



Recommendation to measure

- JAPANESE PANEL



Width of the curtain

A window in the side space take the size of the window and subtracting option 1 will add far side take sockets or option 2.

To find the **redeployment** see No. 5 image





Curtain width no room on the side

In a borderless window between the side wall and the window is convenient to take the measurement from the side wall to the withdrawal of the measure curtains.

To find the [redeployment](#) see No. 5 image

If there is a tape blind or a button we could also make the biggest curtain to cover them.





Curtain width no room on the sides

In a window without margin between carpentry and sidewalls **discount the socket** on each side. In order to be climbing a ladder and take the extent the party will shade installed.

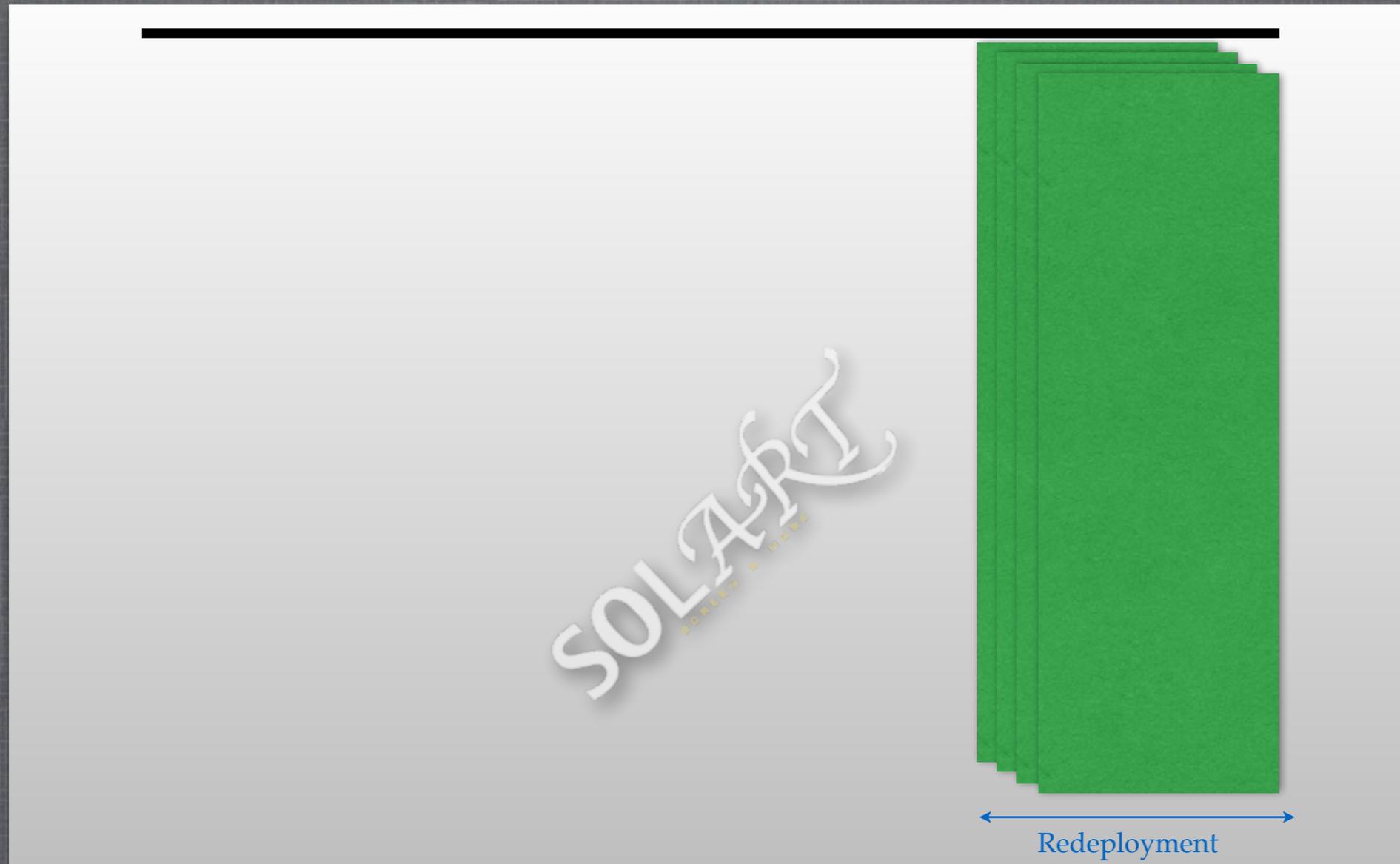




Redeployment

Redeployment: As the redeployment is collected in the side panels or collected on both sides. To calculate the measure of withdrawal have to take the full measure of the track and divide by the number of panels that have our curtain and add 5cm.

Japanese Panel Example 4 panels 200cm
200cm divided by 4(number of panels) =50cm
now to 50cm we add 5cm = 55cm
Redeployment of Japanese panel sample = 55cm



Redeployment measures are approximate.



Height curtain door

In a window that is not attached to the ceiling we can measure **15 cm** above it or **to the ceiling**. If the window handle protrudes is recommended to measure up to the ceiling so when installing curtain to separate it takes to save the handle without brackets.

At the height have to deduct 1cm or 2cm so that the slats are off the ground



If the window is opening inwards need a **minimum distance of 2 cm** between the sash and ceiling.



Height of the curtain on window

In a window that is not attached to the ceiling we can measure **15 cm** above it **or to the ceiling**. If the window handle protrudes is recommended to measure up to the ceiling so when installing curtain to separate it takes to save the handle without brackets. We can also take the measure to the floor.

In Solart we like more than the Japanese panels extend to the floor. (see picture above)

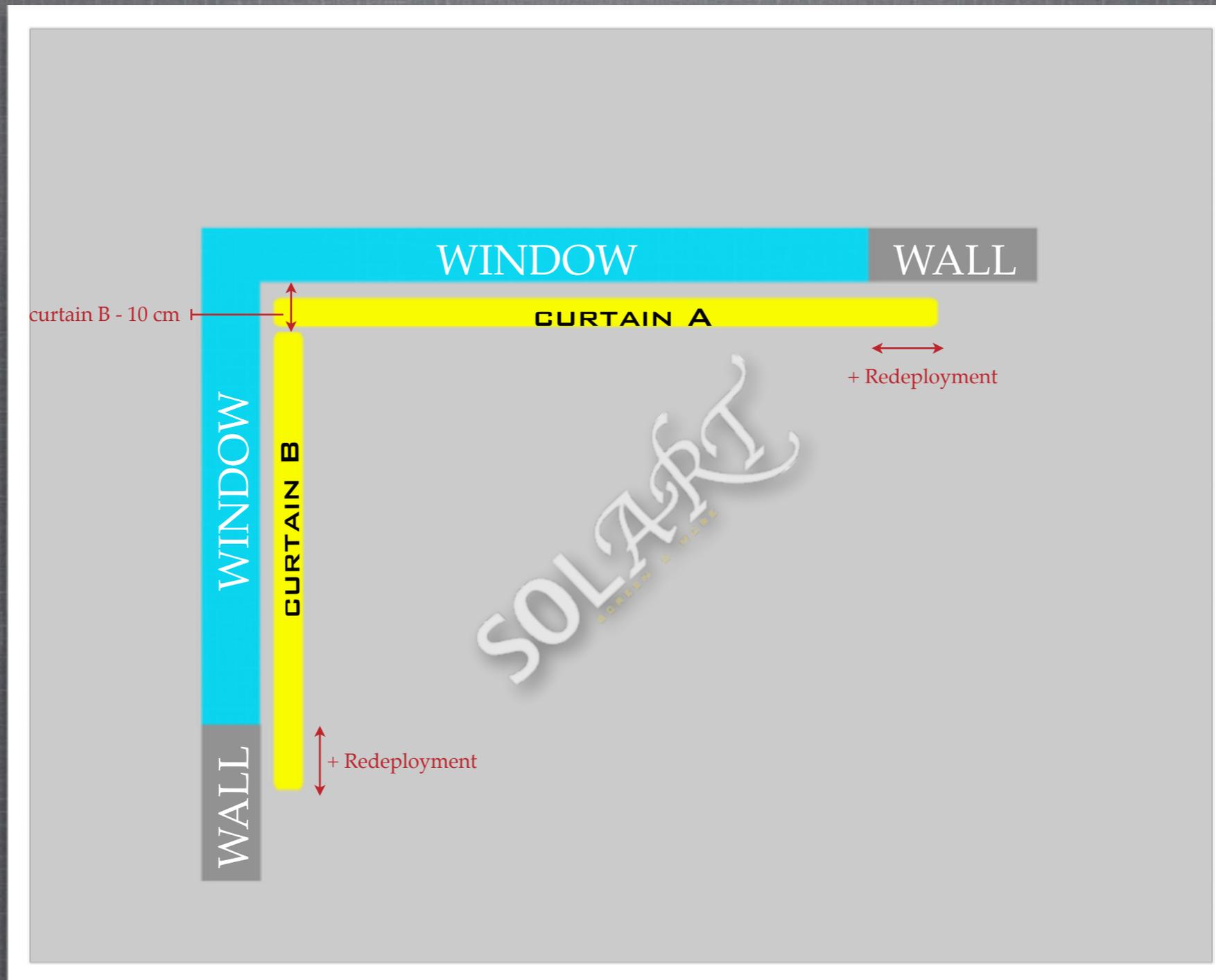


If the window is opening inwards need a **minimum distance of 2 cm** between the sash and ceiling.



Curtains in angle of 90 °

For measuring windows at 90 ° we have to deduct 10 cm to one of the two curtains, in this case we have granted to the **curtain B**.





These measures are approximate, with these basic tips you can take steps as best fits the space you want to cover with curtains.

You can find more information at: www.cortinas-solart.com

For any question about measures you can contact us.

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