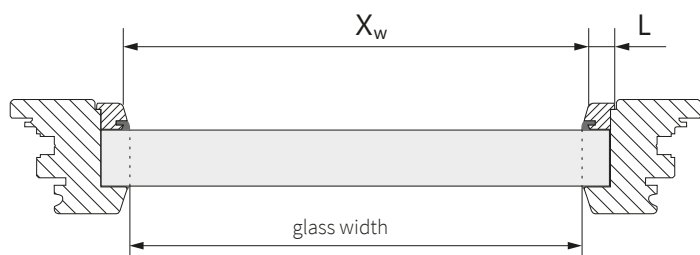


Measuring instructions for Besta Uni 19 mm blinds

Roller blinds in Uni 19 mm headbox - with a headbox screwed to the glazing bead (version 1) and a headbox with a stick-on profile (version 2)



To order a roller blind with a Uni headbox, the following dimensions must be supplied:

X_w - width, between the inner ribs of the glazing beads -
 X_H height, between the inner ribs of the glazing beads

Standard product dimensions

- overall headbox width: - fabric $X_w + 3.0 \text{ cm}$
 width: $X_w - 1.2 \text{ cm}^*)$

^{*)} If the glazing bead has a large bevel angle, it is possible to order a narrower fabric. In this case the glass width must be supplied.

Guide rail size options

a) As standard the client receives guide rails that end flush with the inner rib of the glazing bead.

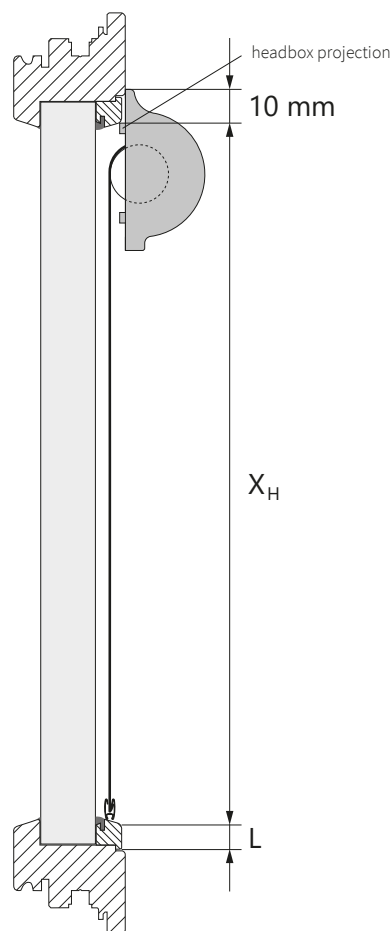
guide rail length: $P = X_H - 5.5 \text{ cm}$

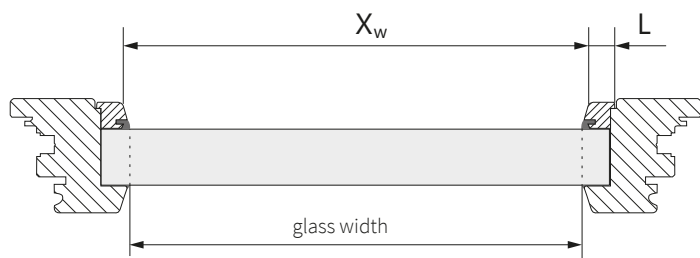


b) Standard guide rails (type A) or type D guide rails can end at the outer edge of the glazing bead.

In this case the glazing bead size must be supplied. L , i.e. the width

guide rail length: $P = X_H - 5.5 \text{ cm} + L$





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Guide rail size options

a) As standard the client receives guide rails that end flush with the inner rib of the glazing bead.

guide rail length: $P = X_H - 5.5 \text{ cm}$

b) Standard guide rails (type A) or type D guide rails can end at the outer edge of the glazing bead.

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