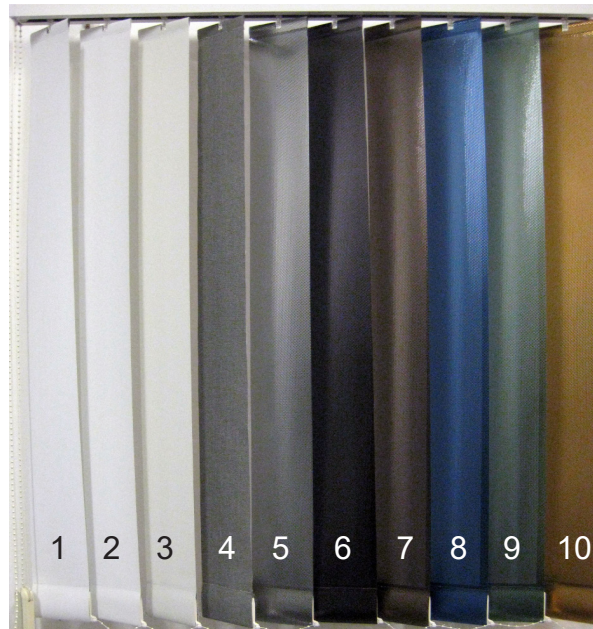


Material information



Performance data Information

Figures indicated below are for guidance only

N0	Product name	Total solar energy rejected (heat) %	Visible light transmitted %	Glare reduction %
1	Black out white - no outside view	90	0	100
2	Artic - no outside view	95	0	100
3	Soltis*	83	10	90
4	Energi Titane - no outside view	80	8	92
5	Diamond*	90	7	91
6	Cobalt*	92	3	97
7	Bronze*	83	9	90
8	Sapphire*	80	12	86
9	Emeraude*	80	14	84
10	Gold*	74	8	91
11	Alustar* (appearance similar to cobalt - non flammable BS1D0)	74	3	91

*Solar window film blinds which reject 99% UV. The other material is fabric.

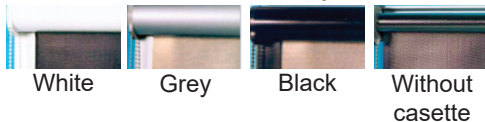
How to take measurements

Roller blind - Screen clip



Blind Requires drilling
& can be inside or outside fitting

Cassette color option

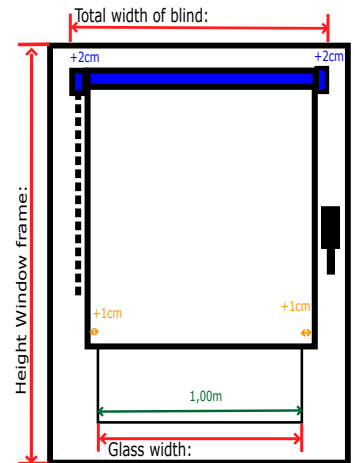
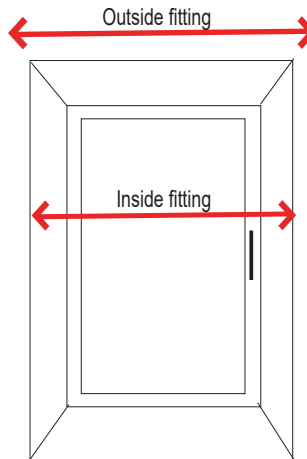


White

Grey

Black

Without cassette



First you need to decide where the blind will be fitted. Blind can be fitted on the **outside** or **inside** of the window.

Outside fitting: the blind hang over the entire window frame. The fabric width should be 4cm more than the opening size.

Inside fitting: the blind will be fitting inside the window frame. The fabric width should be less than 5cm from the window reveal.

A - How to determine the size?

Please use a steel tape measure for more accuracy. We recommend that you measure on both sides and in the middle of the window and use the smallest size. Please provide measurement in cm.

Example:

Glass width: 100cm or 1,00m

Mechanism + opposite side: + 4cm (2cm each side)

Film addition: Glass width + 2 cm (1cm each side)

Total: $100 + (2 \times 2) + (2 \times 1) = 106 \text{ cm}$

Overall width size: Film width + 4 cm

Width:

The best is to cover the glass width and add 1cm on each side of the frame. This will give a more aesthetic appeal and efficiency to the blind. You would need to add 2 cm on each side for the mechanism.

Height:

Measure the high of the window from the top of the frame to its bottom or where you intend to install the roller. We recommend that you add 7cm to the height to ensure the blind is not too short when fully opened.

B - Mechanism?

2 or 3 clips are enough to fit the blind. Select either left or right side ball chain mechanism depending on the opening handle.

Make sure that there are no obstructions that may cause the blind not to function properly & the handle is not covered when the blind is fully opened.

Made to measure blind are non returnable

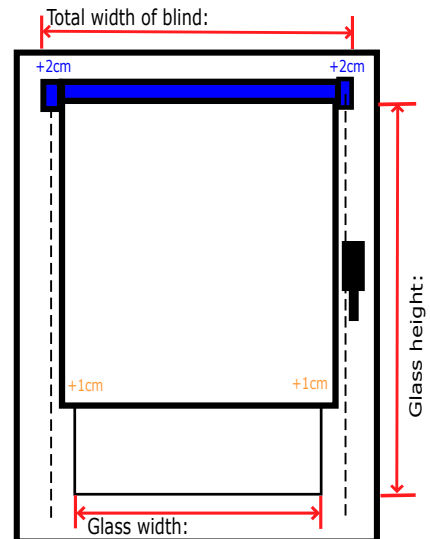
How to take measurements

Roller blind - Smart A



Requires drilling
& moves with the window

Cassette color option



Smart A is to be installed into the window frame. The blind moves with the window.

A - How to determine the size?

Please use a steel tape measure for more accuracy. Please provide measurement in cm.

Glass width + **2 cm (1cm each side)** + **4cm (2cm each side)**
 Glass width + **Film addition** + **Mechanism**
 Height: Glass height + **5 to 7cm**

Smart A Height: Measure the high of the glass window from the top to its bottom. We recommend that you add 5 to 7 cm to the height to ensure the blind is not too short when fully opened.

B - Mechanism?

Smart A: Requires drilling. Select either left or right side ball chain mechanism depending on the opening handle.

Make sure that there are no obstructions that may cause the blind not to function properly & the handle is not covered when the blind is fully opened.

Made to measure blind are non returnable

How to take measurements

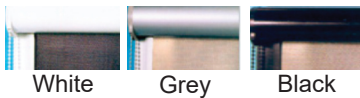
Roller blind - Smart E

Smart E



Self adhesive
& moves with the window

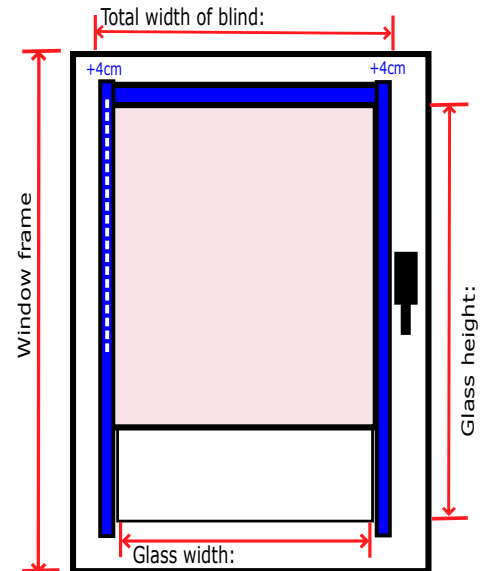
Cassette color option



White

Grey

Black



Smart E is to be installed into the window frame. The blind moves with the window.

A - How to determine the size?

Please use a steel tape measure for more accuracy. Please provide measurement in cm.

Glass width + 8 cm (4cm each side)
Width of the glass + side for the side profiles.

For smart E blind, the best is to cover the glass width and add 1cm on each side of the frame. This will give a more aesthetic appeal and efficiency to the blind. You would need to add 2 cm on each side for the mechanism.

Height: Glass height + 5 to 7cm

Smart E Height: Measure the high of the glass window from the top to its bottom. We recommend that you add 5 to 7 cm to the height to ensure the blind is not too short when fully opened.

B - Mechanism?

Smart E: Self Adhesive installed on the window frame. Ensure the handle is not in the way. If it is the case, the blind can be moved 1.5cm to the left of the window which will go over the glass window. Select either left or right side ball chain mechanism depending on the opening handle.

Made to measure blind are non returnable