

247blinds

ROMAN BLIND

FITTING GUIDE

🕒 Fitting Time: Approx. 20 Min

⚠️ **WARNING:** PLEASE READ THE INSTRUCTIONS BEFORE OPERATING THIS PRODUCT



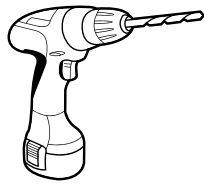
THE INSTALLATION OF THIS PRODUCT SHOULD BE
CONDUCTED BY SOMEONE COMPETENT IN DIY.

WHAT YOU'LL NEED

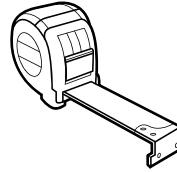
Screwdriver



Drill



Measuring tape



Pencil



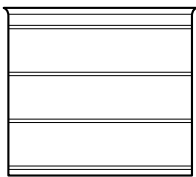
The correct screws and wall plugs



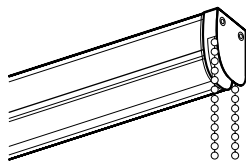
This could be plaster, wood or even steel depending on the surface you'll be fitting your blind to. We recommend looking online to ensure you get the best fittings for your blind.

WHAT'S IN THE BOX

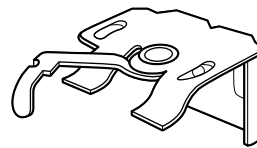
The blind



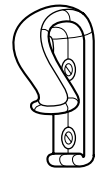
The headrail, with
chrome chain



Swivel brackets



Child safety device



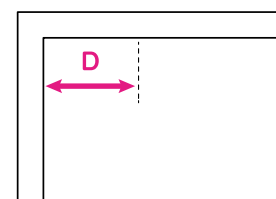
STEP 1 - FITTING THE BRACKETS

Unpack your roman blind and check that everything is present. Now you need to fit the blind.

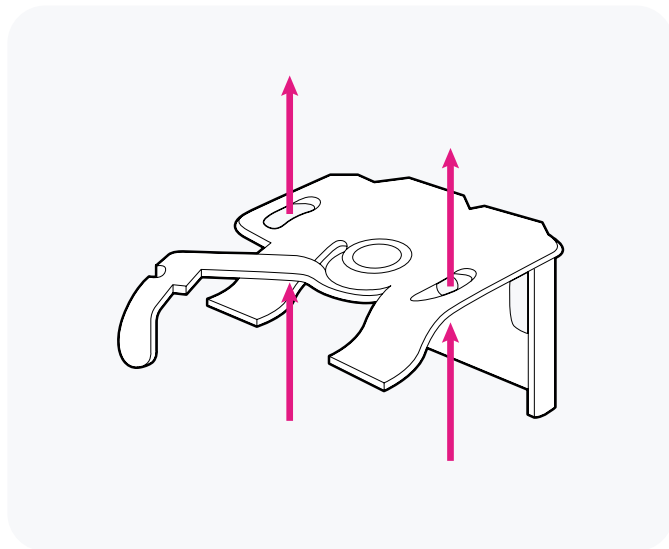
Roman blinds come with a set of swivel brackets. The larger the blind gets, the more of these you may have. Decide how you want to fit; you can choose from top-fixing or face-fixing.

A NOTE ON TOP FIXING

The blind depth, from the back of the bracket to the front of the headrail, is approx. 4.5cm. The fabric on top of this can add around 0.5-1cm. Measure and mark the distance (see image D) where you'll be fitting the brackets to, allowing for obstructions like window handles.



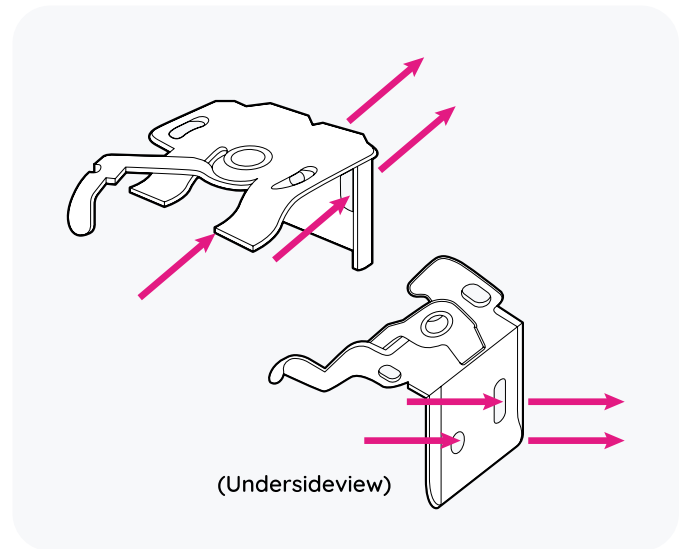
TOP FIX BRACKET



Top fix means to install the screws bottom-up through the top of the brackets, this method is used for attaching to the ceiling or top of the window recess.

Install the brackets starting from 110mm from the ends of the headrail to start, then install, spacing evenly across the window, for equal support. Hold each bracket in place and mark the hole positions.

FACE FIX BRACKET



Face fixing means to fit through the back side of the brackets, directly onto a vertical surface, such as a wall.

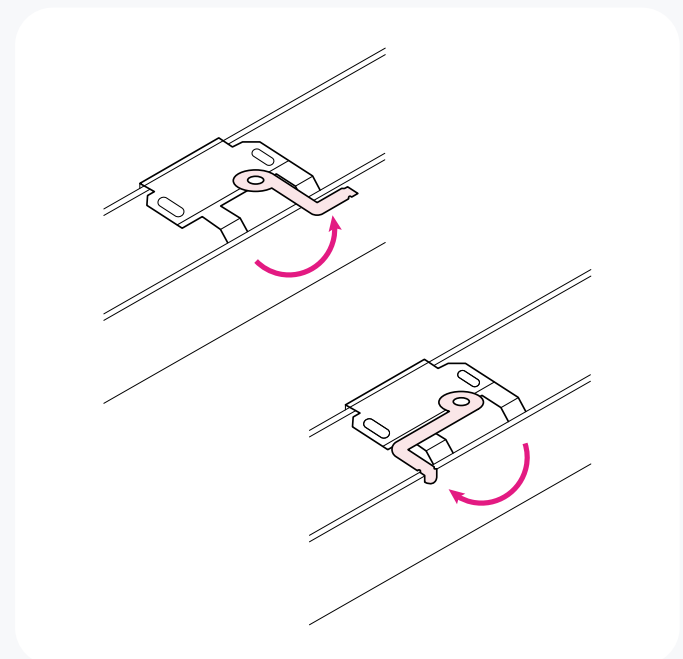
STEP 2 - FITTING THE BLIND

Your blind has a velcro part that sticks onto the headrail, we recommend removing the top of the blind from the headrail so you can see what you're doing with the brackets for this next step.

The swivel brackets that come with your blind will have a slight lip that slots into the top of the headrail, near the front. Use a gentle swing motion to slot your headrail into place.

You may need to angle the blind slightly. Ensure the front arm is opened counter-clockwise for the next step.

Once you have done this, with the brackets and headrail sitting nicely in place, swing the arm to the left, ending in a closed position. This will keep the blind locked into place. Don't be afraid to use a little bit of force if you need to with this step.



Velcro your Roman blind fabric back into place, hiding the brackets arm from the front. It's as easy as that!

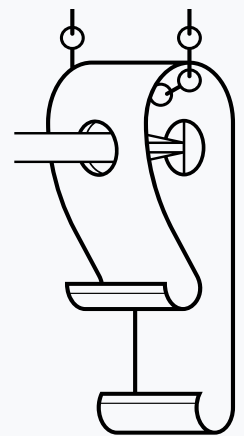
CHILD SAFETY

The safety device must be installed at the maximum distance possible from the control mechanism, and at least 1.5 metres from the floor to prevent looped chain becoming slack.

STEP 3 - INSTALLING THE SAFETY DEVICE

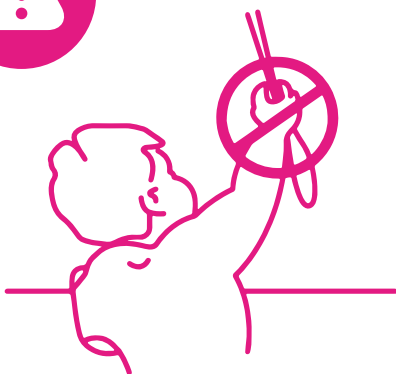
Place the safety device on the wall and mark the positioning of the 2 screw holes. Drill holes using a suitable drill bit. Place device into position ensuring the chain is fully taut. Screw the safety device securely to the wall using suitable fixings.

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.



These blinds have been tested to BSEN16433:2014 and BSEN1634:2014 standard.

Raise cords/tapes used at the back of the blind feature safety break points, which are also designed to snap under pressure. Simply clip the back break points back together if this happens.



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.