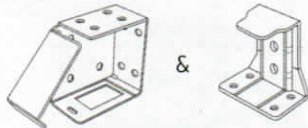


YOU SHOULD HAVE

WOOD VENETIAN ITEM LIST

Brackets



Safety device



Hold down brackets



TOOLS REQUIRED

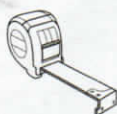
Screw driver



Drill



Tape measure



Pencil



STEP 1

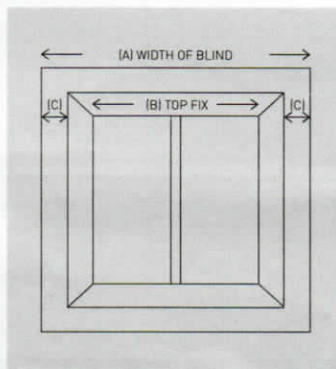
The installation of this product should be conducted by someone competent in DIY.

OUTSIDE RECESS

If the blind is to be fitted outside the window ensure that measurement C is the same. Follow instructions for FACE FIXING. To calculate $C=(A-B)/2$.

INSIDE RECESS

TOP FIX to the lintel or FACE FIX brackets to the window frame.



STEP 2

The installation height of this blind must not be less than 1500mm from the floor.

TOP FIXING

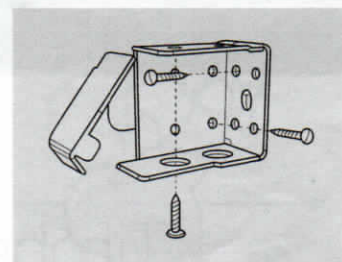
Measure and mark the distance between the wall and the back of the bracket, allowing for obstructions like handles that protrude into the recess area. The brackets should be positioned 6mm wider than the blind at each end. Hold each bracket into place and mark the hole positions. Fit each bracket using suitable screws. Please ensure fixings are suitable for the wall/surface to which you are mounting the brackets.

FACE FIXING

The brackets should be positioned 6mm wider than the blind at each end. Hold each bracket into place and mark the hole positions. Fit each bracket using suitable screws. Please ensure fixings are suitable for the wall/surface to which you are mounting the brackets.

SIDE FIXING

Hold each bracket into place and mark the hole positions. Fit each bracket using suitable screws. Please ensure fixings are suitable for the wall/surface to which you are mounting the brackets.



Children can strangle if a safety device is not installed. Always use a safety device to keep cords and chains out of reach of children.

STEP 3

CENTRE SUPPORT BRACKET

For larger width blinds a centre support bracket is required. Align the top of the centre support bracket with the top of the mounting bracket before installation. Install with the bigger flap of the centre support bracket on the top equally spaced along the width of the headrail and clear of the slat ladder positions.



Open the gate of the box brackets and slide the headrail into position then snap the brackets closed.



Number of ladders	End fix brackets	Centre support brackets (supplied)
2	2	0
3	2	1
4	2	2
5	2	3
6	2	4

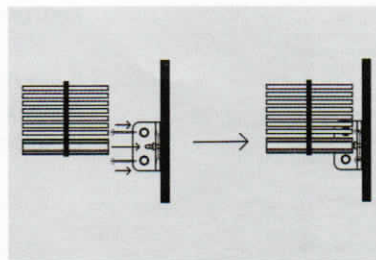
SWIVEL BRACKET (OPTIONAL)

Swivel brackets can be face or top fixed. One swivel bracket should be attached adjacent to each ladder without interfering with the internal components. Open the swivel arm feed the headrail into the bracket as shown and lock the swivel arm closed.



HOLD DOWN BRACKET (OPTIONAL)

Using suitable screws, screw hold down bracket to window facing or wall. Snap bracket pin ends into the hole at bottom rail end.

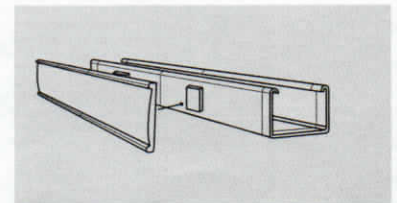


STEP 4

ATTACHING THE VALANCE

DUAL LOCK

Remove the plastic from the dual lock positioned on the headrail. Place the valance in the required position and firmly press the valance against the dual lock for 5 seconds to secure the valance.



STEP 5

SAFETY DEVICE

You are supplied with two sets of cleats, one set should be fitted to the tilt side and the other to the lift side.

Cord safety cleat - The safety cleat shall be installed as close to the headrail as possible and in all cases not less than 1500mm from the floor.

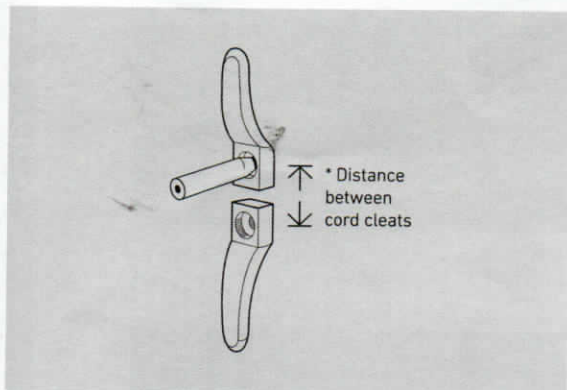
The Cord must be fully accumulated around the safety cleat(s) when the blind is not in use.

Use the table below to determine the distance required between the cleats to fully accumulate the cords when the blind is fully raised.

Drop of Blind	*Distance between cord cleats (centre to centre)
1-1000mm	100mm
1001-2000mm	150mm
2001-3000mm	300mm

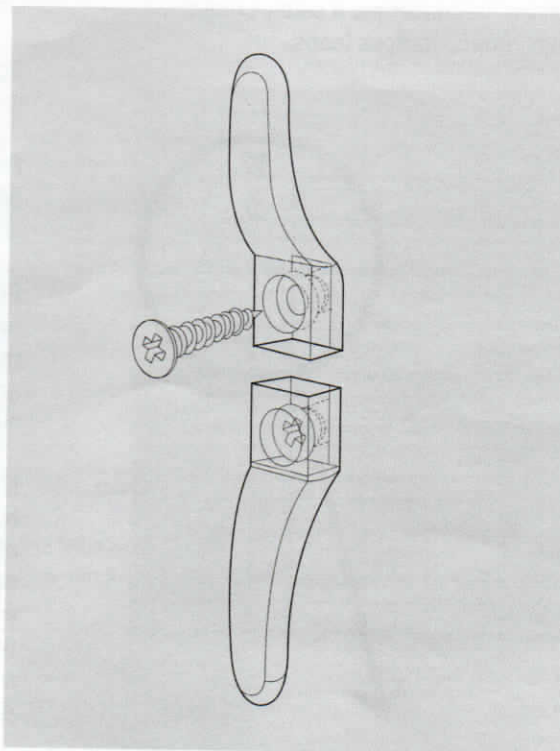
Place the safety cleat in the desired position on the wall and mark the positions of the holes with a pencil.

(Note: Based on cord up to 2.8mm, 17mm can be accumulated in total.)



Mark the hole positions and drill as required.

Attach the safety cleat securely to the wall.



Wrap the cords around the cord cleats in a figure of 8.

When the cords are fully accumulated ensure they are secure so when any cord is pulled no excess cord is released.

