

All measurements should be in millimetres. Please give exact measurements. We will make the required allowance for clearance between the blind and the inner edges of the frame (also called the bead). The measurements needed are those indicated in diagram 1 by the red 'DROP' and 'WIDTH' boxes.

Add 3-5mm extra on the 'DROP'.

When measuring it is important to bear in mind that the HEADRAIL WIDTH is 70mm more than the width of the glazed area and that there must be sufficient overall width of the window frame to allow for this (see diagram 1).

If you are fitting blinds to adjacent windows there must be sufficient distance between them to allow for the head rail overhang. You need to allow at least 35mm more than the width of the glass at each end of the blind (see diagram 2).

If you are unsure as to whether the blind(s) will fit your windows please contact us and we will talk you through the process

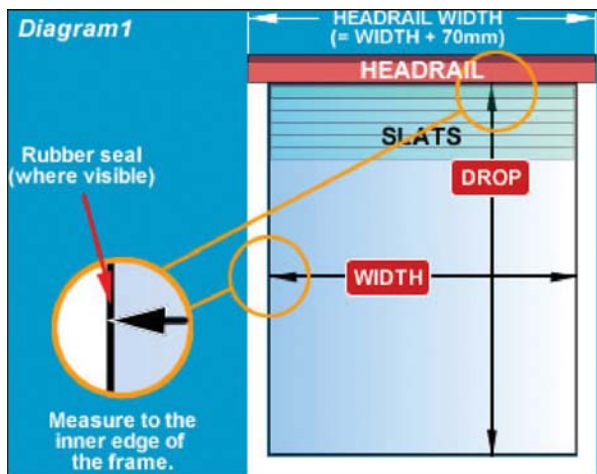


Diagram 1

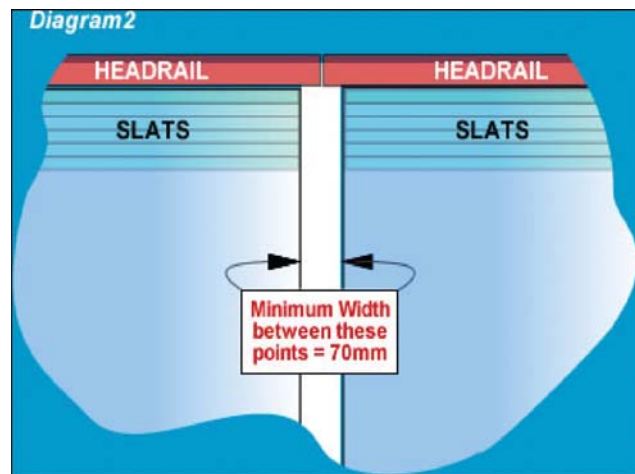


Diagram 2

### Dimensions

For the blinds, which is especially designed for mounting in the glass bead or on the window leaf, the following dimension limitations apply:

- Max. Width: 1900m
- Max. Height: 2500m
- Max. surface: 2.5m

### Distance Plates

For glass beads with less than 19mm depth, distance plates have to be put underneath the basic part on both sides.

- Depth of Glass Bead 15-18mm: 1 set of distance plates.
- Depth of Glass Bead 11-14mm: 2 sets of distance plates.