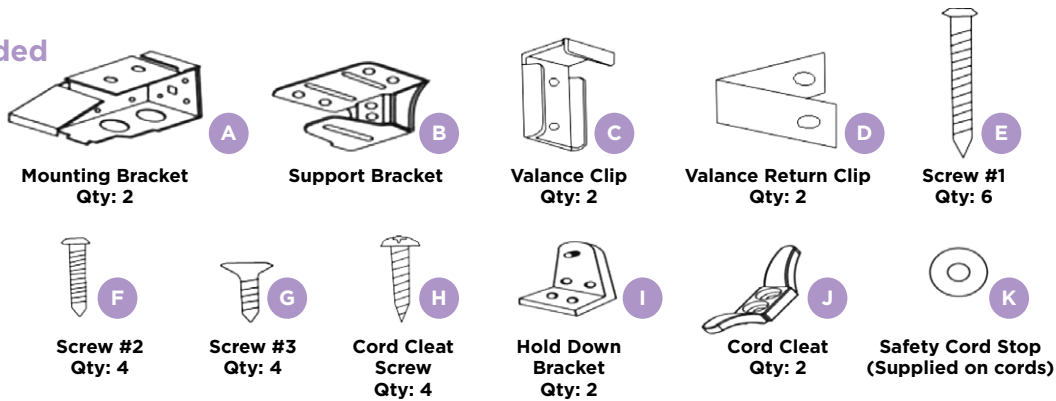


# INSTALLING YOUR PVC VENETIAN BLINDS



It's as easy as 1-2-*Me*

## Parts Included



## Important Notes

- Please check that all parts and hardware have been supplied before you begin to install your new PVC Venetian Blind.
- Ensure that the blind is installed level for correct operation.

## Positioning Blind

As per your order, determine the correct fitting location of the mounting brackets and mark where you are going to install the brackets.

- Inside the window frame (Recess) or;
- On the window frame or wall (Face)

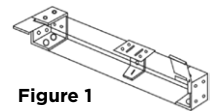


Figure 1

## Installing Mounting Brackets

The mounting brackets (part A) should be fitted 6mm past each end of the headrail using screw #1 (part E). If your blind is supplied with a support bracket (part B) (supplied for blinds over 800mm), position it closer to the cord lock end of the blind. Ensure the support bracket is in line with the mounting brackets (part A) (Figure 1)



Figure 2

## Attaching the Blind To Brackets

### RECESS FIT

- Insert headrail into mounting brackets (part A) (Figure 2) and lock hinged flaps down to hold headrail in position
- Screw the valance clips (part C) to the back of the valance supplied, flush with the top of the valance (Figure 3)
- Hook valance clip with attached valance onto the top of the headrail (Figure 4).

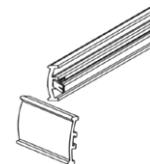


Figure 6

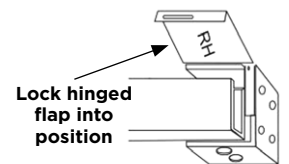


Figure 3

### FACE FIT

- Screw the valance clips (part C) the back of the valance supplied, flush with the top of the valance (Figure 2)
- Insert headrail into mounting brackets (part A) (Figure 3) and lock hinged flaps down to hold headrail in position
- Screw valance return clip (part D) onto the back of the valance and attach valance returns (Figure 5).

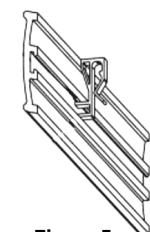


Figure 5

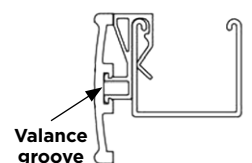


Figure 4

- Hook the valance clip with attached valance onto the top of the headrail (Figure 4)

## Hold Down Brackets

Using screws provided (part F), screw base of hold down bracket to the window recess or wall. Snap bracket pin ends into the holes at each end of the bottom rail.

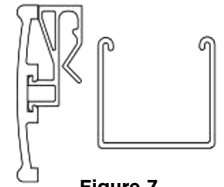


Figure 7

## Operating the Blind

Ensure the slats of the blind are horizontal or open before lowering/raising as that can extend the life of the blind.

### TO LOWER BLIND

Pull cord towards the centre of blind until the cord lock releases. Gently feed cord upwards until the blind is at the desired height then move cord towards the pull cord mechanism and release. The cord lock will engage.

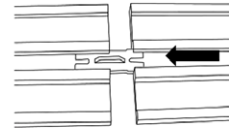


Figure 8

### TO RAISE BLIND

Pull cord downwards until the blind reaches the desired height, gently release the cord and the blind will lock automatically.

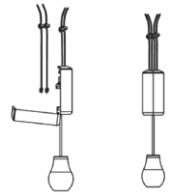
### TO TILT SLATS

Gently pull either one of the tilt cords downwards to angle the slats as desired.

## Reassemble Breakaway Tassel

The breakaway tassel is a safety device, and is intended to pop open when certain pressures are applied. Please follow the steps below to reassemble the tassel.

- Ensure breakaway tassel is open.
- Place pull cords into grooves on one side of tassel.
- Snap tassel close.

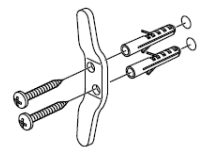


## Child Safety Instructions

For Blinds With Cord Control

### Warning

- The cord cleat (part E) must be fitted to ensure child safety and to comply with regulations.
- The cleat is to be positioned at least 1600mm above floor level, as a child is capable of unwinding a cord from a cleat.
- Use two 19mm screws to attach each cleat to the wall. Do not use tape or glue to attach the cleat.
- Installed cleat must be able to withstand a 7 Newton load for 10 seconds in all directions.
- Wrap excess cord around the cleat every time the blind is raised/lowered, to prevent child strangulation.
- The cord must not form a loop longer than 220mm and should be wound entirely around the cleat every time.



## WARNING - ALL WINDOW COVERINGS WITH CORD OR CHAIN

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

- A cord/chain guide may be installed lower than 1600mm above floor level if the cord/chain is sufficiently secured or tensioned to prevent a loop 220mm or longer being formed.
- If a cord/chain guide is installed lower than 1600mm above floor level, it must be designed to prevent a child from being able to remove the cord/chain.
- 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.