

LUMINA DESIGN

ROOF LANTERN & BIFOLD DOOR SPECIALISTS

SURVEYING WARNING

Good surveying is essential to ensure a trouble free successful installation and to avoid costly remakes caused by incorrect measuring.

When surveying it is the surveyor's responsibility to determine that the structural openings and surrounding areas are in a state of good repair and provide the correct dimensions for manufacture.

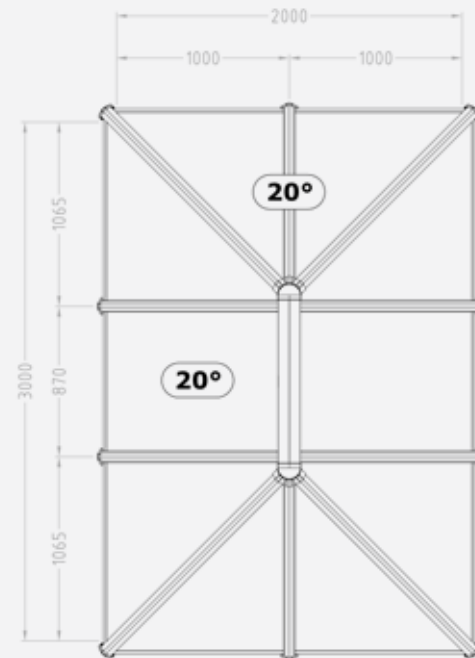


1.1

Before unpacking the Skypod pitched skylight, you should review the supplied layout drawing (shown right). This will be located in the ancillary box.

The dimensions shown on this plan are for the external face of the supporting upstand. Ensure these dimensions are consistent with the host building.

The Skypod ring beam allows a 10mm tolerance per face if the overall width and length of the upstand perimeter are oversized.



1.2

**SURVEY SIZE =
UPSTAND EXT FACE**

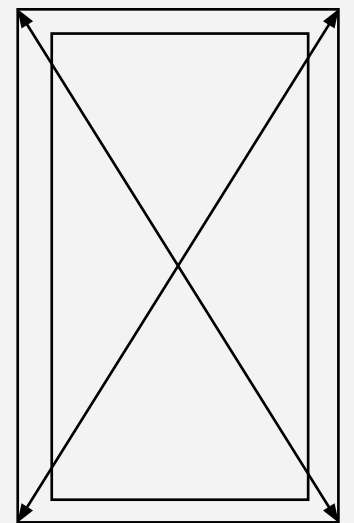
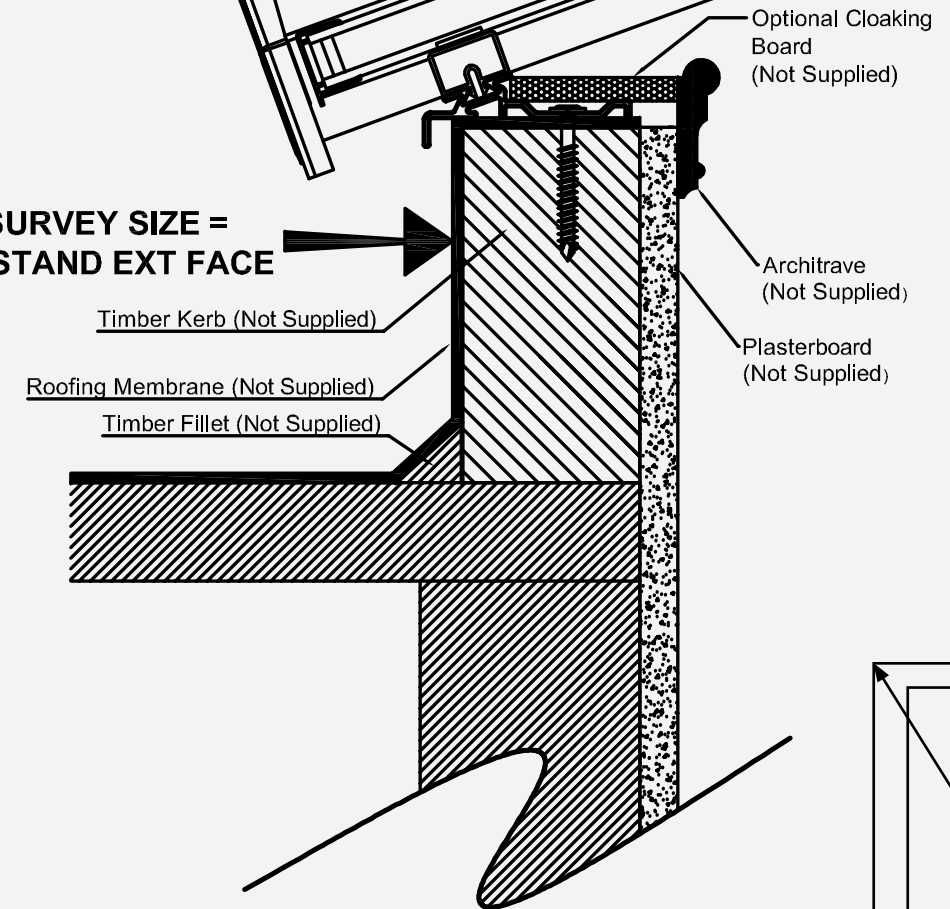


Fig. 2

The upstand corners should also be square. Check the difference between the diagonals to see if the ring beam overhang will need adjusting around the perimeter, as well as checking the diagonals to ensure the kerb is square (see Fig. 2).