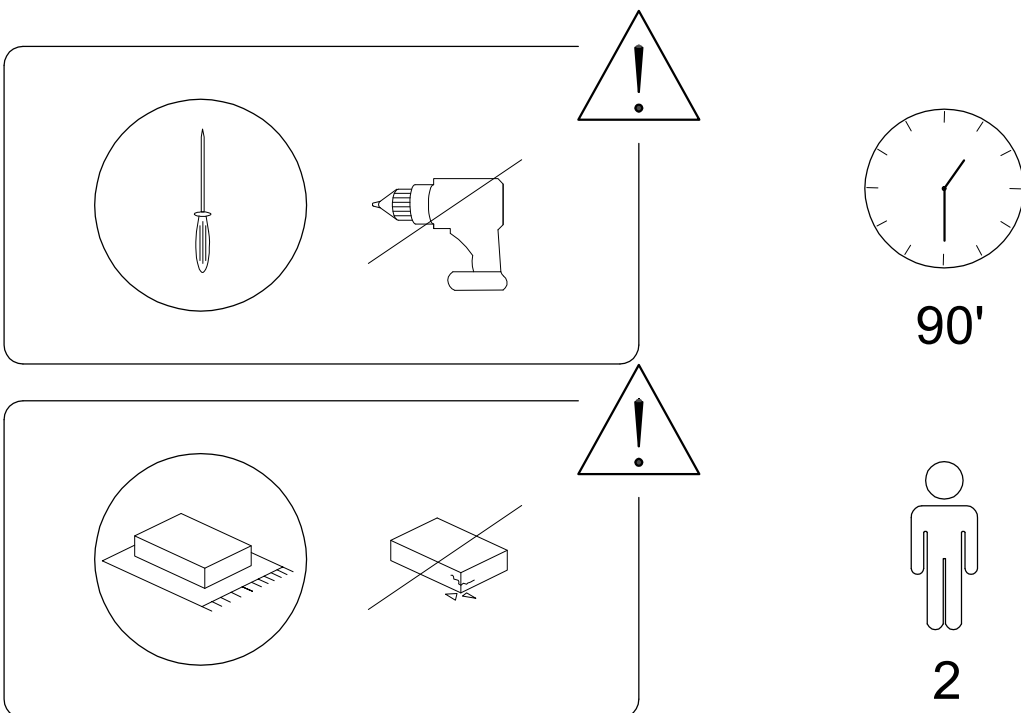
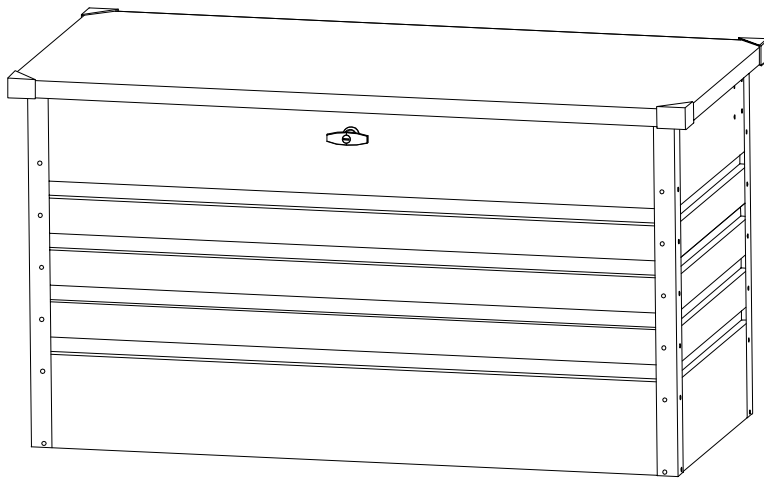
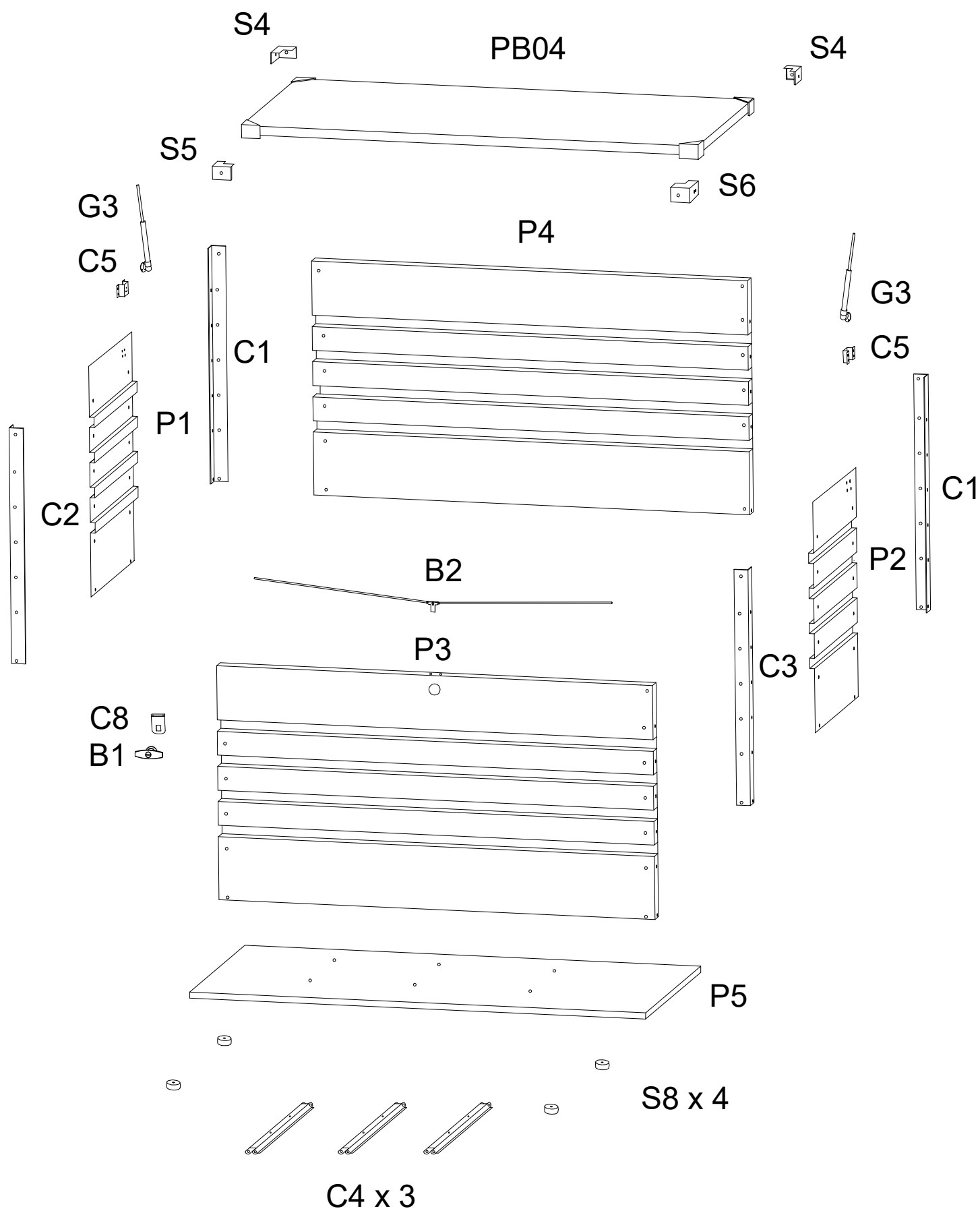
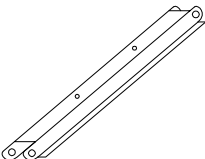
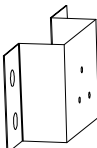
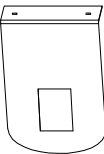
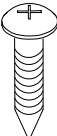
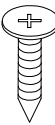
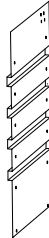
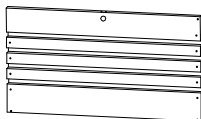
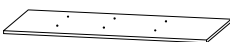
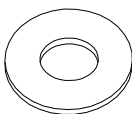
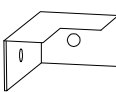
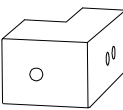
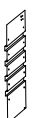


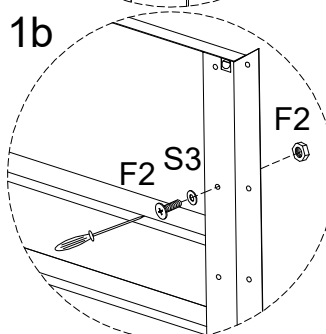
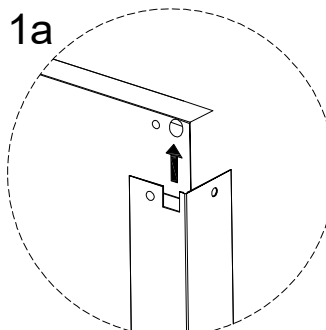
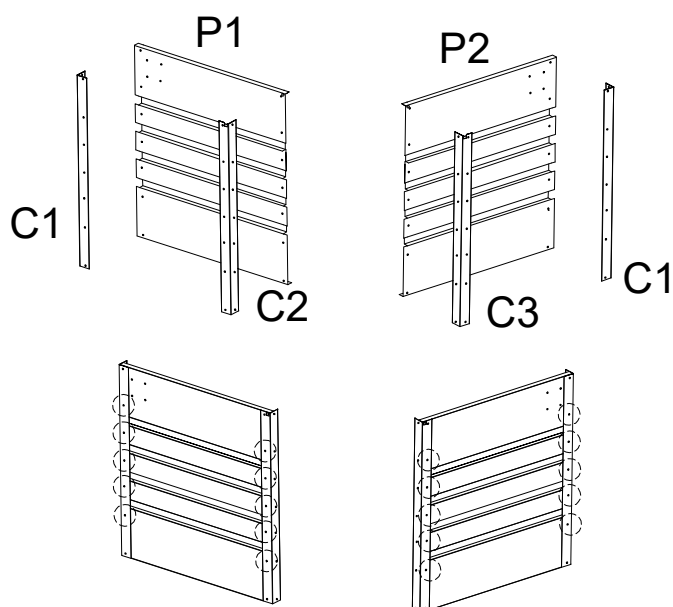




B1  x 1	B2  x 1	C1  x 2	C2  x 1	
C3  x 1	C4  x 3	C5  x 2	C8  x 1	
F1  M4 x 10 x 50	F2  M4 x 12 x 65	F8  M4 x 15 x 6	G3  x 2	PB04  x 1
P1  x 1	P2  x 1	P3  x 1	P4  x 1	P5  x 1
S3  x 84	S4  x 2	S5  x 1	S6  x 1	S8  x 4

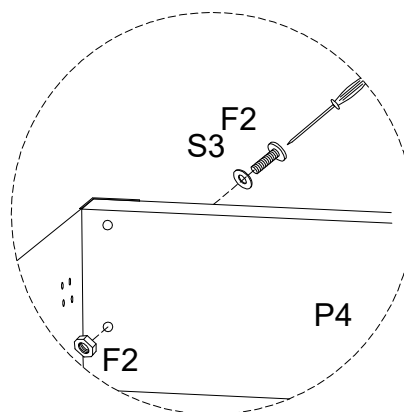
1

C1  x 2	C2  x 1	C3  x 1	F2  x 20	S3  x 20	P1  x 1	P2  x 1
--	--	--	---	--	--	--



2

F2  x 5	P4  x 1	S3  x 5
--	--	--

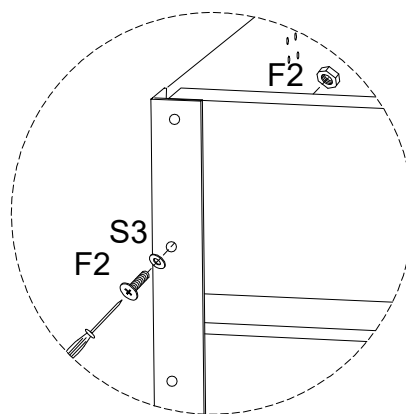
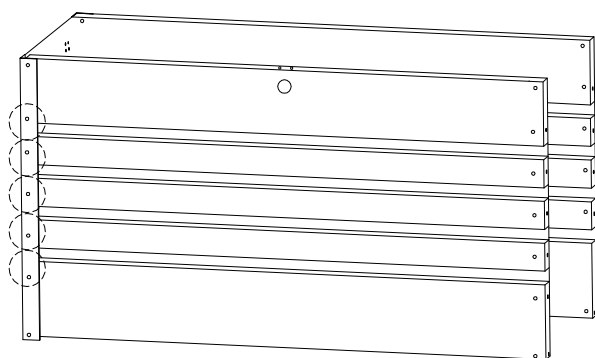


3

F2
M4
x 12
x 5

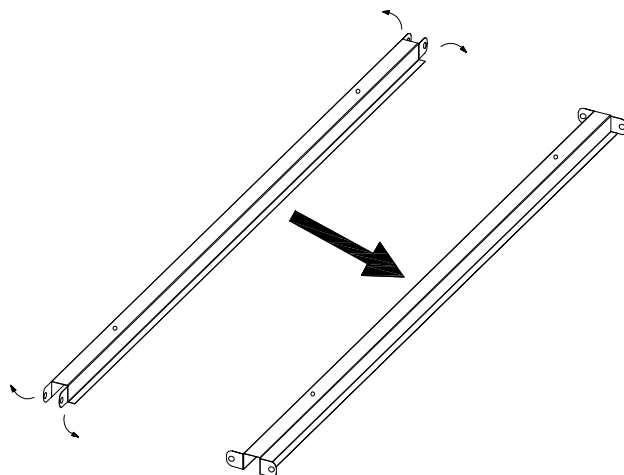
P3
x 1

S3
x 5



4

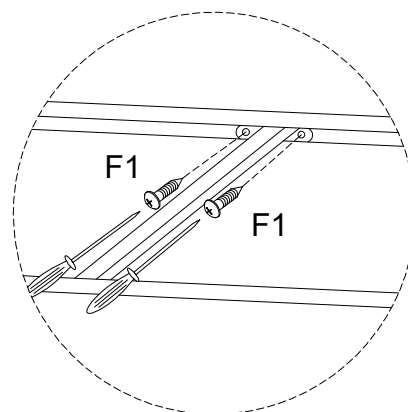
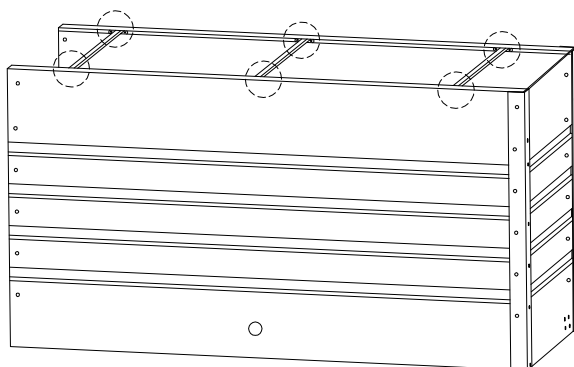
C4
x 3



5

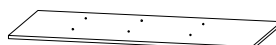
F1

M4
x
10
x 12

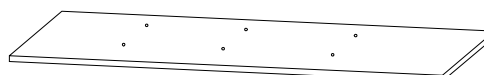
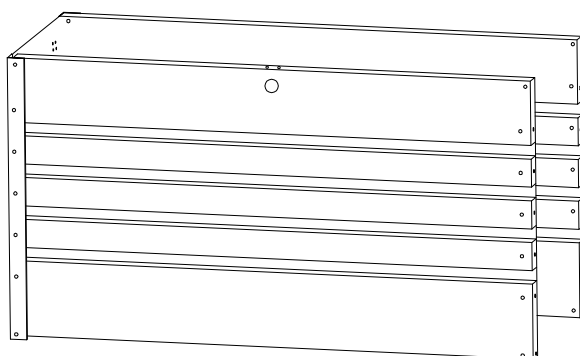


6

P5

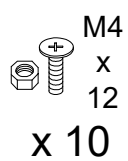


x 1



7

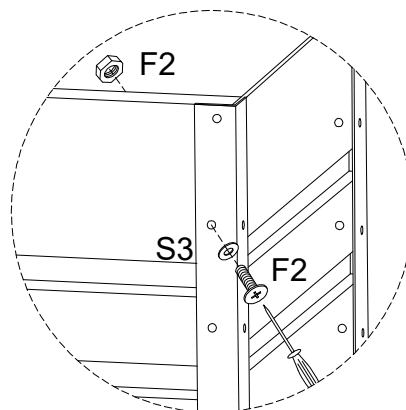
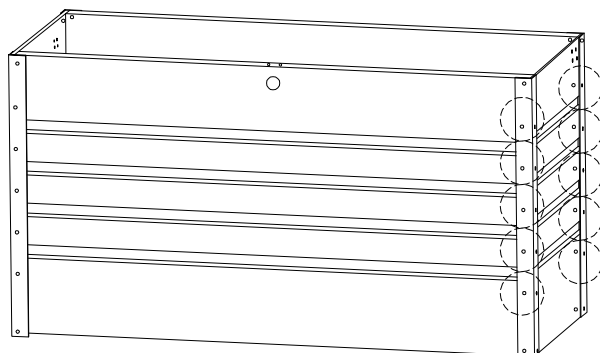
F2



S3

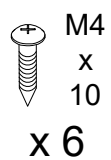


x 10



8

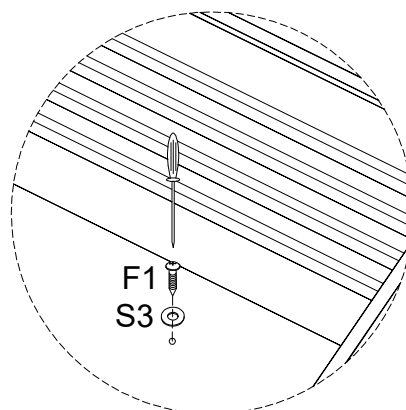
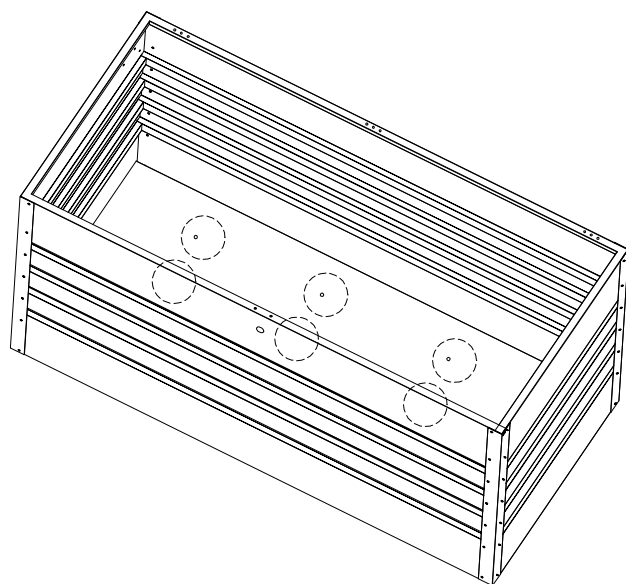
F1



S3

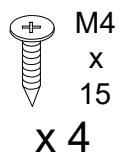


x 6

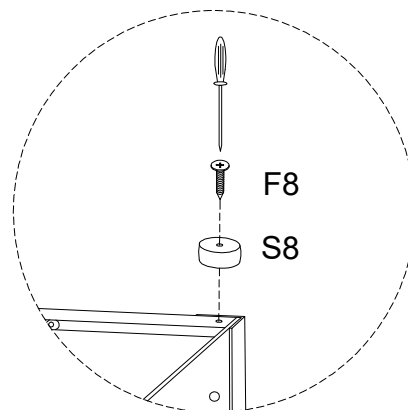
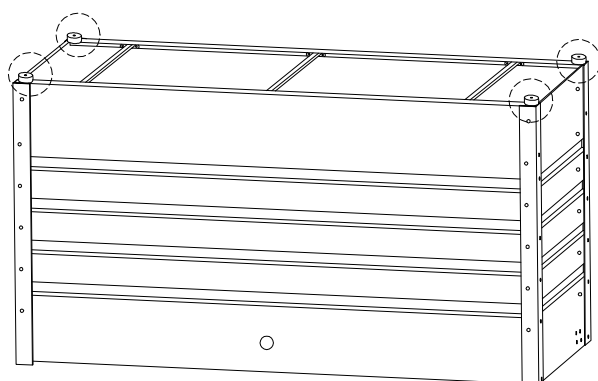


9

F8

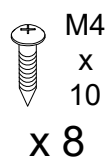


S8

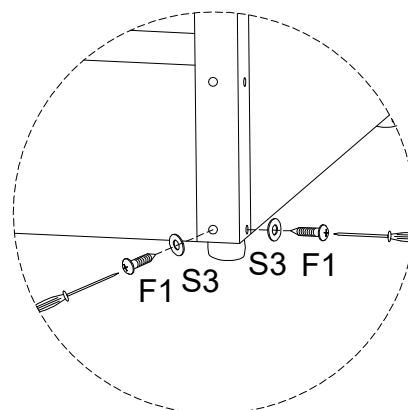
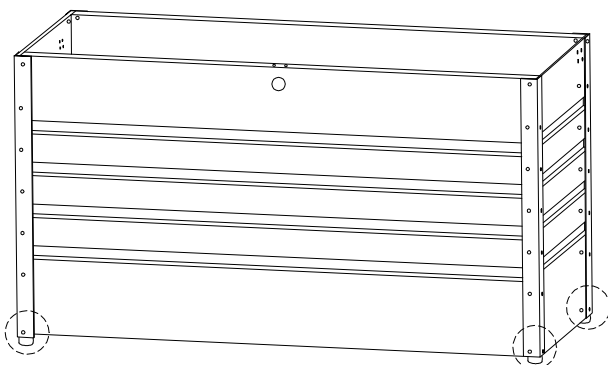


10

F1

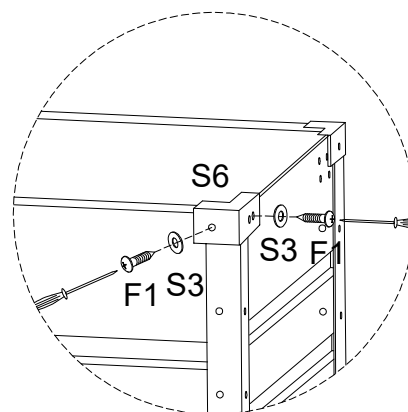
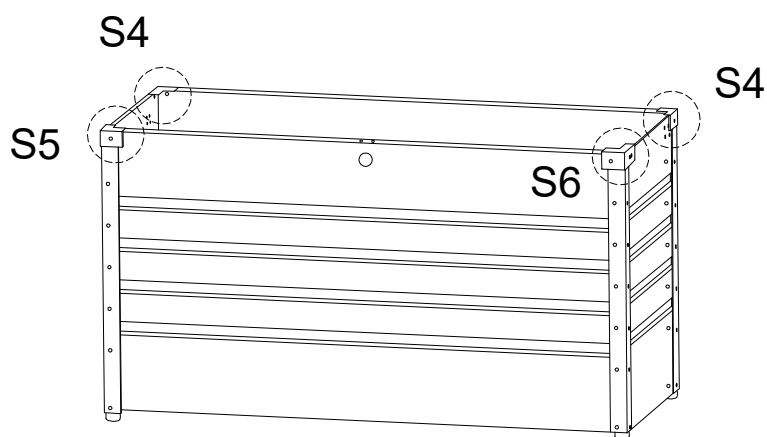


S3



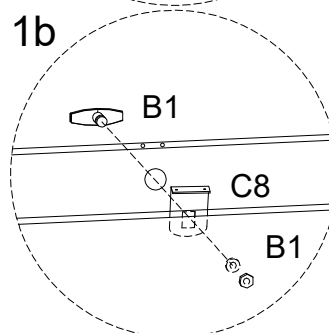
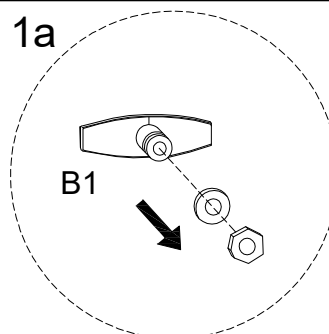
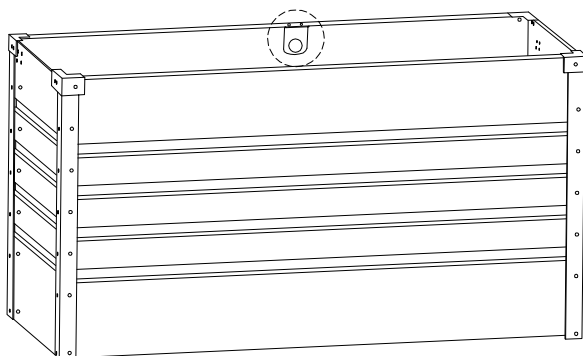
11

F1  M4 x 10 x 8	S3  x 8	S4  x 2	S5  x 1	S6  x 1
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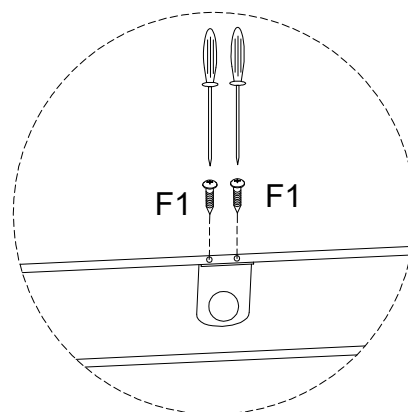
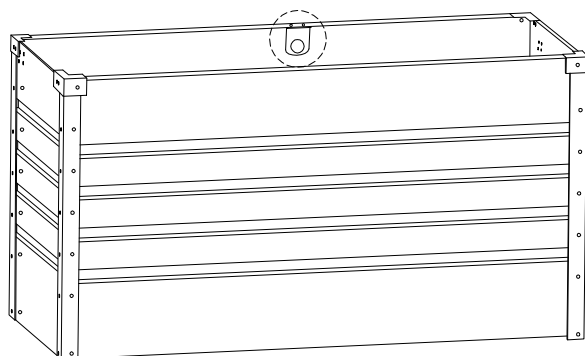
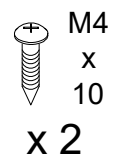
12

B1  x 1	C8  x 1
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13

F1

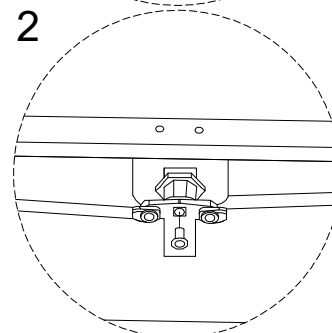
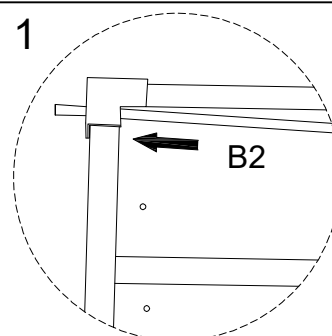
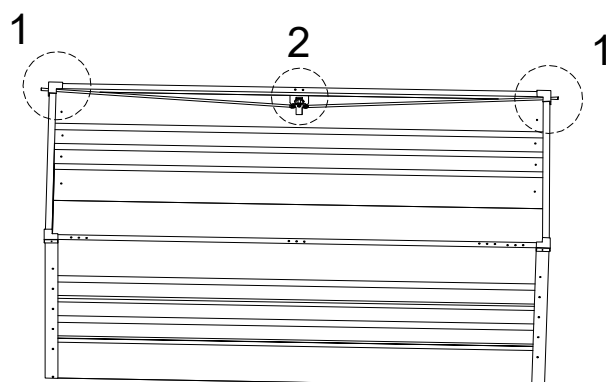


14

B2

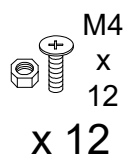


x 1

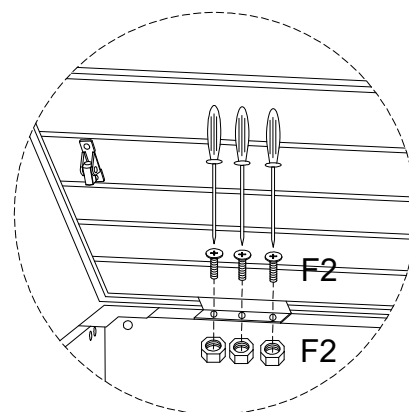
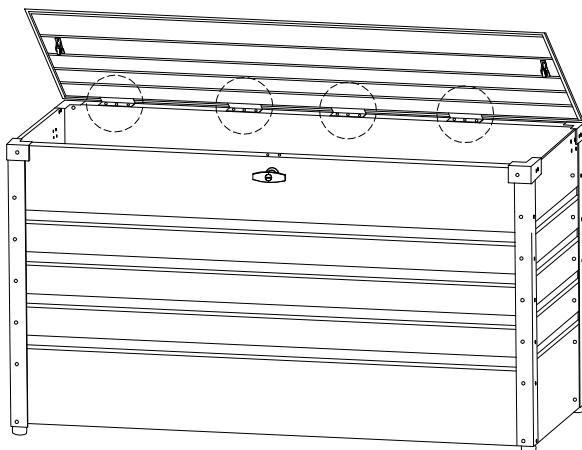
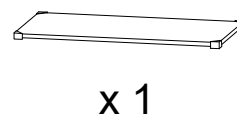


15

F2

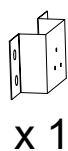


Pb04



16 x 2

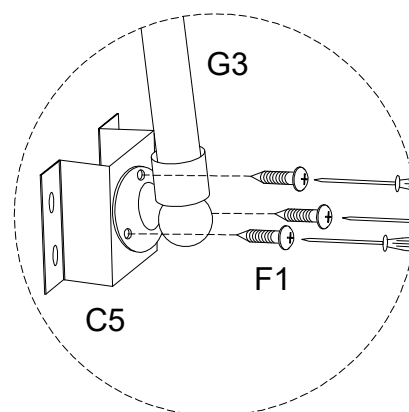
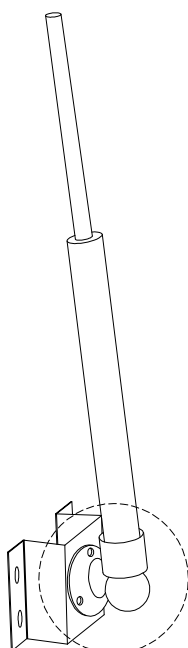
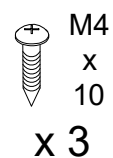
C5



G3



F1



17

F2

M4

x

12

x 8

