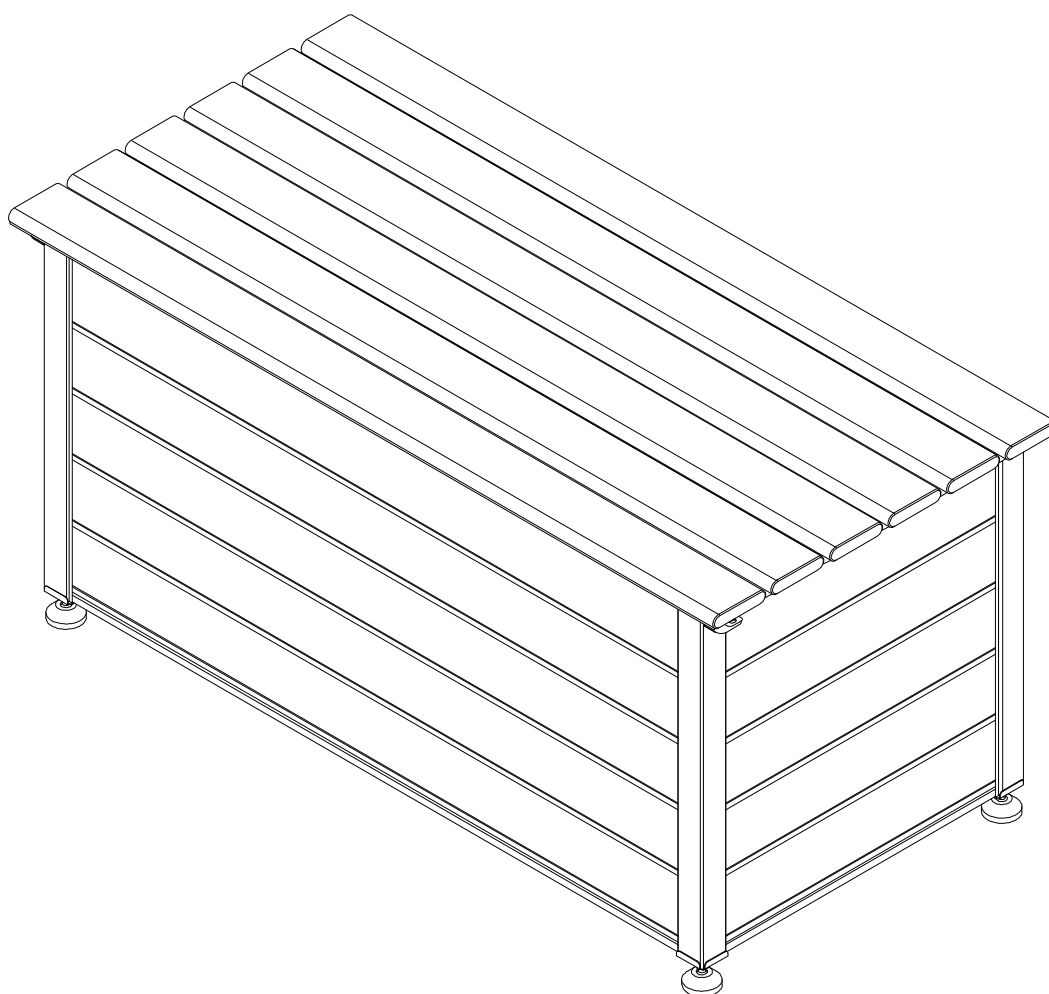
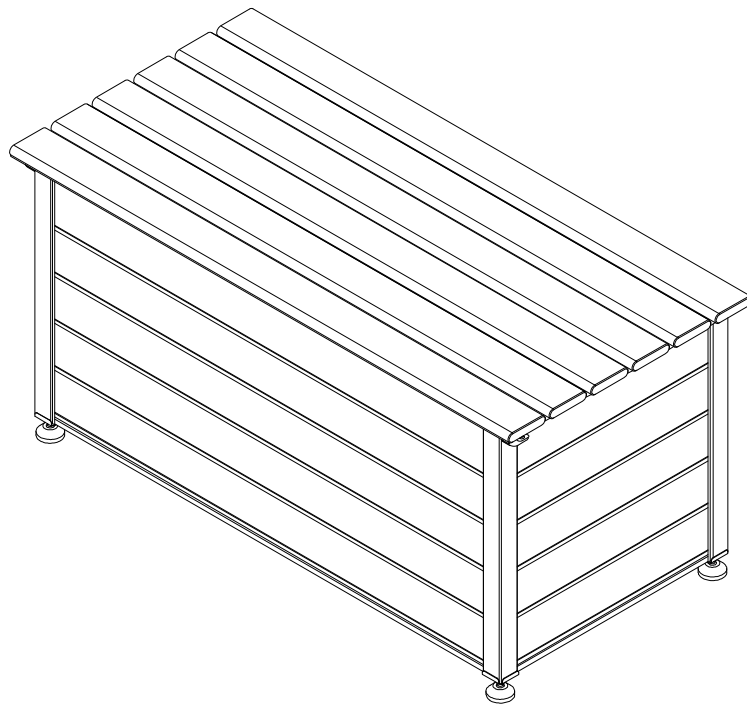
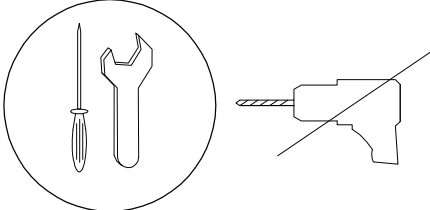


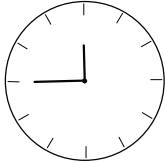
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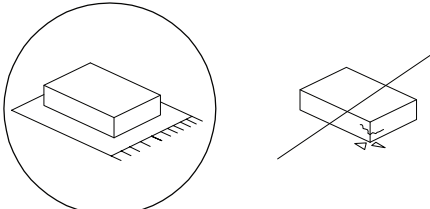








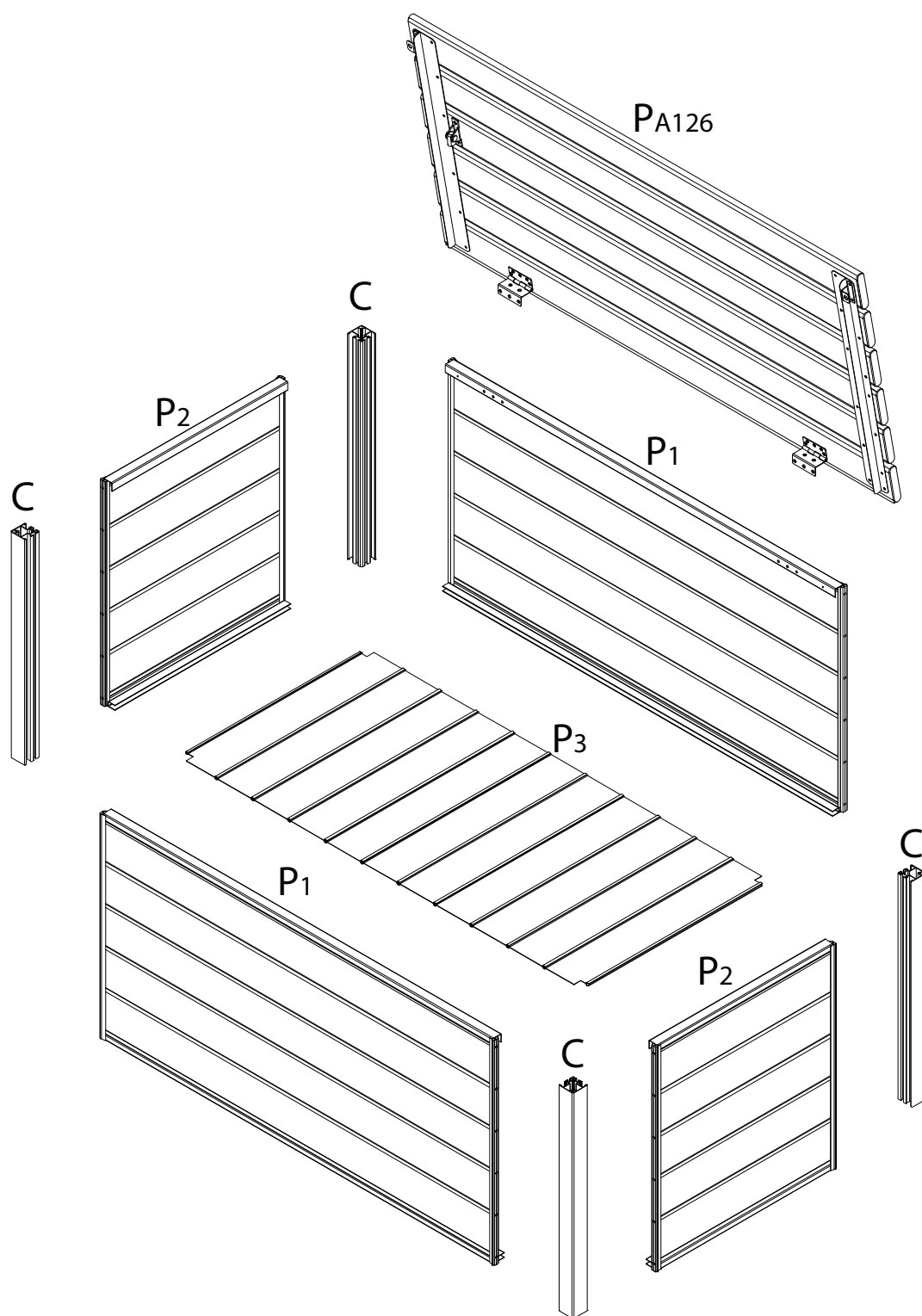
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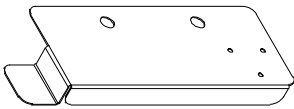
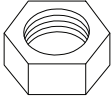
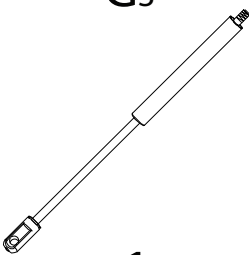
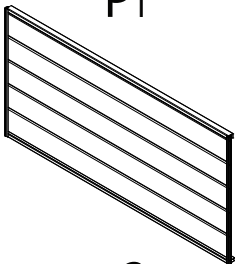
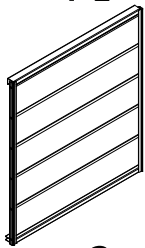
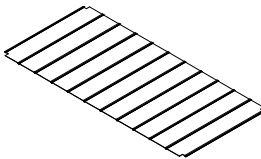
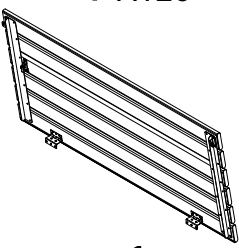
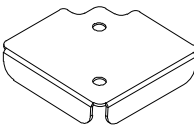
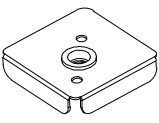
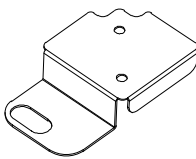
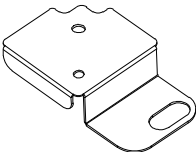
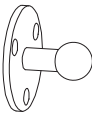
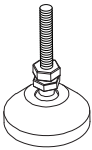
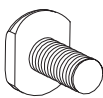
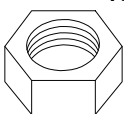






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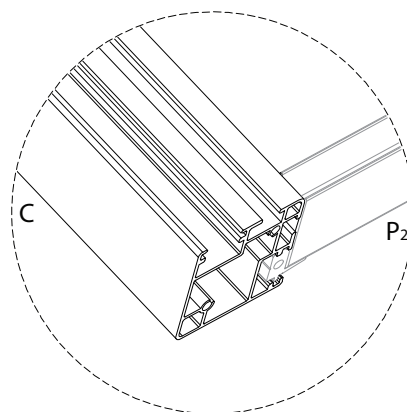
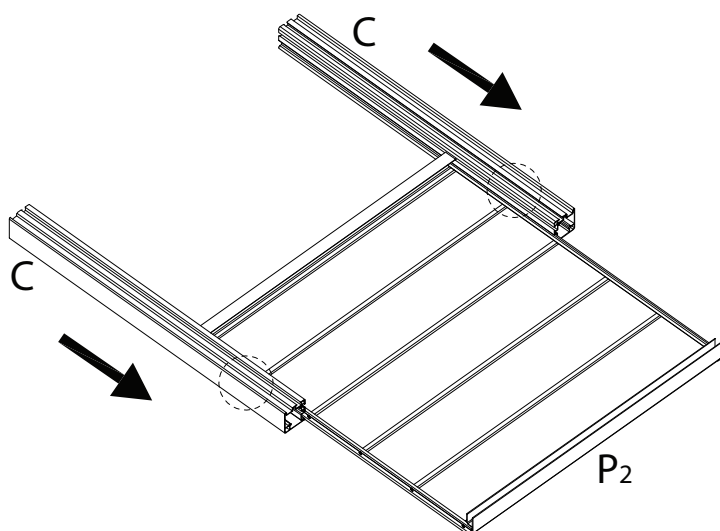


C  x 4	C₉  x 1	F₁  ST4.2 x 10 x 19	
F_{3A}  M4 x 10 x 6	F_{3B}  M4 x 6	F₄  ST4.2 x 15 x 4	G₃  x 1
P₁  x 2	P₂  x 2	P₃  x 1	P_{A126}  x 1
S₅  x 2	S_{5A}  x 4	S_{6L}  x 1	S_{6R}  x 1
S₇  x 1	S₈  x 4	T_{1A}  M6 x 12 x 2	T_{1B}  M6 x 2

1

C
x 2

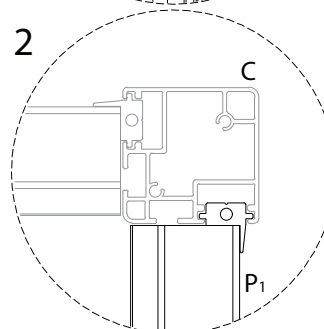
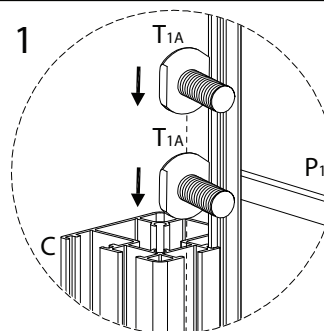
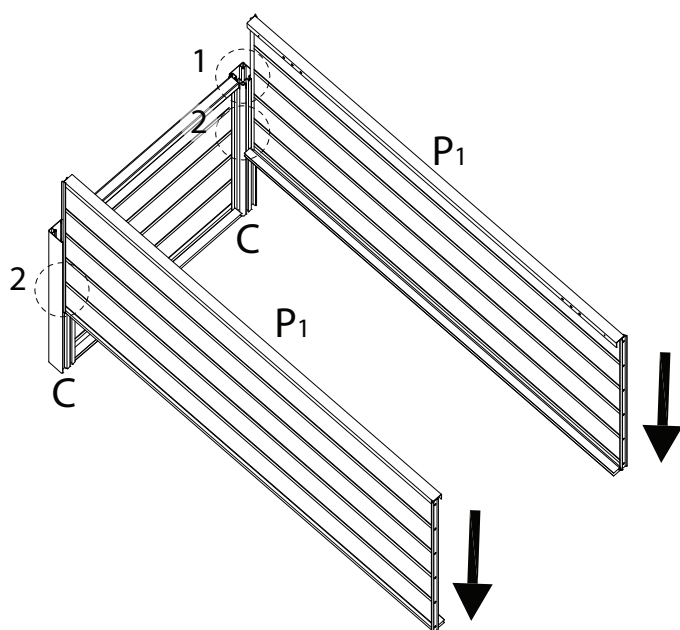
P₂
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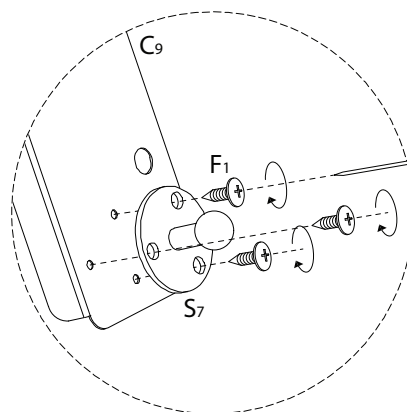
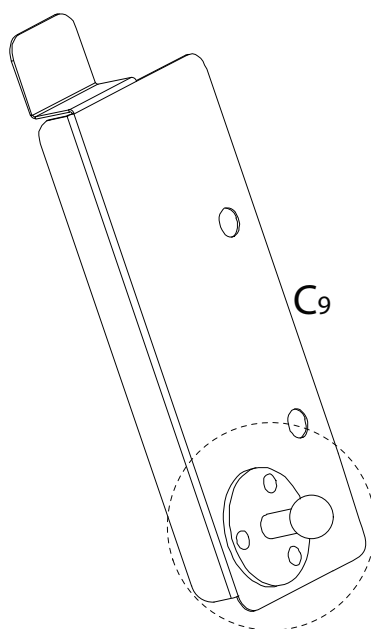
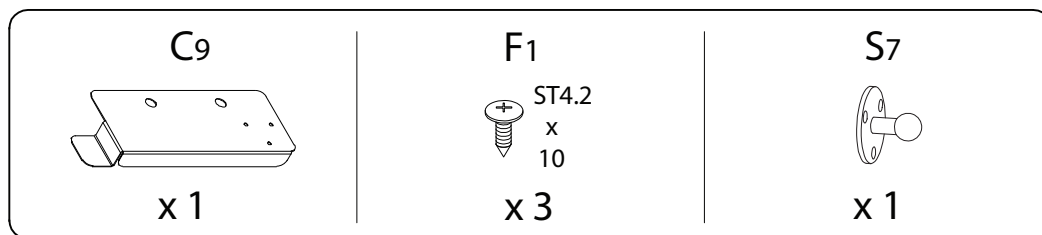
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P₁
x 2

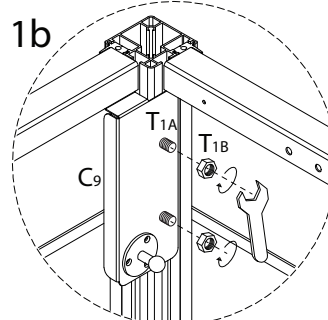
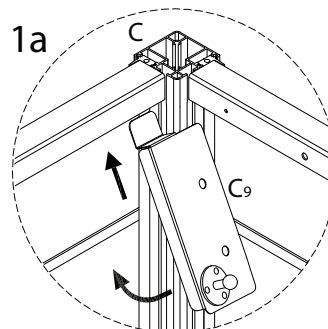
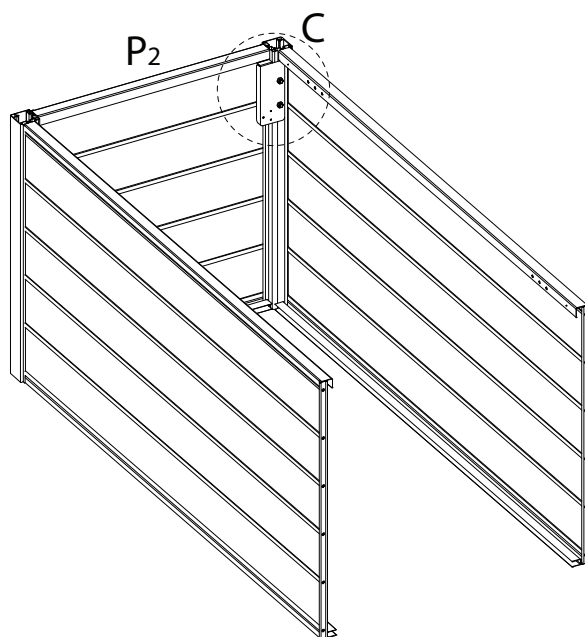
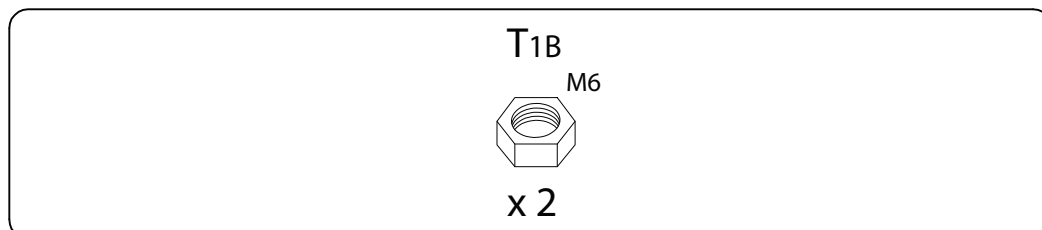
T_{1A}
M6
x 12
x 2



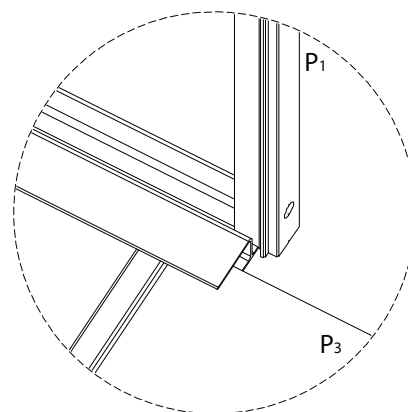
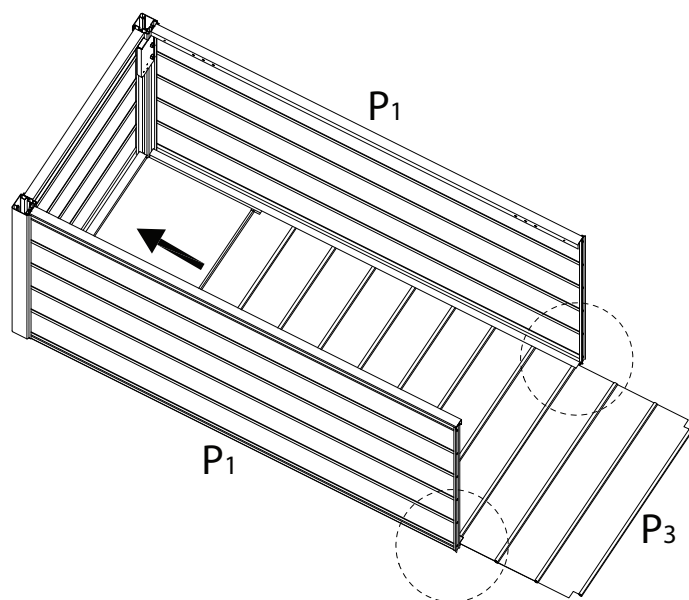
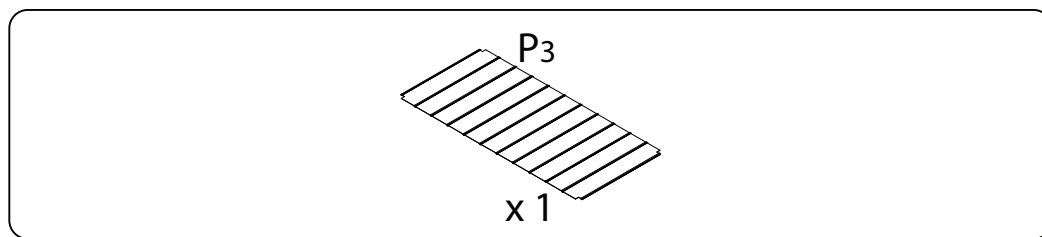
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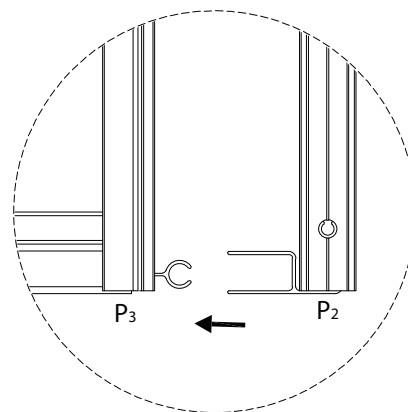
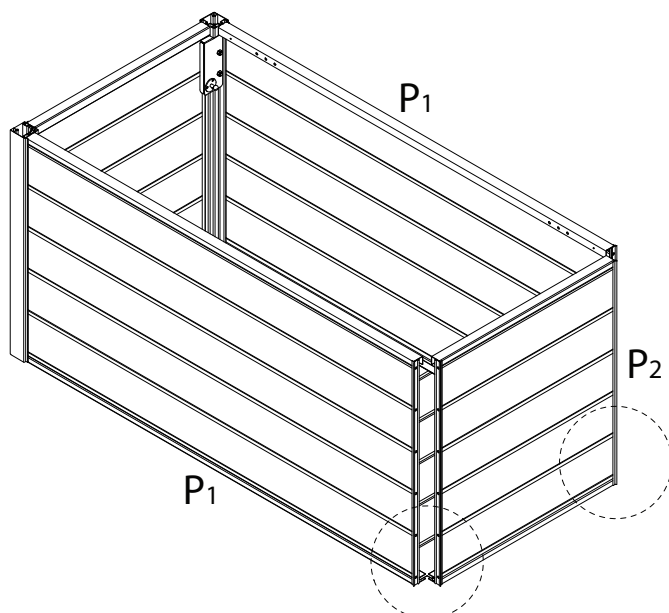
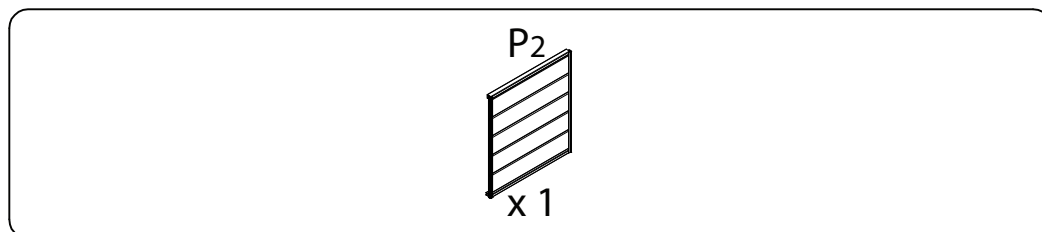
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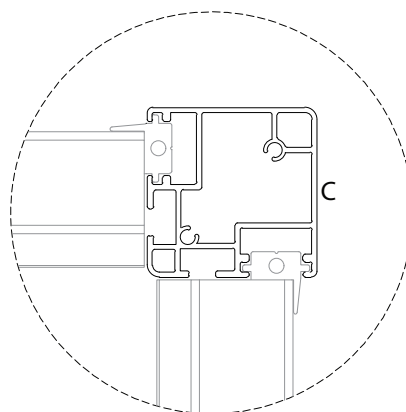
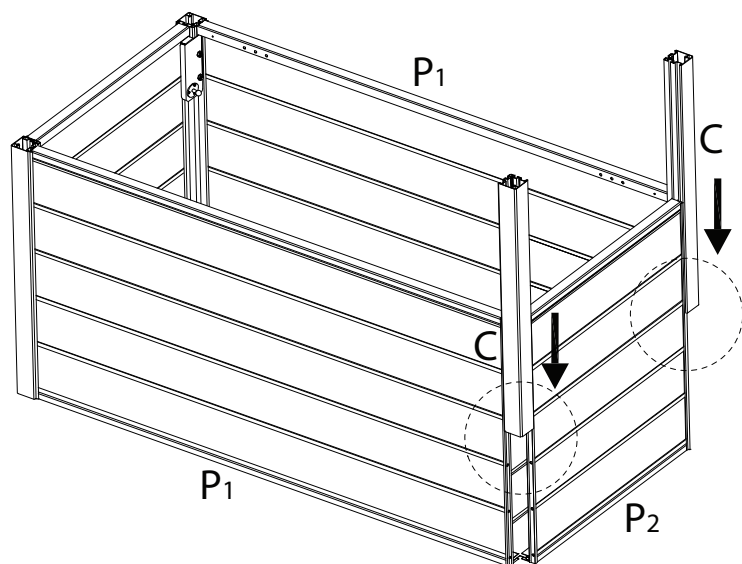
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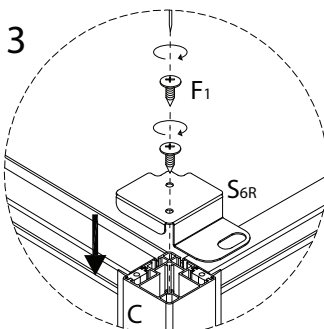
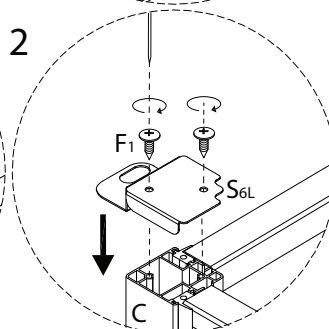
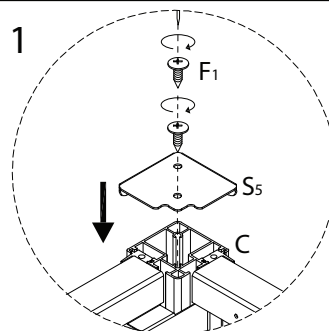
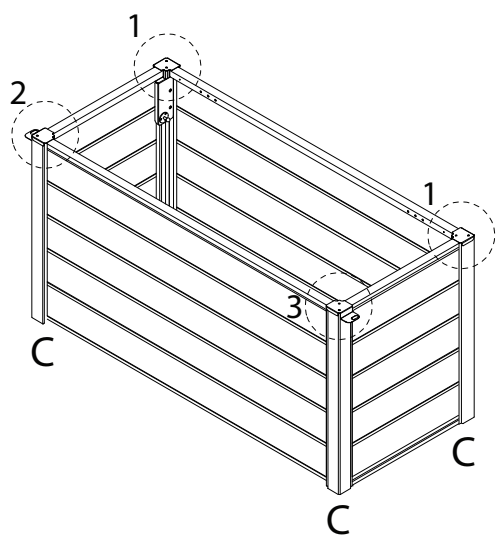
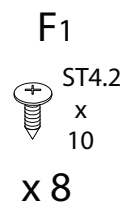
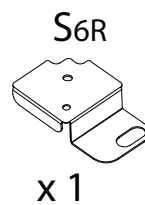
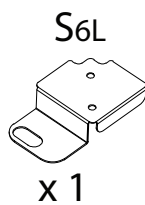
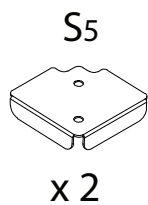
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7

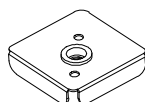


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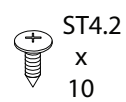
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S5A



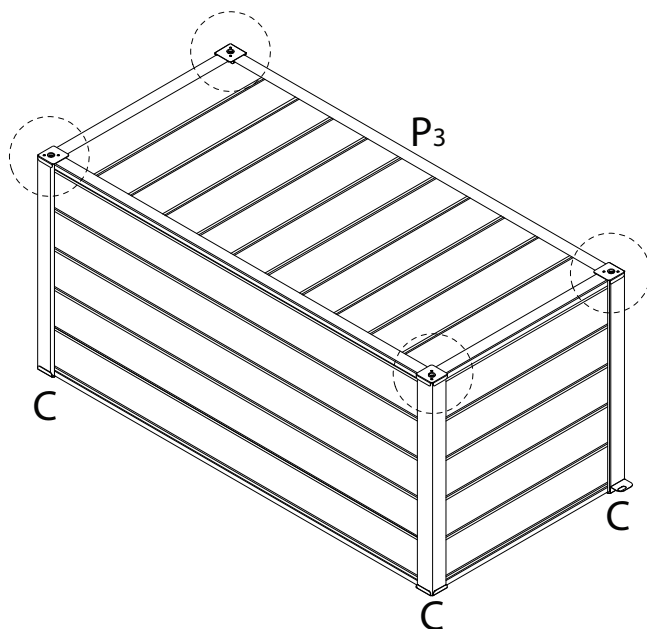
x 4

F1

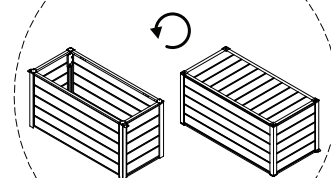


ST4.2
x
10

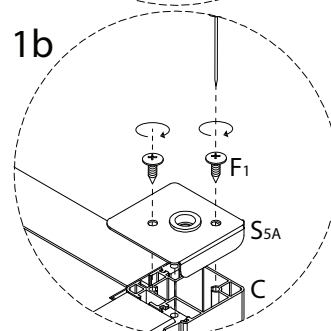
x 8



1a

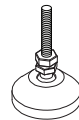


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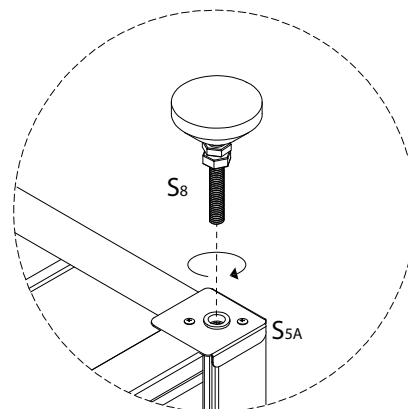
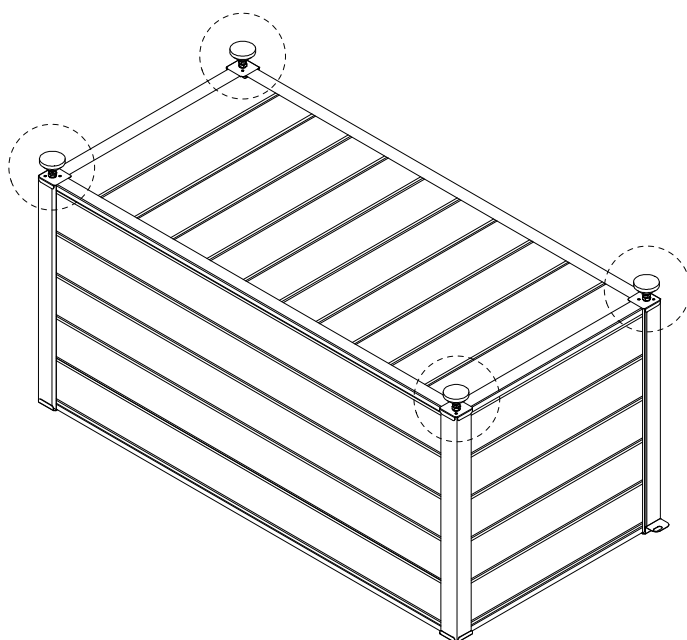


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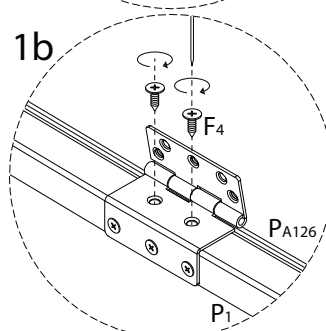
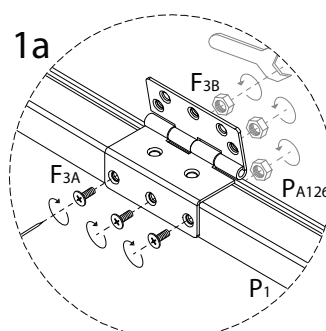
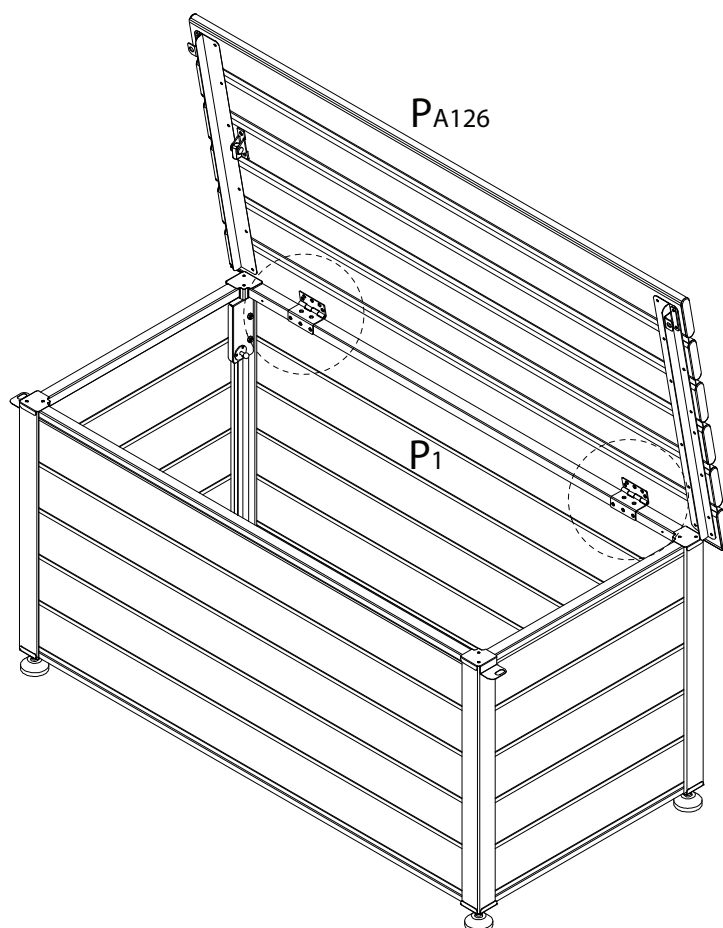
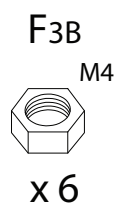
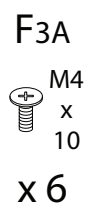
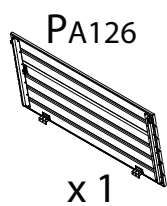
S8



x 4



11



12

