

Measure once, order with confidence

Choose your fit, measure in millimetres and calculate the final order width.

1 Choose your fit and calculate width

INSIDE OPENING / RECESS FIT

Channels fit between solid side supports.

Measure the clear TOP opening width.

Brick / render: deduct 4 mm.

Timber / aluminium: deduct 2-3 mm.

FACE FIT / OUTSIDE FIT

Measure the clear TOP opening width.

Final order width = TOP width + 110 mm.

Side channels are approximately 50 mm each.

Allow more if needed for sound side fixing.

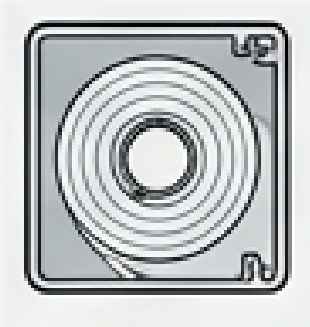
2 Choose a headbox or open brackets

CHOOSE: HEADBOX

125 mm high x 125 mm deep

Encloses the roller and tube.

Check space for the box, solid fixing points and nearby obstructions.



OR: OPEN BRACKETS

Exposed roller; no headbox.

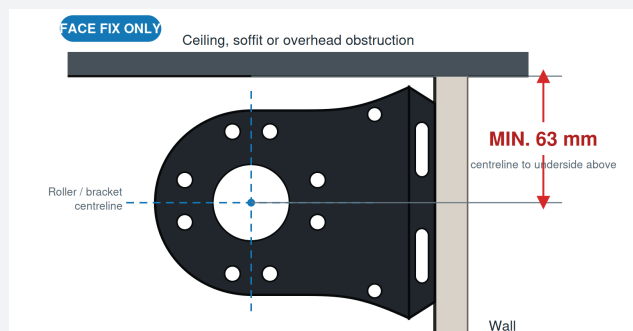
Mounting width: 100 mm

Internal opening: 75 mm

Bracket profile: approx. 98 mm

FACE FIX: at least 63 mm vertically

from roller centreline to obstruction above.



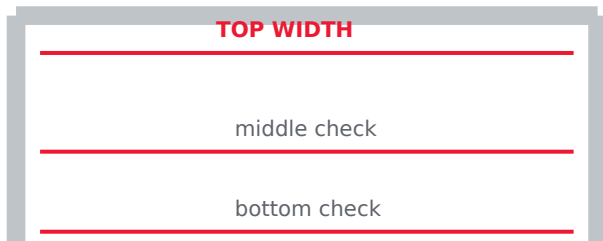
Diagrammatic side view - face fixing.

TOP FIX IN A PELMET: 125 mm minimum clear internal front-to-back depth.

Clearance minimums: drops up to 3000 mm, 78 mm tube, Vistaweave 99 or thinner.

For other tubes, thicker fabrics or longer drops, ask us to confirm clearance.

3 Measure and check the opening



WIDTH

Check top, middle and bottom widths. If either differs from the top by 13 mm or more, contact us before ordering.

DROP

Measure from the top fixing point (top of box if selected) to the landing.

Check left, centre and right; use LONGEST.

CHECK FIRST

Solid fixing on both sides and above; check level and floor slope.

Apply the width allowance or deduction once only.

4 Record each blind

Record the opening width, then calculate the final order width using section 1.

Location	Top width	Order width	Drop left	Drop centre	Drop right
1					
2					
3					
4					

Fit: ☐ Inside opening ☐ Face fit

Control side: ☐ Left ☐ Right

Mounting: ☐ Open brackets ☐ Headbox

Top fixing: _____ Side fixing: _____

BRICK EDGES - CHECK THE FIXING

Fix in sound brick, clear of joints. Leave at least half a brick between fixing and wall edge, subject to anchor instructions. If too close, consider angles fixed farther into sound masonry. Need help? Contact Blindmotion Online.