

MEASUREMENT INSTRUCTION

Comfort roller blinds, D/N



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1. Types of control and marking

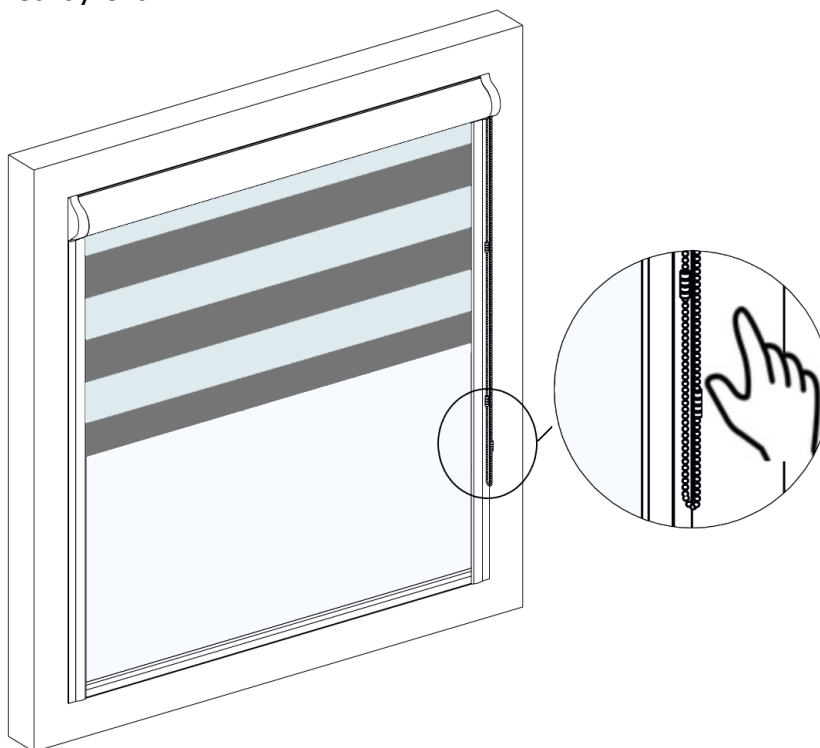
Comfort D/N - is a cassette roller blinds system mounted on a window frame.

Guide rails are installed at the edges of this system; they reduce the light penetration through the edges of the fabric. Day & Night blinds are made of double-layered fabric. This system allows you to create a dimming effect, completely darken the room or raise the roller blind fabric and let the light in. The maximum possible width of the Comfort blind is 1.5 m.

Comfort D/N blinds are divided into two types depending on the way they are controlled:

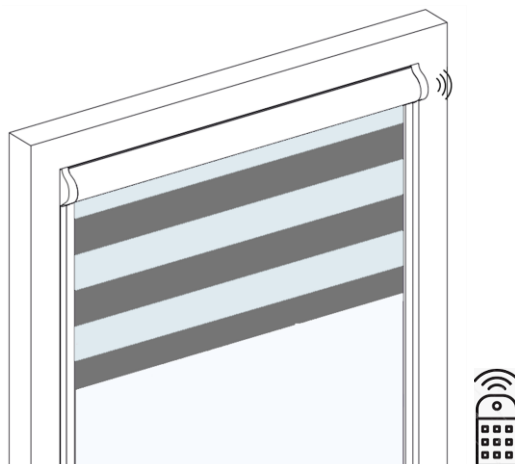
a. Control by a chain

The blind is controlled by chain.



b. Control by a motor

The roller blind is controlled by a remote control.



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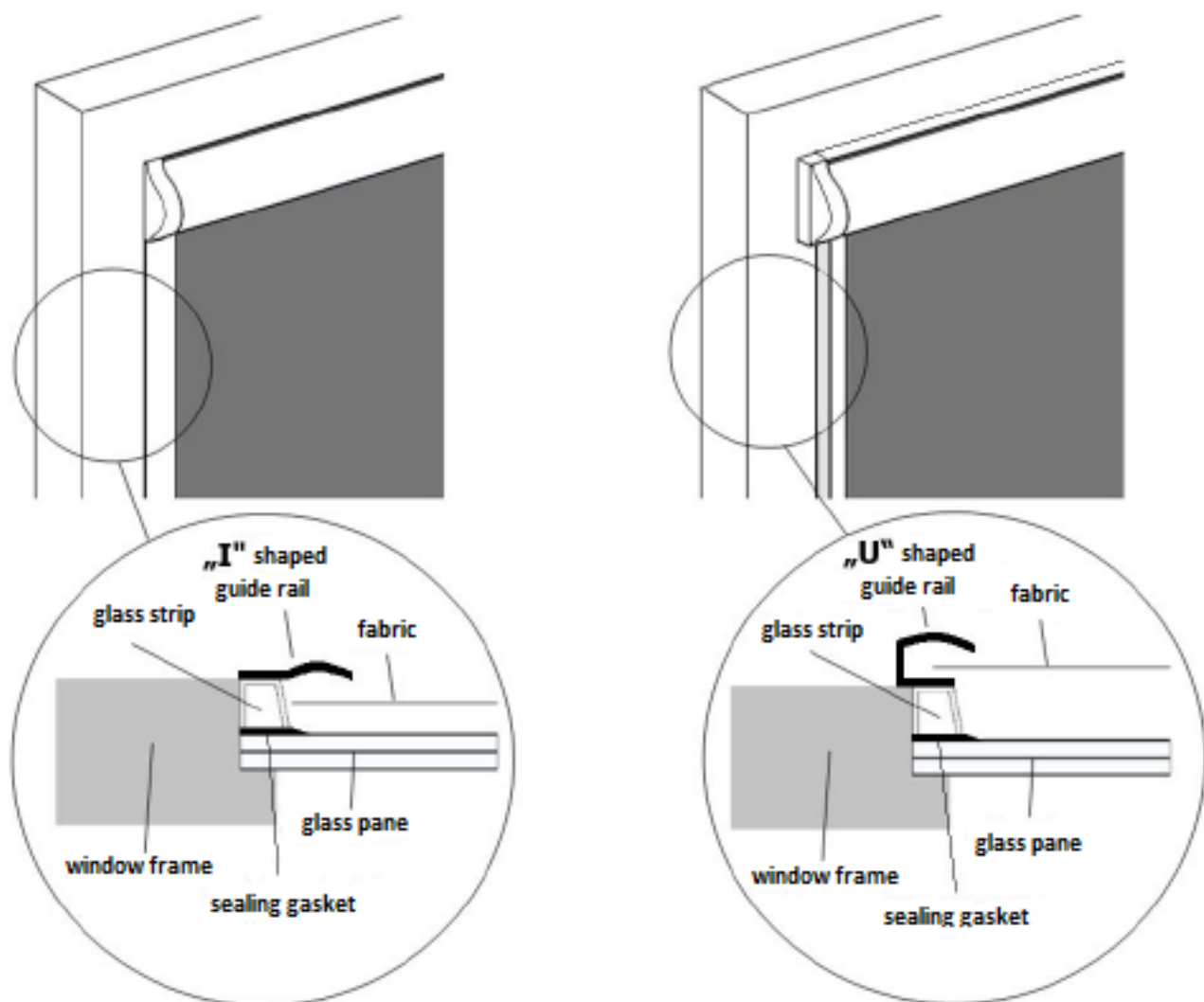
2. Types of guide rails and marking

Comfort blinds can be mounted using two types of guide rails:

I-shaped (**Comfort CR1**) and U-shaped (**Comfort CR2**)

I-shaped guide rails fit snugly against the window frame and are less noticeable than U-shaped guide rails.

U-shaped guide rails are used when it is not possible to adapt I-shaped guide rail properly.



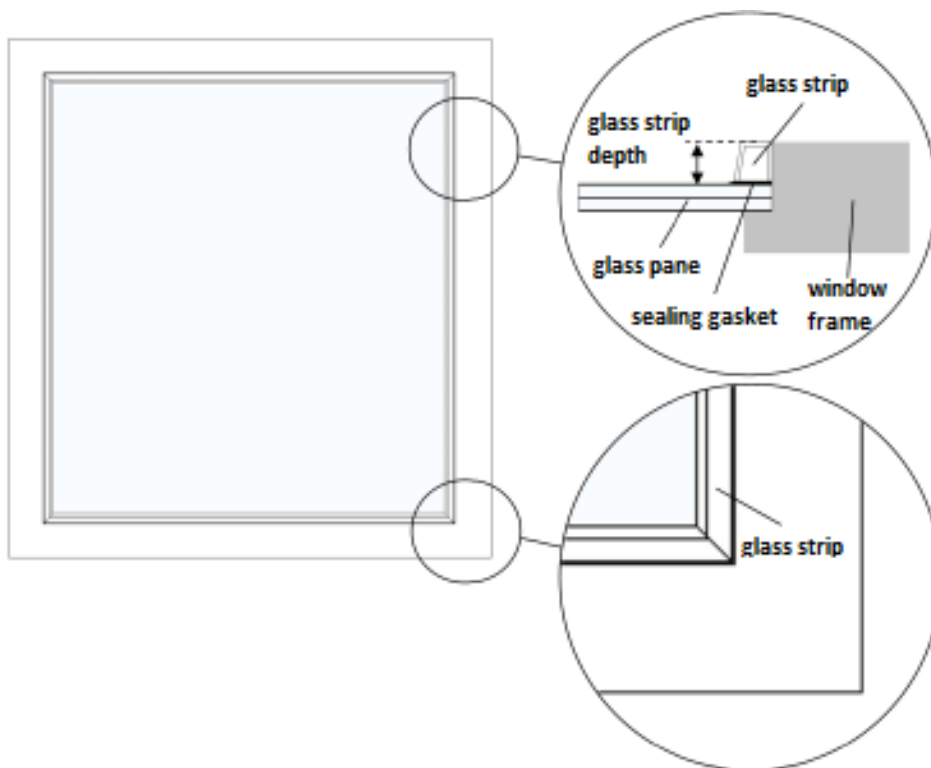
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3. How to start measuring

3.1. Selection of guide rail

Measure the depth of the glass strip. If the depth of the glass strip is less than 12 mm, then you need to choose U-shaped guide rails (go to paragraph 5.).

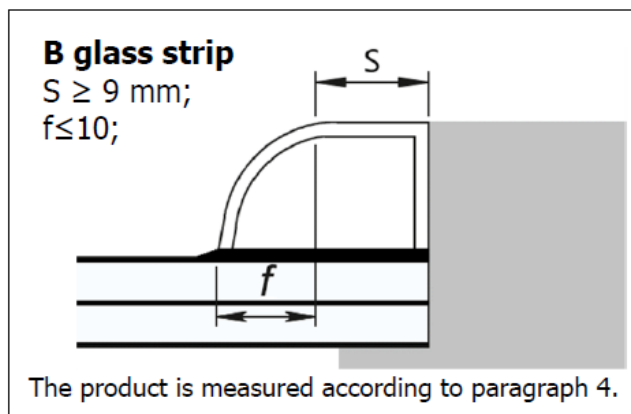
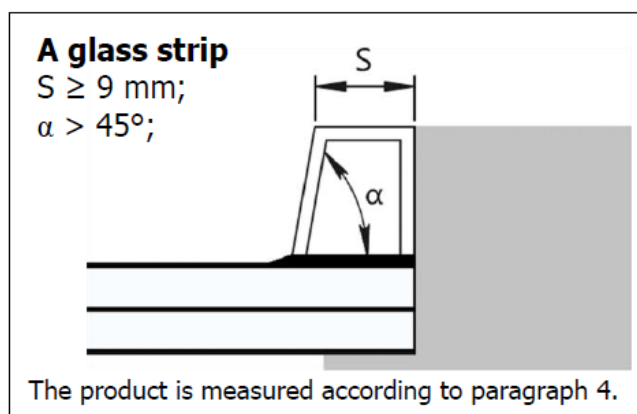
If the depth of the glass strip is more than or equal to 12 mm, then I-shaped guide rails are suitable for you (you can also choose U-shaped guide rails).



3.2. Glass strip identification

Identify your glass strip according to the pictures below and go to the measuring instructions paragraph indicated next to the picture.

Important! If your glass strip does not match the ones below, then choose a U-shaped guide rail and go to paragraph 5. or consult Terrasol staff



Roller Blinds



Venetian Blinds



Nets



Gates



Pergolas



Awnings

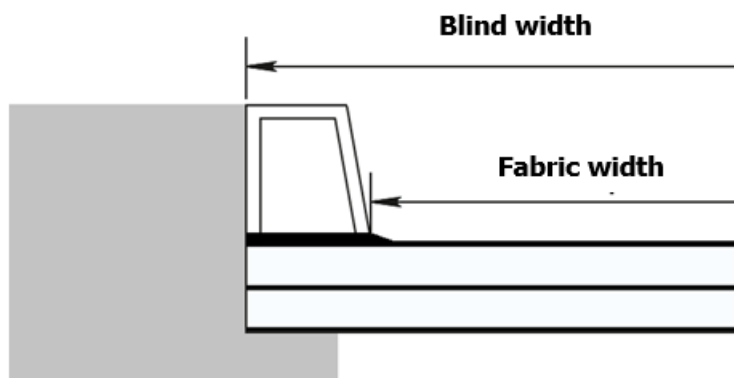
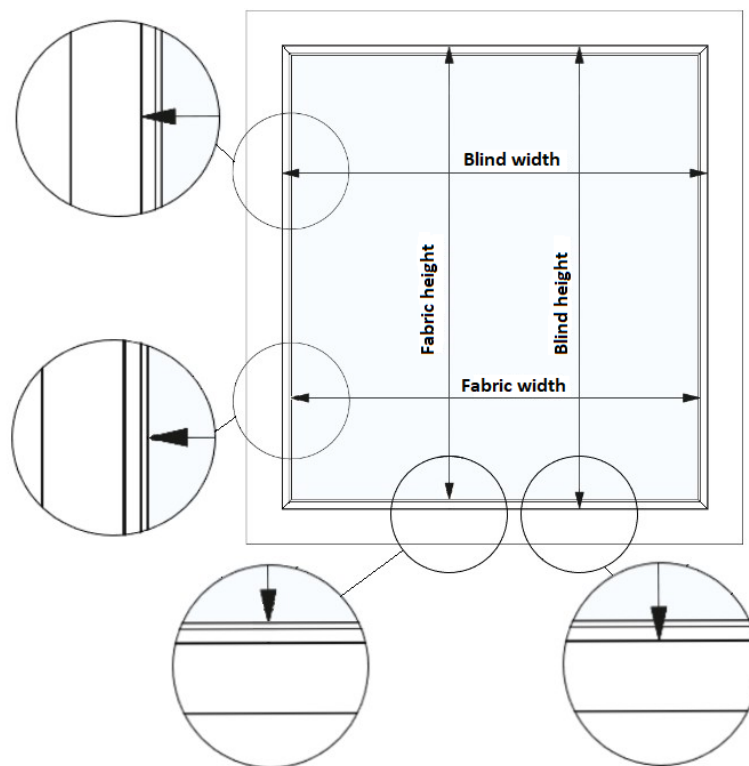
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4. Blind (Comfort CR1) measurement (with A or B glass strips)

Blind width – measurement is carried out from the outer edge of the glass strip to the outer edge of another glass strip. The width of the blind must be measured between glass strips at several points and the smallest dimension must be specified.

Fabric width – measurement is carried out from the inner edge of the glass strip to the inner edge of another glass strip. The width of the fabric must be measured between glass strips at several points and the smallest dimension must be specified.

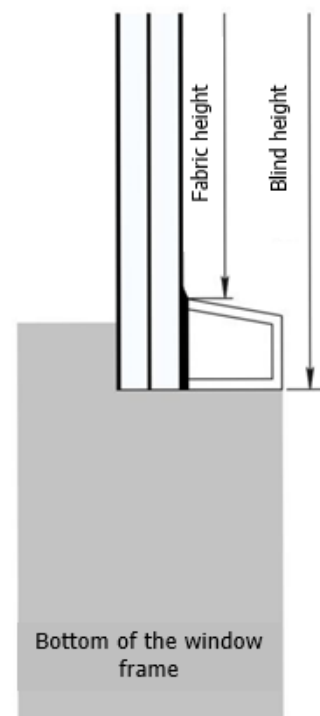
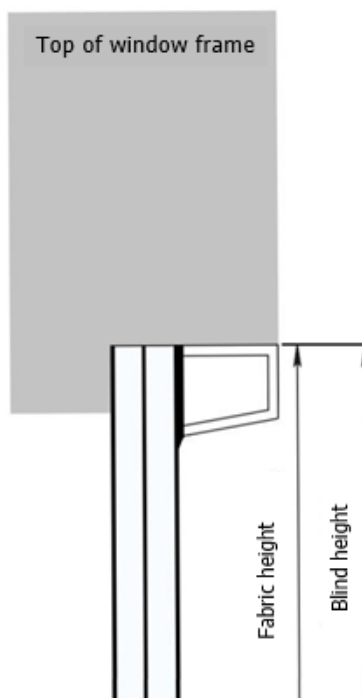
Important! Blind width must be greater than the width of the fabric by 38 mm and more. Consult Terrasol staff if you have any questions.



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Blind height – measurement is carried out from the outer edge of the upper glass strip to the outer edge of the lower glass strip. It is necessary to measure the height of the blind at several points and specify the smallest dimension.

Fabric height – measurement is carried out from the upper of the outer edge of the glass strip to the inner edge of the lower glass strip. It is necessary to measure the height of the fabric at several points and specify the smallest dimension.

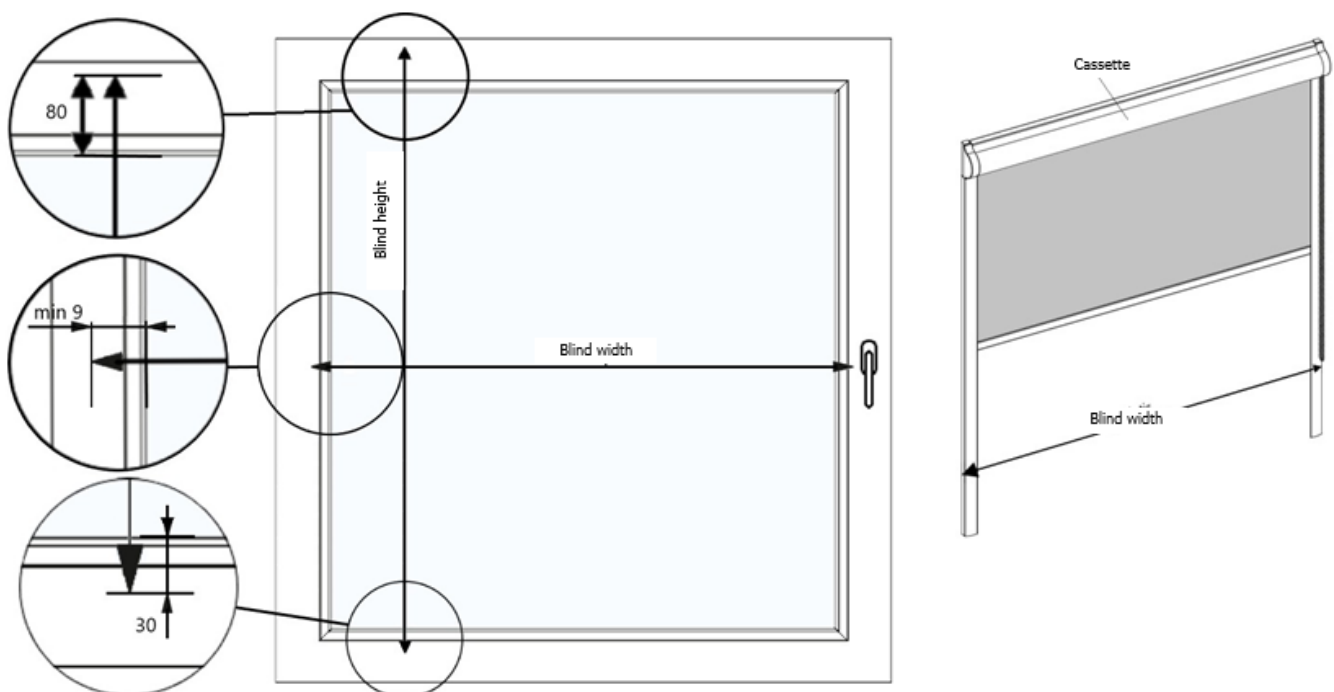


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4. Measurement of blind controlled by the chain (Comfort CR2) or the motor (Comfort CR2) with the U-shaped guide rail

Blind width – this dimension specifies the external dimensions of the guide rails. The width of the blind must be measured at several points and the smallest dimension must be chosen. The guide rails can be glued on the frame or on the glass strip.

Important! 9 mm plane, parallel to the glass pane, is required for the guide rail to be glued. **Important!** Comfort blind, with U-shaped guide rail, cassette is wider than the width of the blind by 10 mm on both sides, 20 mm in total.



Blind height – this dimension shows the external dimensions of the blind from the top of the cassette to the bottom of the guide rails.

We recommend measuring the top of the blind at 80 mm above the top of the glass pane, (in this case, the cassette will not cover the top of the glass pane).

We recommend measuring the bottom of the blind at 30 mm below the bottom of the glass pane.