



**DO NOT OPEN
PACKAGE WITH
A KNIFE**

**THE INSTALLATION HEIGHT OF THIS BLIND MUST NOT BE LESS THAN 1500MM
FROM THE FLOOR IF A CORD OR CHAIN IS USED TO OPERATE.**

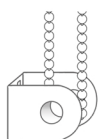
YOU SHOULD HAVE

Top Fix

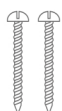
Face Fix



BRACKETS

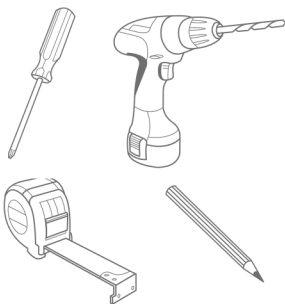


CHILD SAFETY BOX
(only supplied if chain operated)



SCREWS REQUIRED

Please use the correct screw
type for your wall/surface



TOOLS REQUIRED

- Screw driver
- Drill
- Tape measure
- Pencil

FITTING THE BOX BRACKETS

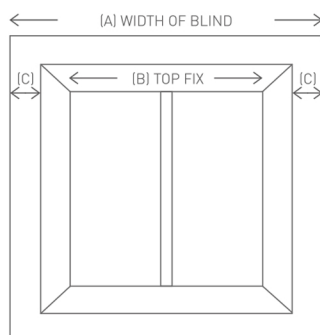
STEP 1

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.



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

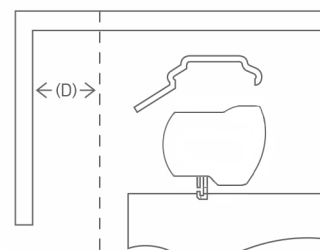
STEP 2

TOP FIXING

Measure and mark the distance
(D), allowing for obstructions
like handles that protrude
into the recess area. Position
brackets approx 5cm from
the ends of where the headrail
is to be positioned.

If more than
2 brackets are supplied, fit the
additional brackets at equal
spacing across the length
of the blind.

Please ensure
fixings are suitable for the
wall/surface to which you are
mounting the brackets.



FACE FIXING

Position brackets approx 5cm
from the ends of where the
headrail is to be positioned.

If more than 2 brackets are
supplied, fit the additional
brackets at equal spacing across
the length of the blind.

Please ensure fixings are suitable for
the wall/surface to which you
are mounting the brackets.



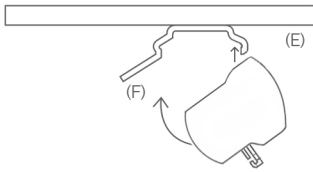
Rear of the
headrail bracket

Fixing Holes

STEP 3

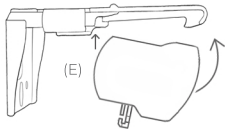
TOP FIXING

Tilt and hook headrail into bracket at point (E). Rotate the headrail into position until it clicks. To release the headrail push the bracket at point (F).



FACE FIXING

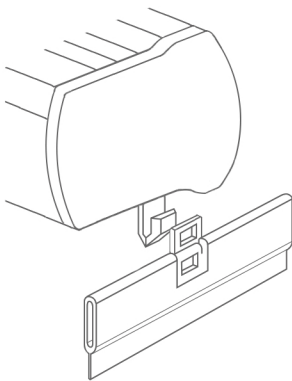
Hook the back of the headrail into the bracket (E) and rotate the headrail into position until it clicks. To release the headrail push the bracket towards the rear of the bracket and lower the front of the headrail.



STEP 4

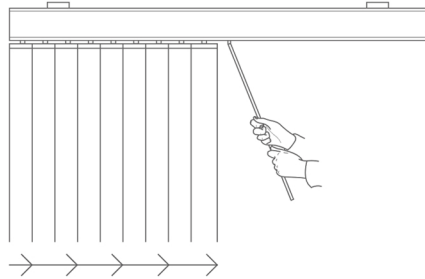
ATTACHING VERTICAL VANE

With the headrail fitted, hook each fabric into the headrail travellers ensuring the traveller pegs are in the open position.



WAND OPERATION-DRAW

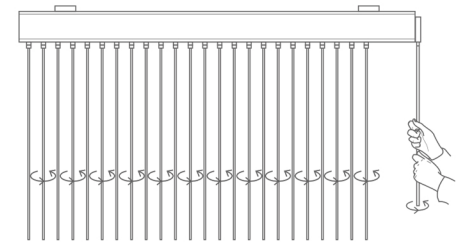
Use the wand to draw the slats to either end of the blind.



If any of the slats are out of alignment, twist the wand control until the slats are in the closed position, then continue to twist the wand until all the slats are fully aligned.

WAND OPERATION-TILT

Twist the wand to tilt the slats in either direction to the open/closed position.



You may feel some resistance and hear a clicking noise whilst doing so.

MAINTENANCE

The product is low maintenance, however we recommend that regular visual checks are completed to ensure that no components have been damaged, which could result in operating difficulties and/or cause a safety risk. To ensure the slats slide smoothly across the headrail apply some silicone base lubricant spray to inside of the headrail.

If any maintenance is required we recommend that the work is carried out immediately by a reputable blind company.

WARNING

Young children can be strangled by loops in pull cords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords.

Do not tie cords together. Make sure cords do not twist and create a loop.

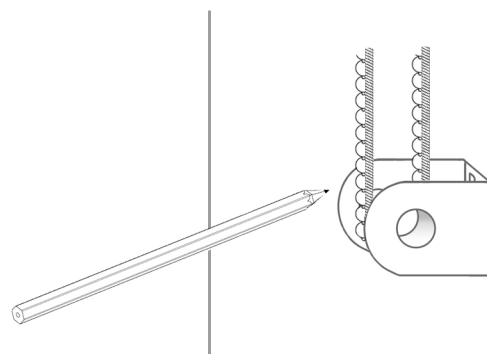


CHILD SAFETY

Child safety is very important to us and we adhere to all the current regulations. Your control chain will be made at a certain length depending on the drop of your blind. In addition, we also supply you with a child safe retaining box for the chain. See below on how to properly fit this box.

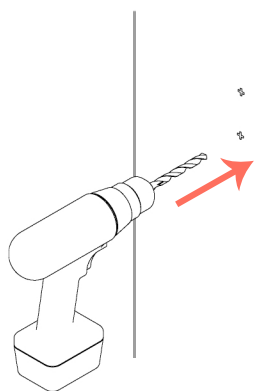
1:

Position the retaining box to the wall.
Adding appropriate tension to the chain, mark the wall through the centre holes.



2:

Drill into the wall at the marked positions and fill the holes with a suitable plug.



3:

Re-assemble the retaining box with the chain looping through the box. Insert an appropriate sized screws through the centre and tighten.

