position the headrail over the holes and using the Phillips Head screwdriver, secure it to the wall with the screws provided.



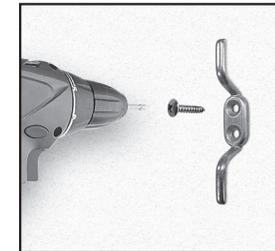
STEP 5
Open the Fabric so it falls full length. Apply a bit of tension to the Shade Cloth at the bottom, connect the anchor plates onto each end of the base rail and mark the points where the anchor plates are to be secured.



STEP 6
Drill into the base material at the marked points, then secure the anchor plates with the screws provided.



STEP 7
Now you can place the base rail in the anchor plates to hold it in a fully open drawn down position.



STEP 8
To install the rope cleat, hold it in position, mark points, drill then fix the rope cleat into position using the screws provided. The cleat should be placed so that the pull cord will be out of reach of children (at least 1.6m above floor level). Wind the cord tightly around the cleat making sure that none of it can be reached or grasped by young hands.

WARNING:
Blind Cords may create a strangulation hazard for young children.
KEEP BLIND CORDS OUT OF REACH OF CHILDREN.

To avoid creating a possible strangulation hazard for children, the corded internal window covering must be installed in such a way that a loose cord cannot form a loop 220mm or longer at a height of less than 1600mm above floor level.

- A cord guide may be installed lower than 1600mm above floor level if the cord is sufficiently secured or tensioned to prevent a loop 220mm or longer from being formed.
- If a cord guide is installed lower than 1600mm above floor level it must be designed to prevent a child from being able to remove the cord.
- If a cleat is used to secure the cord it must be at least 1600mm above floor level because a child is capable of unwinding a cord from a cleat.