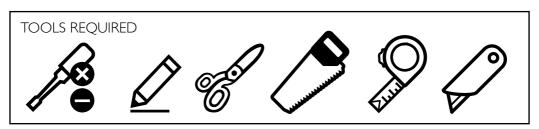
Vertical Blind Rail and Fabric Fitting Instructions



ABOUT YOUR VERTICAL BLIND

Your blind is supplied with a high quality aluminium headrail that can be easily cut to reduce the length, if required.

The latest safety designed wand control unit allows you to easily draw the louvres and rotate them to the required angle.

PACK CONTENTS

- Headrail fully assembled with hook units, plastic spacers, end pieces and wand control
- Headrail fixing brackets
- · Stabilising chain
- · Fixing screws and wall plugs
- · Small allen key
- · Pack of fabric louvres
- · Adjustable louvre hangers
- Louvre bottom weights
- · Stabilising chain

MEASURING GUIDE

- 1.1. Firstly you must decide whether your blind is to be fitted inside or outside the window recess.
- 1.2. If inside recess, measure the width at the height at which the track is to be fitted. Deduct 1cm from this measurement this is the length of your headrail.
- 1.3. If fitting outside the recess, add an overlap of approximately 10cm each side of the recess this is the length of your head rail.

2 THE HEADRAIL

If you wish to reduce the length:

- **2.1.** Fully extend the louvre hook units along the head rail.
- **2.2.** Remove the adjustable clamp adjacent to the end hook unit with a twist action.
- 2.3. Measure the length you require by starting from the end with the wand control mark this position if your mark is above a hook unit, move the hook unit towards the wand unit until it is clear of your mark.
- **2.4.** Cut completely through the headrail using your hacksaw make sure your cut is square.

- **2.5.** Take the small off-cut piece of headrail and remove the end cap by removing the adjustable stop ring this will require a small allen key, supplied with the components.
- **2.6.** Fit the end piece to your headrail and secure with the adjustable stop ring.
- 2.7. Fit the adjustable clamp adjacent to the end hook unit ensuring the distance from the end of the headrail is 4cm gently squeeze the sides of the headrail to ensure the clamp has correctly located.

3 INSTALLING THE HEAD RAIL

- **3.1.** Fit the headrail using the brackets provided. The wand control can be at either left or right hand side.
- **3.2.** When fitting to plaster, use the plastic wall plugs provided.
- 3.3. Each outer bracket should be approx. 10— 15cm from the end of the headrail with the remaining brackets equally spaced between.
- **3.4.** The headrail is secured by tightening the screws on the front of the bracket.
- 3.5. If the louvres are not hanging evenly, turn the wand in any direction until it comes to a stop, then force the wand further, the clicking sound is the louvres lining up. Repeat this process in the opposite direction until the louvres hang evenly.

4 FITTING FABRIC LOUVRES

- **4.1.** Measure the required height of the louvres by folding the top of one louvre over a rod and sliding on an adjustable louvre hanger. Ensure the fabric is folded in the same direction as the bottom pocket.
- **4.2.** Fit the adjustable louvre hanger to the headrail hook unit. Place a weight in the bottom pocket of the louvre.
- **4.3.** If adjustment is required, remove the louvre from the adjustable louvre hanger and increase or decrease the length as necessary.
- **4.4.** When satisfied with the length of the louvre, trim the excess fabric with a sharp pair of scissors.
- 4.5. Repeat this process for the remaining louvres.

