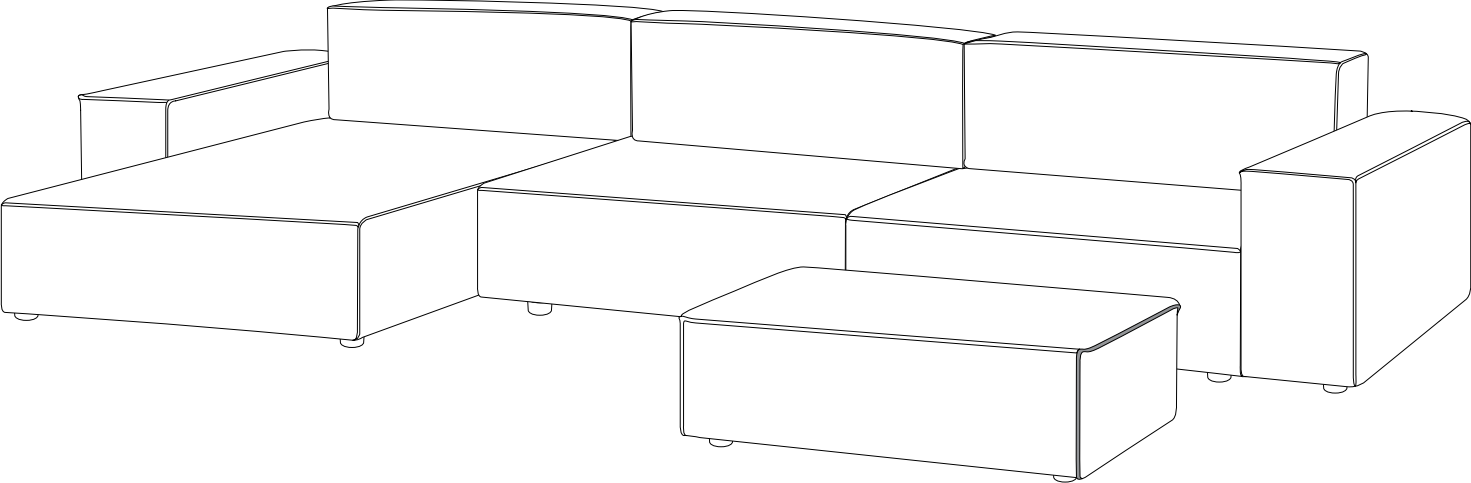
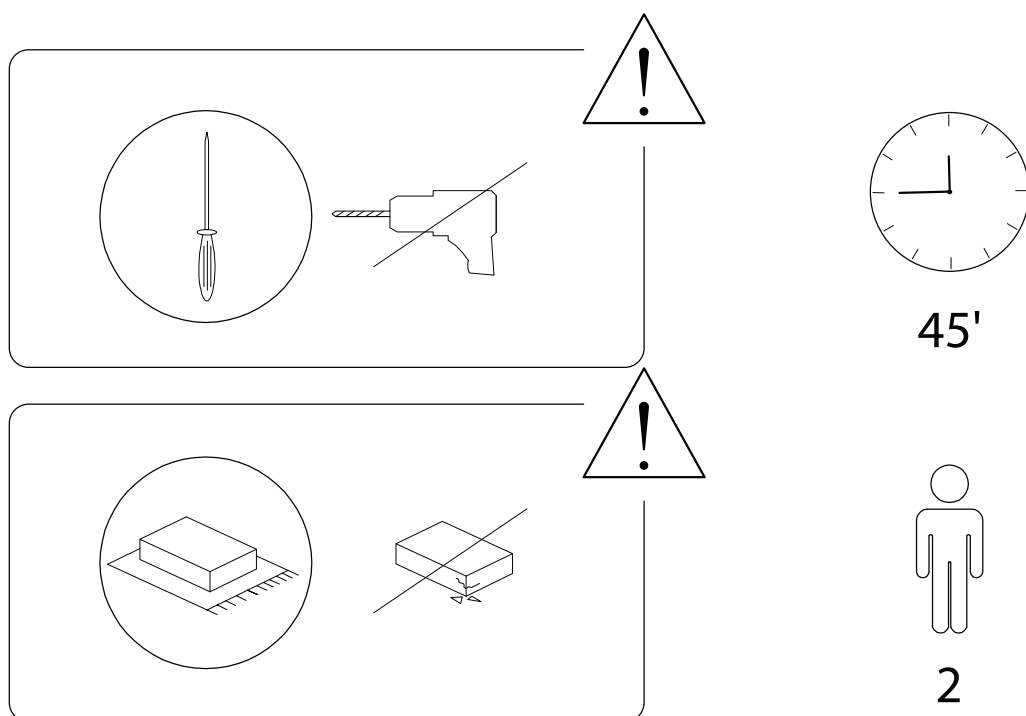
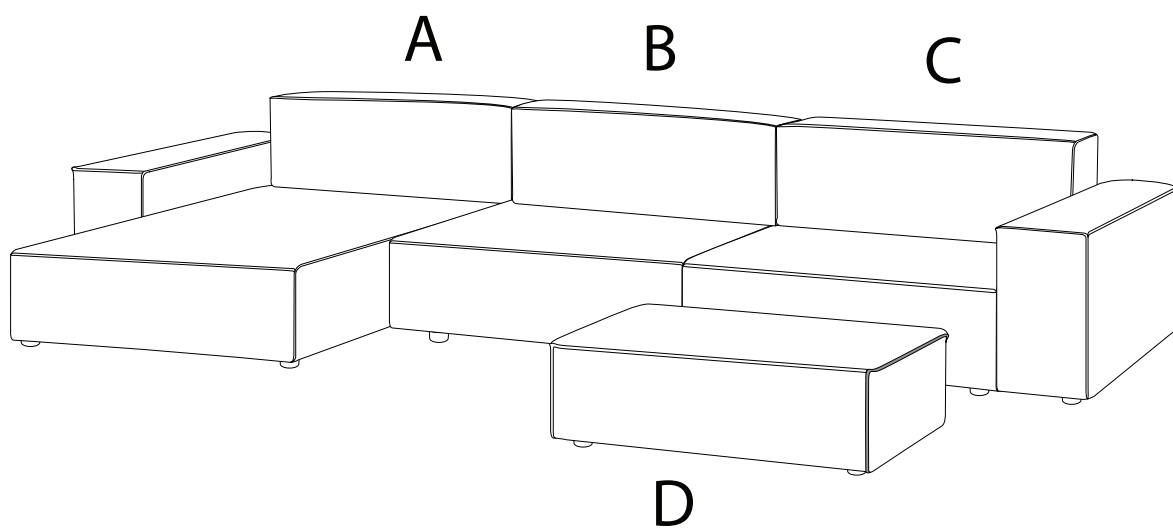
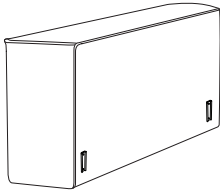
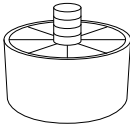
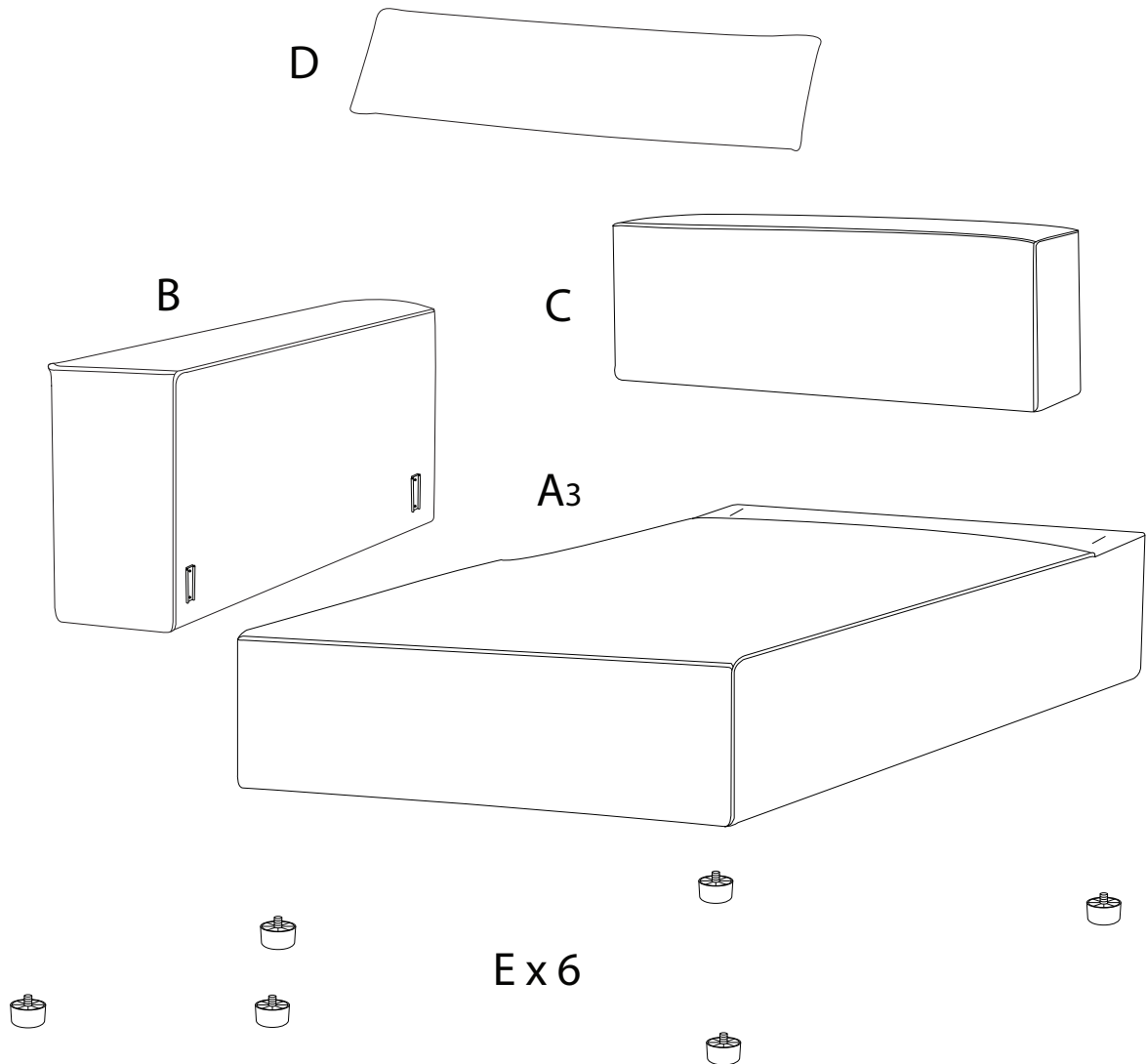


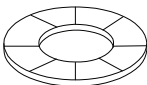
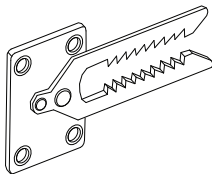
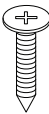




A

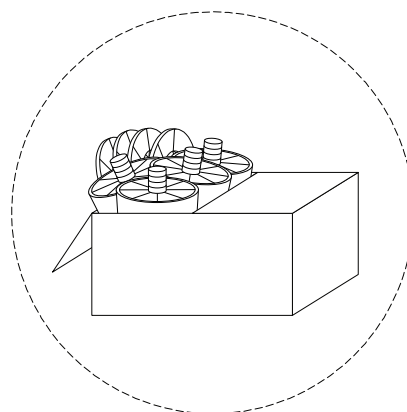
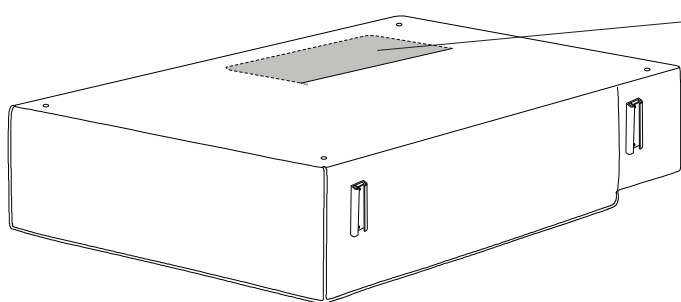
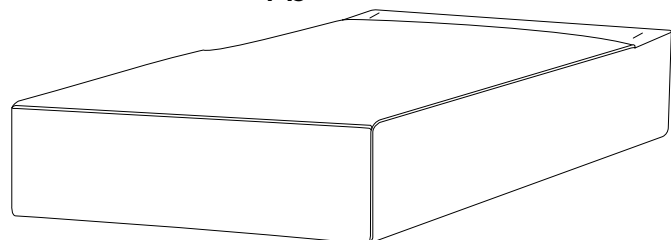
A ₃	B	C	D	E
				
x 1	x 1	x 1	x 1	x 6



F	G ₂	H	I
		 M5 x 30	
x 6	x 2	x 8	x 2

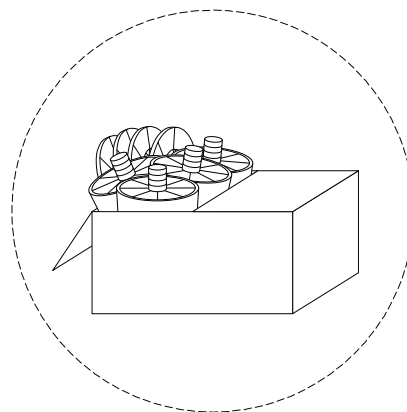
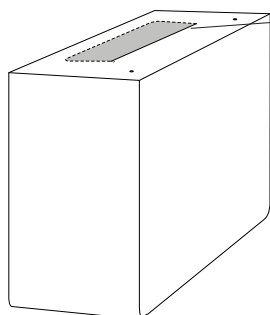
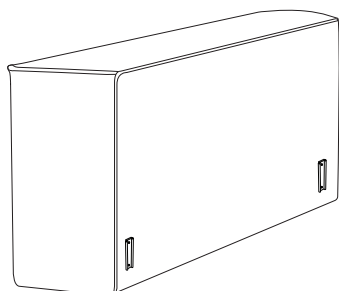
!

A₃



!

B



1

A₃



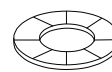
x 1

E

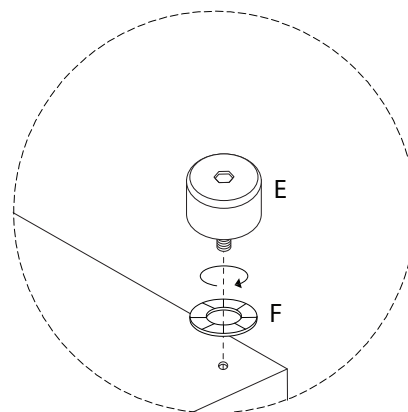
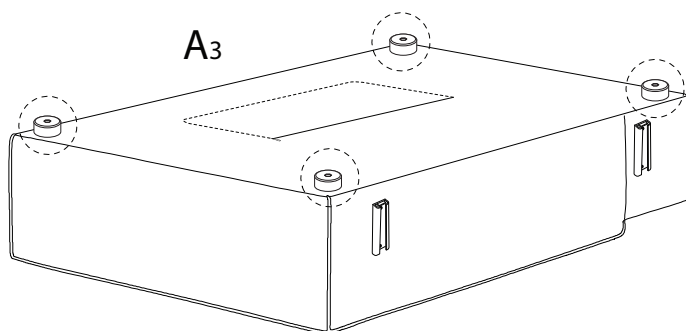


x 4

F

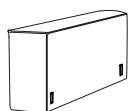


x 4



2

B



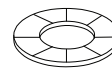
x 1

E

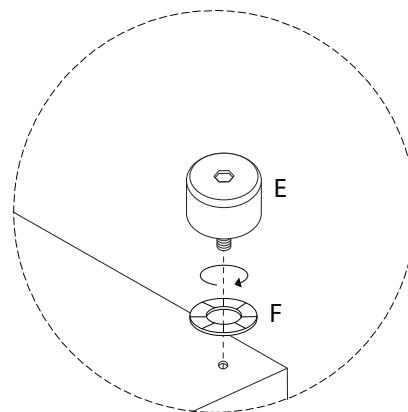
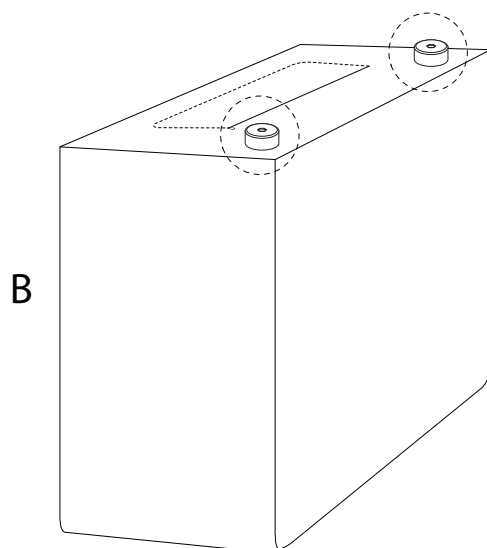


x 2

F

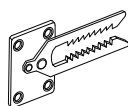


x 2



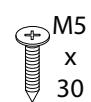
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G₂

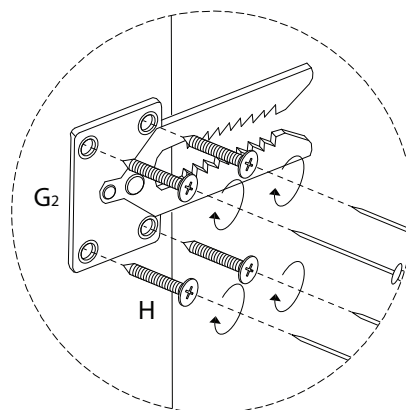
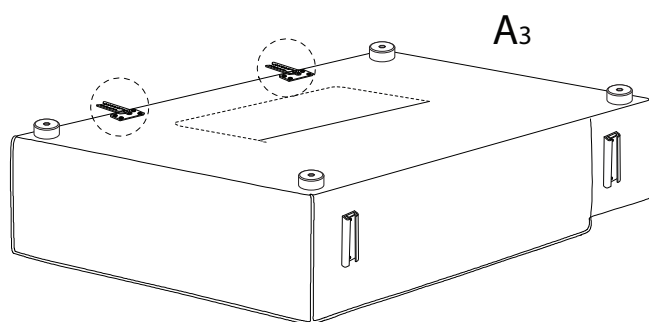


x 2

H



x 8



4

C

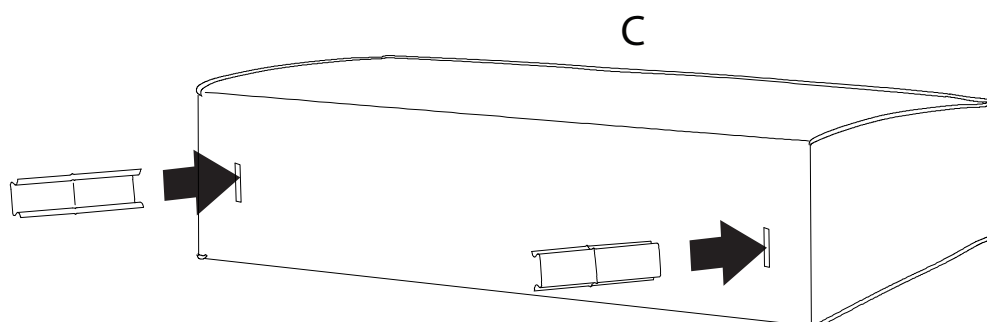


x 1

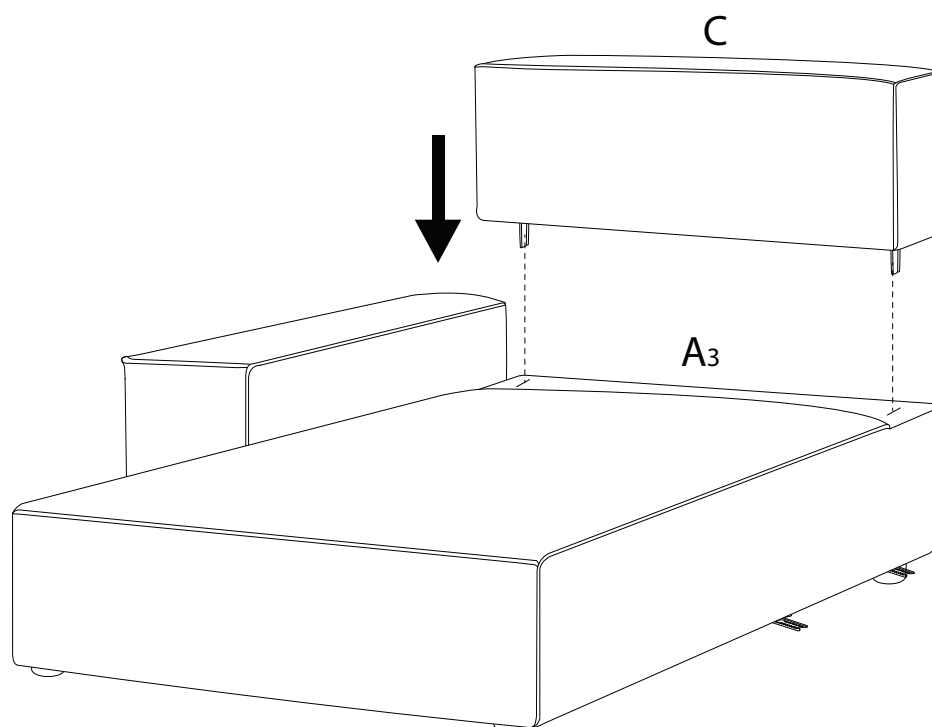
I



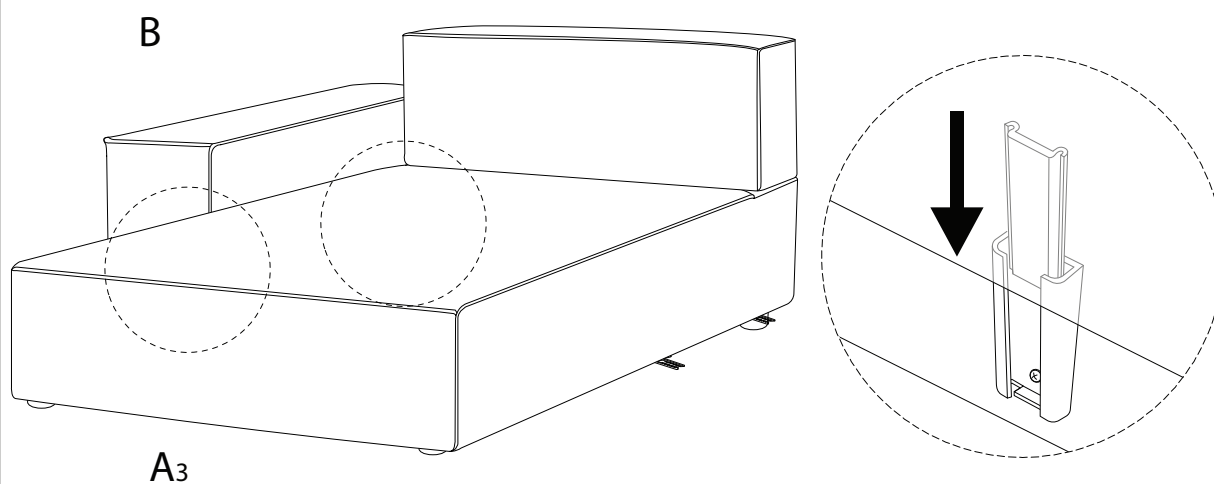
x 2



5



6



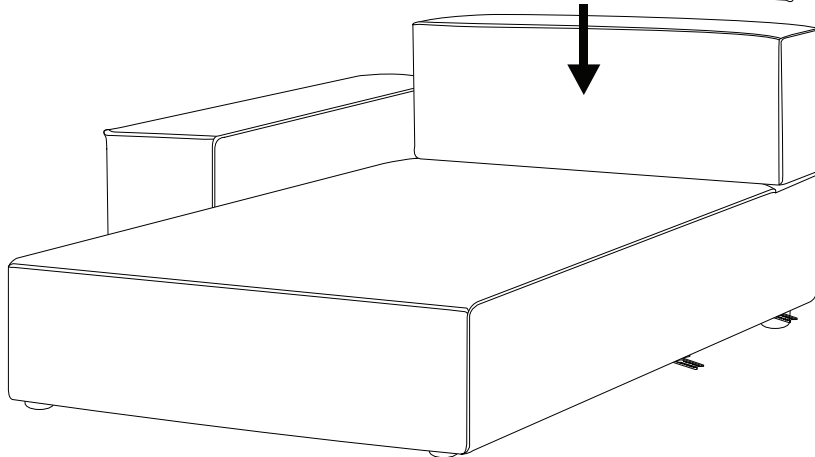
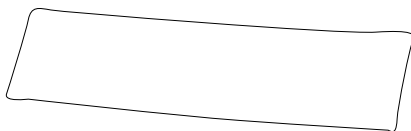
7

D

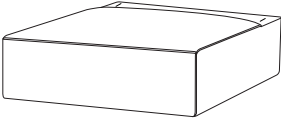
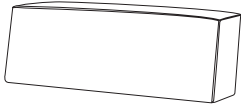
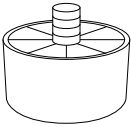


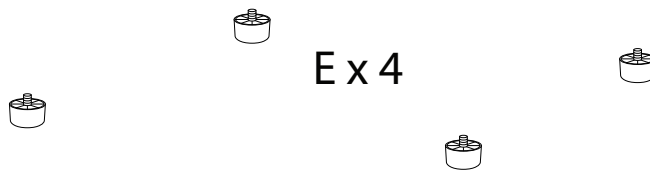
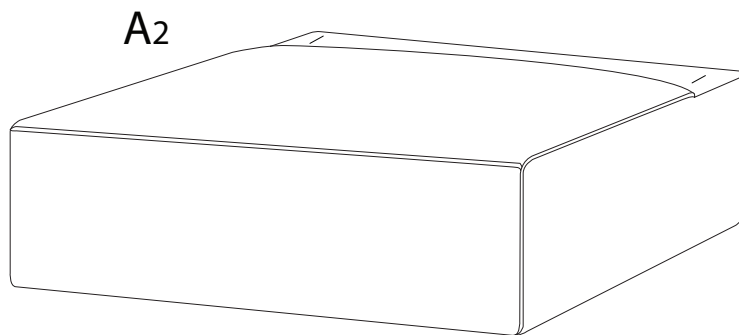
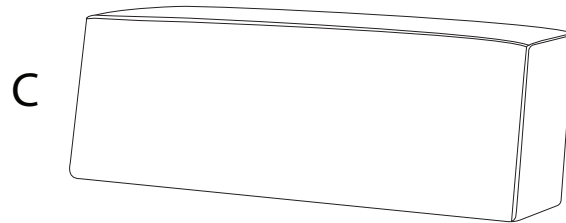
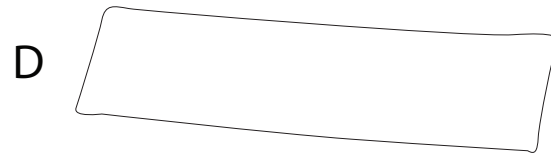
x 1

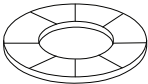
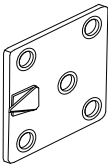
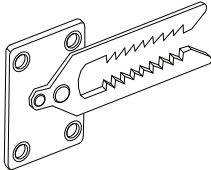
D



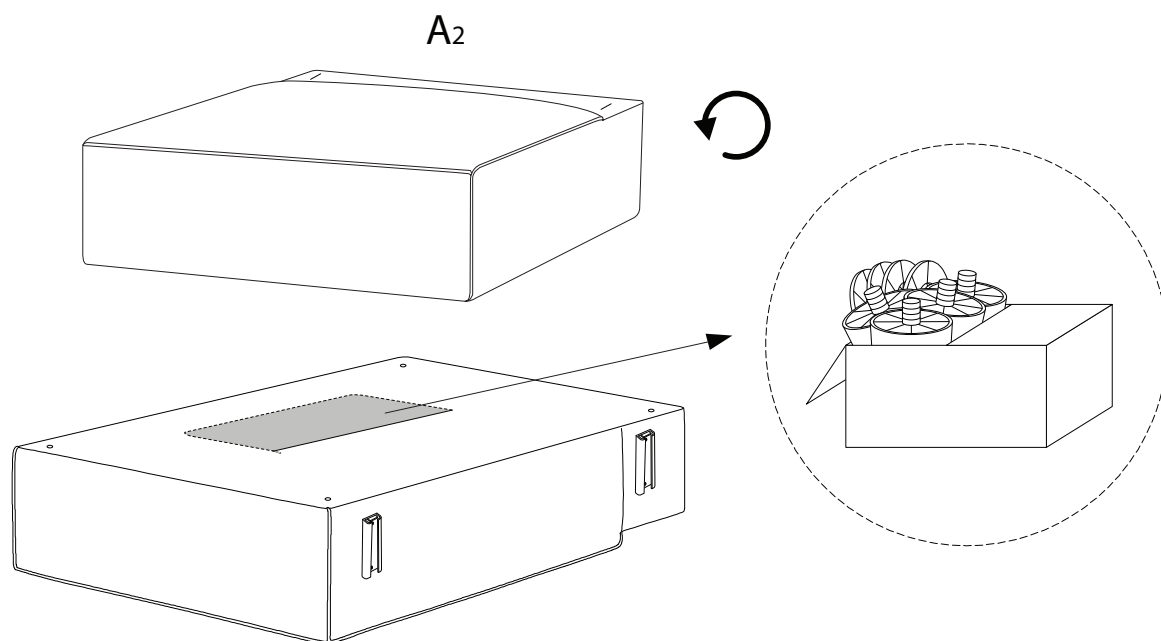
B

A ₂	C	D	E
			
x 1	x 1	x 1	x 4

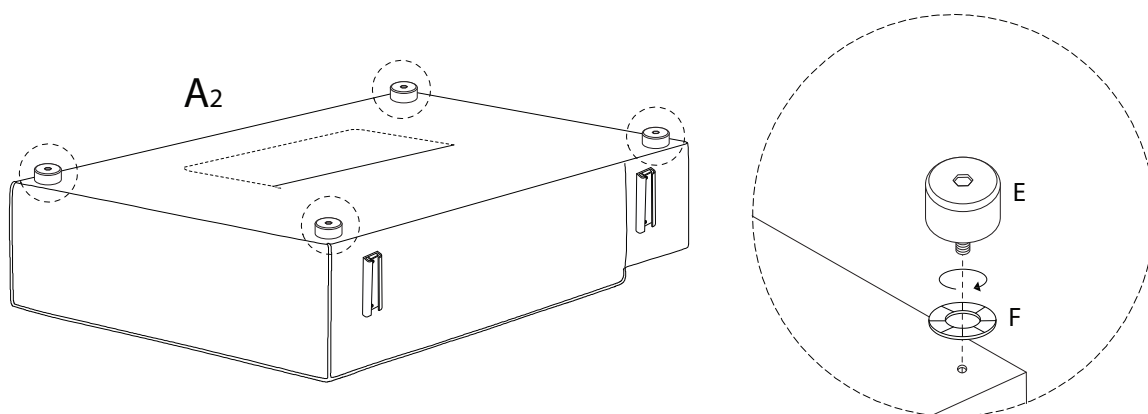
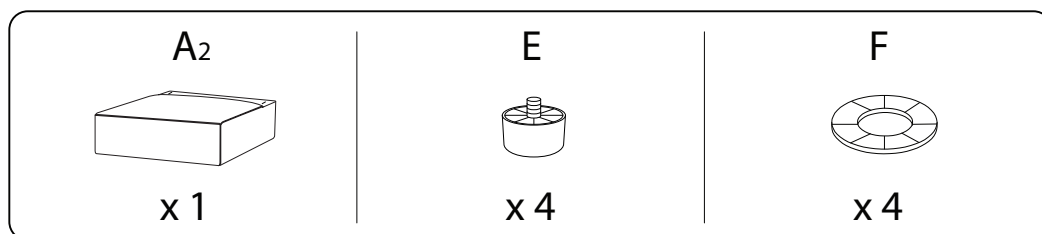


F	G ₁	G ₂	H	I
				
x 4	x 2	x 2	x 18	x 2

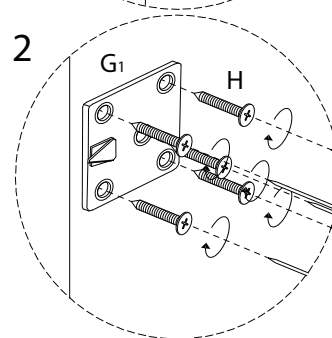
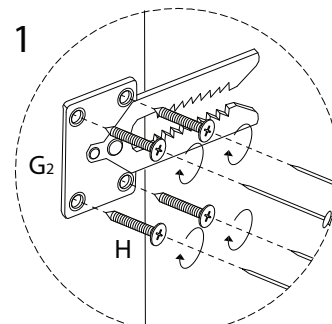
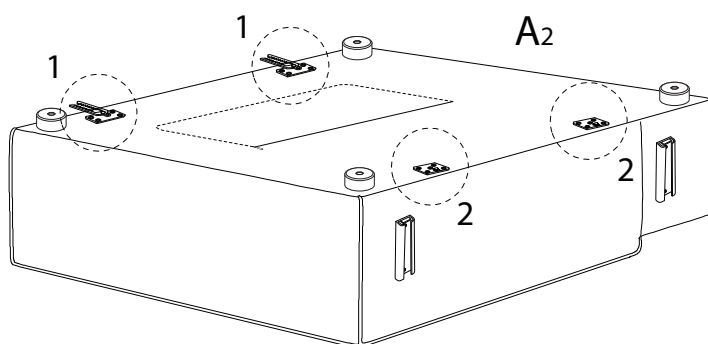
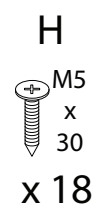
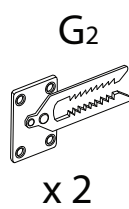
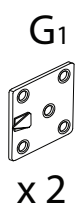
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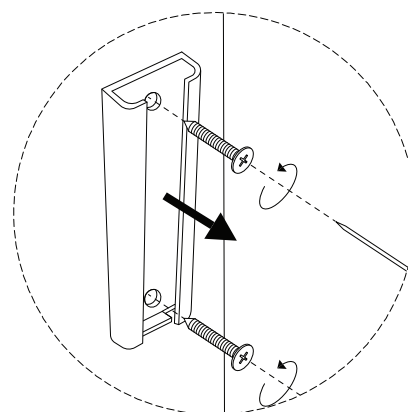
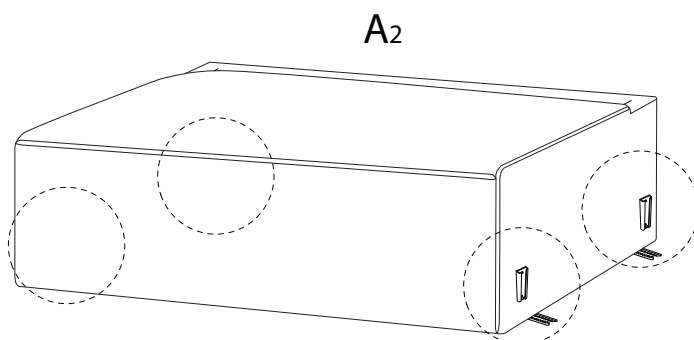
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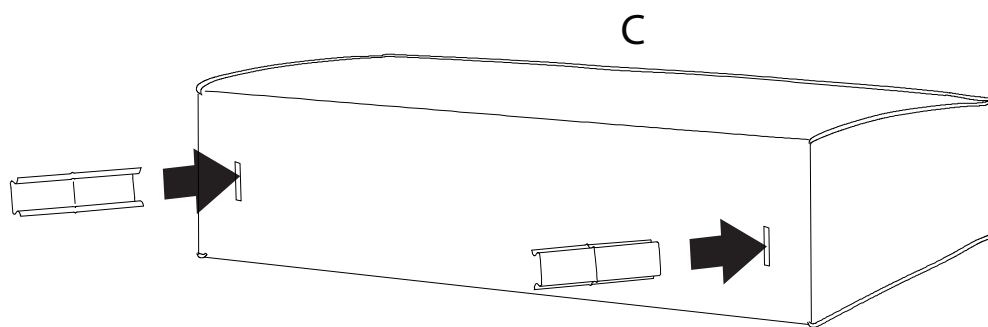
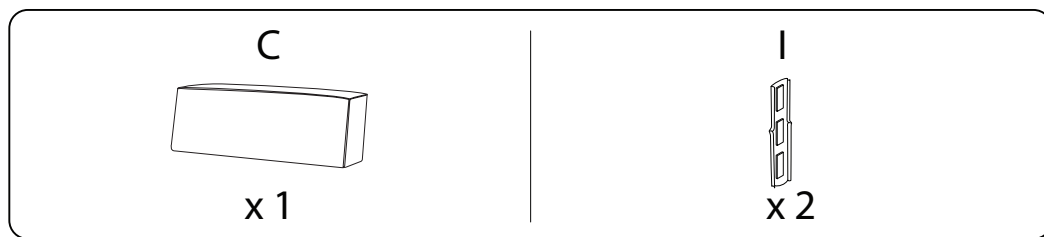
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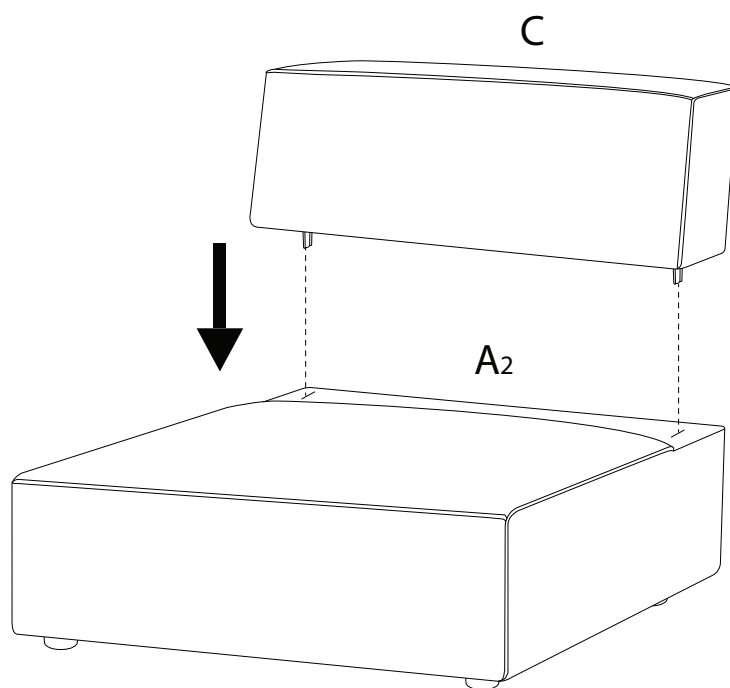
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4

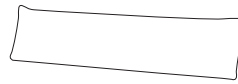


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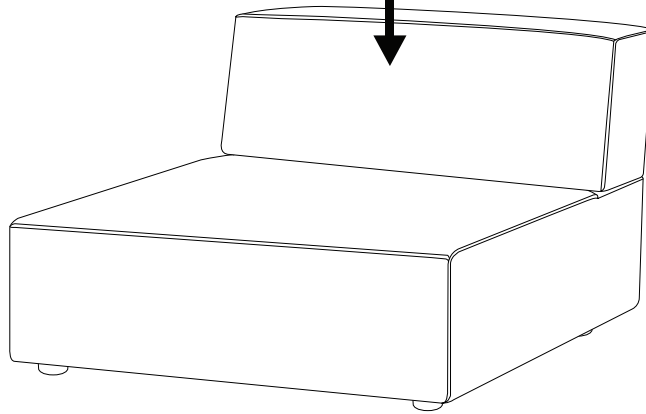
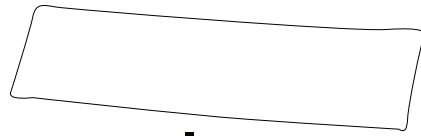
6

D

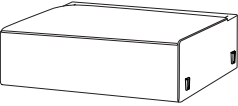
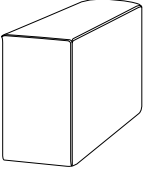
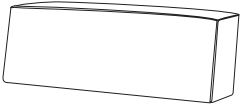
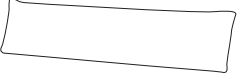
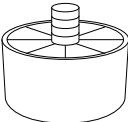


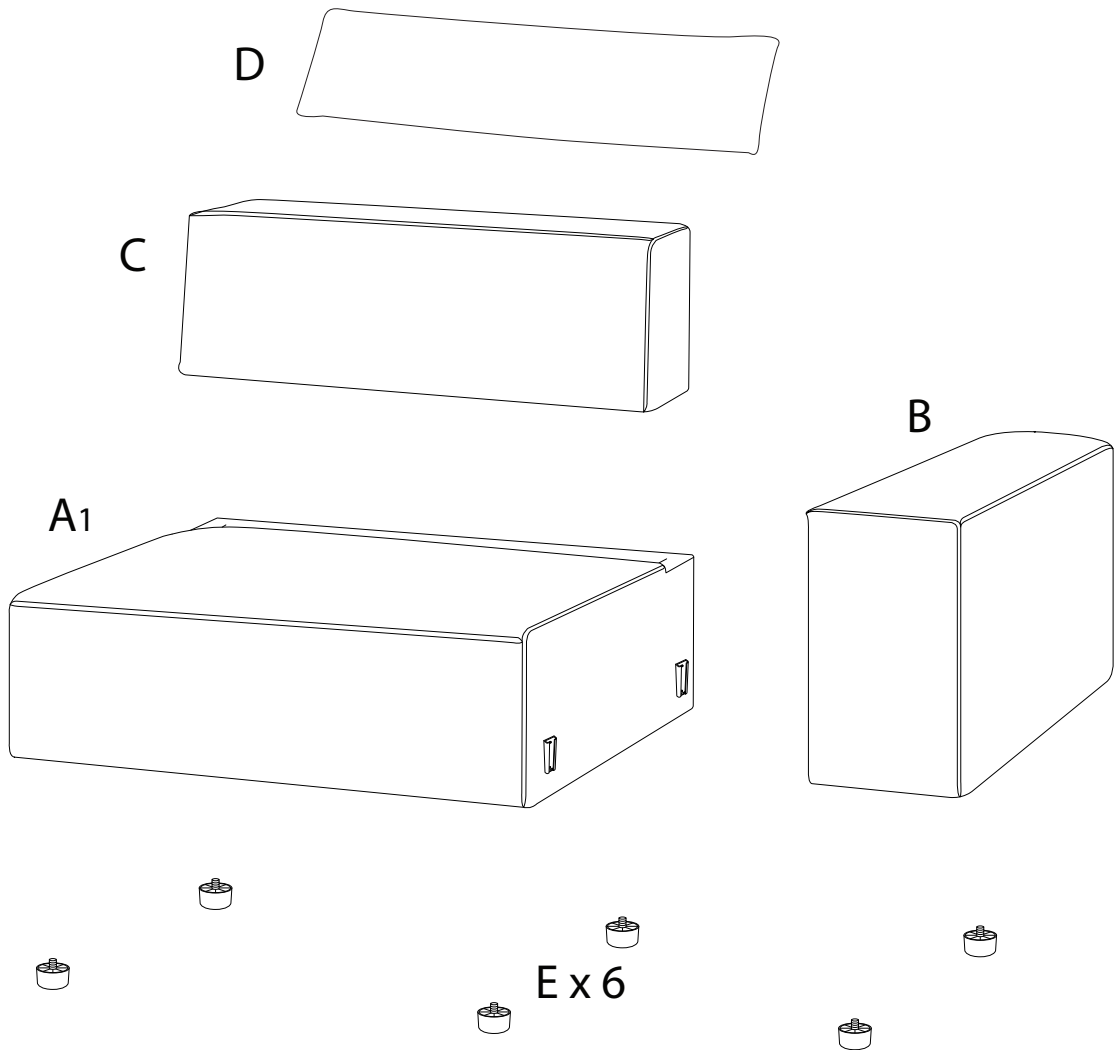
x 1

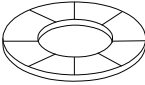
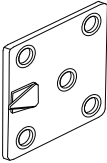
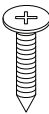
D



C

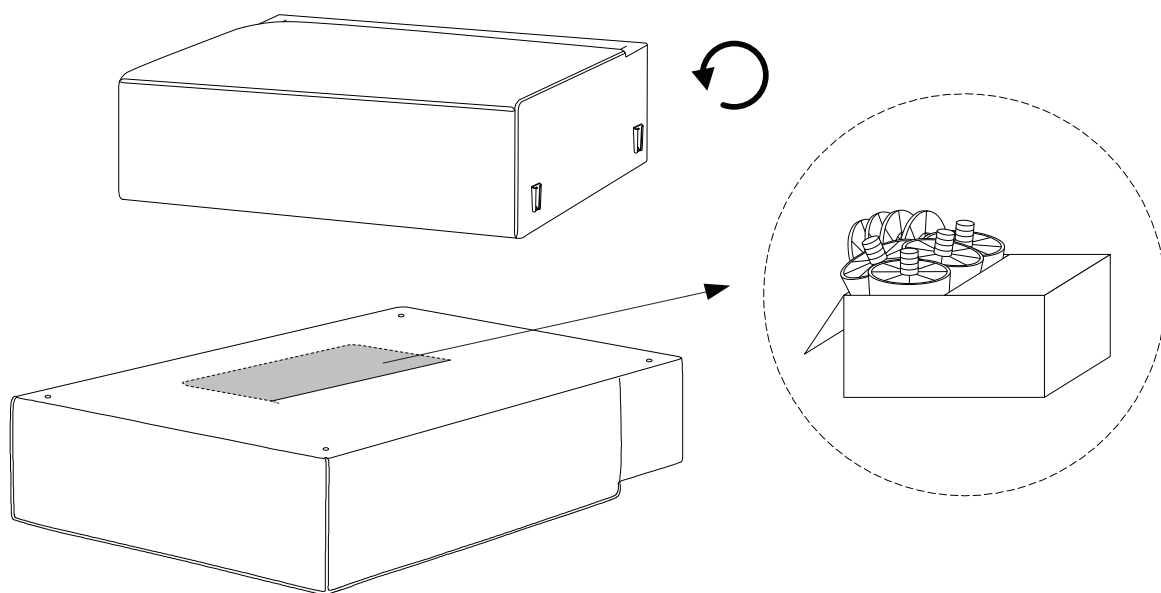
A ₁	B	C	D	E
				
x 1	x 1	x 1	x 1	x 6



F	G ₁	H	I
		 M5 x 30	
x 6	x 2	x 10	x 2

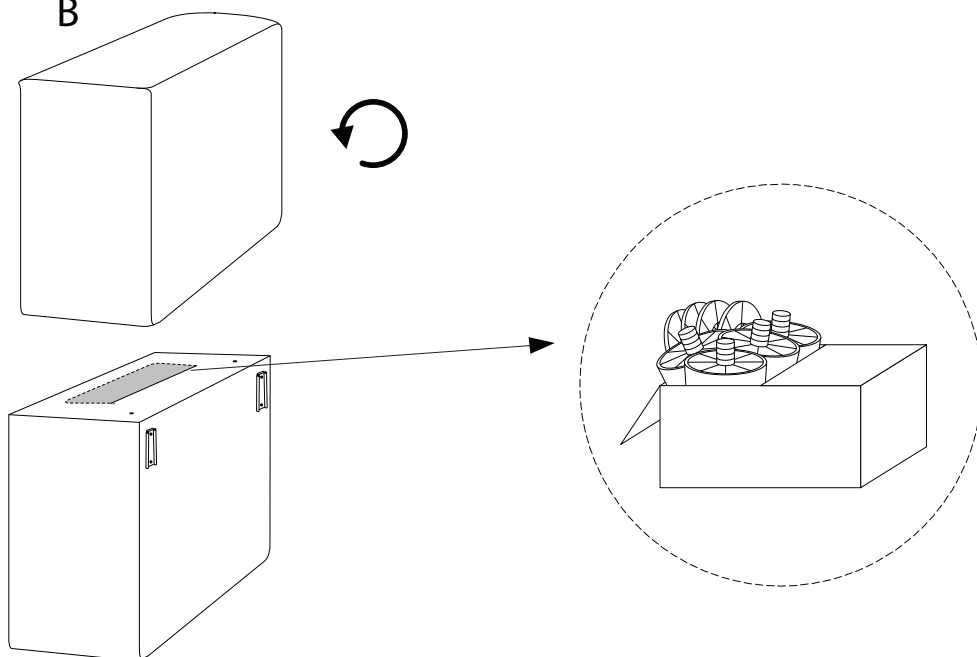
!

A₁



!

B



1

A₁



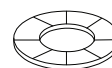
x 1

E

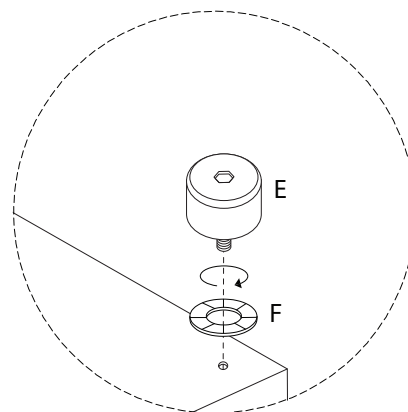
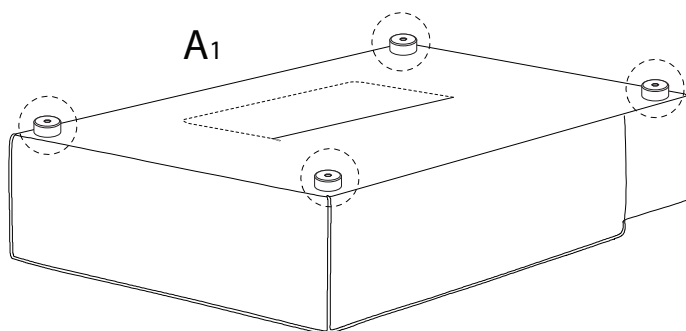


x 4

F

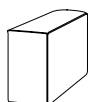


x 4



2

B



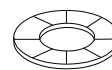
x 1

E

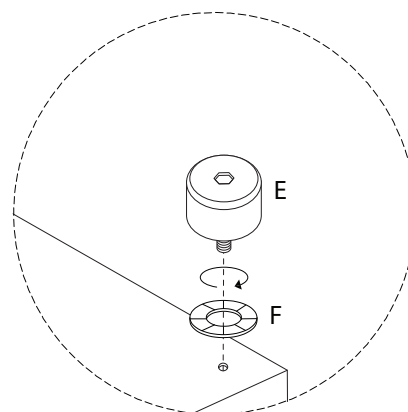
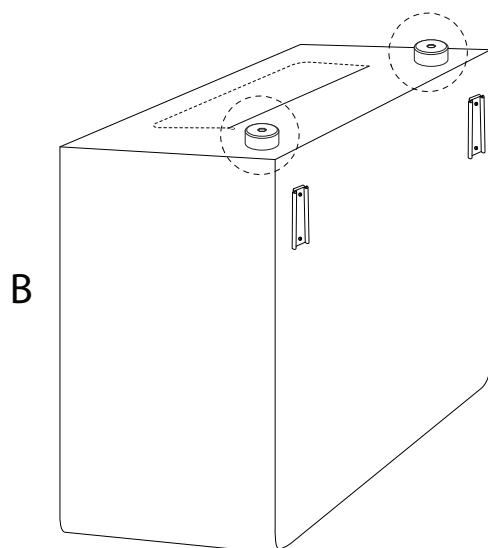


x 2

F

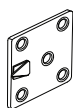


x 2



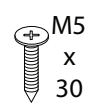
3

G₁

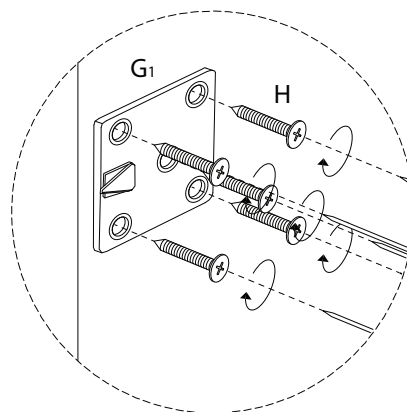
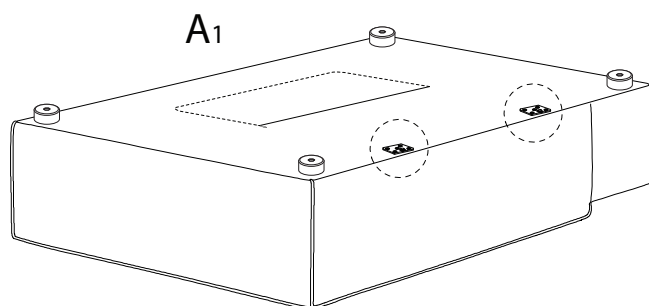


x 2

H



x 10



4

C

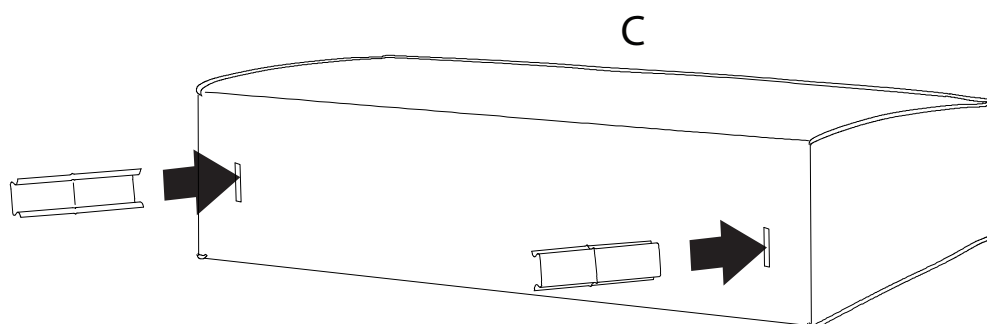


x 1

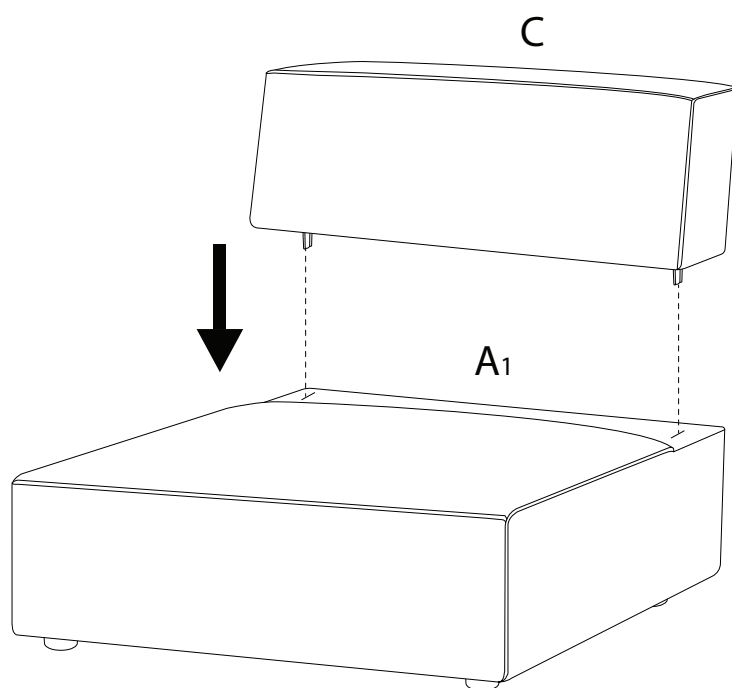
I



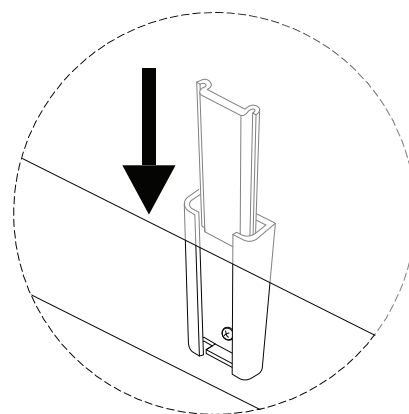
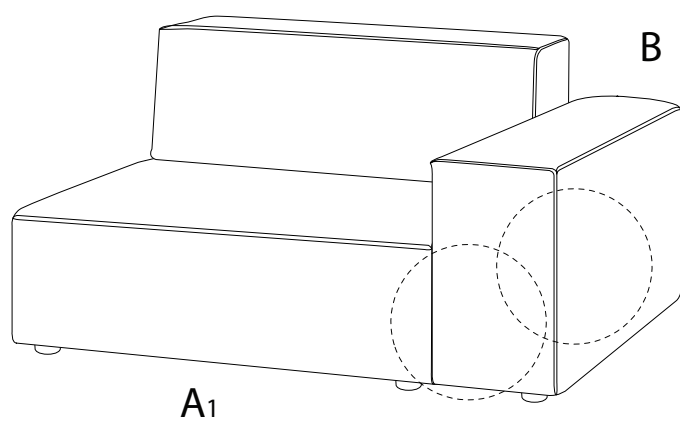
x 2



5

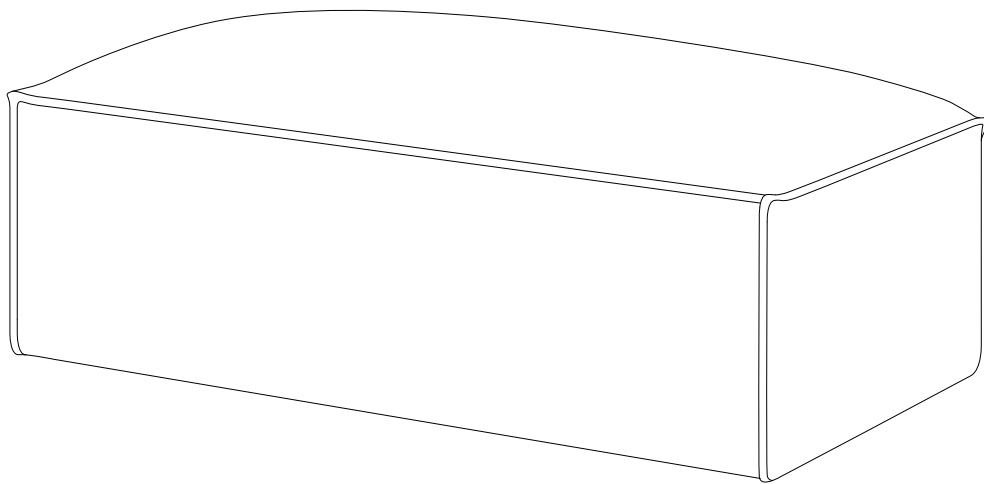


6



D

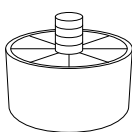
C



A x 4

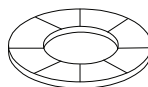


A



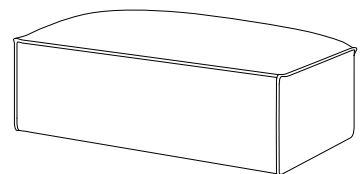
x 4

B



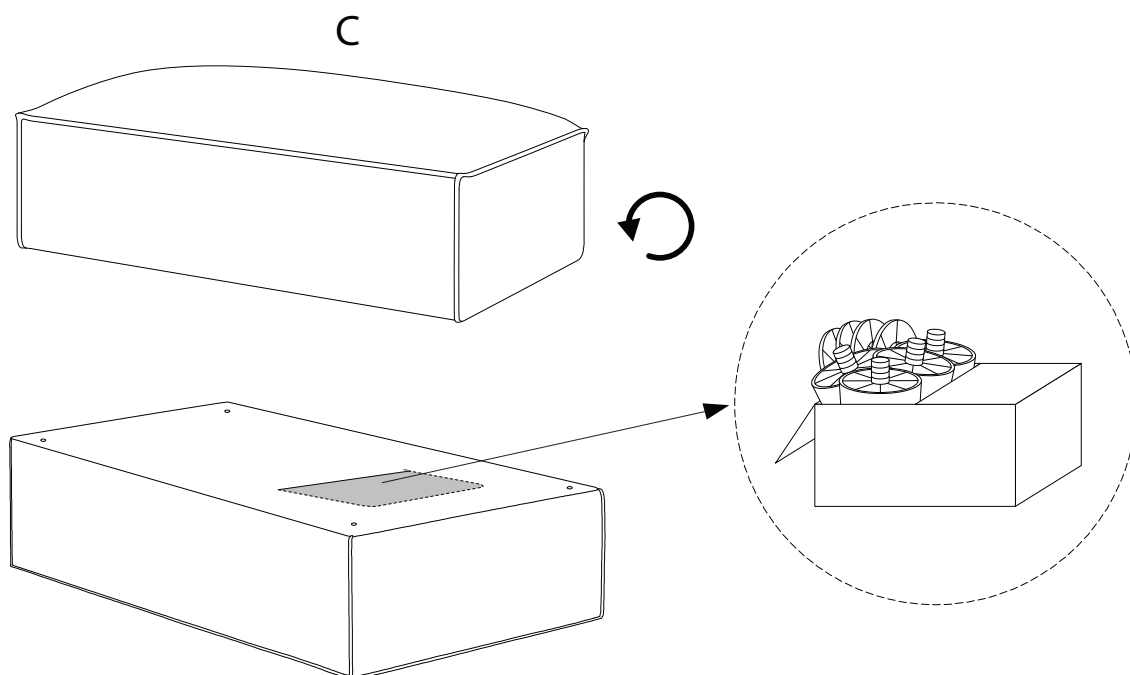
x 4

C



x 1

!



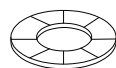
1

A



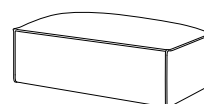
x 4

B

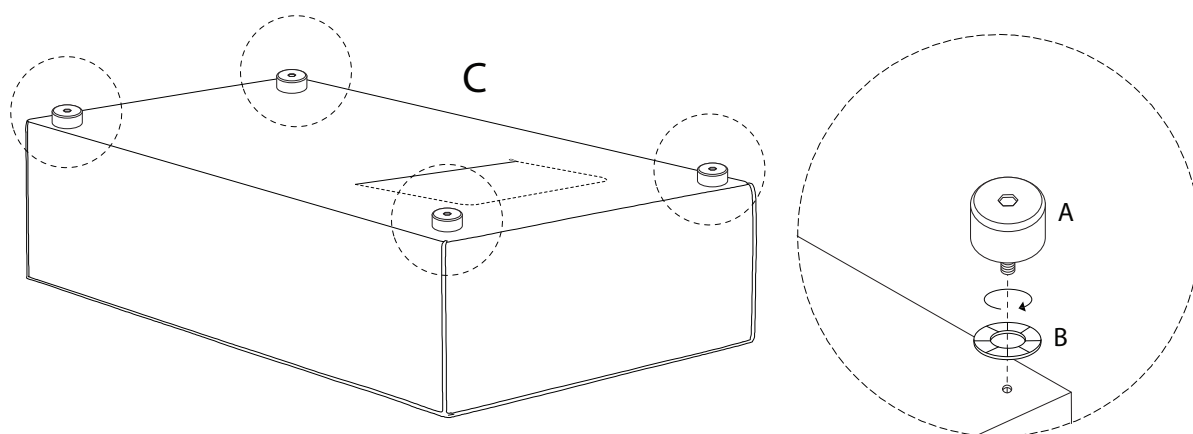


x 4

C



x 1



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