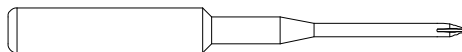
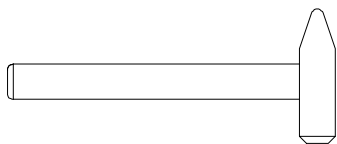
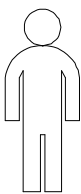
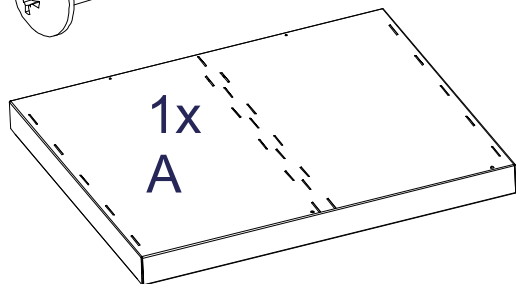
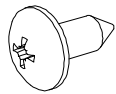


2x



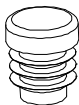
540517-540522

23x T

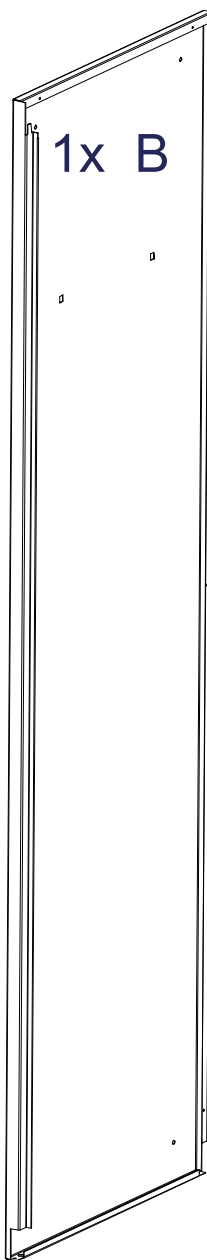


1x
A

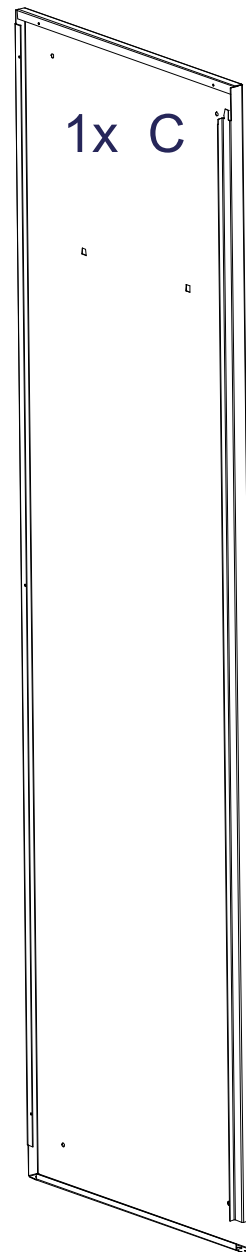
4x A1



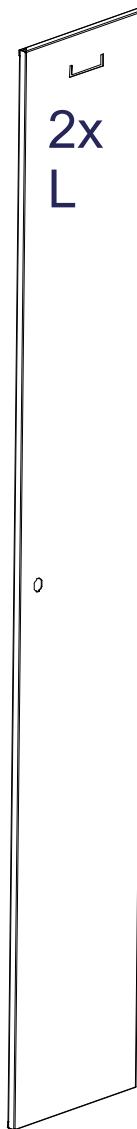
1x B



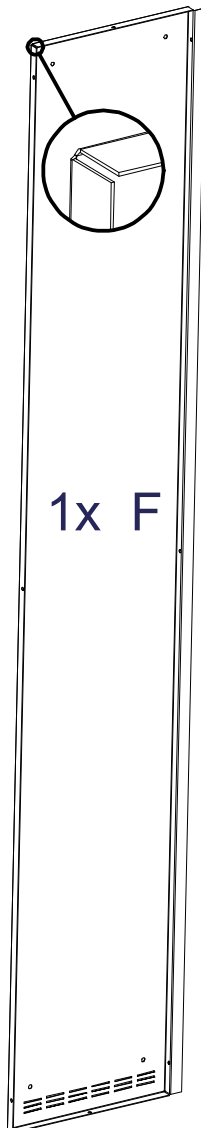
1x C



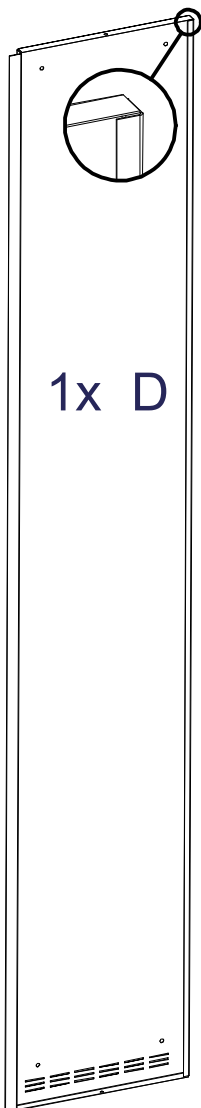
2x
L



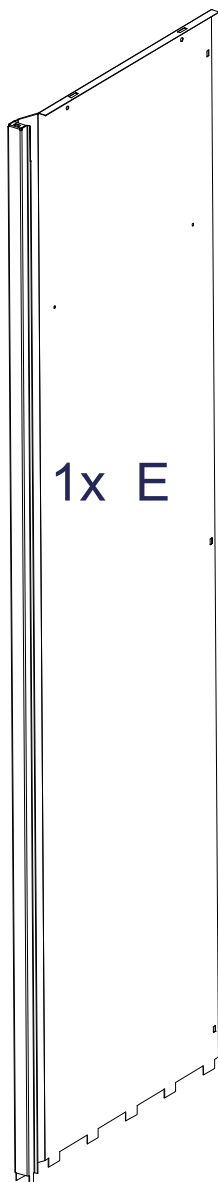
1x F



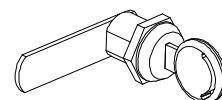
1x D



1x E

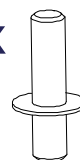


2x S



TYP "A"

4x
M



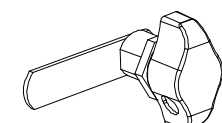
4x
N



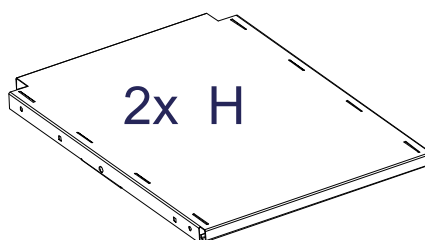
4x
P



TYP "B"



2x H



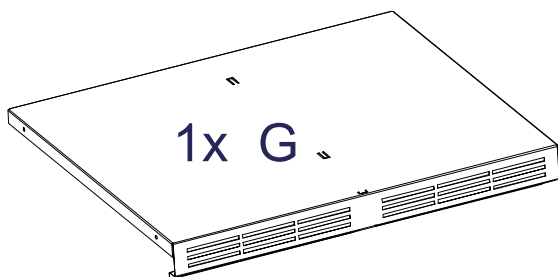
2x J



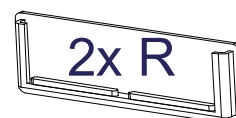
6x
K



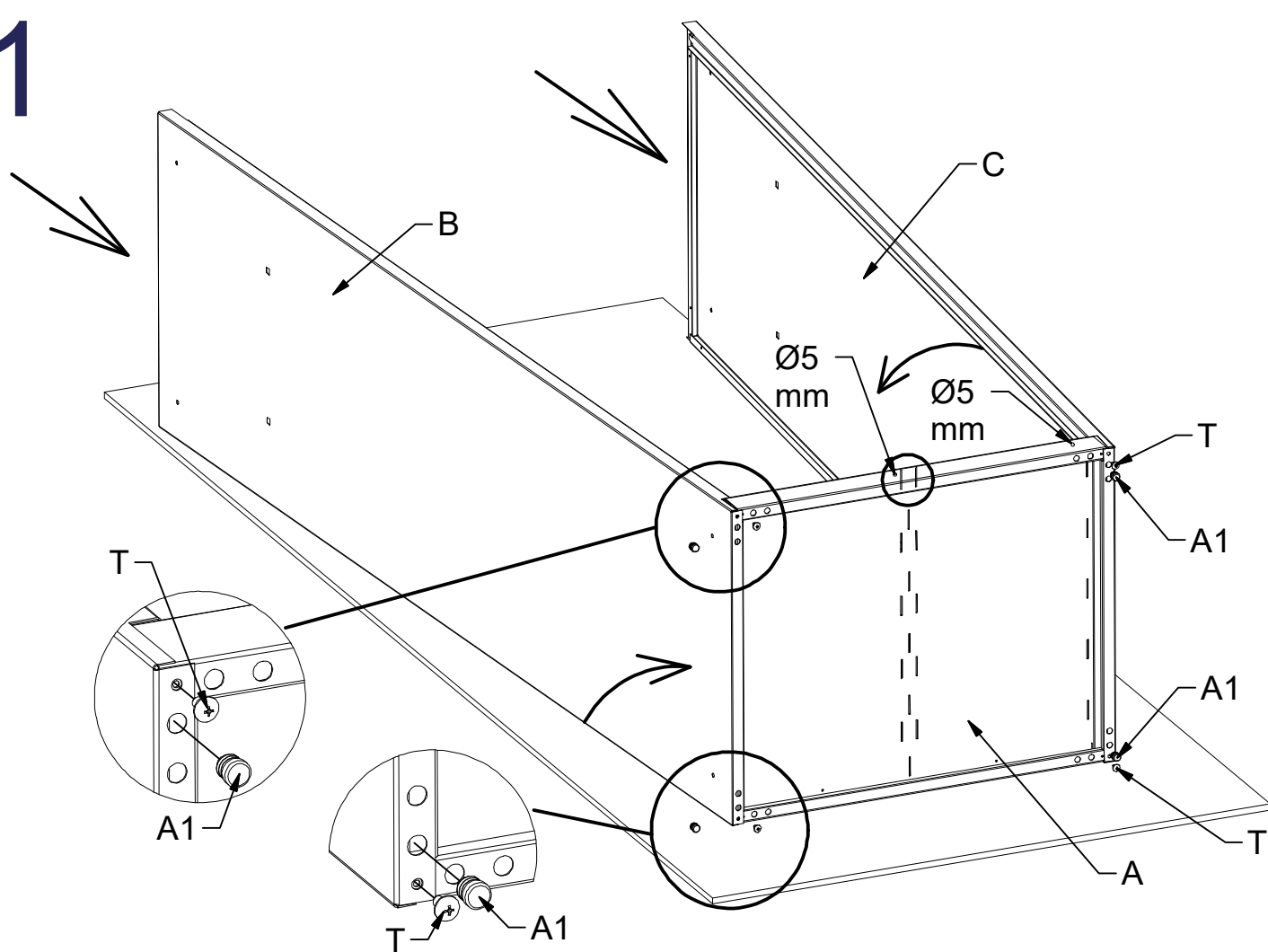
1x G



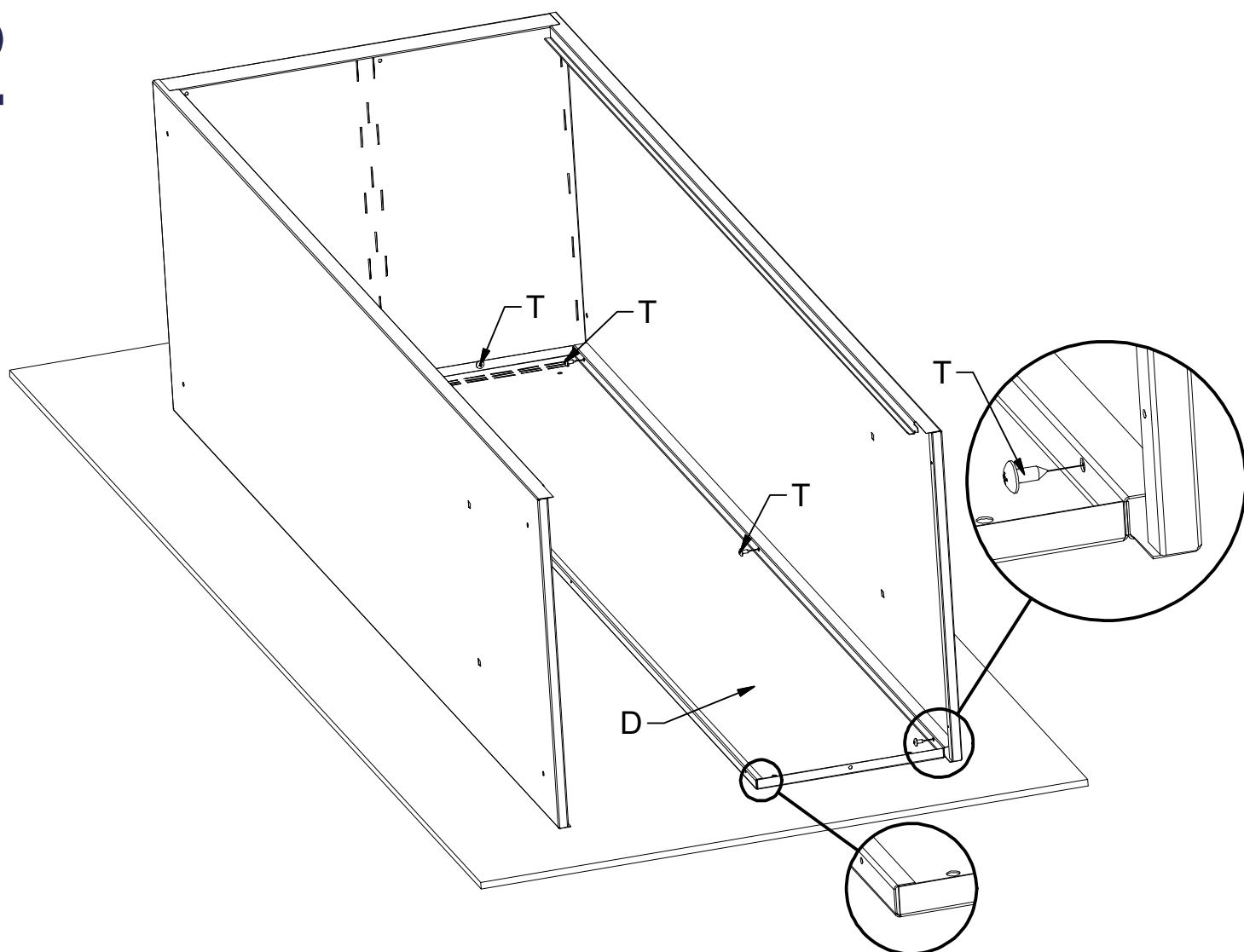
2x R



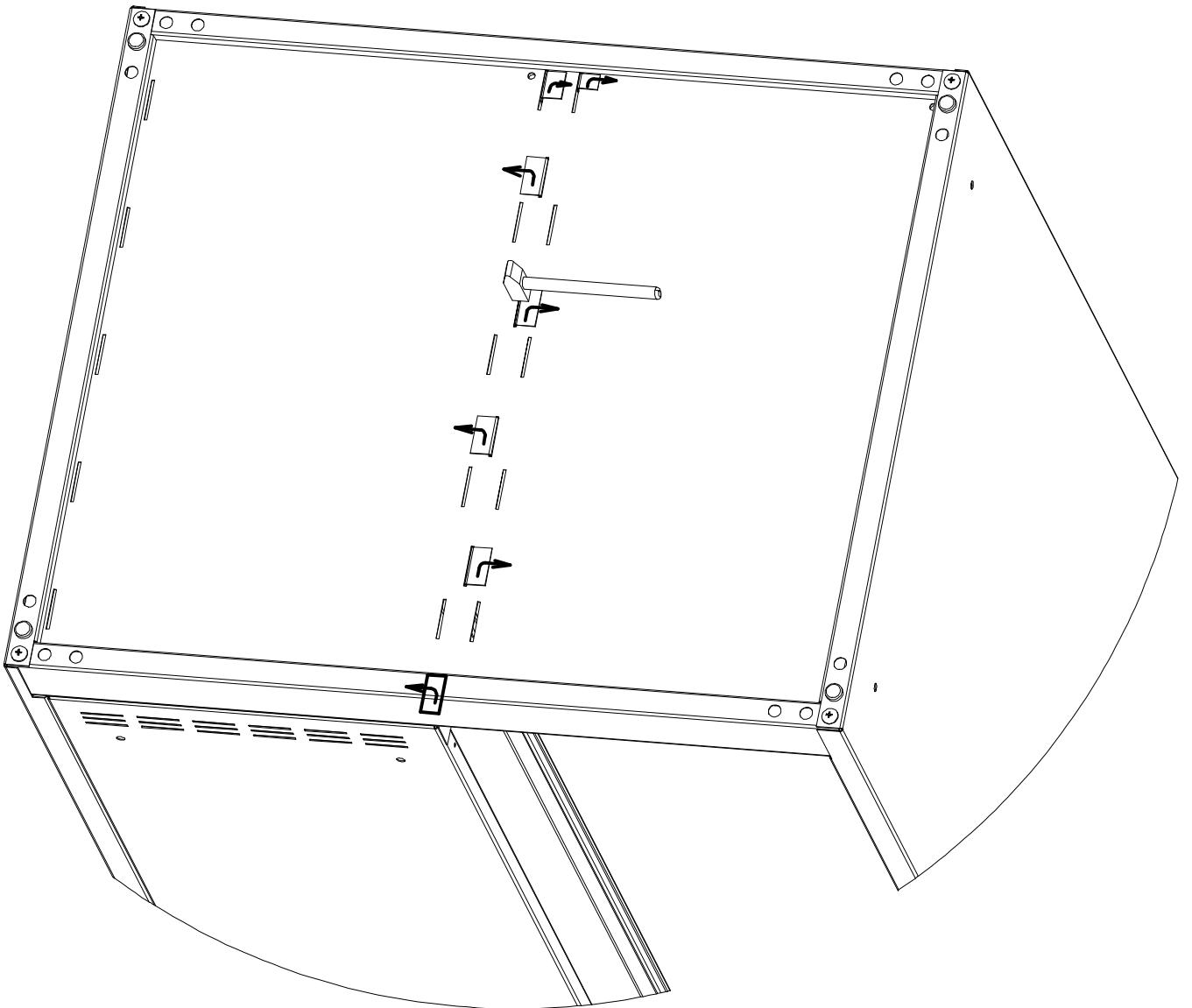
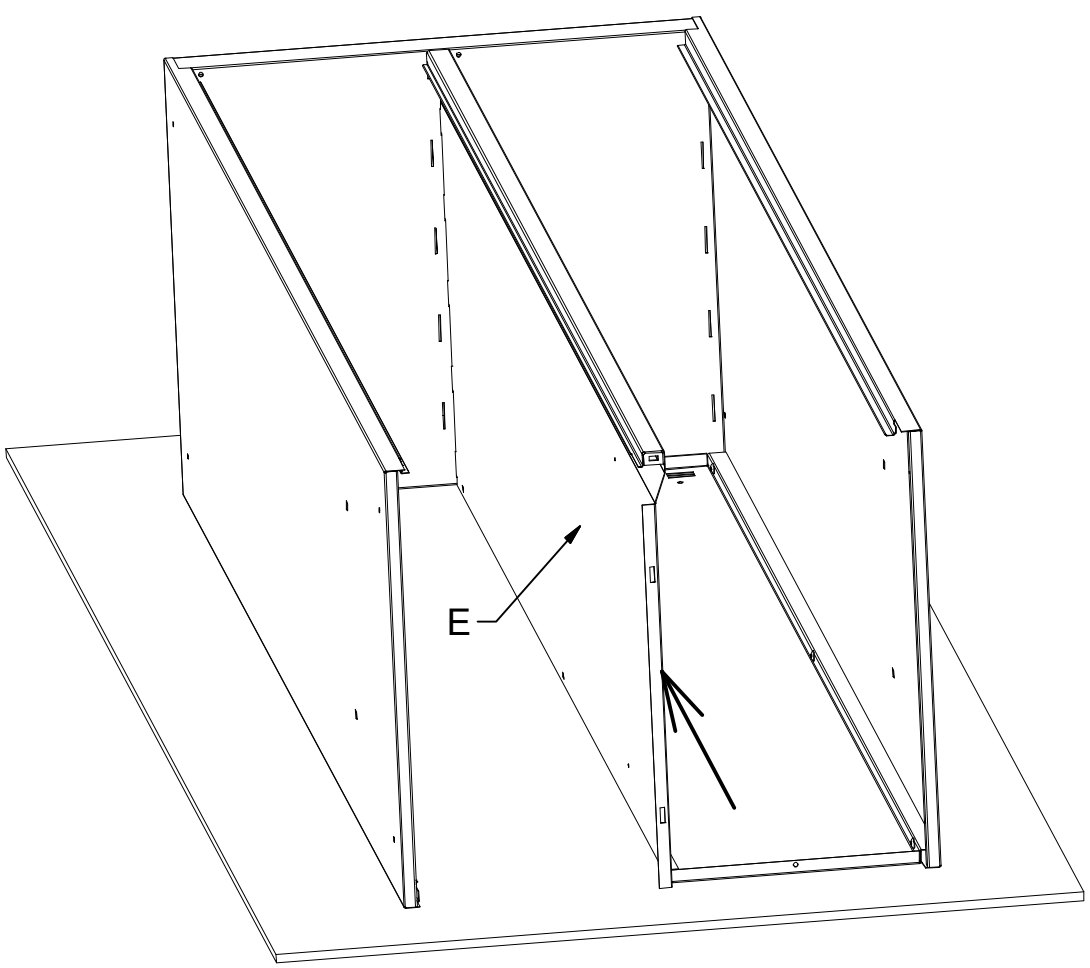
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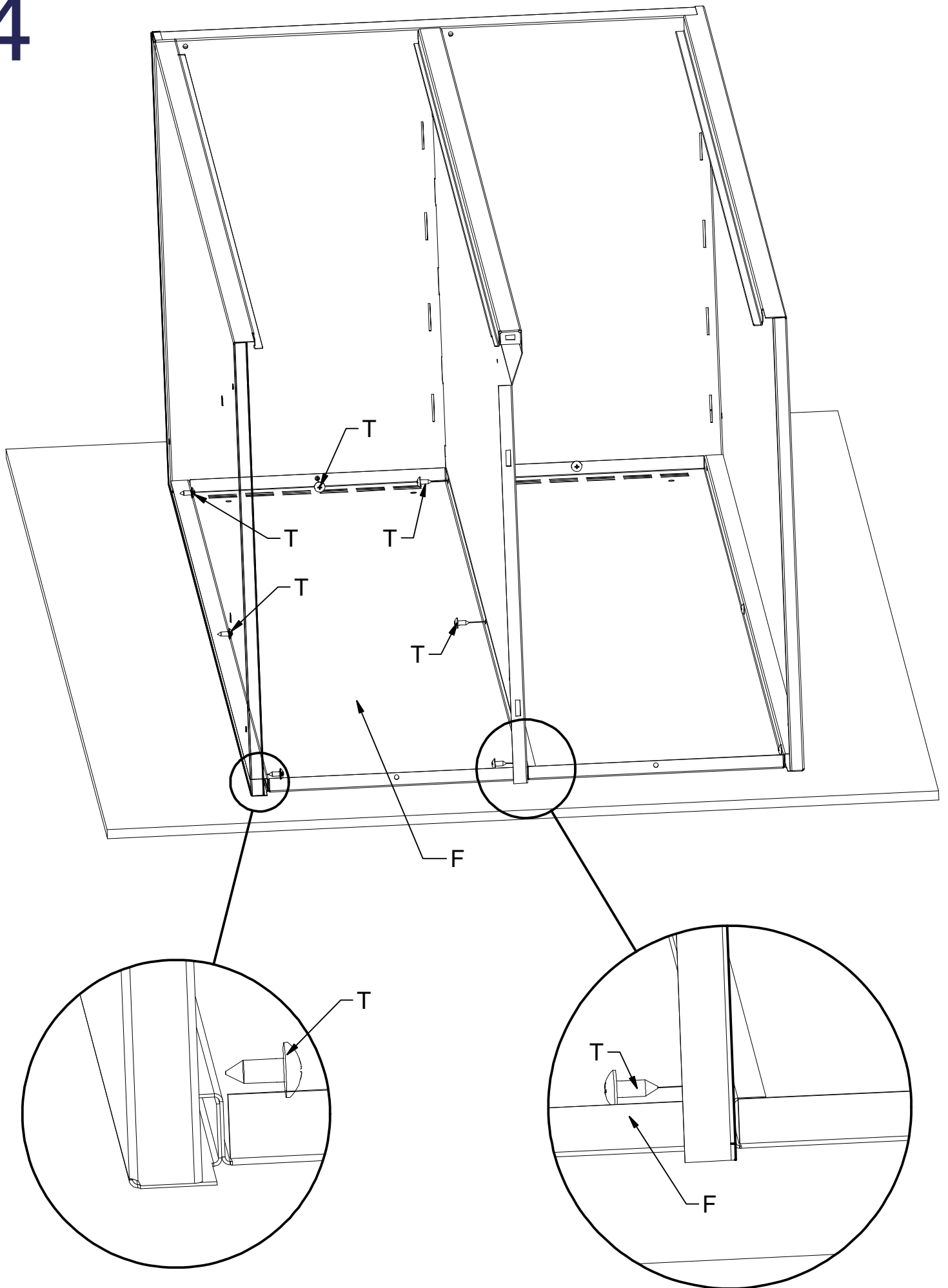
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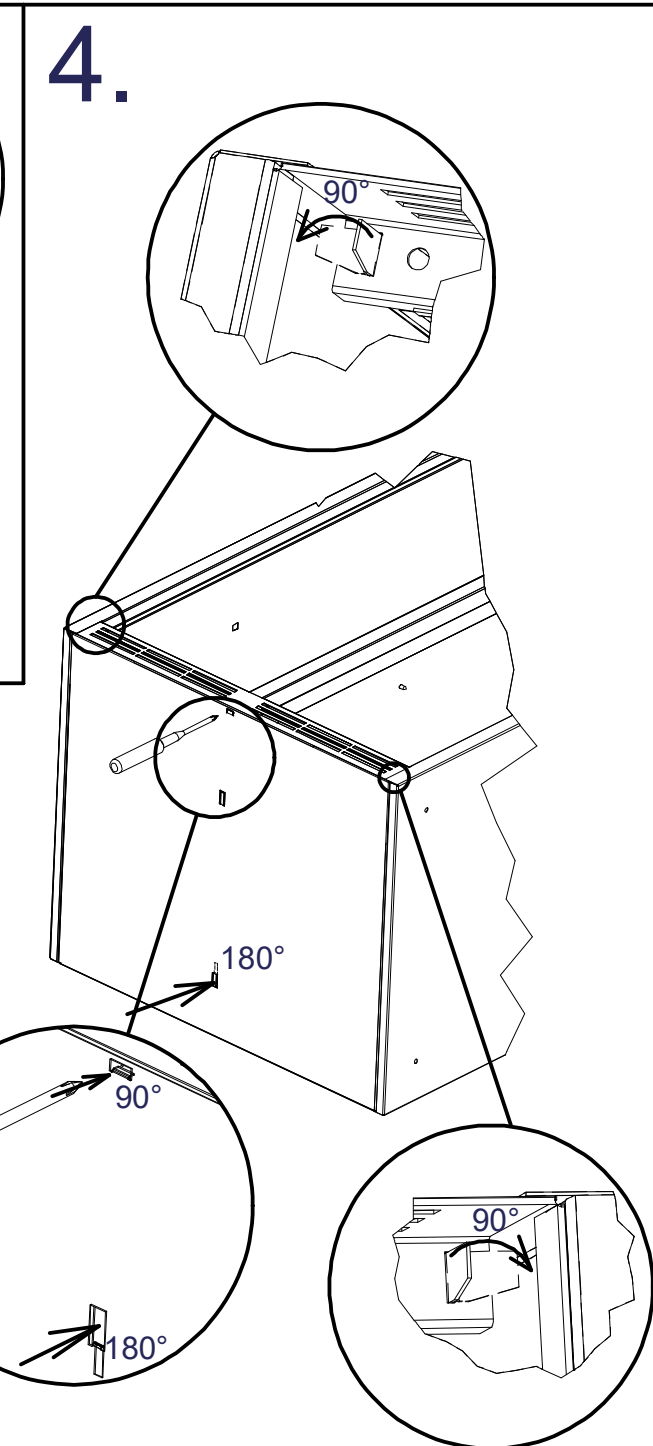
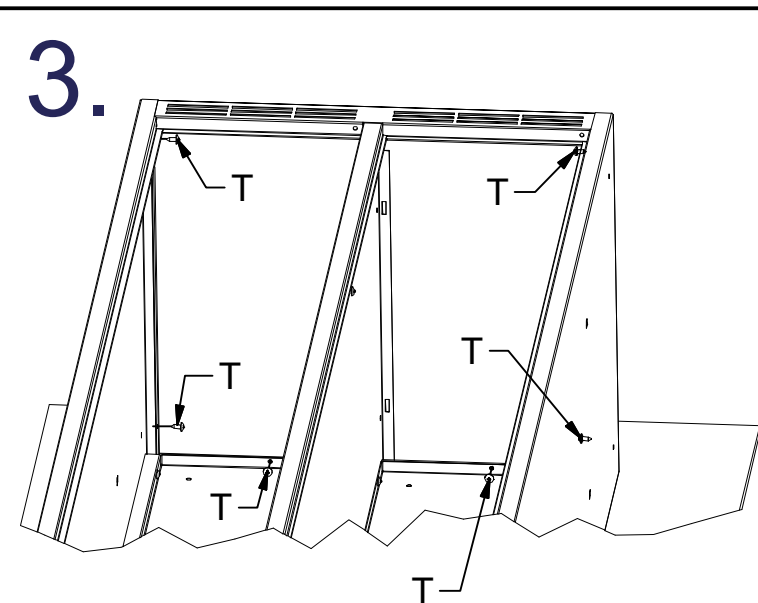
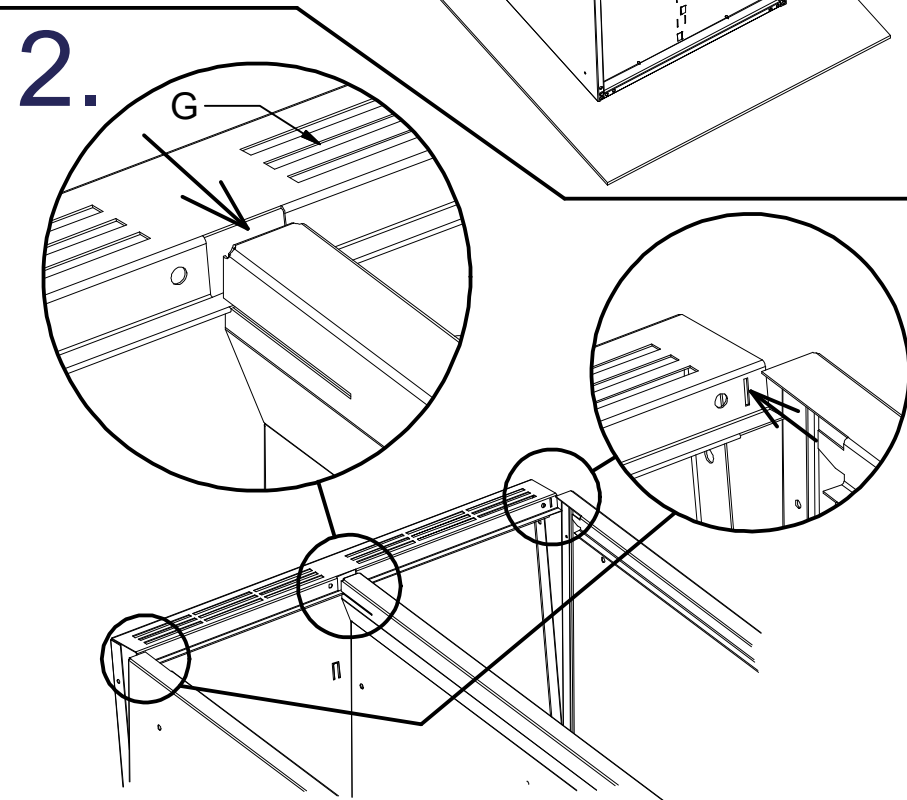
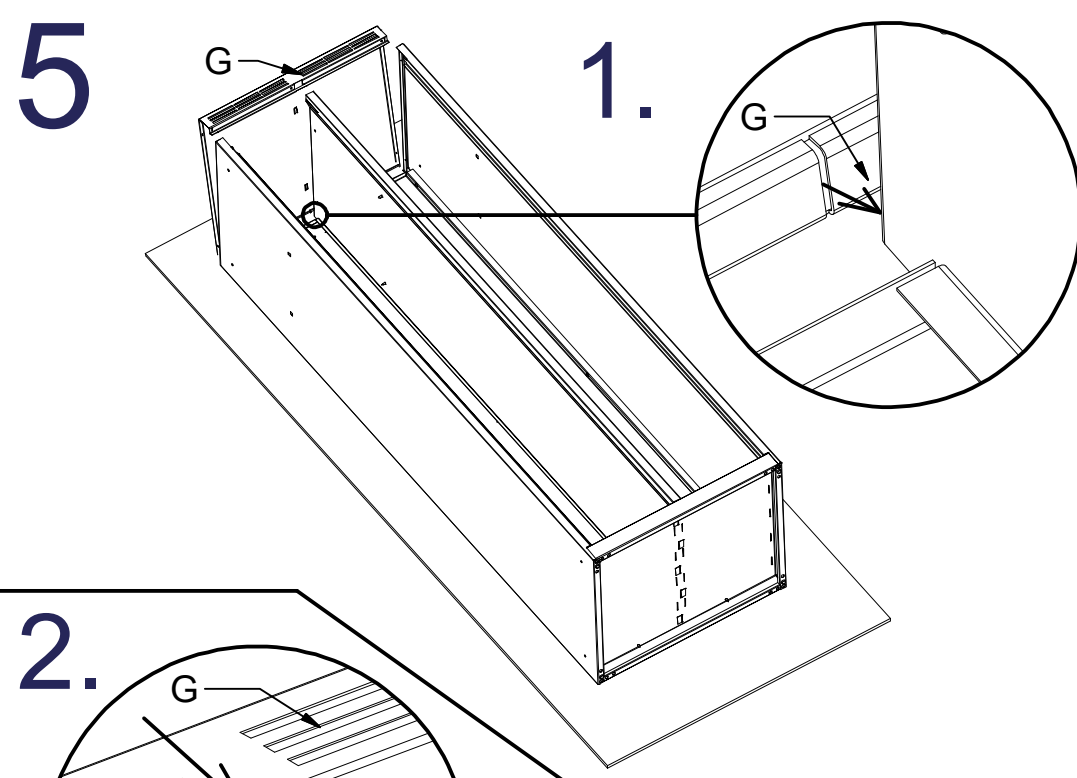


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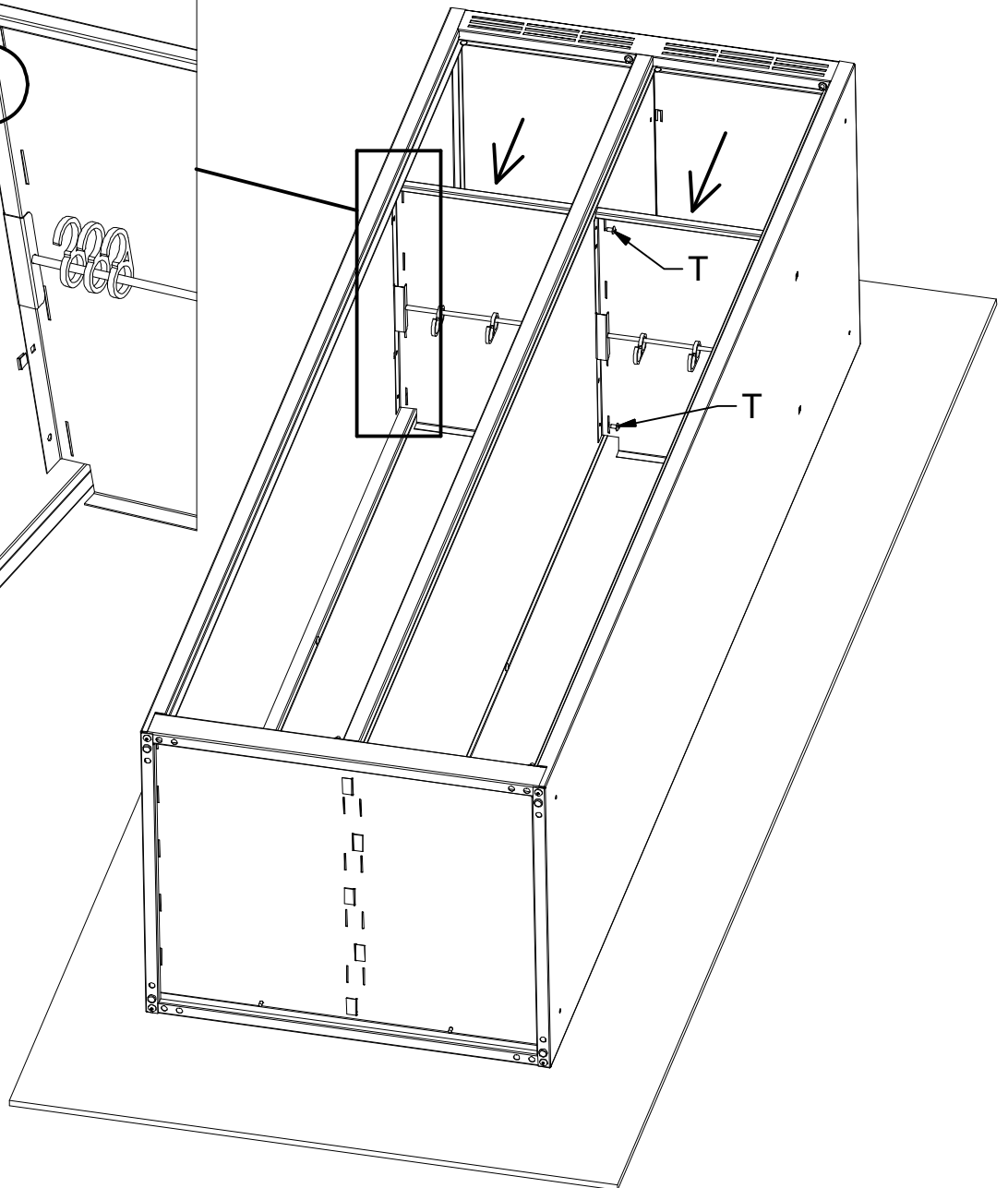
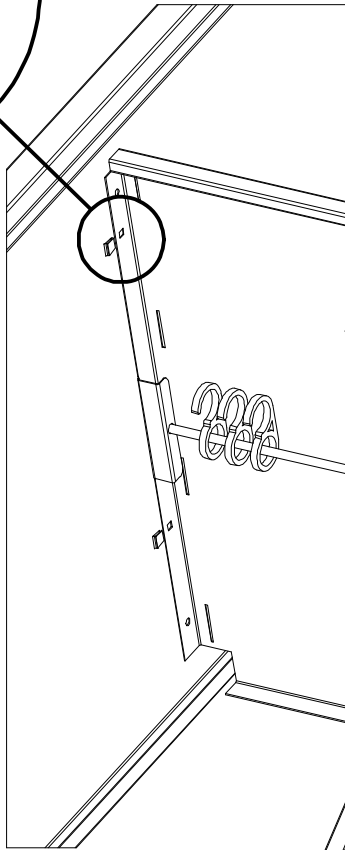


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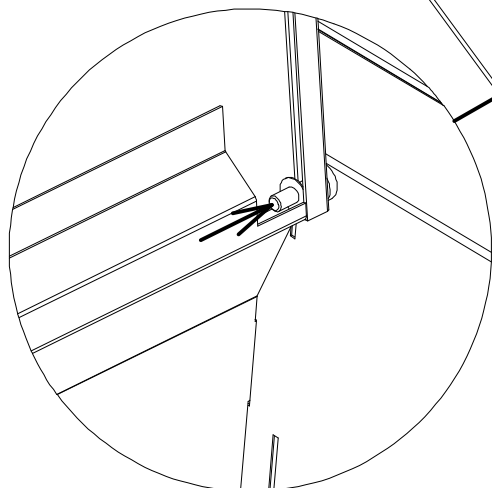
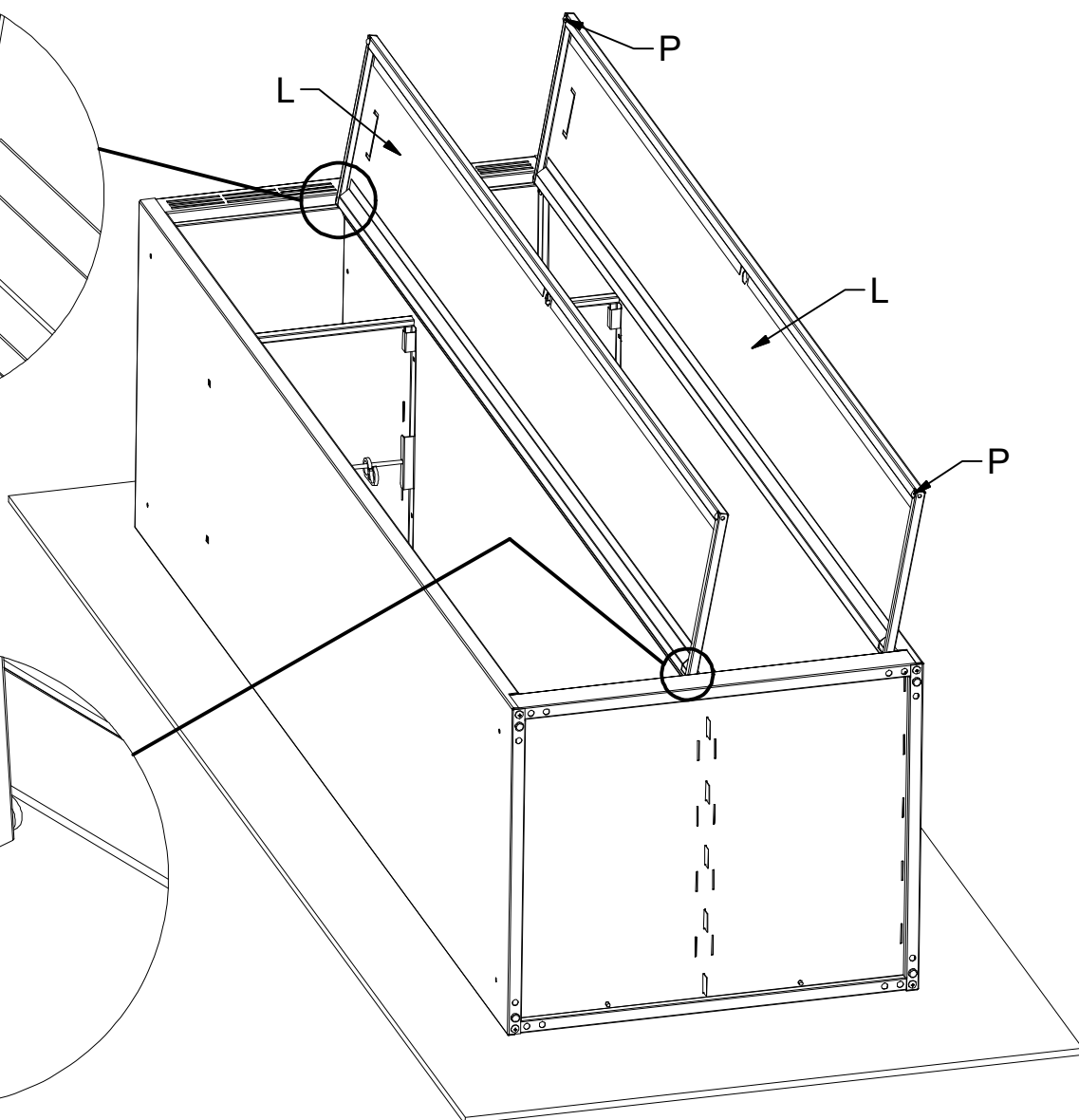
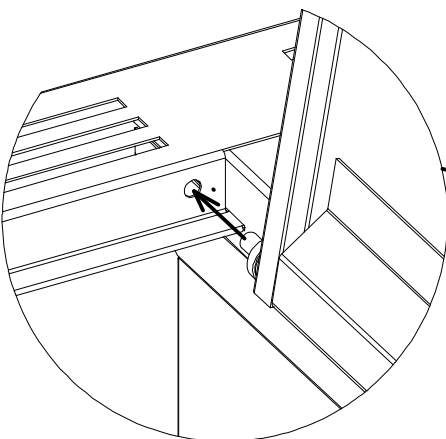
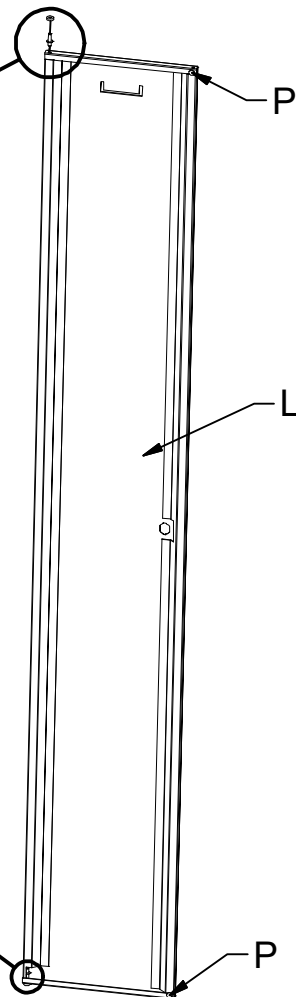
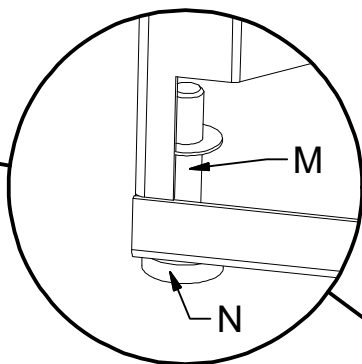
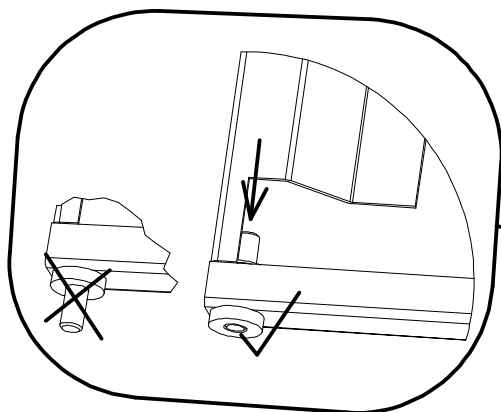
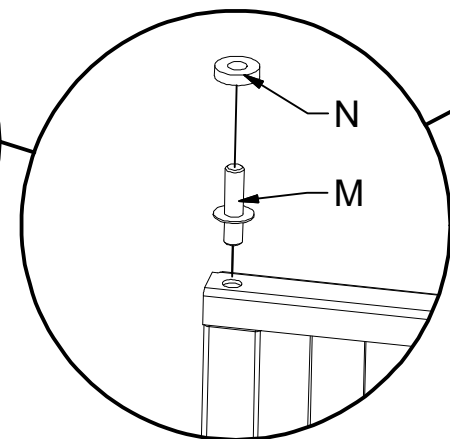
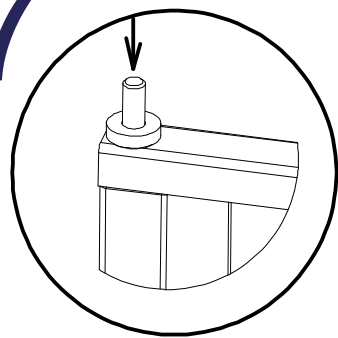




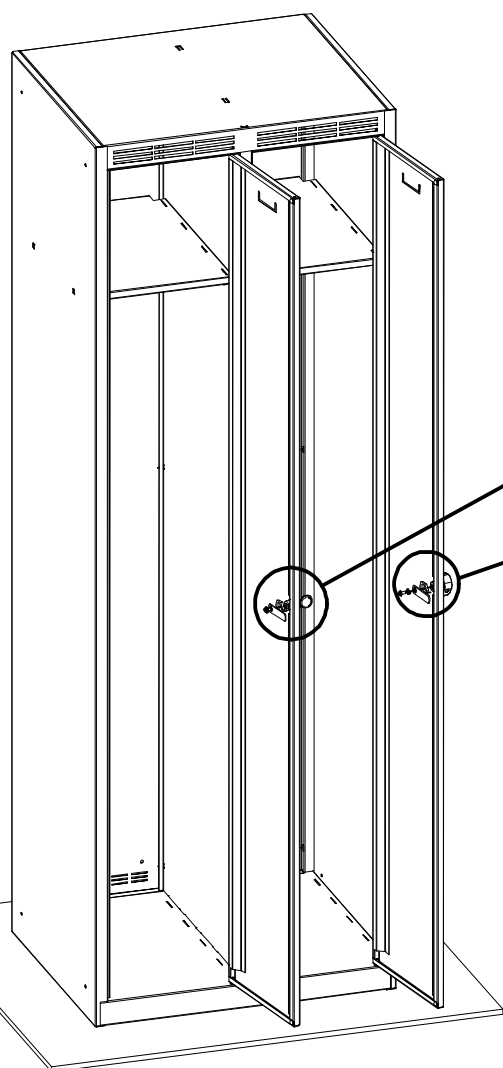
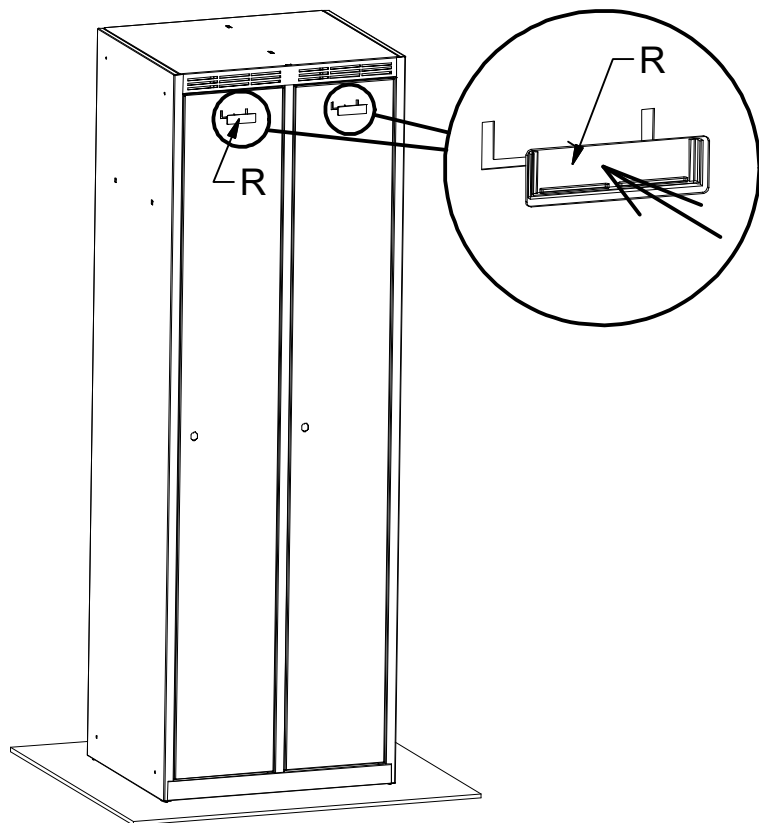
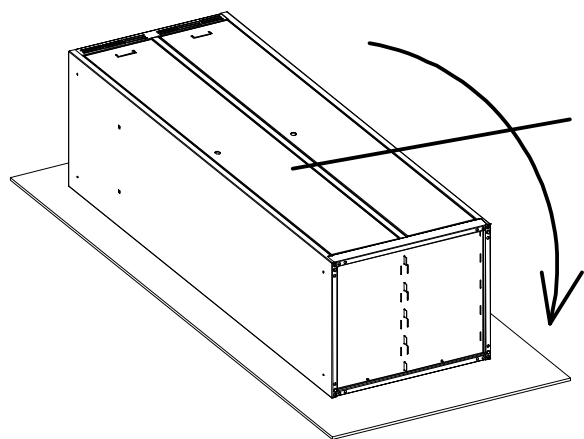
This diagram shows an exploded perspective view of a mechanical assembly. It features a rectangular frame made of four L-shaped components. A long, thin rod, labeled 'J', is positioned horizontally, passing through a hole in one of the frame's side rails. A coiled spring, labeled 'K', is shown in the center, with its ends positioned to fit into holes in the frame's rails. An arrow points to the right end of rod 'J', indicating its direction of travel. Another arrow points to the spring 'K', indicating its position relative to the frame. A third arrow points to the top rail of the frame, labeled 'H'.



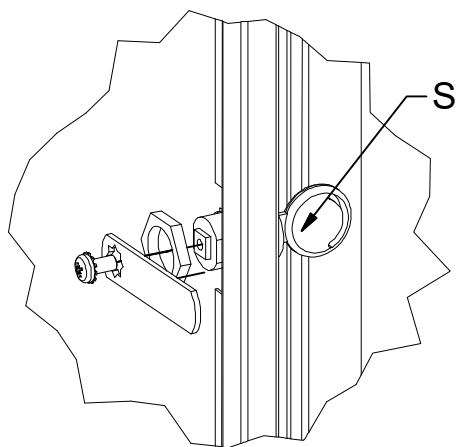
7



8



TYP "A"



TYP "B"

