

Window Fashion XS Roller Blind

size range

Max. roller blind width 150 cm

Max. roller blind height* 310 cm

* The maximum roller blind height depends on the fabric.

Roller shutter shaft

- Aluminium roller tube with a diameter of 19 mm

Operation

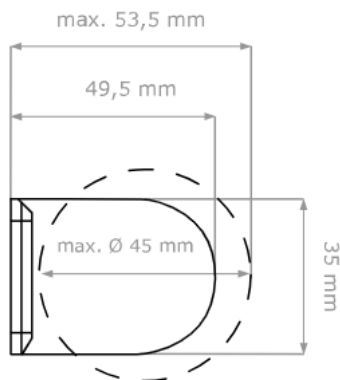
- Standard plastic chain
- Option: Metal chain

Side tension

- Side tensioning with **clamp bracket/anti-swing mechanism** (in white or silver) at the bottom

Alternatively

- Side tensioning with a wall bracket/anti-swing system to be mounted by screw mount onto the glazing bead or casement (in white or silver) at the bottom.



The **ROLLER XS MODEL** open roller blind represents the next generation in innovative roller blind technology. This roller blind system is developed with new, improved components and manufactured using fully automated technology. It is also characterised by maximum modularity and functionality. The blind can be manufactured up to a width of 150 cm. The maximum blind height, depending on the chosen fabric, ranges from 180 cm to 310 cm. The blind is mounted to the tilt-and-turn window sash via a clamp **and** an anti-swing mechanism to keep the blind by the window when tilted.

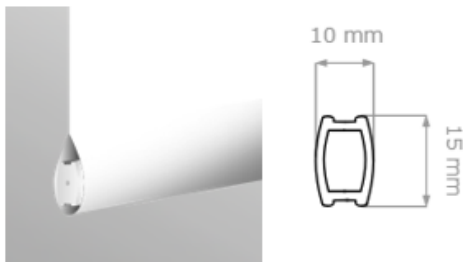
Either the same XS model or the S model (for larger windows) can be mounted in the recessed area of the fixed windows.

(alternatively, the blind can be mounted by screwing the blind and anti-swing mechanism onto the glazing bead).

You can choose the operating elements, aluminium profiles, and individual parts, as well as choose from three end profiles in **white or grey/silver**. Operation is via a side pull chain

END PROFILE OPTIONS

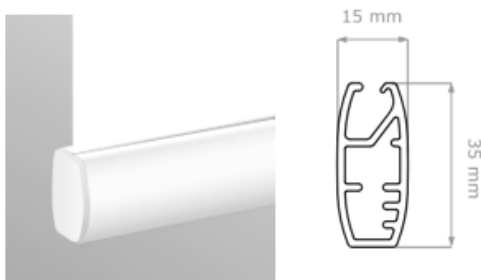
End profile – seam welded



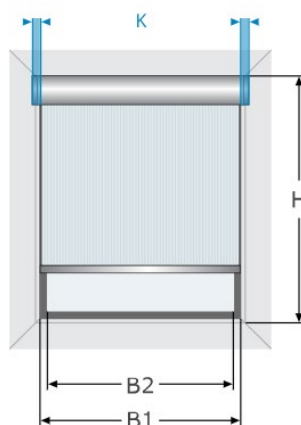
End profile – wrapped (surcharge)



Oval - end profile RCU 26 (surcharge)

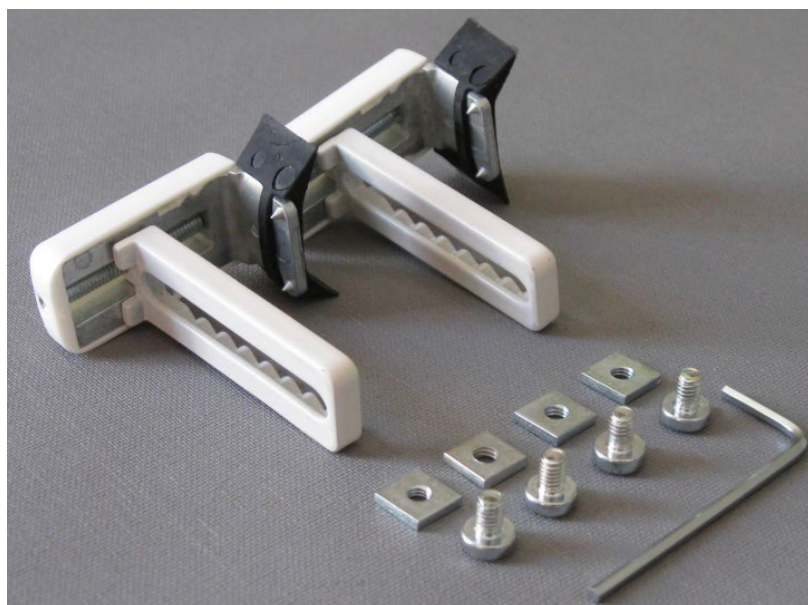


Fabric deductions

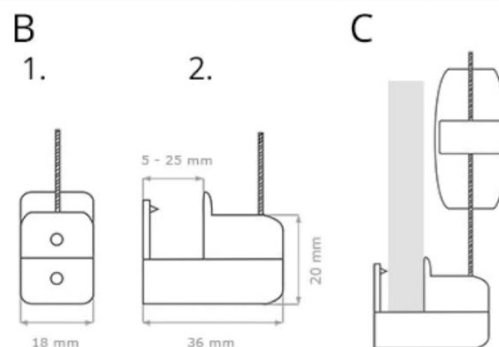


The fabric width deductions for the XS model is approximately 17mm on the operating side and approximately 09mm on the other side, narrower than the profile dimension

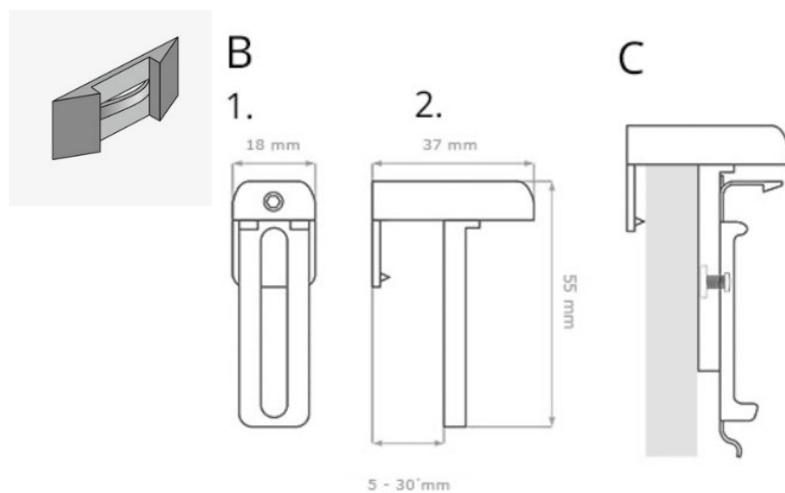
Top clamp brackets



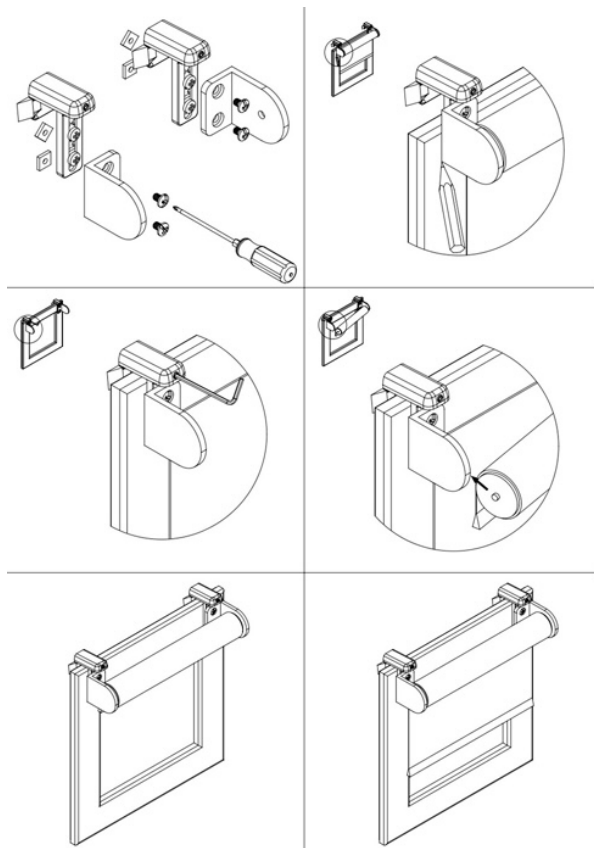
Bottom clamp brackets



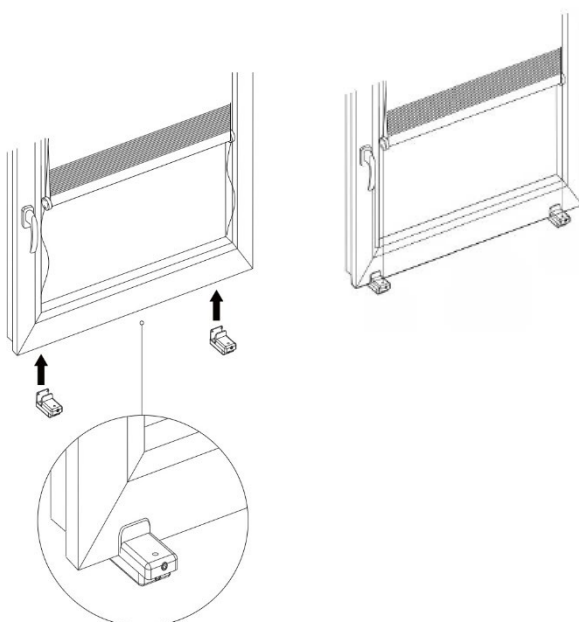
A - Side bracing clamp support
 Clamp mounting below: window frame
 B - Dimensioning
 1. - frontal
 2. - side
 C - Assembly



Top clamp bracket



Bottom clamp bracket/anti-swing mechanism



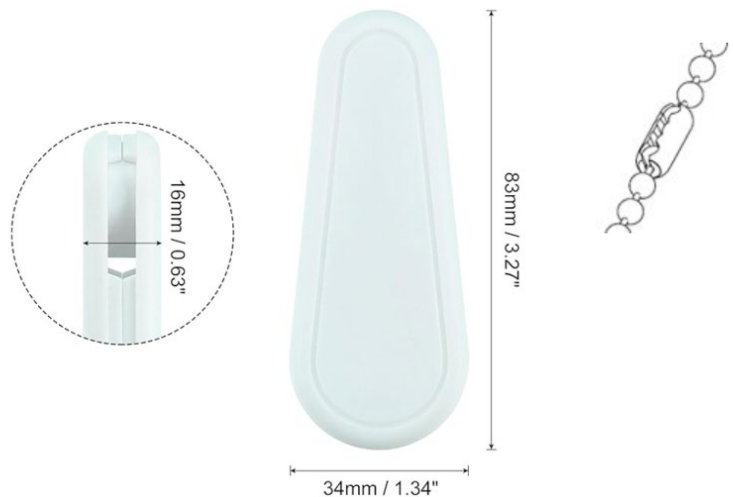
CHAIN TENSIONER or CHAIN WEIGHT

The roller blind operation chain is tensioned and fastened outside on the vertical glazing bead with a translucent chain tensioner, or alternatively, a chain weight, with the (kid's safe) chain brake connector, that opens if a bigger force is applied

Chain tensioner



Chain weight & chain break

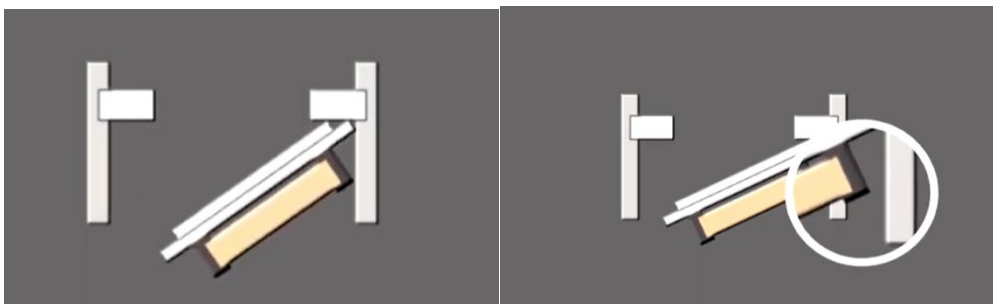
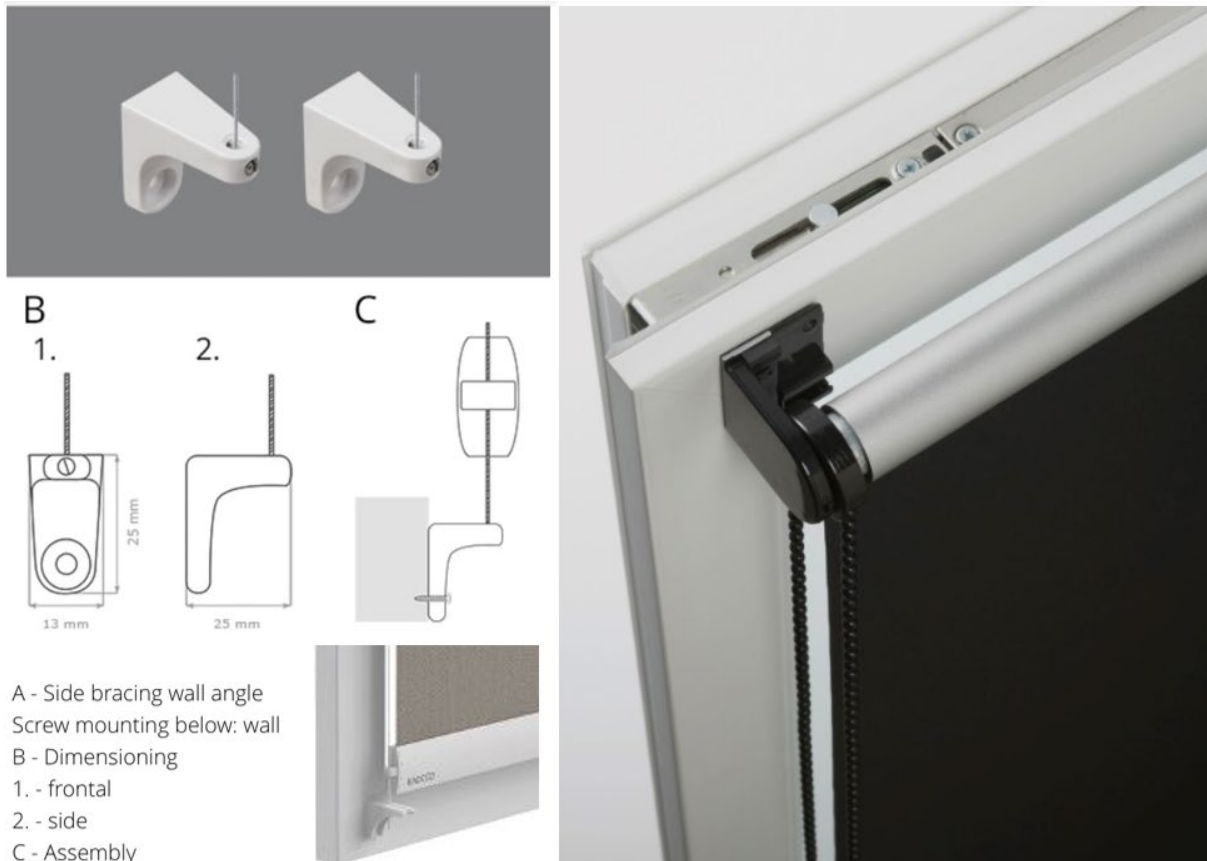


ROLLER BLIND FABRICS

Choose from a large selection of Roller blind fabrics: sunscreen fabrics for the office that reduce glare and UV while still allowing visibility to the outside, translucent and dim-out fabrics that let plenty of light into the room while reducing glare, UV, and heat, and **blackout** fabrics for total light blackout.

Many of our fabrics are OEKO-TEX 100-certified, tested for harmful substances and chemicals.

Alternatively, the roller blind profile and anti-swing mechanism to keep the blind by the window can be mounted by screw fastening onto the casement



IMPORTANT NOTE: Make sure that the protruding roller blind rail does not hit the side of the recess in narrow window niches when the window is opened.

CLAMP MOUNTED ROLLER BLIND WITH ANTI-SWING MECHANISM



DOUBLE ROLLER BLIND WITH ANTI-SWING MECHANISM AVAILABLE IN CLAMP AND SCREW FASTENING MOUNT ON THE WINDOW CASEMENT



SCREW FASTENING MOUNT ROLLER BLIND ON THE WINDOW CASEMENT AVAILABLE WITH ANTI-SWING MECHANISM

