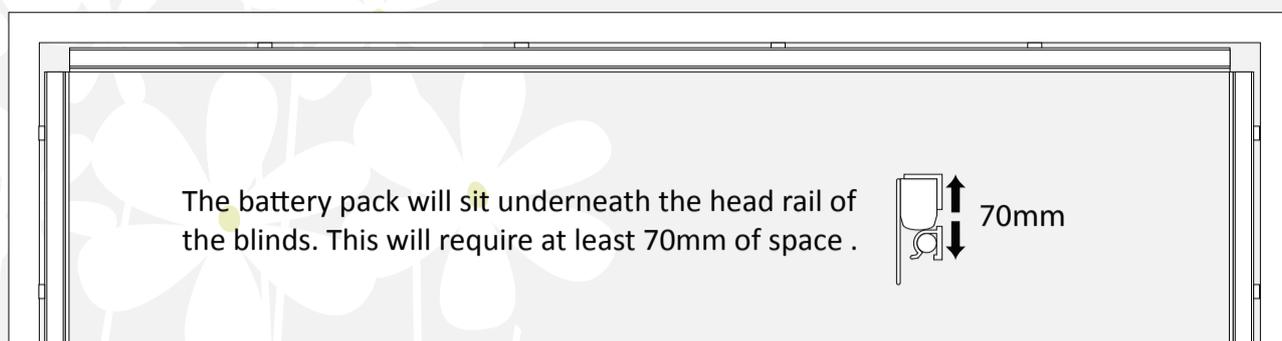
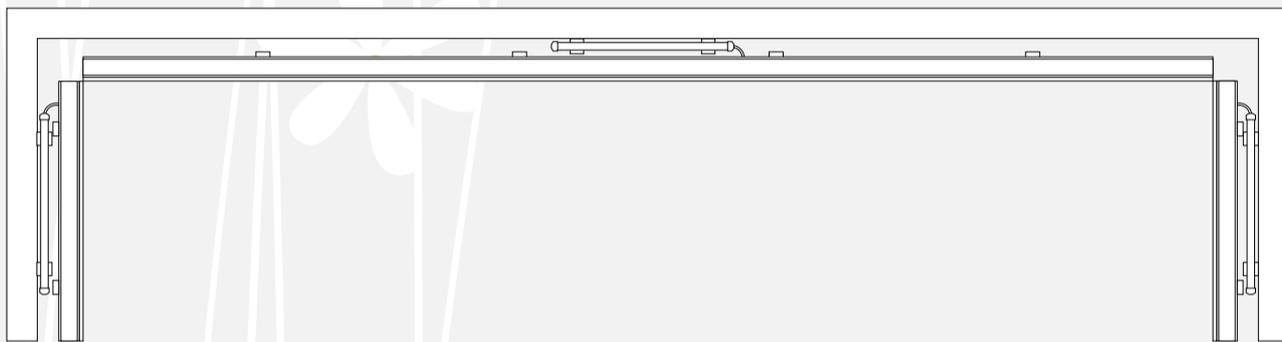


Box-Bay Measuring Guide

Face-Fixing



Top-Fixing



Width

Roman blinds are a perfect choice for box-bay windows. As the material hides the mechanics of the blind, all you see is the fabric that you selected. By following this guide, the blinds will almost meet in the corners without overlapping, this means that all three blinds operate smoothly.

Our Motorised Roman blinds can be installed directly onto the window frame (face-fixing) or onto the ceiling or lintel area (top-fixing). The battery pack location differs between the two installation types and so the method of installation should be decided before the measurements for the blinds are taken.

Face-fixing

The battery pack will sit underneath the head rail of the blind, the window frame must be at least 70mm deep to be able to accommodate both the blind and the battery pack.

When measuring, first of all take the measurements directly into the corners of the bay for both the front and the sides. For the width of the blind for the front, reduce the corner to corner measurement by 100mm (10cm), this will allow for the 50mm space that is required either side. For the widths of the side blinds, reduce the corner to corner measurement by 50mm (5cm). All three blinds would then be ordered as 'exact fitting' through our website.

Top-Fixing

The battery pack will sit between the blind and the window frame.

When measuring, first of all take the measurements directly into the corners of the bay for both the front and the sides. For the width of the blind for the front, reduce the corner to corner measurement by 150mm (15cm), this will allow for the 75mm space that is required either side. For the widths of the side blinds, reduce the corner to corner measurement by 75mm (7.5cm). All three blinds would then be ordered as 'exact fitting' through our website.

Drop

This is the same for all three blinds, even if you find that one window is longer than the others. This will ensure that when the roman blinds are lowered, they will all sit level. The measurement will be from the point where the top of the blind is being mounted down to the window sill. Measure the drop for all three windows and use the smallest of the three.