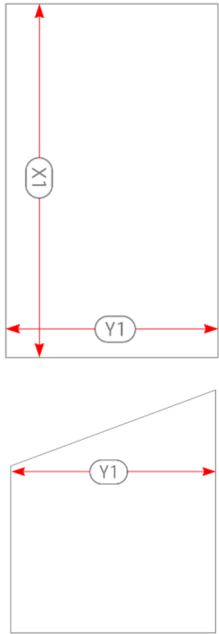
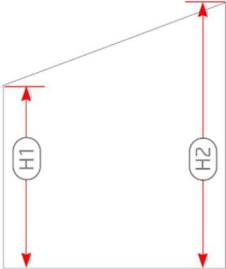


## Lean-To

Survey dimension sheet – all dimensions should be measured from inside. If possible measure in mm and give dimensions to the nearest 5mm. Watch the video to get tips on where to measure from.

 <p>The diagram shows two views of a lean-to roof. The top view is a rectangle with a vertical dimension line labeled 'X1' and a horizontal dimension line labeled 'Y1'. The bottom view is a trapezoid representing the roof's footprint, with a horizontal dimension line labeled 'Y1' at its base.</p>	<p><b>Main Plan Dimensions</b></p> <p><i>The most important dimensions are the overall length and width of the space. Measure the width (X1) from fascia to fascia and the length (Y1) from the house wall to the fascia.</i></p> <p>X1 = ..... Y1 = .....</p>
 <p>The diagram shows a vertical section of the lean-to roof. It features two vertical dimension lines: 'H1' on the left, measuring from the floor level to the top of the fascia, and 'H2' on the right, measuring from the floor level to the underside of the highest point of the roof.</p>	<p><b>Heights</b></p> <p><i>In order to work out the full area of the roof we need the vertical dimension to the bottom and top of the roof. Measure H1 from the floor to the top of the fascia and H2 from the floor to the underside of the highest point of the roof.</i></p> <p>H1= ..... H2= .....</p>
<p><b>Additional Dimensions:</b> Use the final section to provide dimensions of any large box outs that may affect the design. If you want you can also include dimensions for opening windows, lights or fans but we will also cover this later in the process if it is required.</p>	