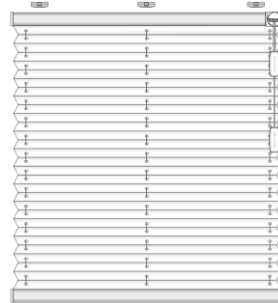


Pleated blinds

1. Control type

Pleated blinds – it is a part of the interior that easily adapts to each window. Designed to protect from direct sunlight, also the lighting of the room can be adjusted as required by lowering the blind from the top down or raising it from the bottom up.

F1 cord control
from top to bottom.

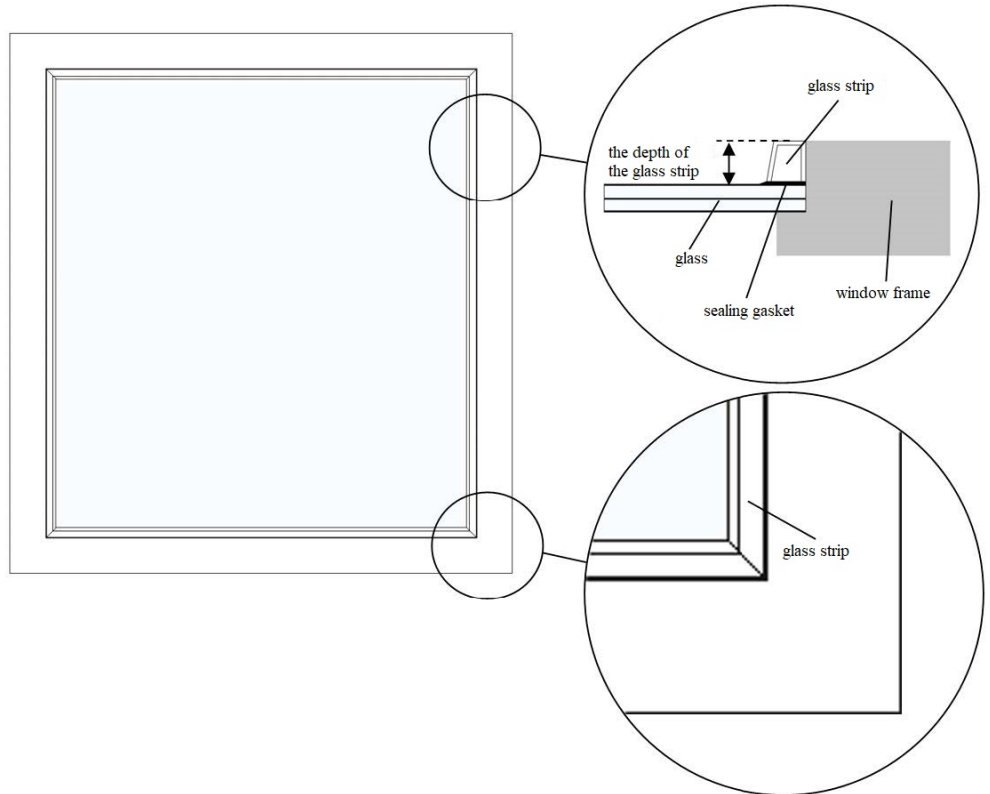


Pleated blinds

2. Measurement

2.1. Glass strip depth

Measure the depth of a glass strip. If the depth of the glass strip is less than 21 mm we recommend choosing pleated blinds with wall bracket (in addition complete with 90° bracket attached to window frame or wall)



2.2 Measurement of pleated blinds with standard brackets

that are attached to the window glass strip.

2.2.1 Width

If the glass strips of a window are tilted, we recommend to measure the width of the product from one edge of the glass to the other. Fig. A

Important! The width of the blind must be measured in several places and the smallest dimension must be specified.

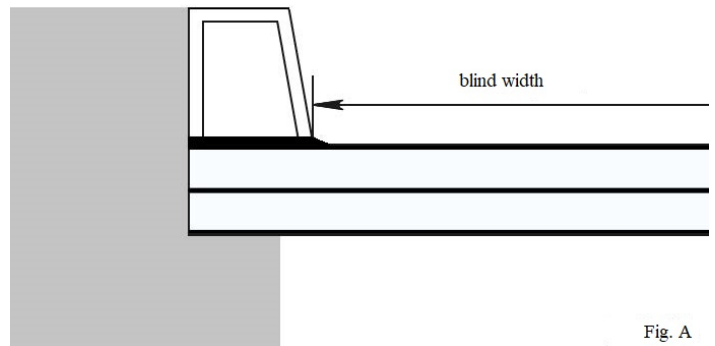


Fig. A

Pleated blinds

If the glass strips of the window are perpendicular, we recommend to subtract 4 mm (2 mm on each side) from the width of the glass. Fig. B

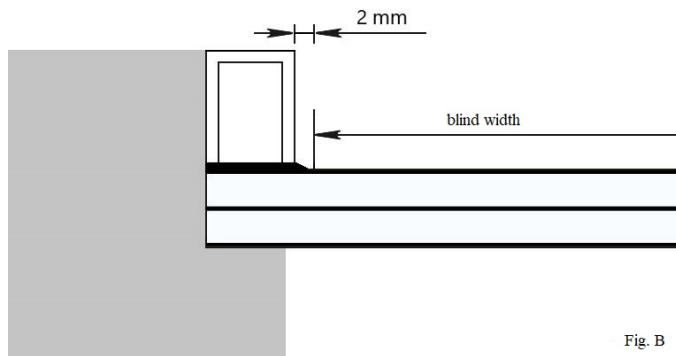


Fig. B

Important! The width of the blind must be measured in several places and the smallest dimension must be specified.

2.2.2 Height

We recommend to measure the height of the blind from the top of the glass to the bottom.

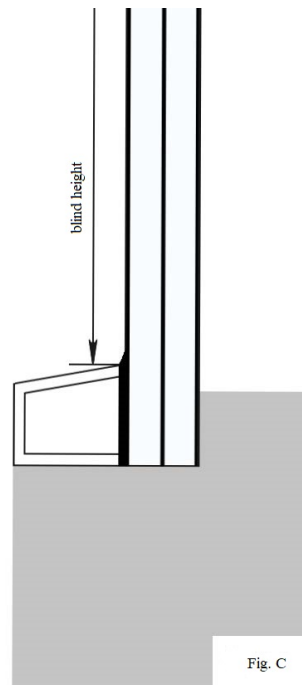
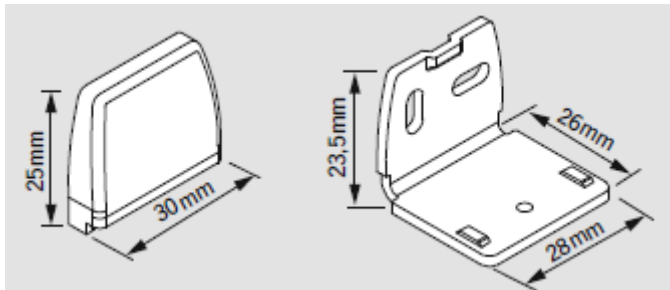


Fig. C

Pleated blinds

2.3 Measuring pleated blinds with wall brackets

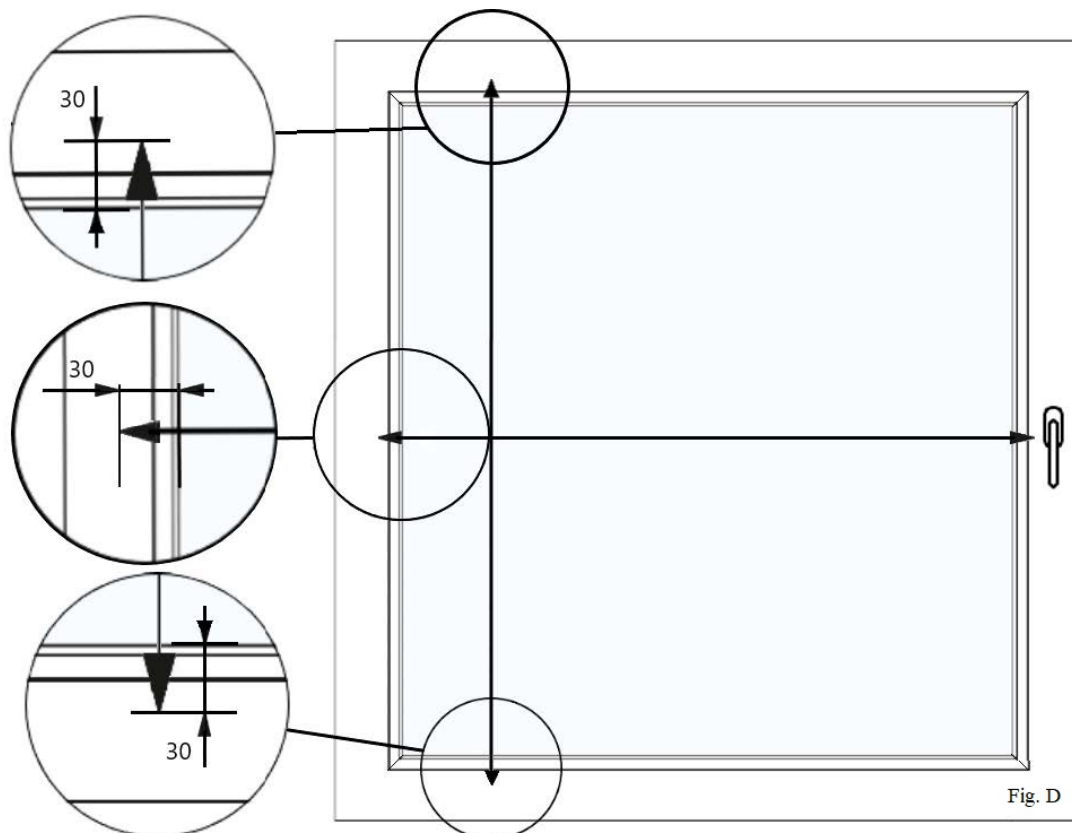


Blind width – we recommend to add 60mm (30mm on each side) to the width of the glass.

Important! The width of the blind must be measured in several places and the smallest dimension must be specified.

Important! Make sure that the window handle does not interfere with the operation of the blind.

Blind height – we recommend to add 60mm to the height of the glass (30mm at the top and bottom of the blind). Fig. D



Pleated blinds

3.0 Accessories

3.1 Number of holes in the fabric

Table 1. Number of holes in the fold, depending on the width of the product

F1	
0 - 0,445	2
0,446 - 0,845	3
0,846 - 1,245	4
1,246 - 1,645	5
1,646 - 2,045	6
2,046 - 2,3	7