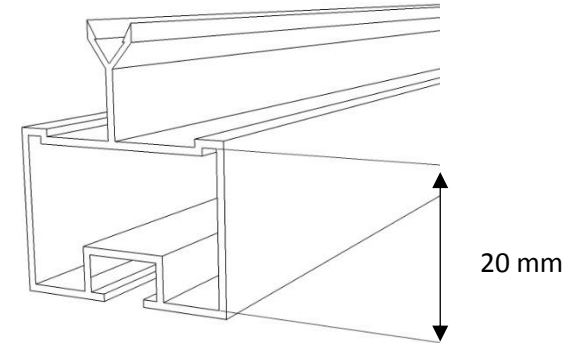
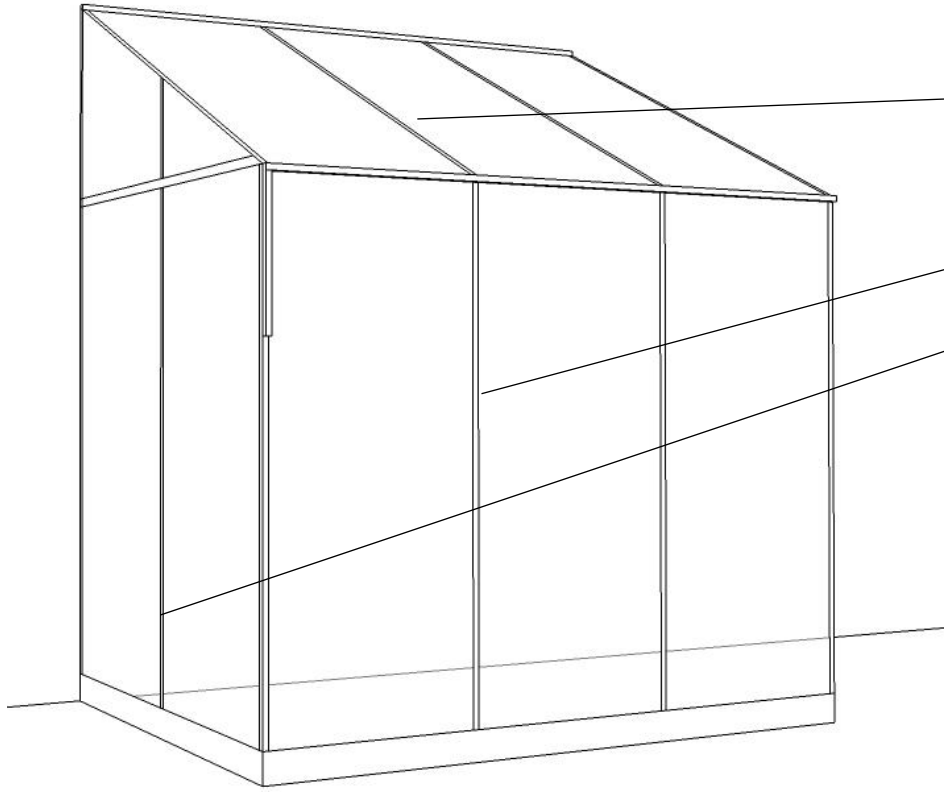
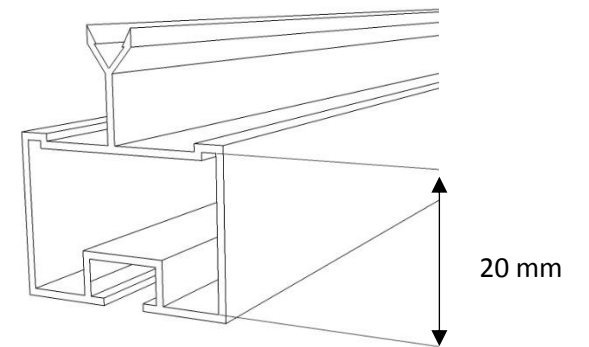
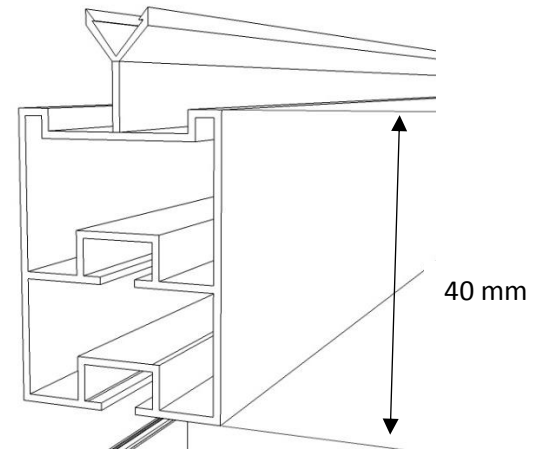
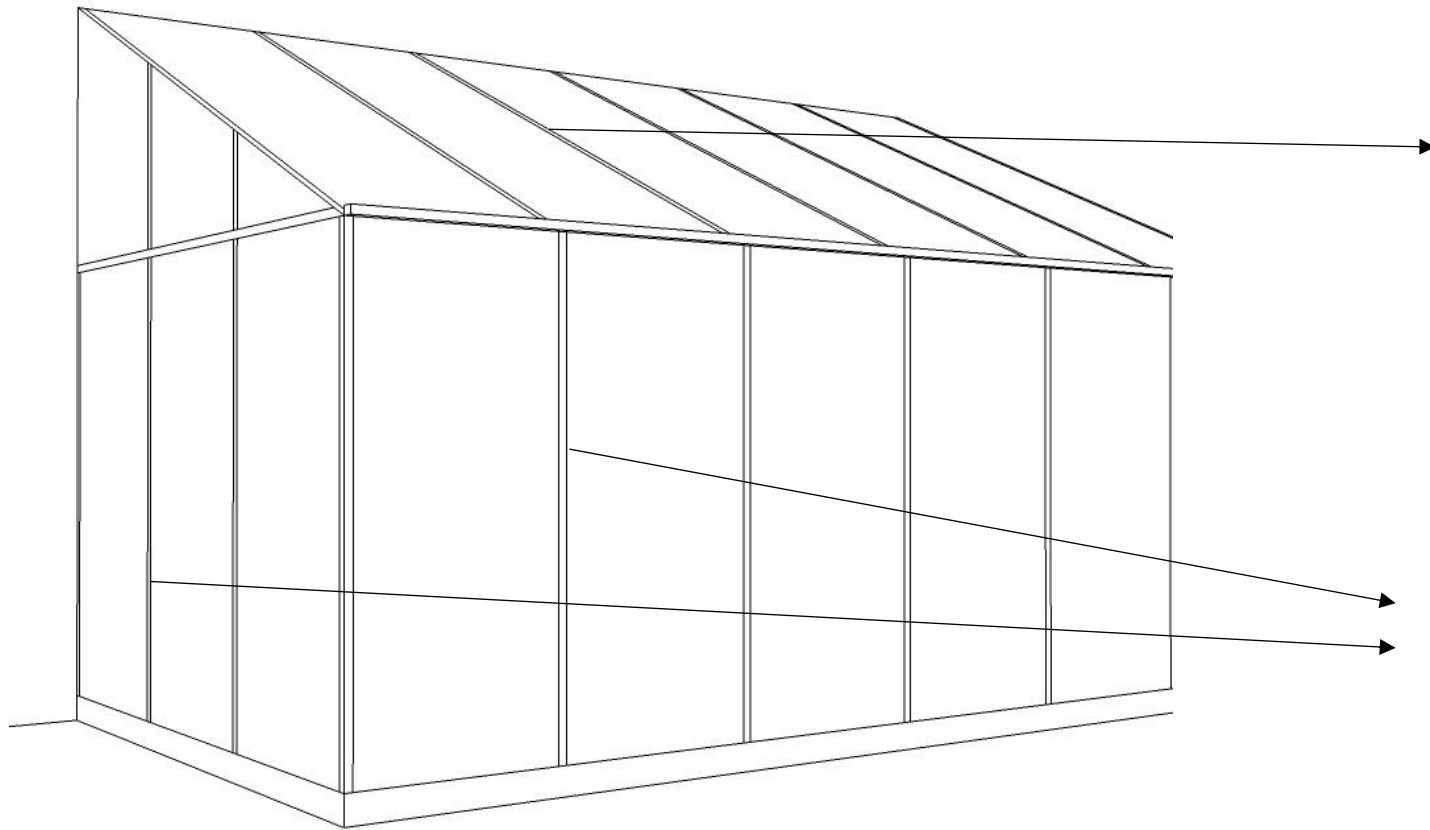


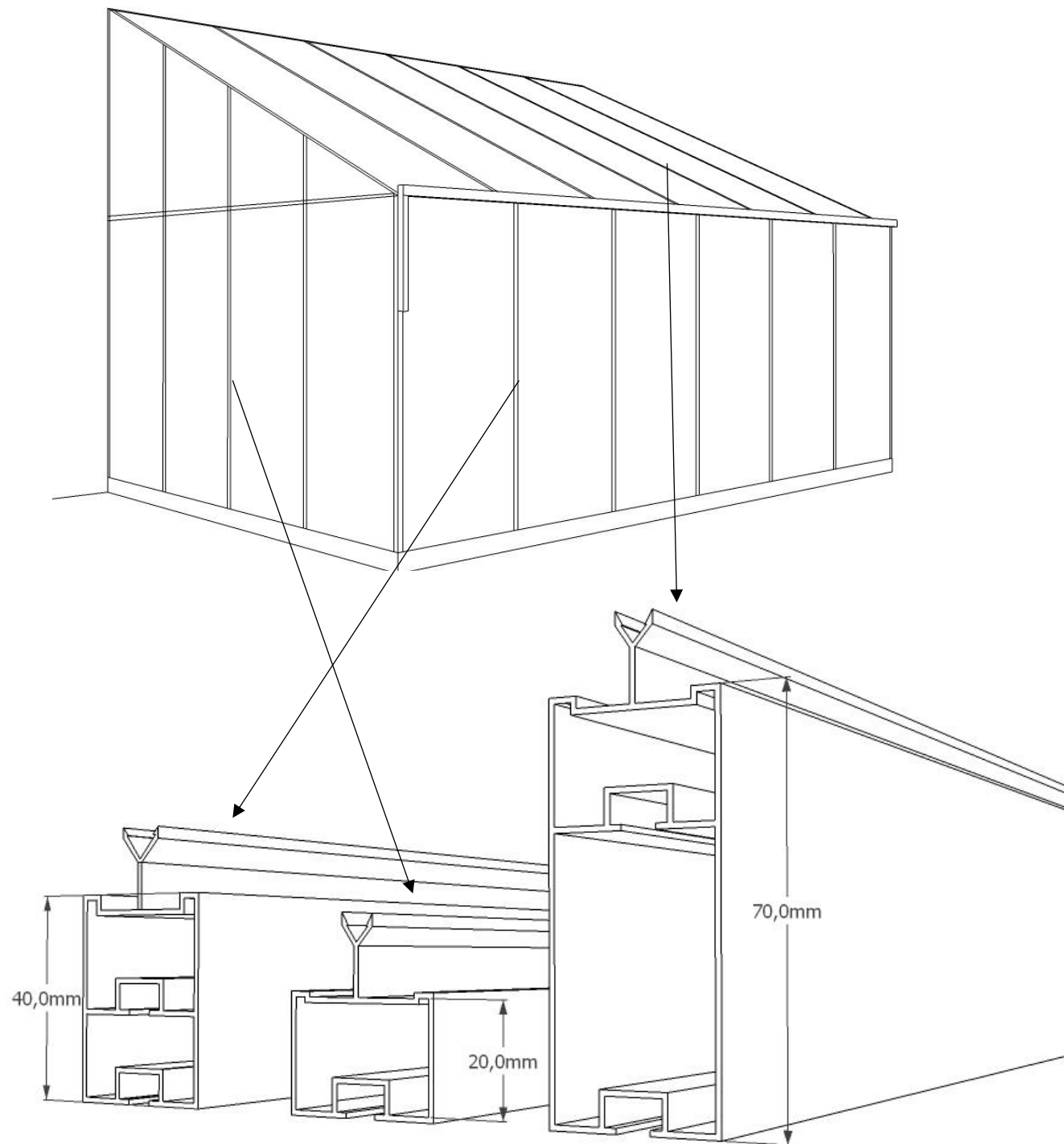
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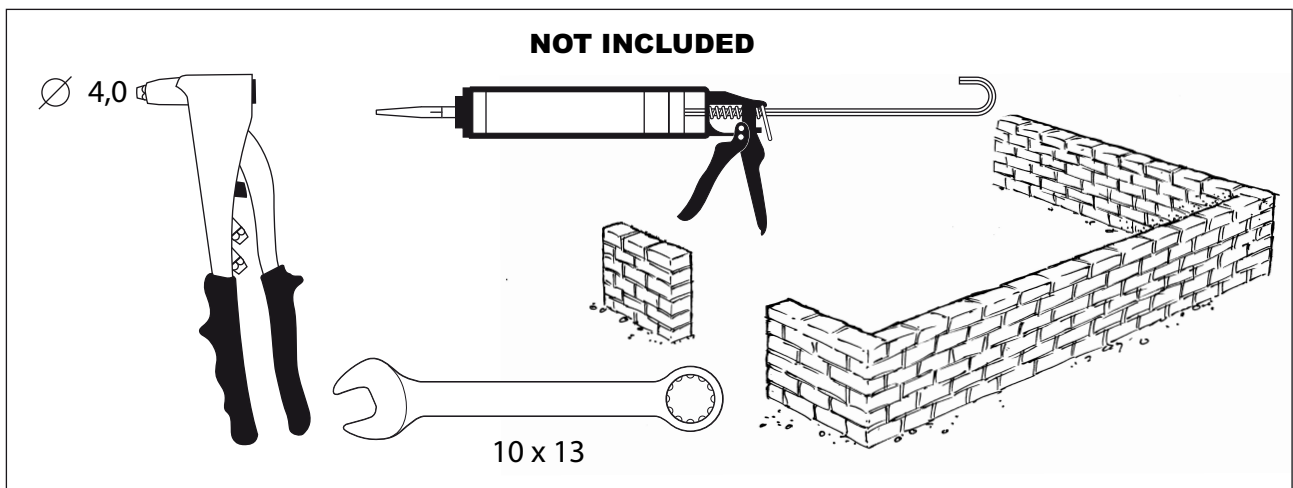
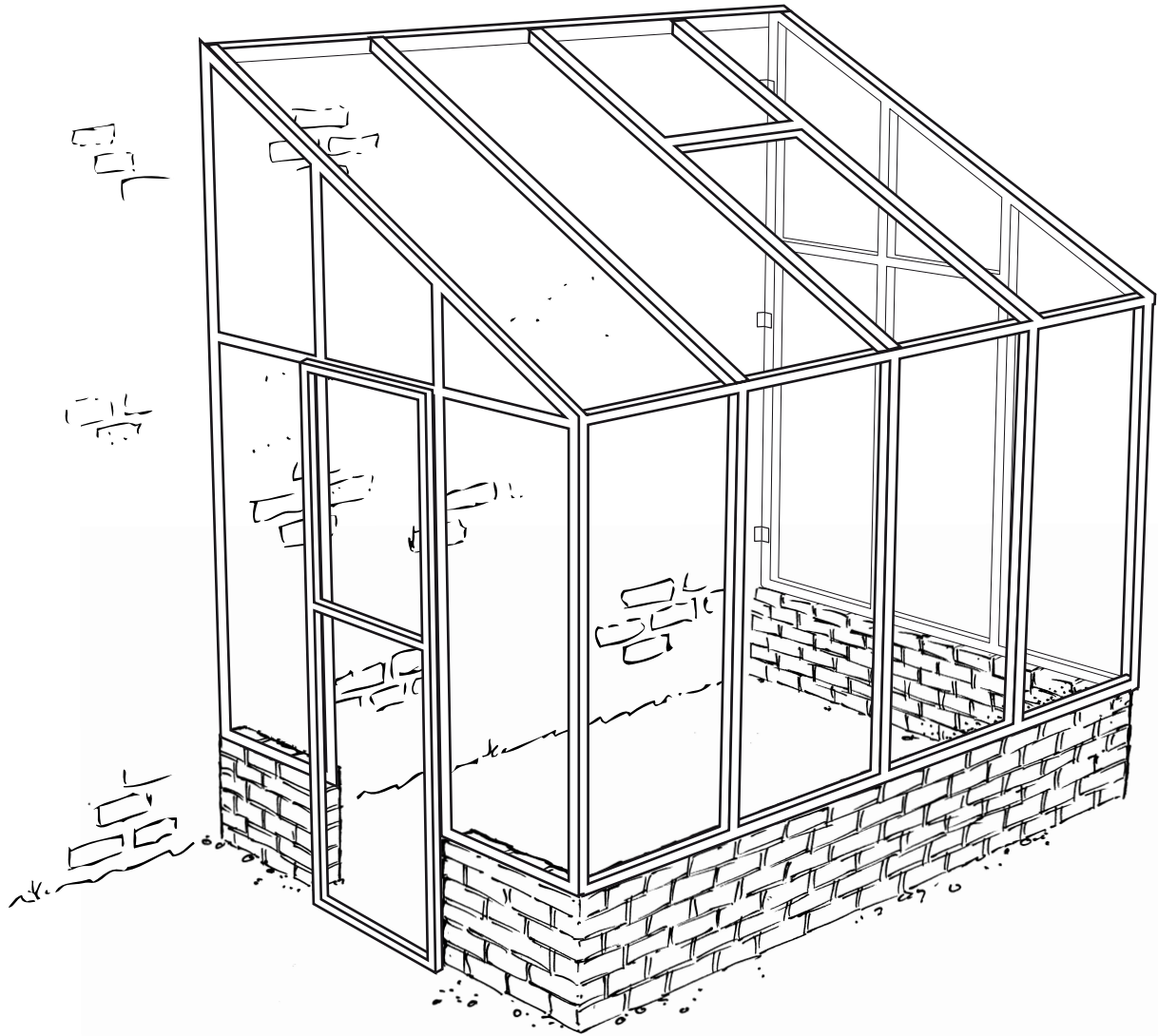
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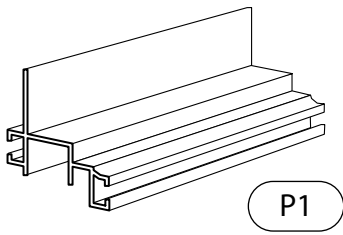


3,00m

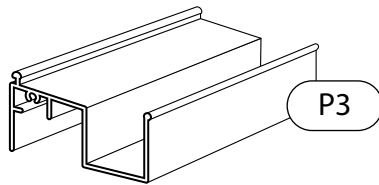


Serralux

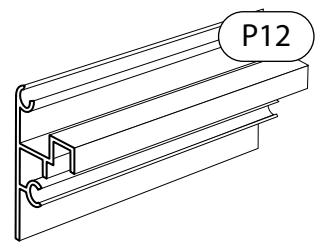




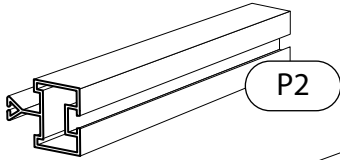
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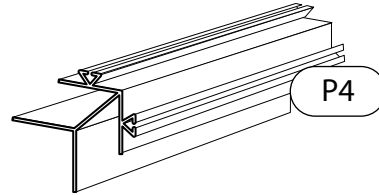
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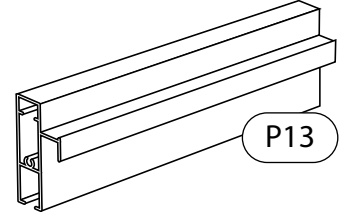
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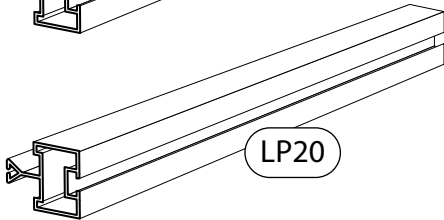
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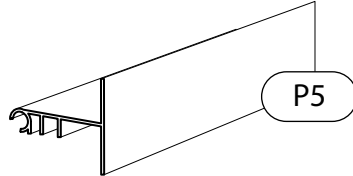
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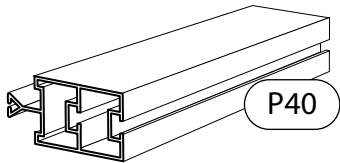
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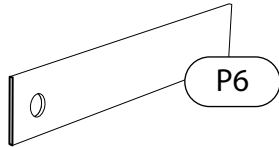
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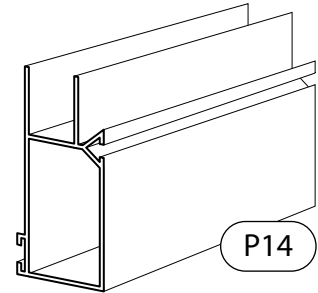
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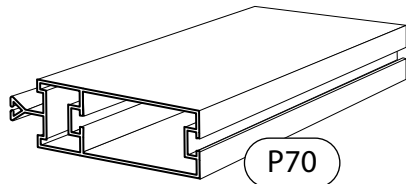
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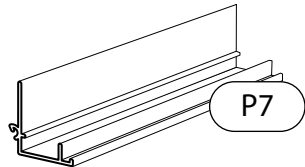
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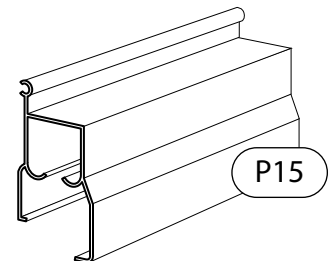
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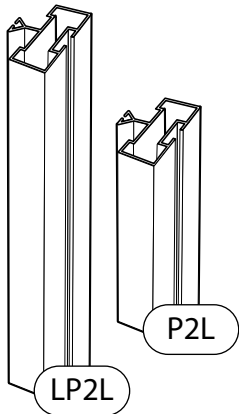
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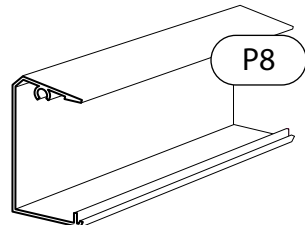


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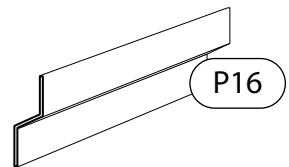


P2L

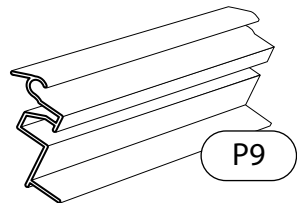
LP2L



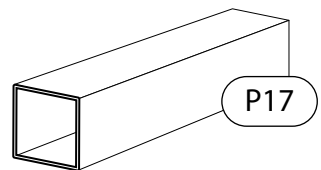
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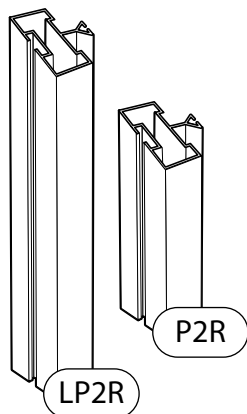
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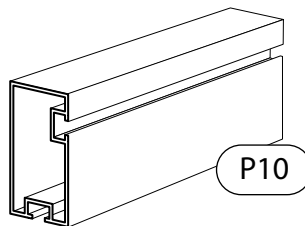


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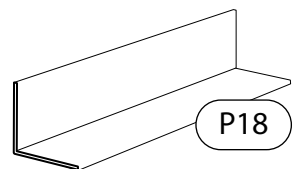


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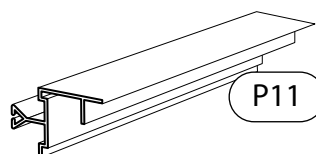
LP2R



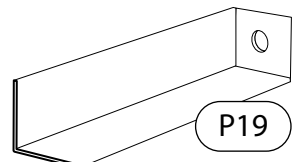
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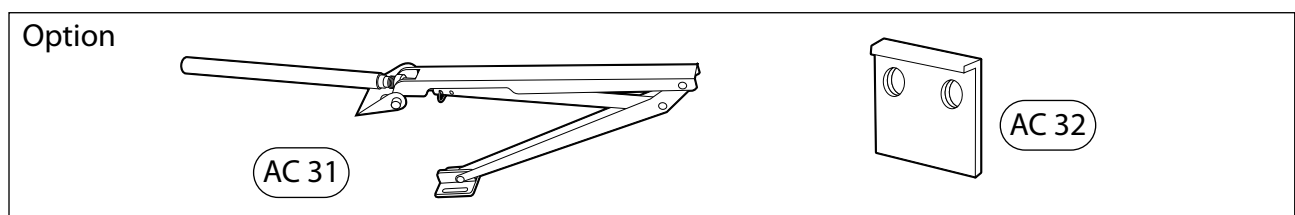
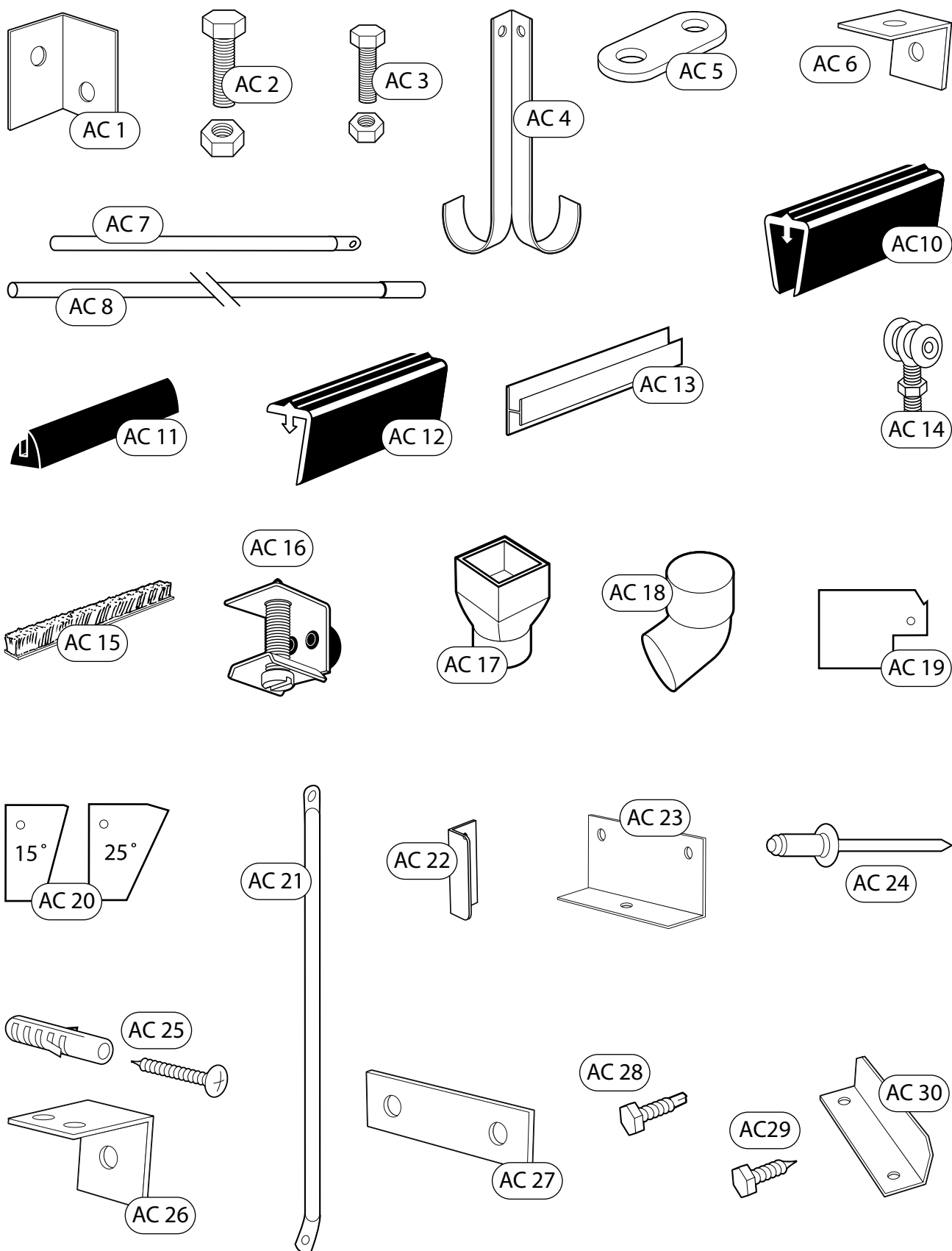
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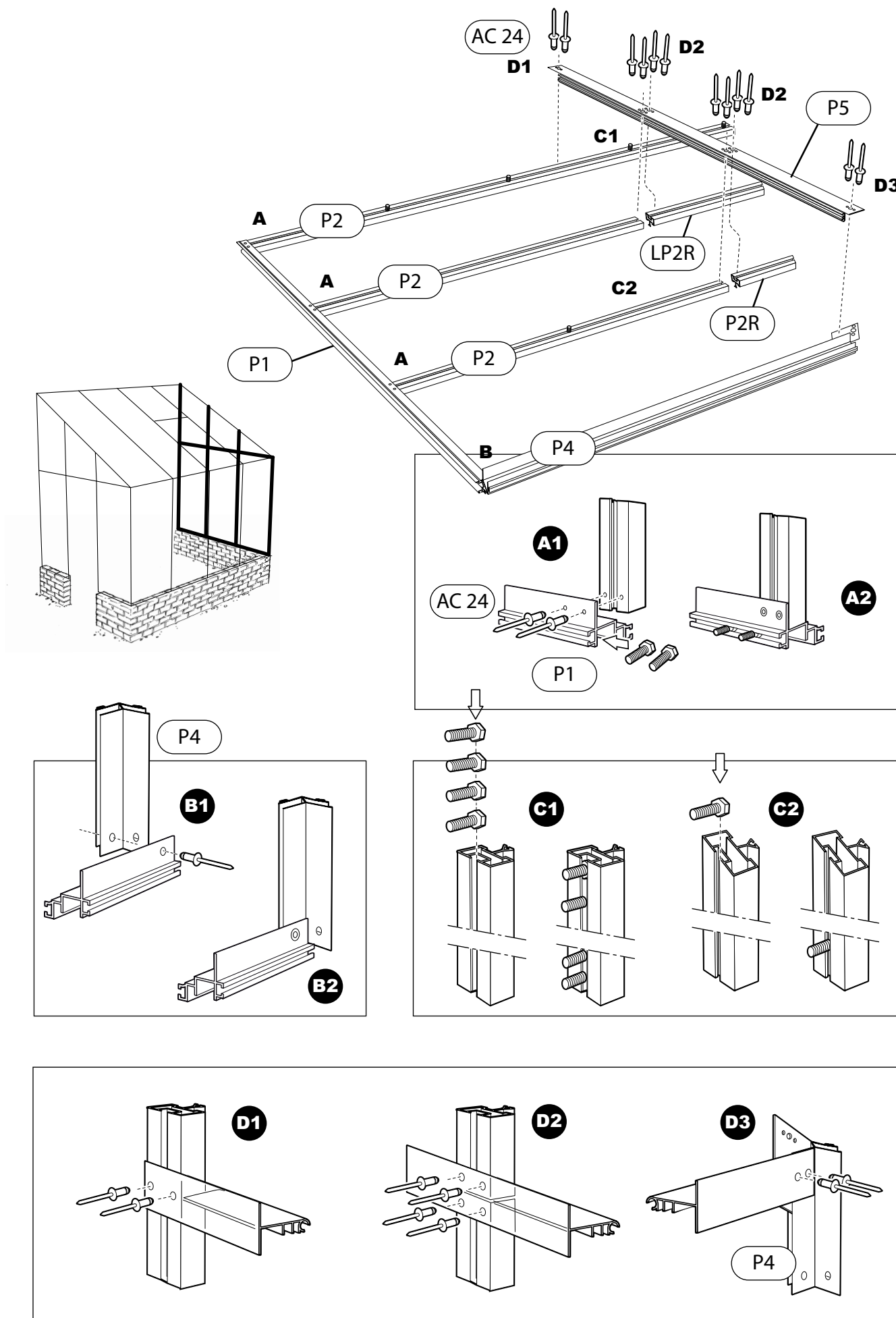


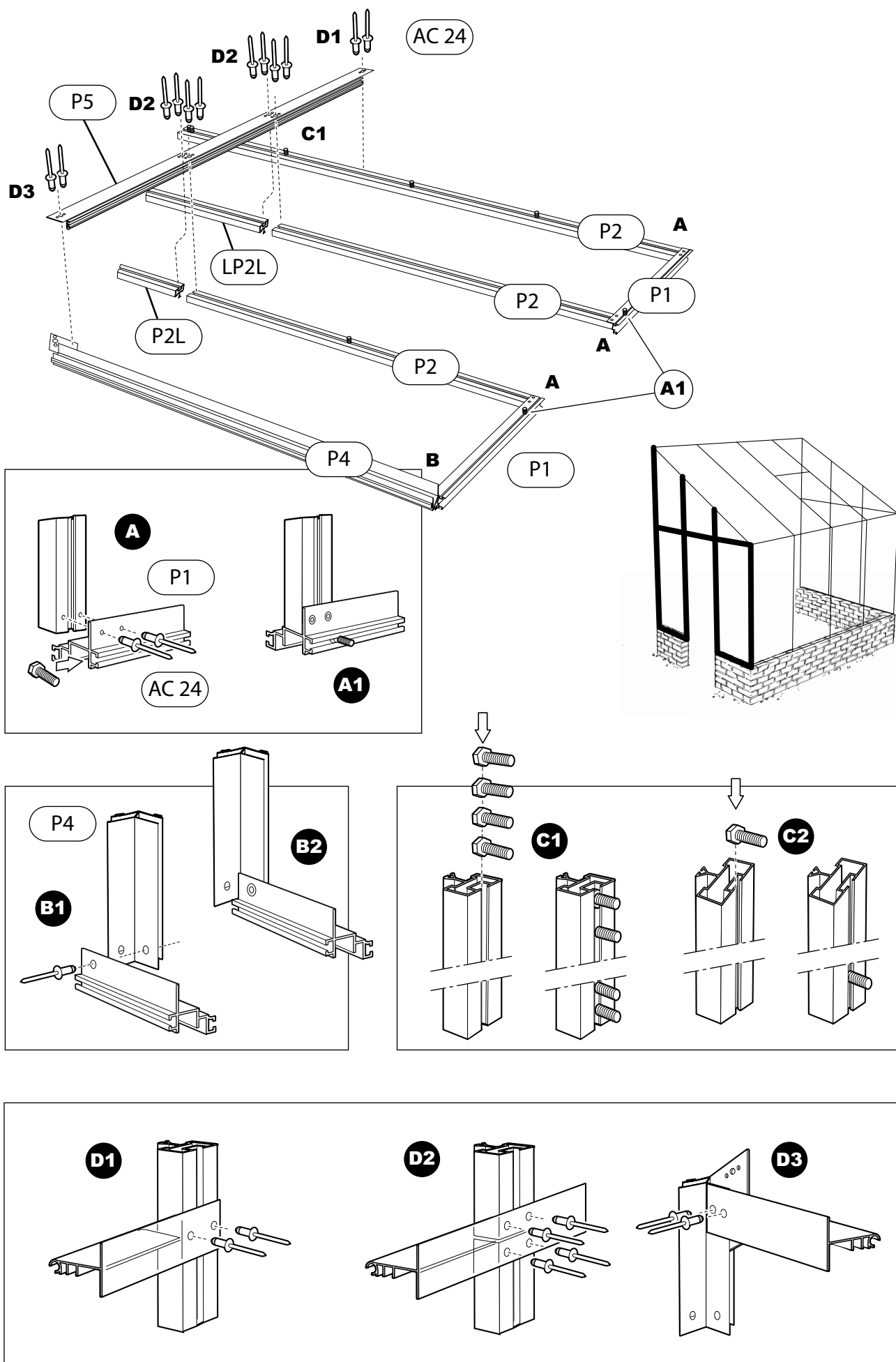
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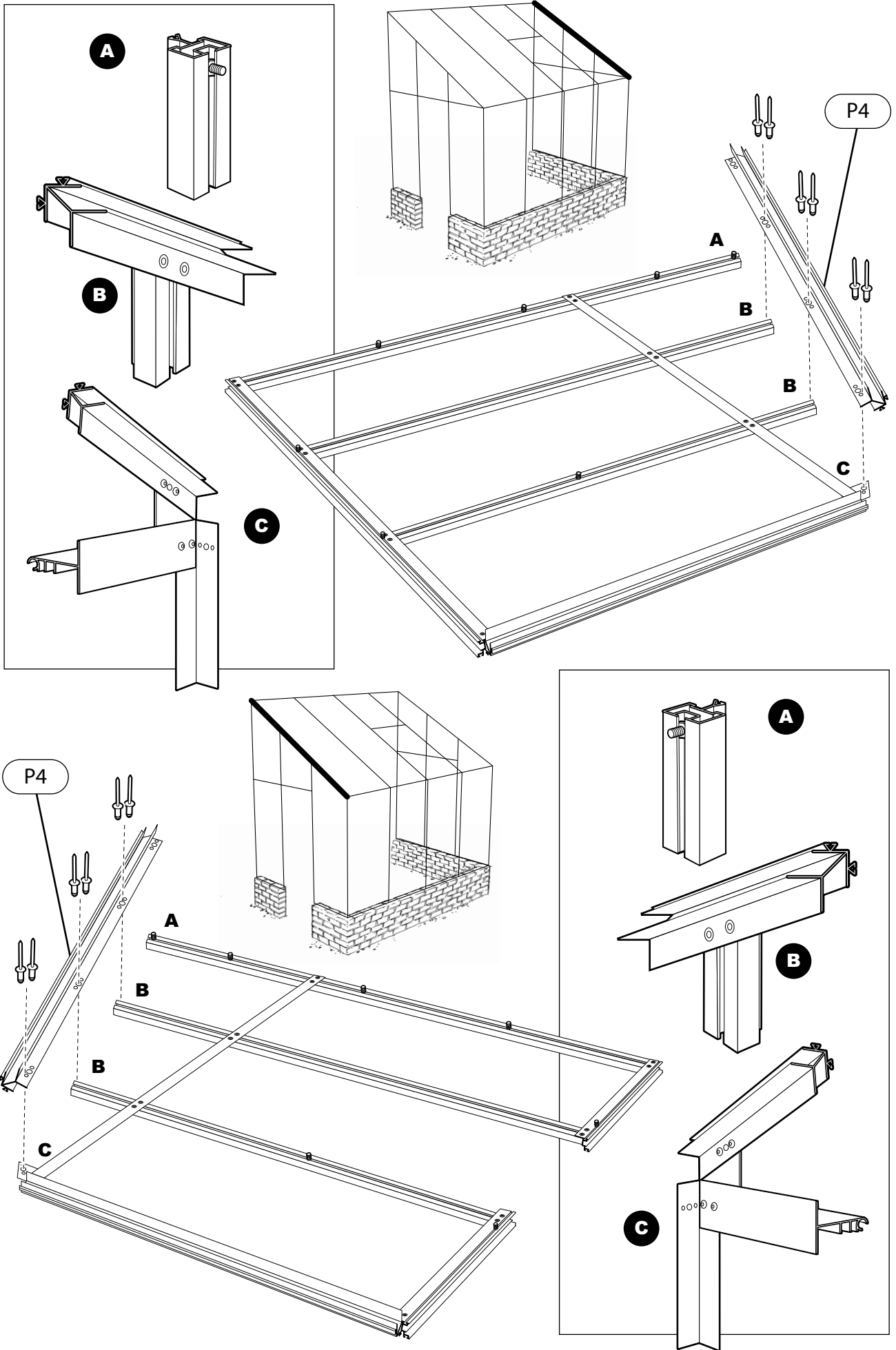


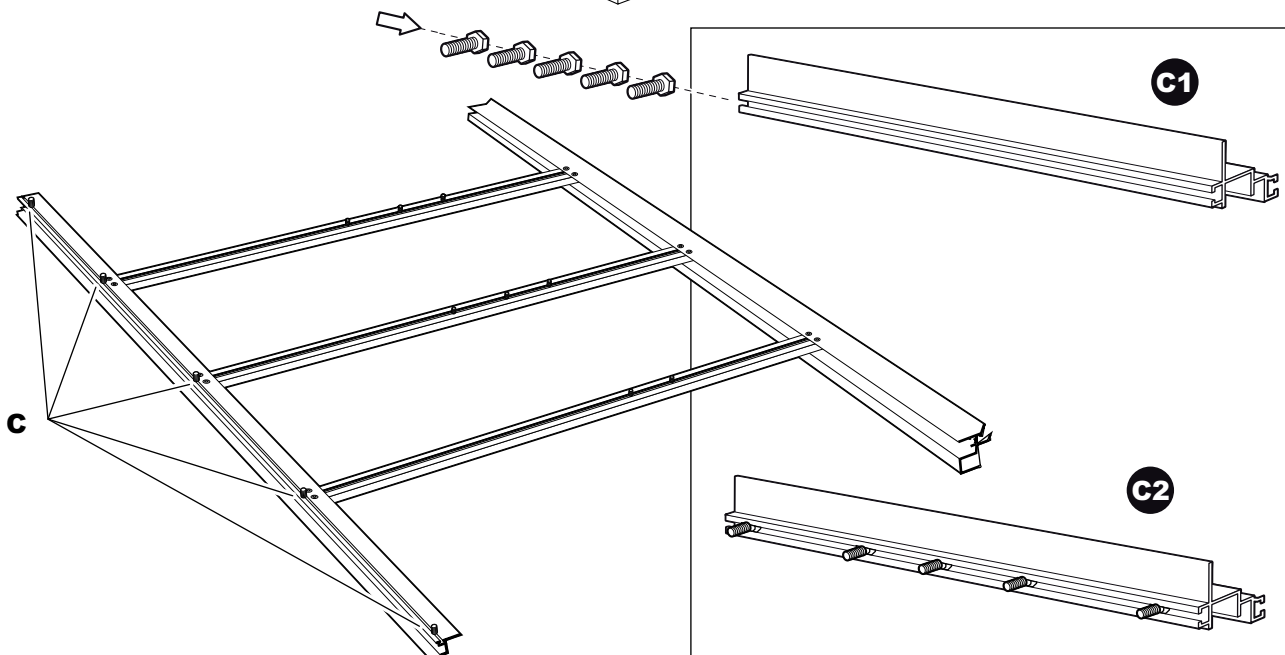
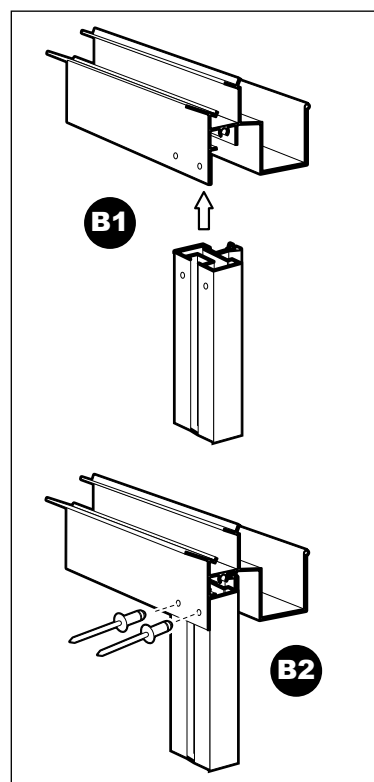
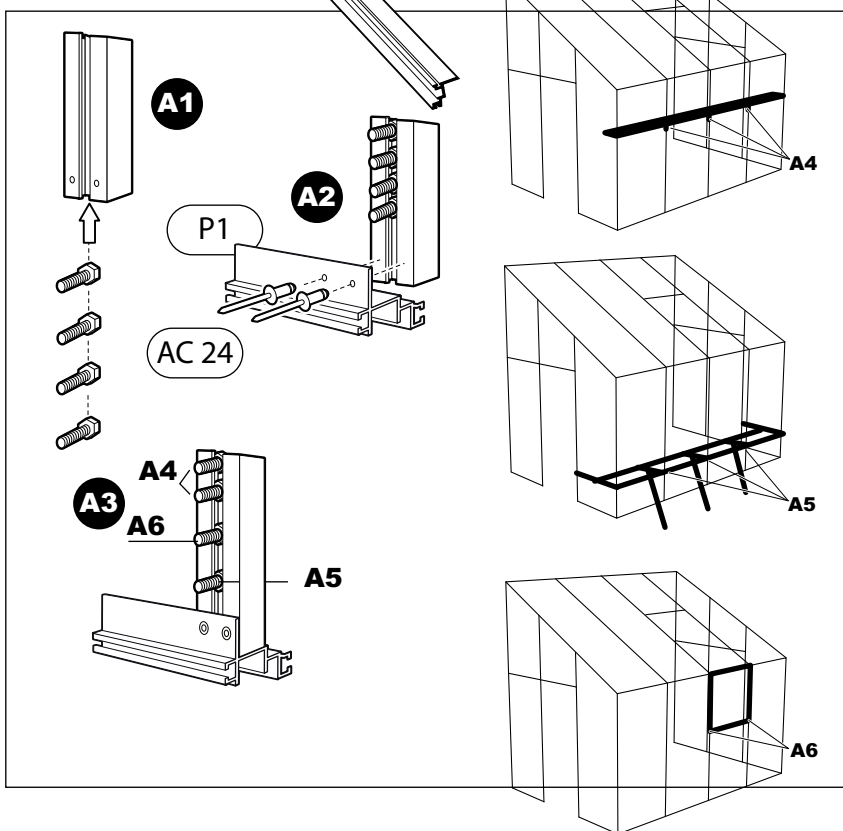
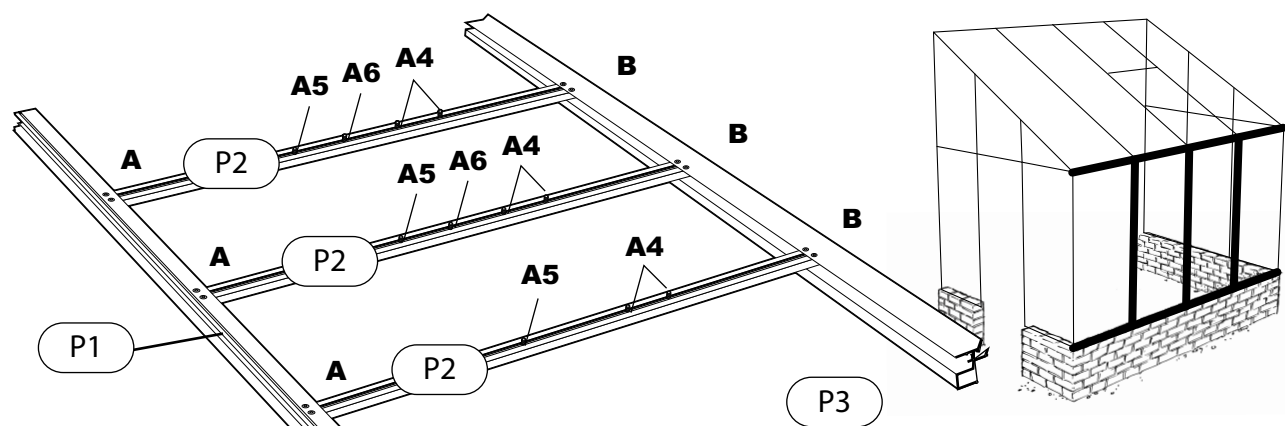
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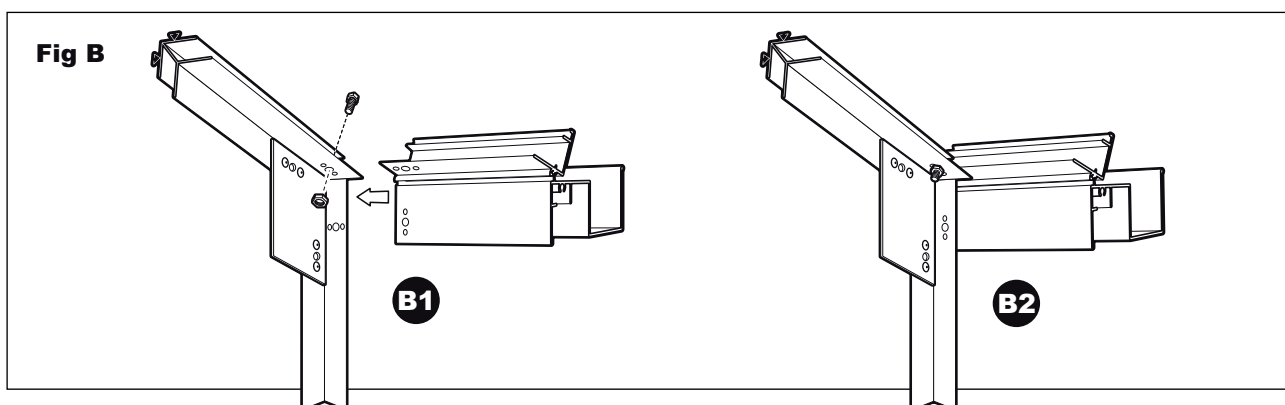
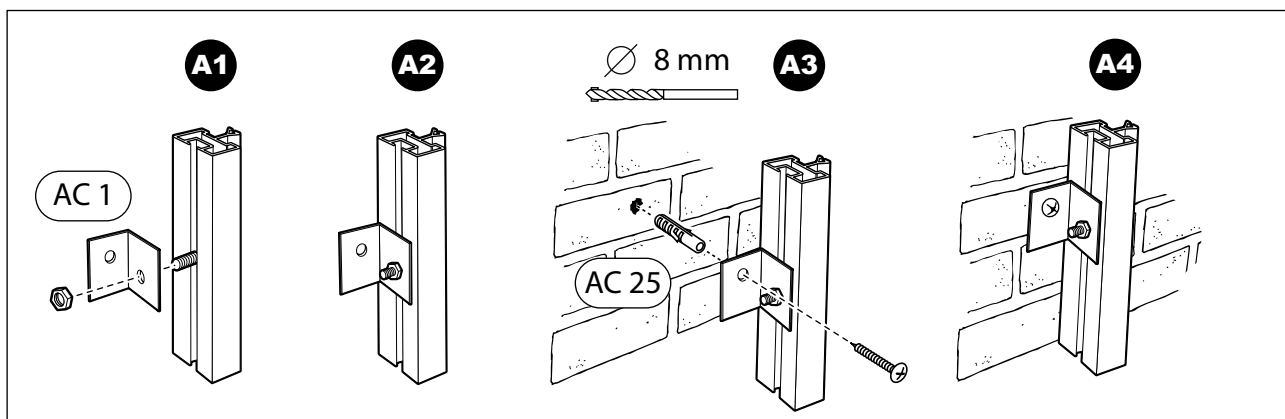
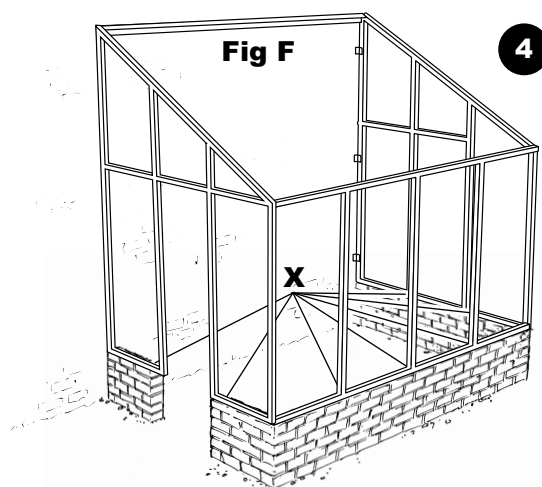
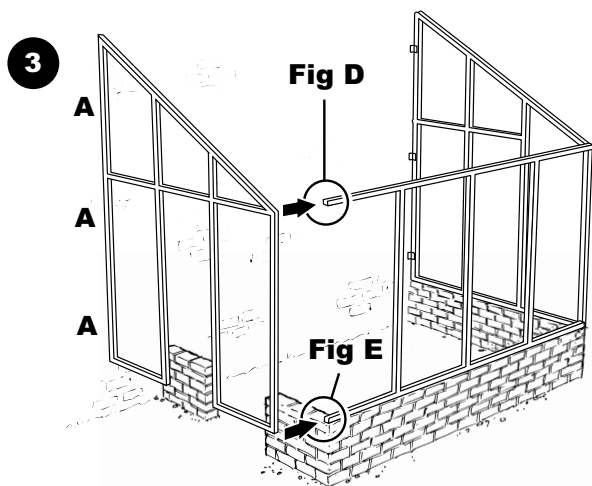
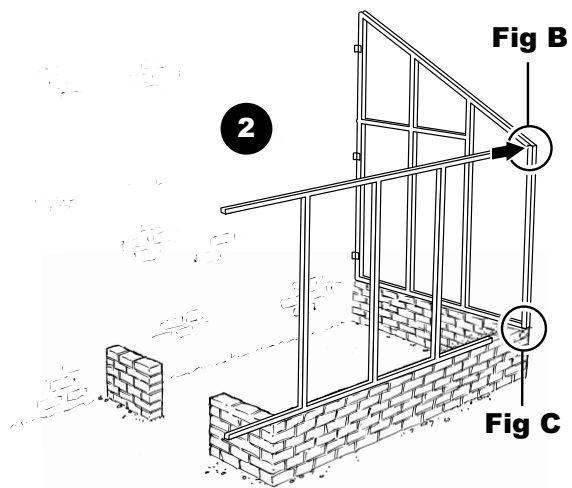
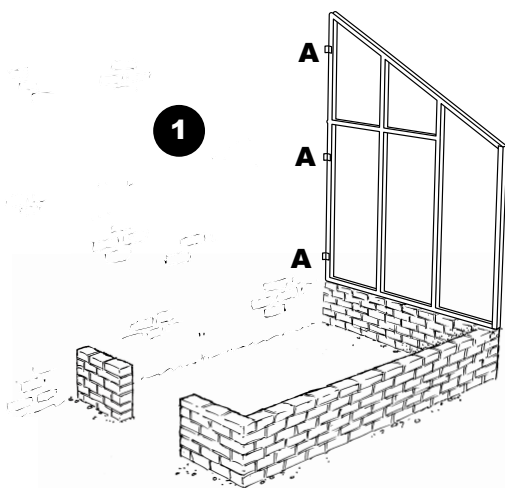












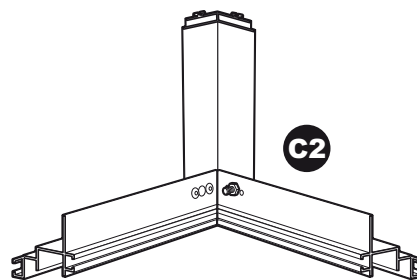


Fig D

The diagram illustrates the final assembly steps. **D1** shows the front panel being attached to the main frame using screws. **D2** shows the side panel being attached to the main frame using screws.

g E

The diagram illustrates the assembly of a corner joint for a glass railing system. It consists of two parts, E1 and E2, showing the installation of a corner bracket onto a vertical post.

E1 shows a vertical post with a corner bracket being positioned around it. A screw is shown being inserted into the bracket to secure it to the post.

E2 shows the corner bracket fully installed and secured with a screw, ready for the glass panels to be attached.

Fig F

Ø 8 mm

F1

F2

15/25°

