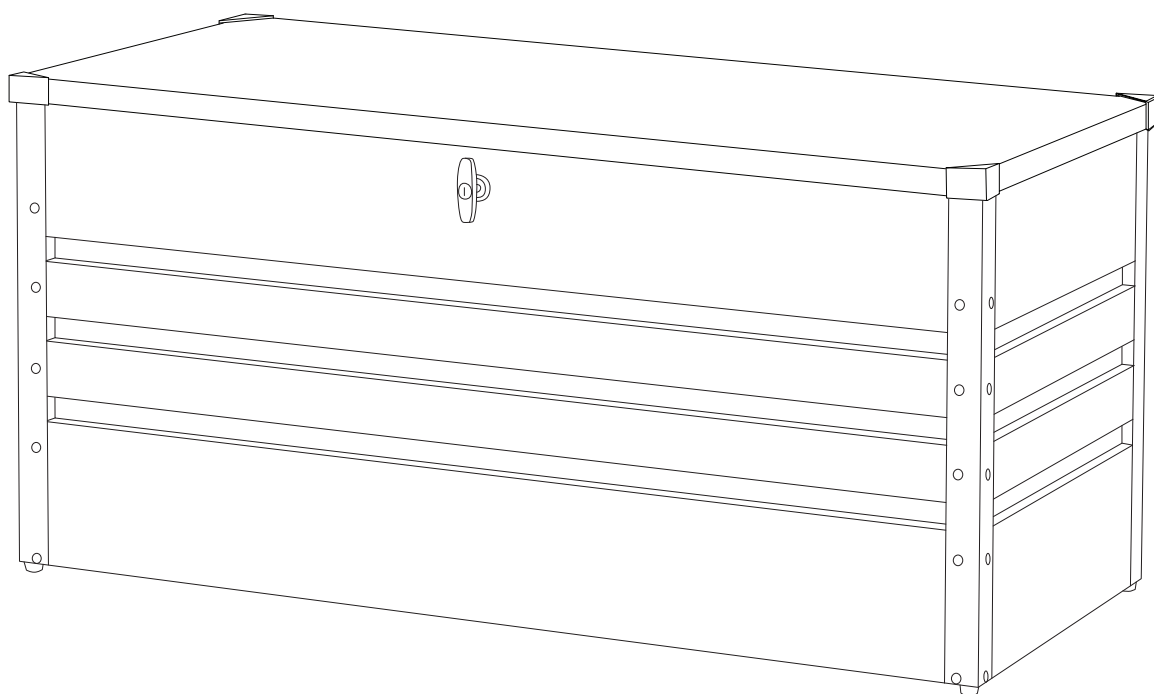
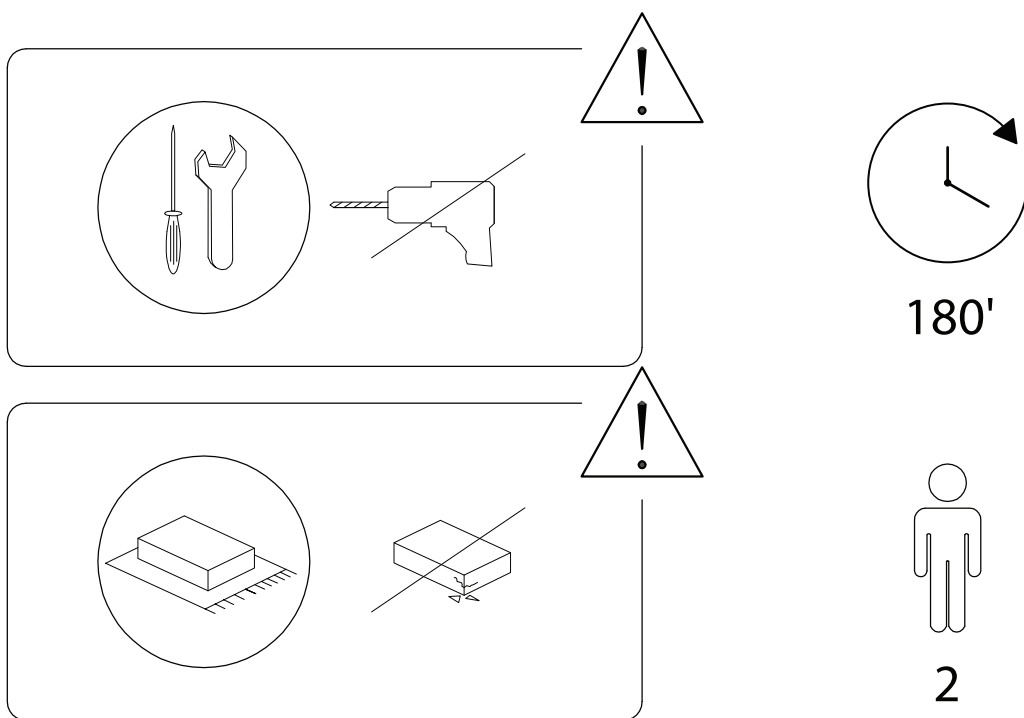
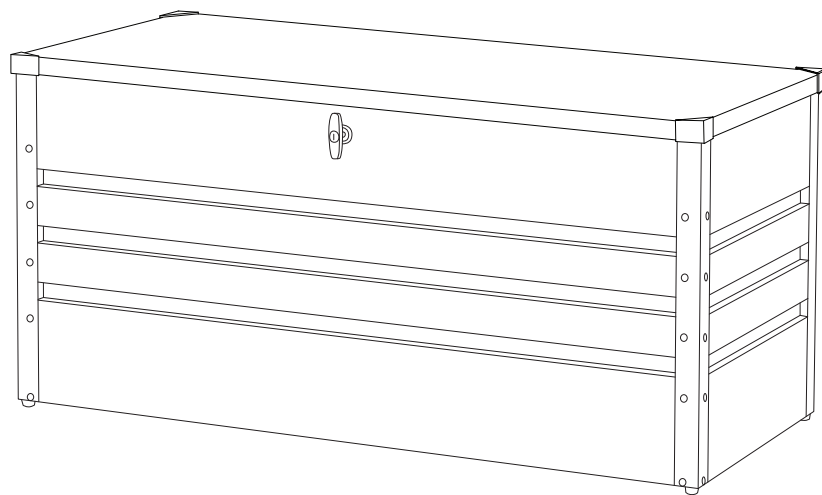
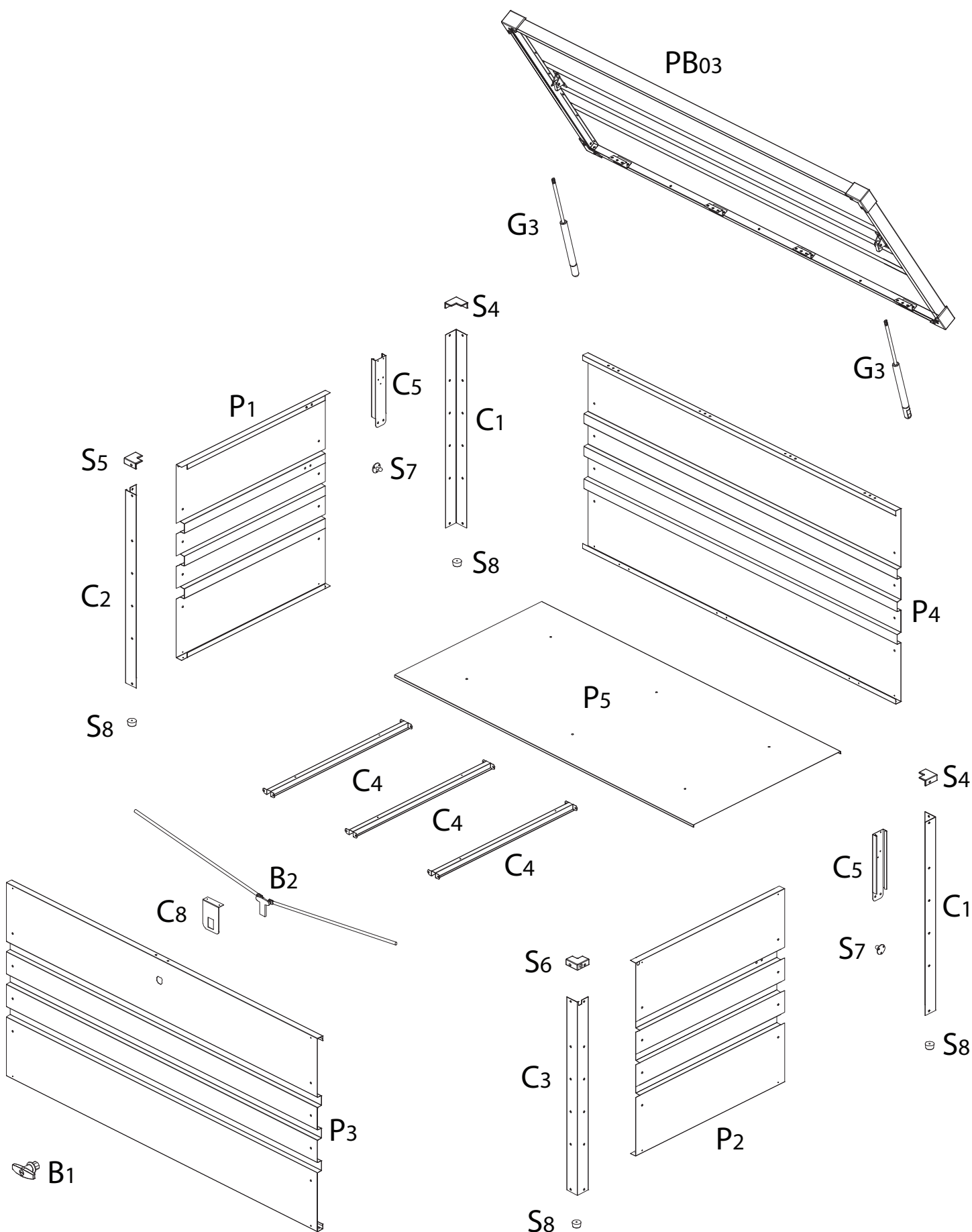
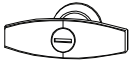
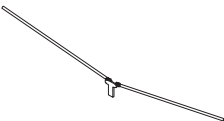
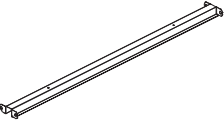
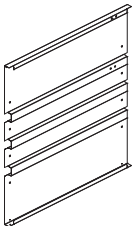
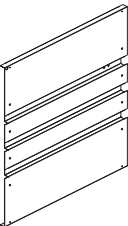
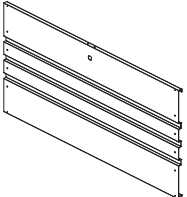
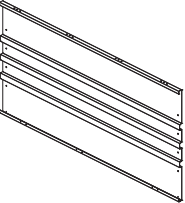
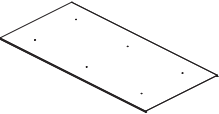
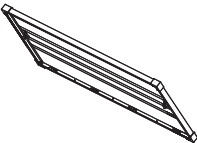
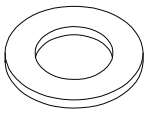
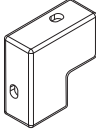
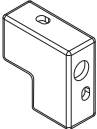
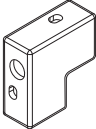
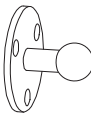


CEBROSA

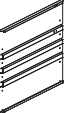


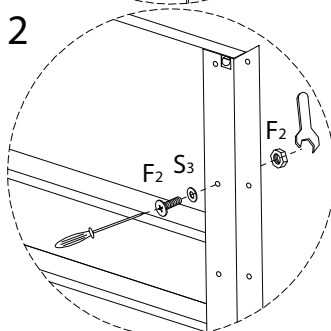
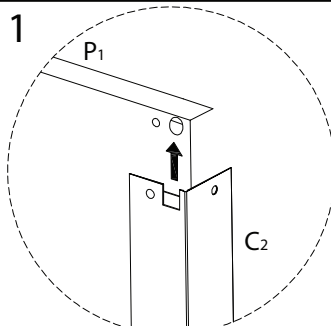
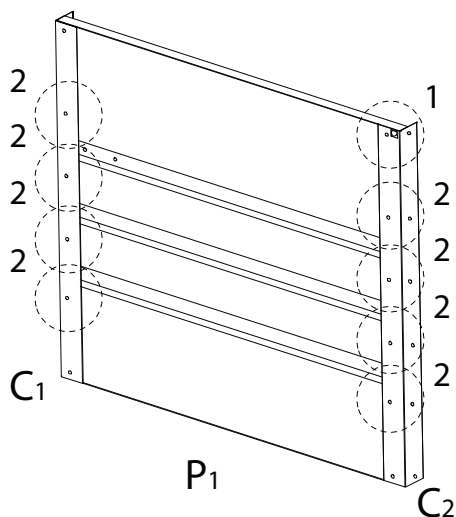




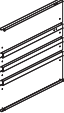
B₁  x 1	B₂  x 1	C₁  x 2	C₂  x 1	C₃  x 1
C₄  x 3	C₅  x 2	C₈  x 1	F₁  M4 x 10 x 46	F₂  M4 x 12 x 48
F₈  M4 x 15 x 4	G₃  x 2	P₁  x 1	P₂  x 1	P₃  x 1
P₄  x 1	P₅  x 1	PB₀₃  x 1	S₃  x 58	S₄  x 2
S₅  x 1	S₆  x 1	S₇  x 2	S₈  x 4	

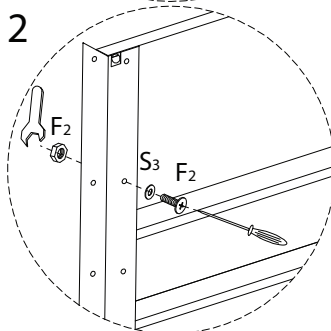
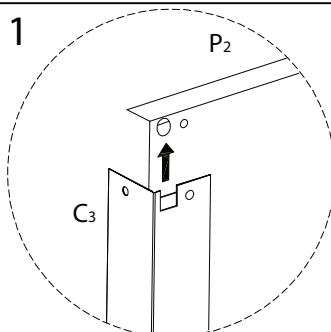
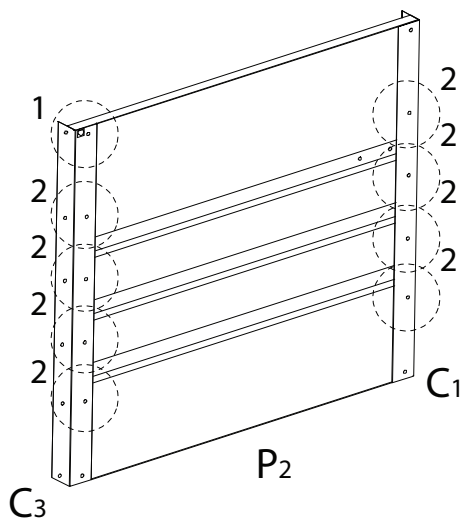
1

C₁  x 1	C₂  x 1	F₂  M4  x 12 x 8	P₁  x 1	S₃  x 8
--	--	---	--	--



2

C₁  x 1	C₃  x 1	F₂  M4  x 12 x 8	P₂  x 1	S₃  x 8
--	--	---	--	--



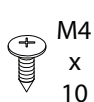
3

C5



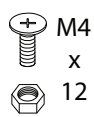
x 2

F1



x 4

F2

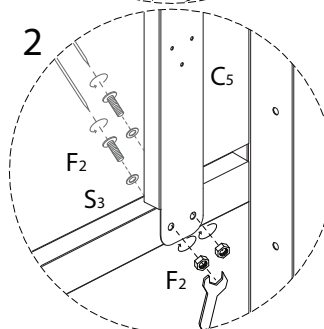
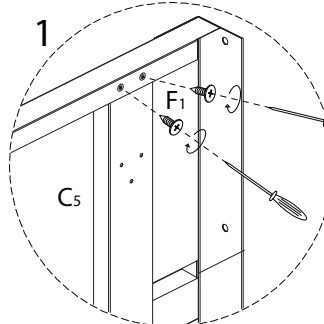
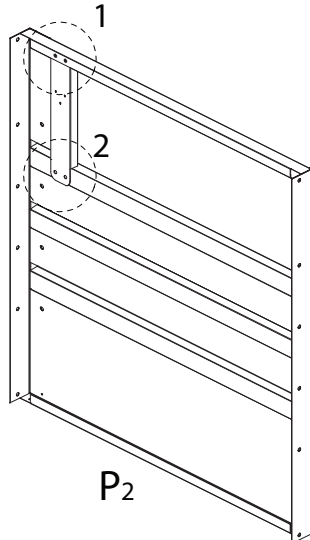
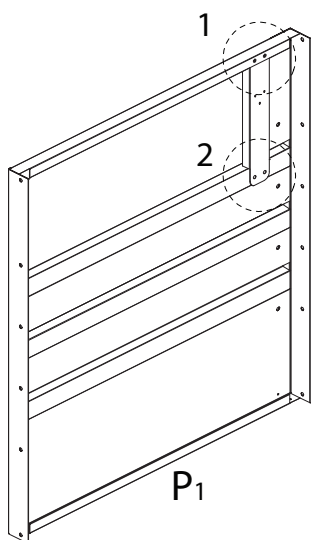


x 4

S3

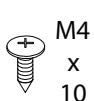


x 4



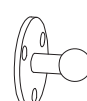
4

F1

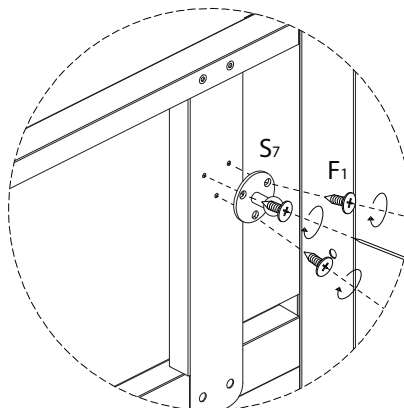
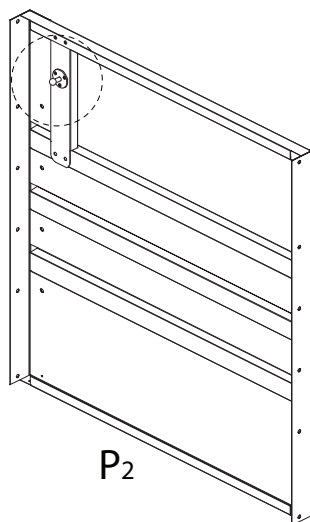
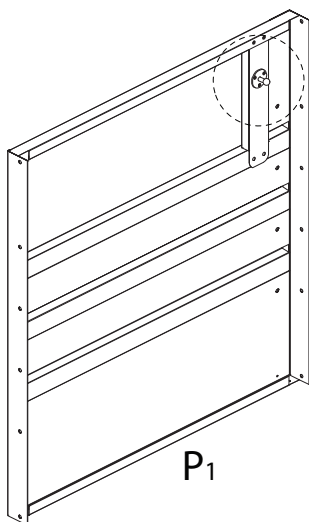


x 6

S7



x 2



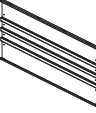
5

F₂

 M4
 x 12
 x 8

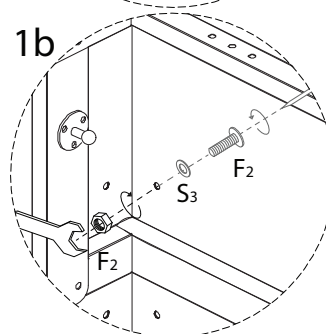
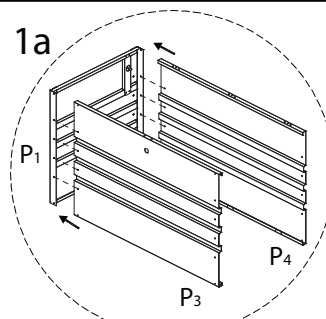
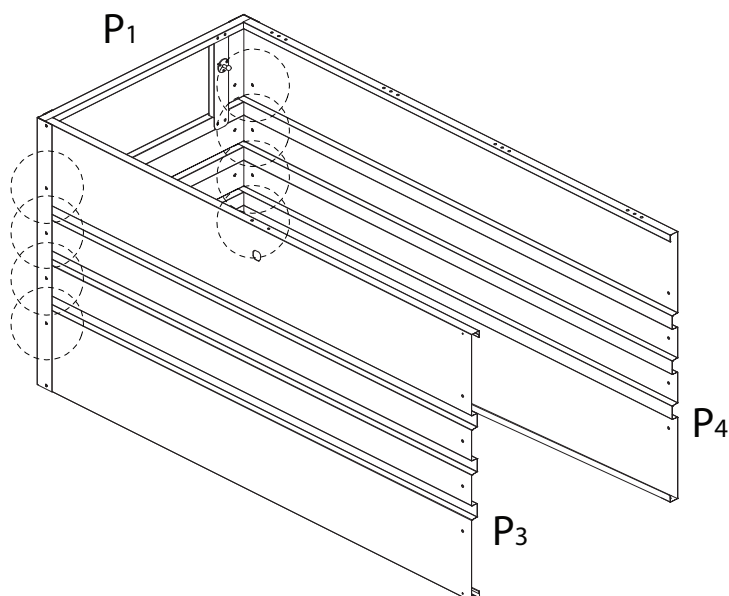
P₃

 x 1

P₄

 x 1

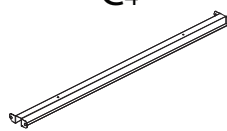
S₃

 x 8

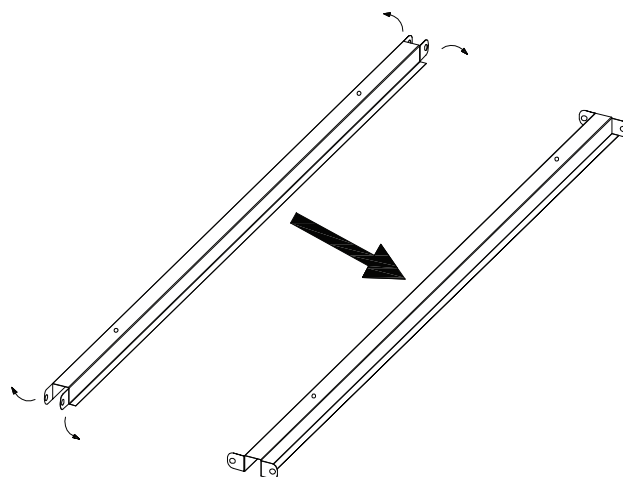


!

C₄

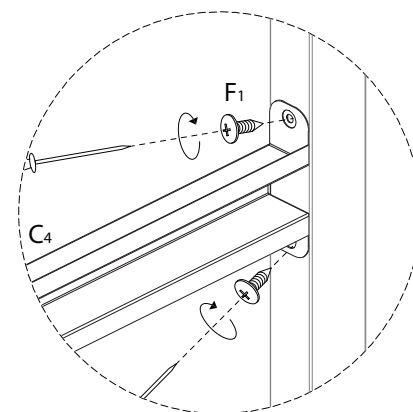
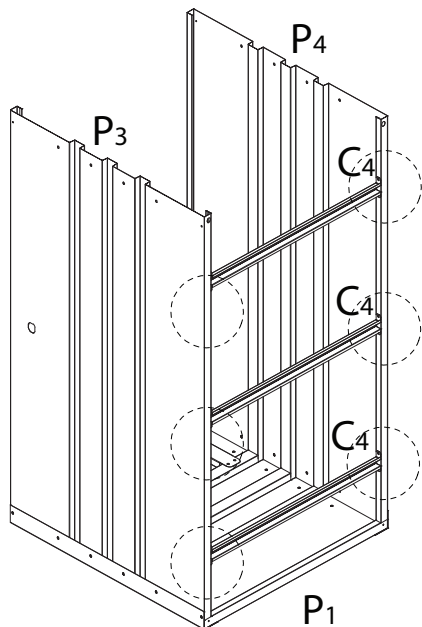


x 3

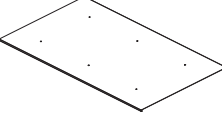


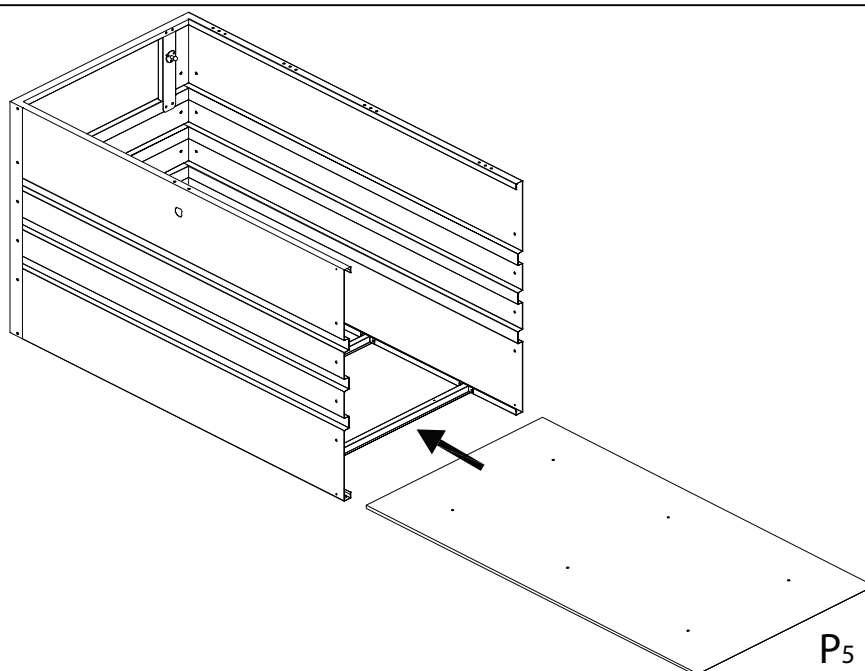
6

F₁
 M4
 x 10
 x 12



7

P₅

 x 1

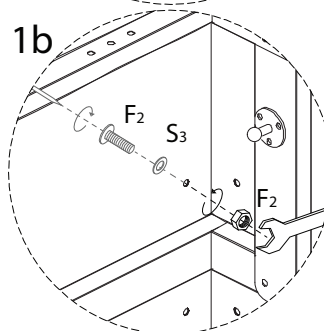
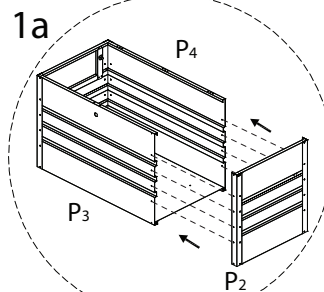
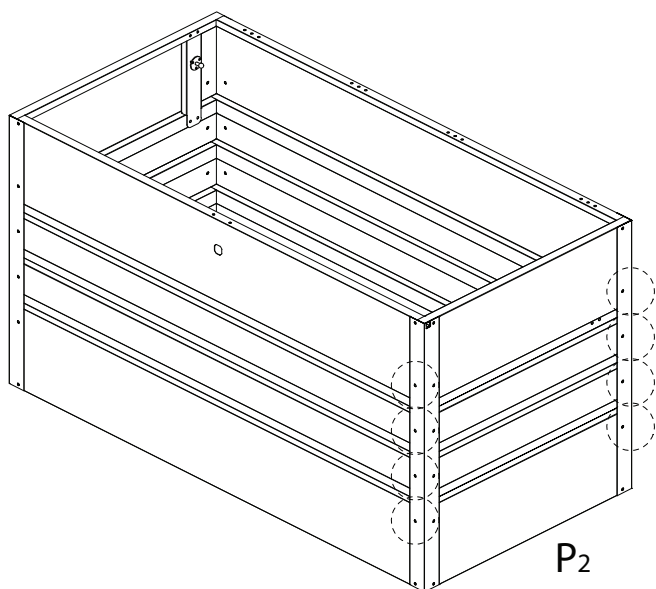


8

F₂
 M4
 x
 12
 x 8

S₃

 x 8

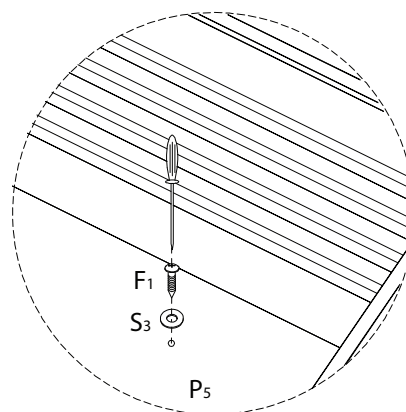
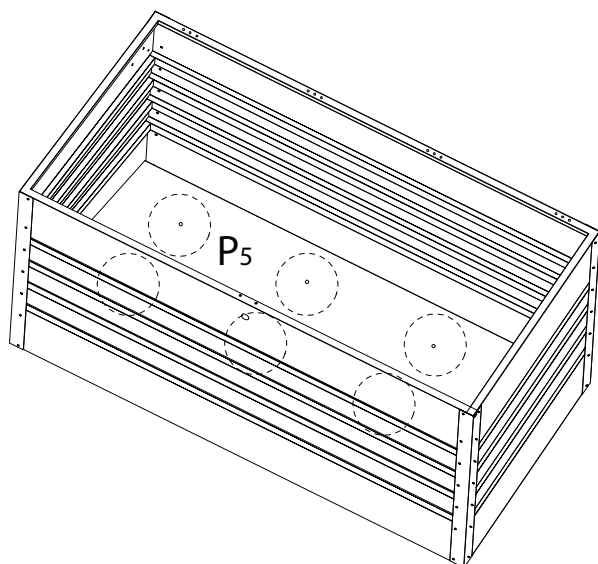


9

F₁
 M4
 x
 10
 x 6

S₃

 x 6



10

F₁



x 8

F₈



x 4

S₃

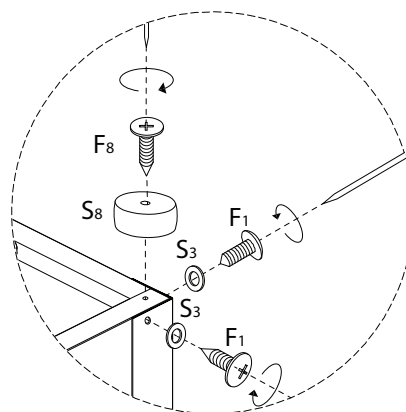
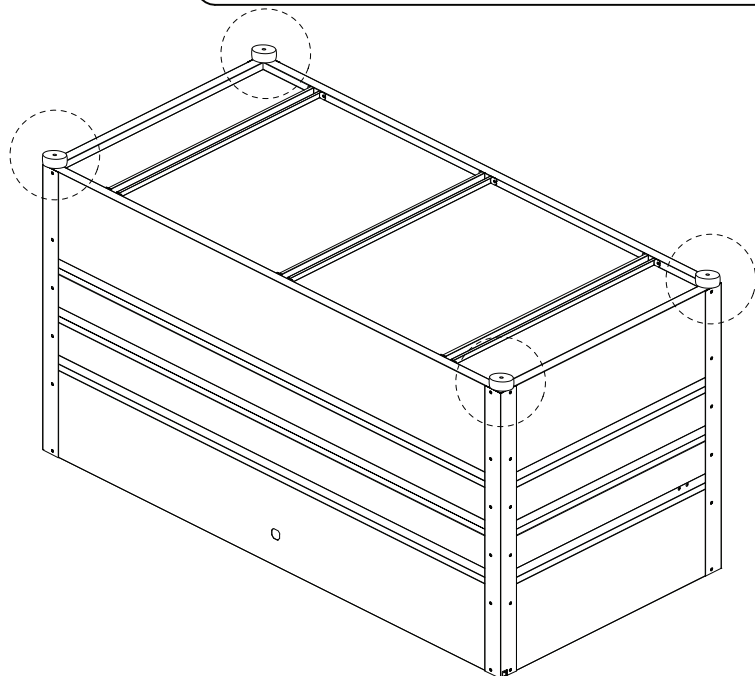


x 8

S₈



x 4



11

F₁



x 8

S₃



x 8

S₄



x 2

S₅

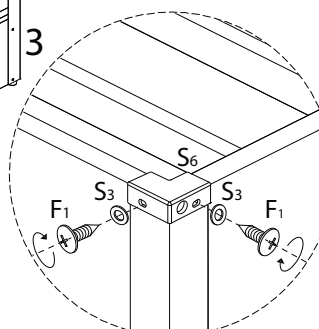
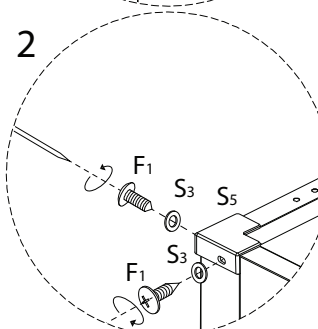
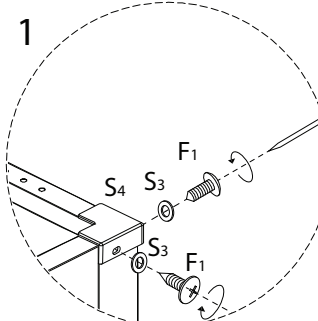
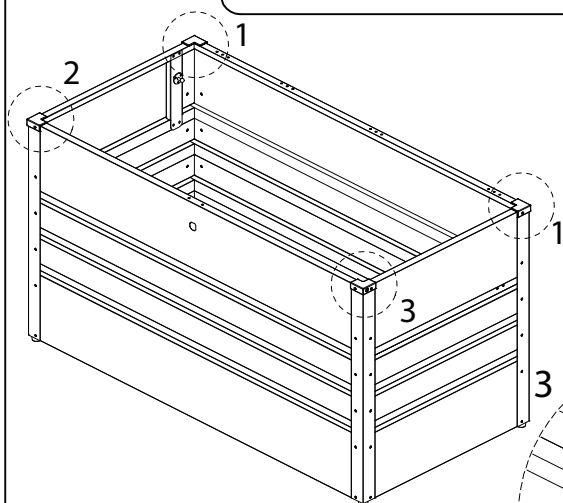


x 1

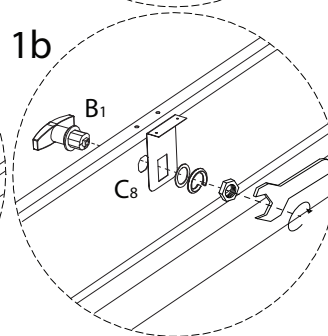
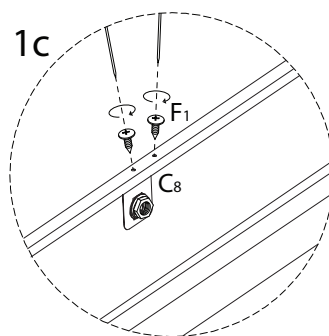
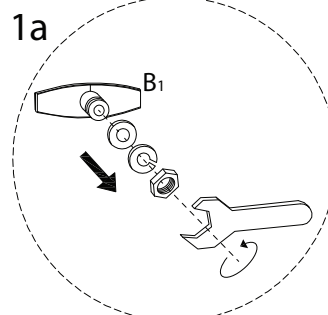
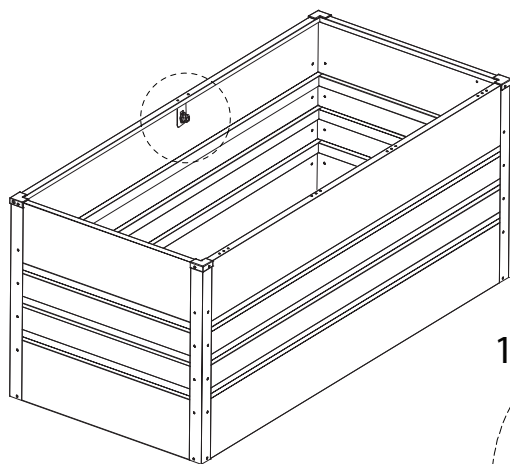
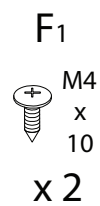
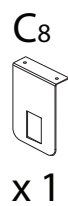
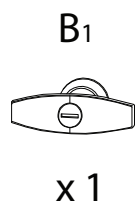
S₆



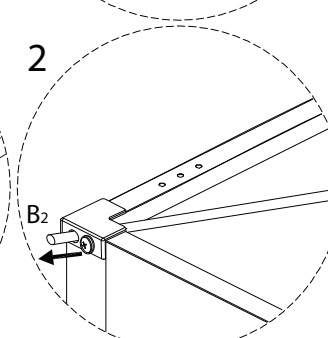
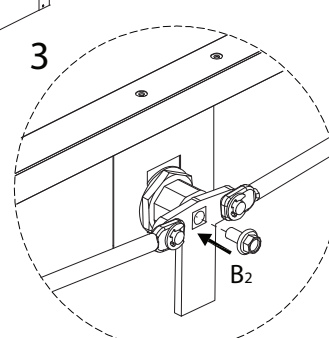
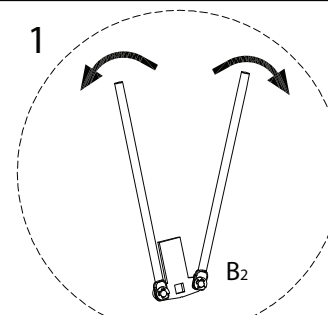
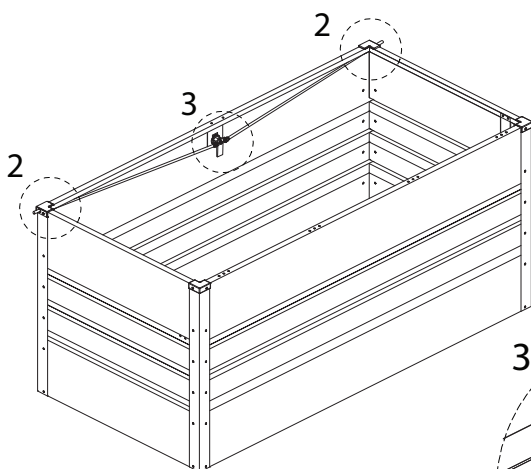
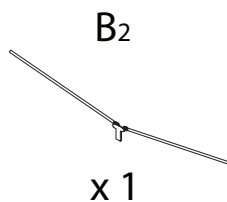
x 1



12



13



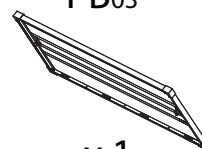
14

G₃

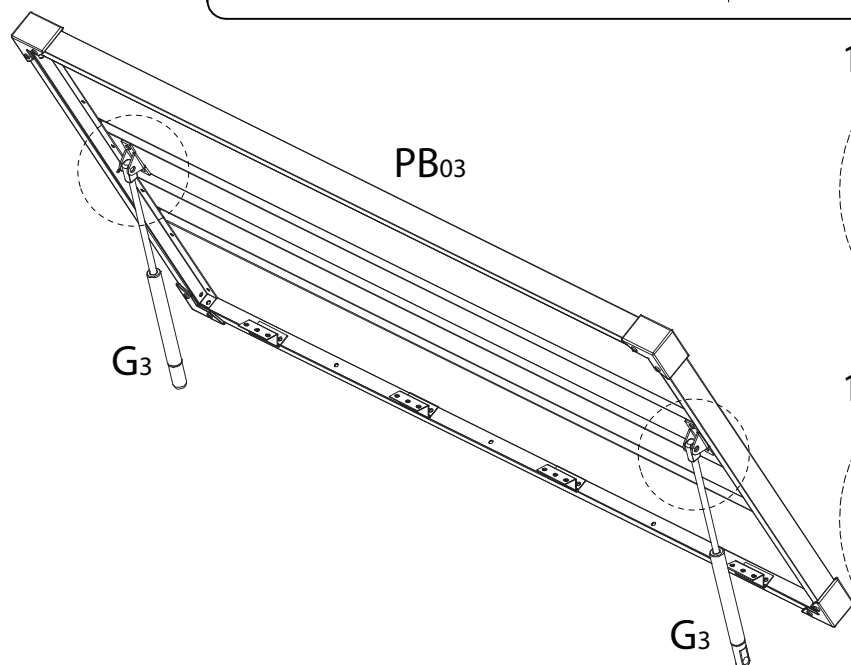


x 2

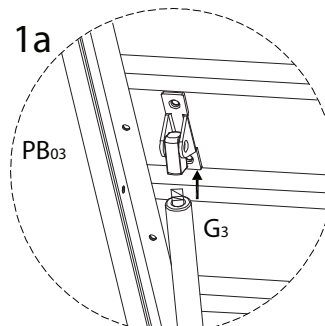
PB₀₃



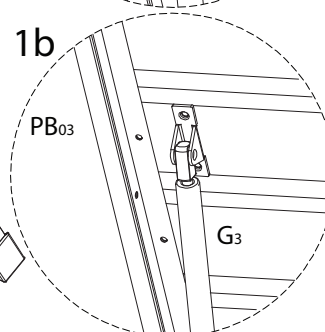
x 1



1a



1b



15

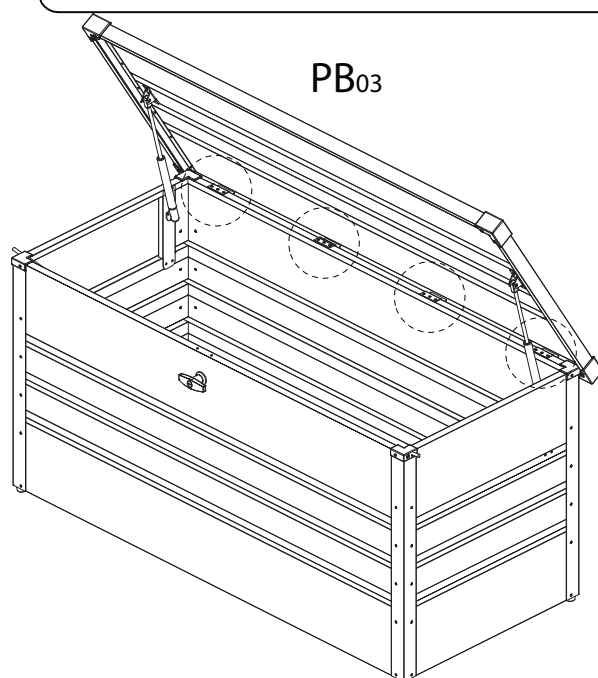
F₂



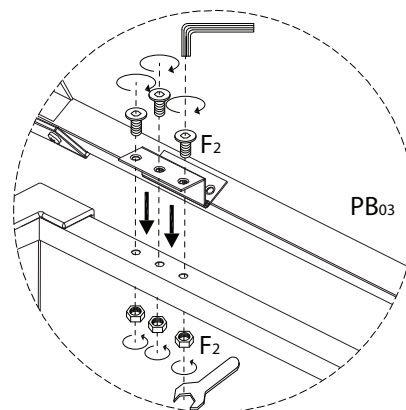
x 12



x 12



PB₀₃



16

