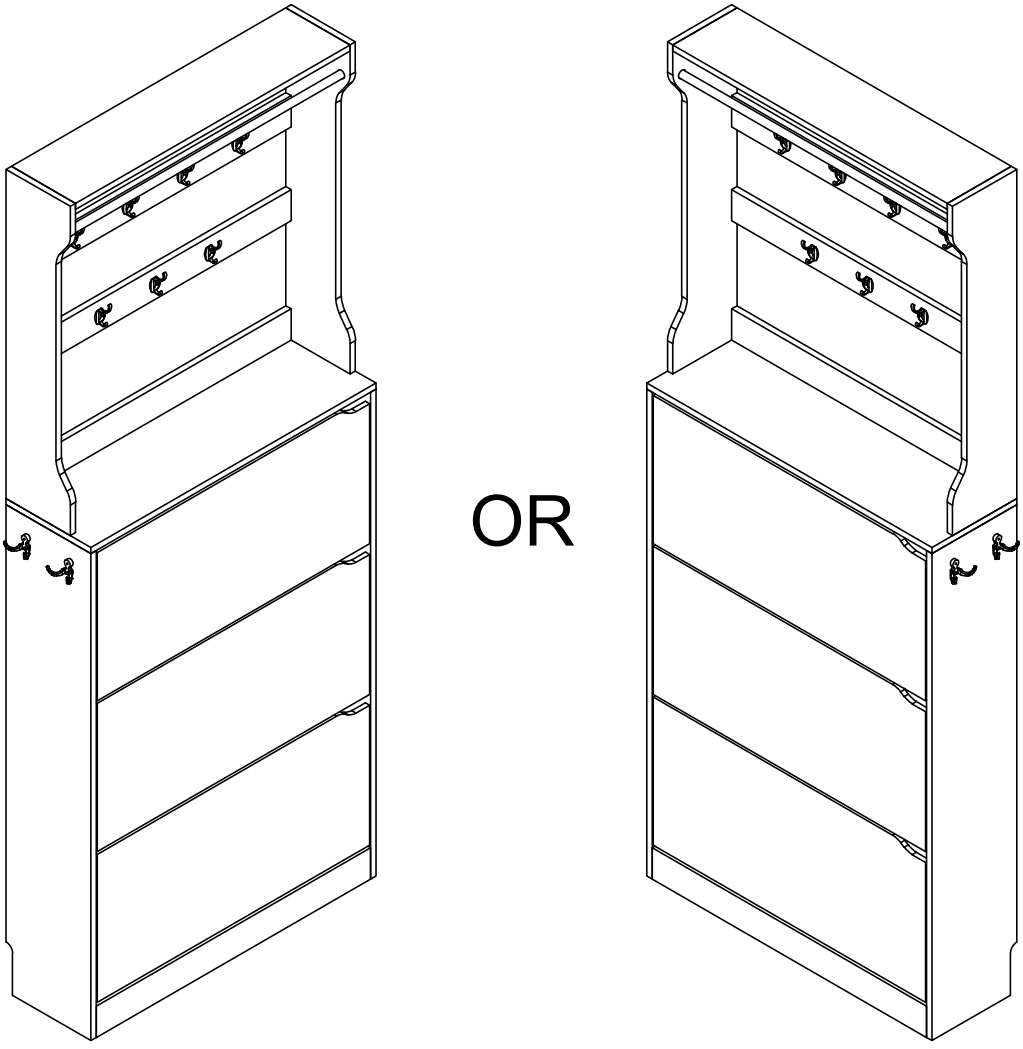
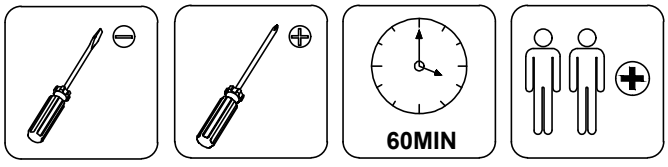
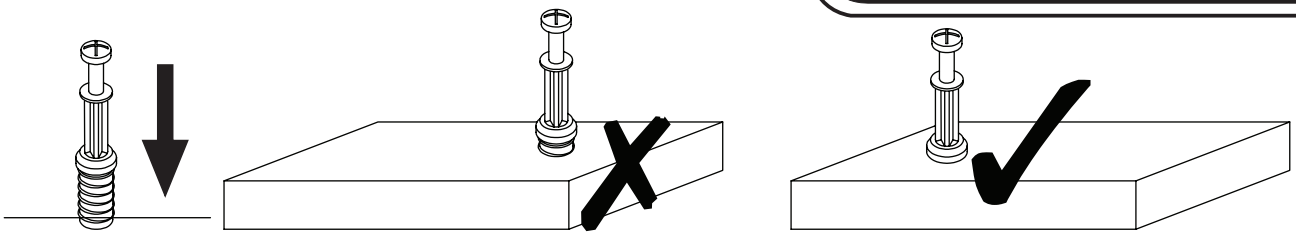
Installation & Assembly

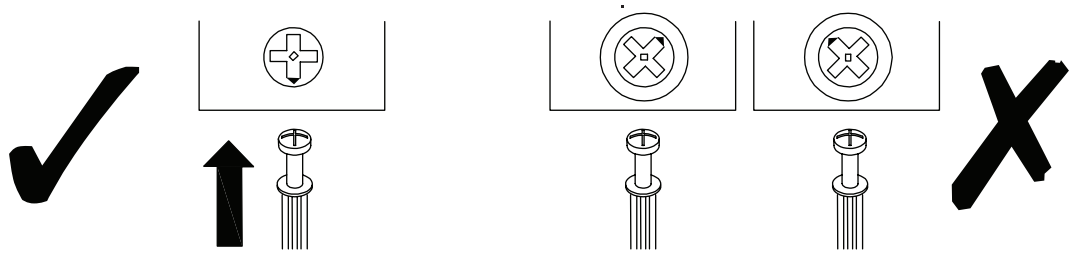




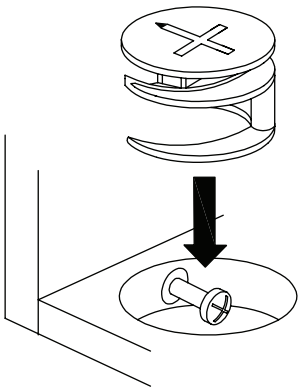
***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**



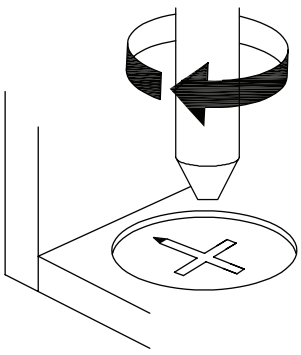
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel.Do not overtighten or undertighten.



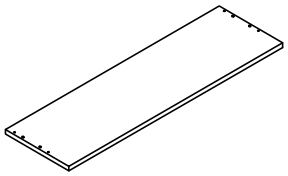
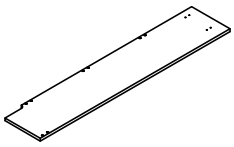
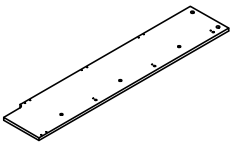
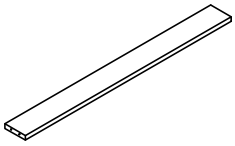
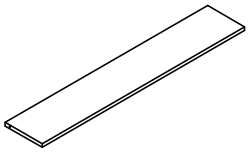
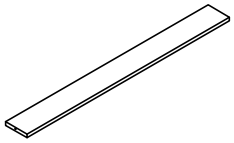
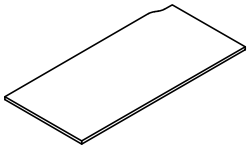
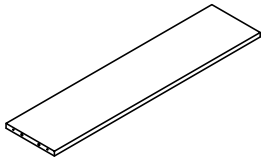
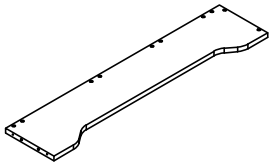
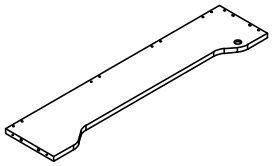
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

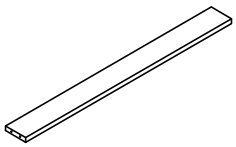
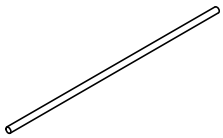
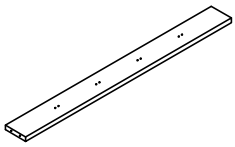
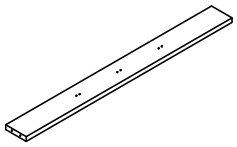


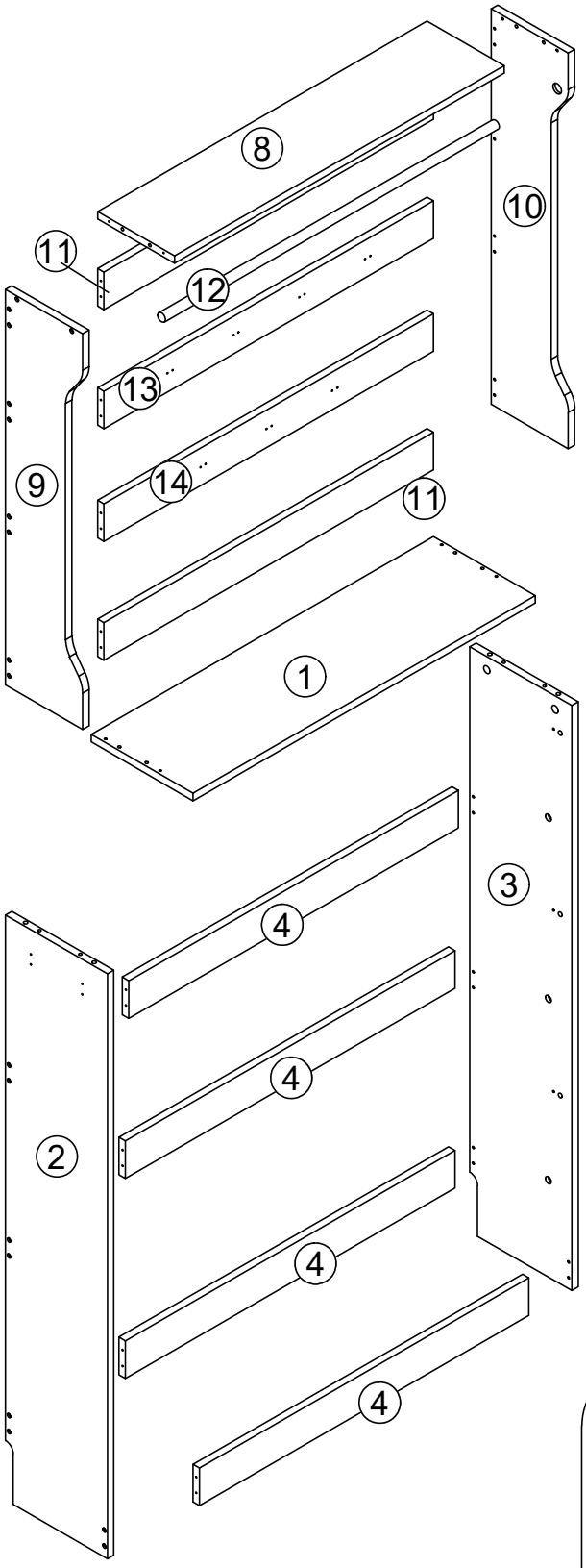
EN_ Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.

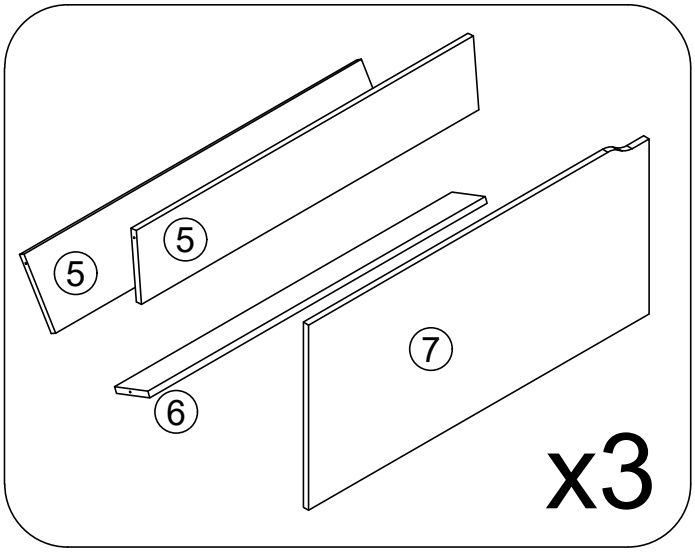


EN_ Turn cam lock clockwise to tighten.

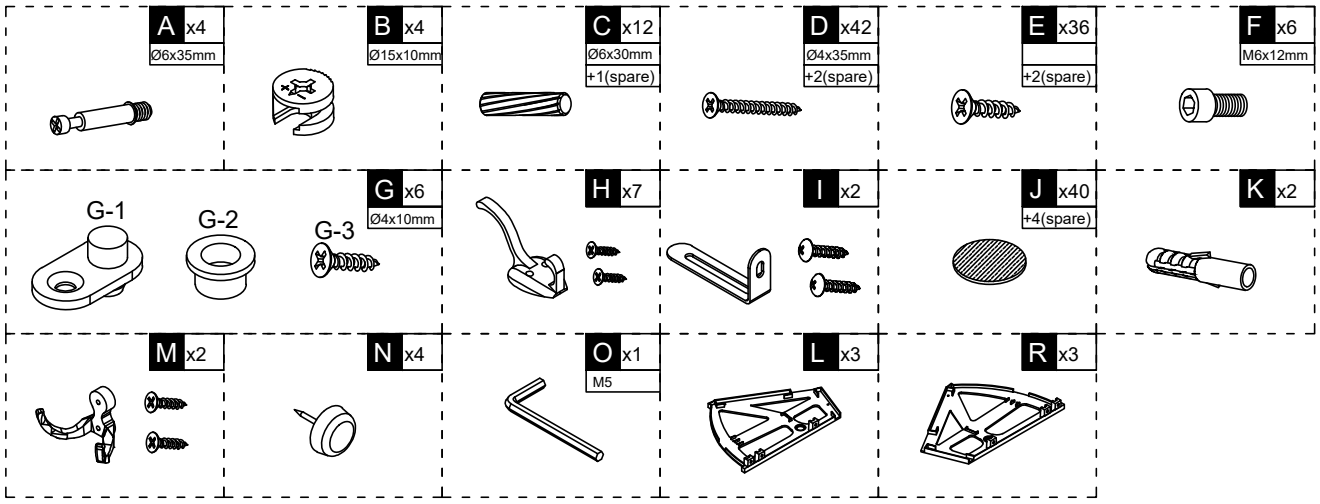
NO.	PARTS	QTY	SPARE
①		x1	
②		x1	
③		x1	
④		x4	
⑤		x6	
⑥		x3	
⑦		x3	
⑧		x1	
⑨		x1	
⑩		x1	

NO.	PARTS	QTY	SPARE
⑪		x2	
⑫		x1	
⑬		x1	
⑭		x1	
	 Hardware Kit	x1	

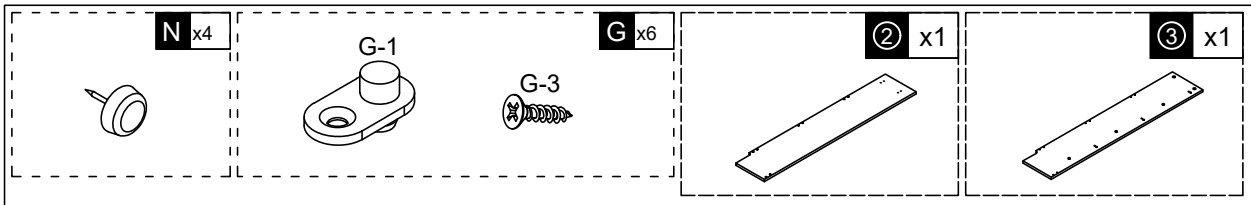

8
10
11
12
13
9
14
11
1
3
4
4
2
4
4

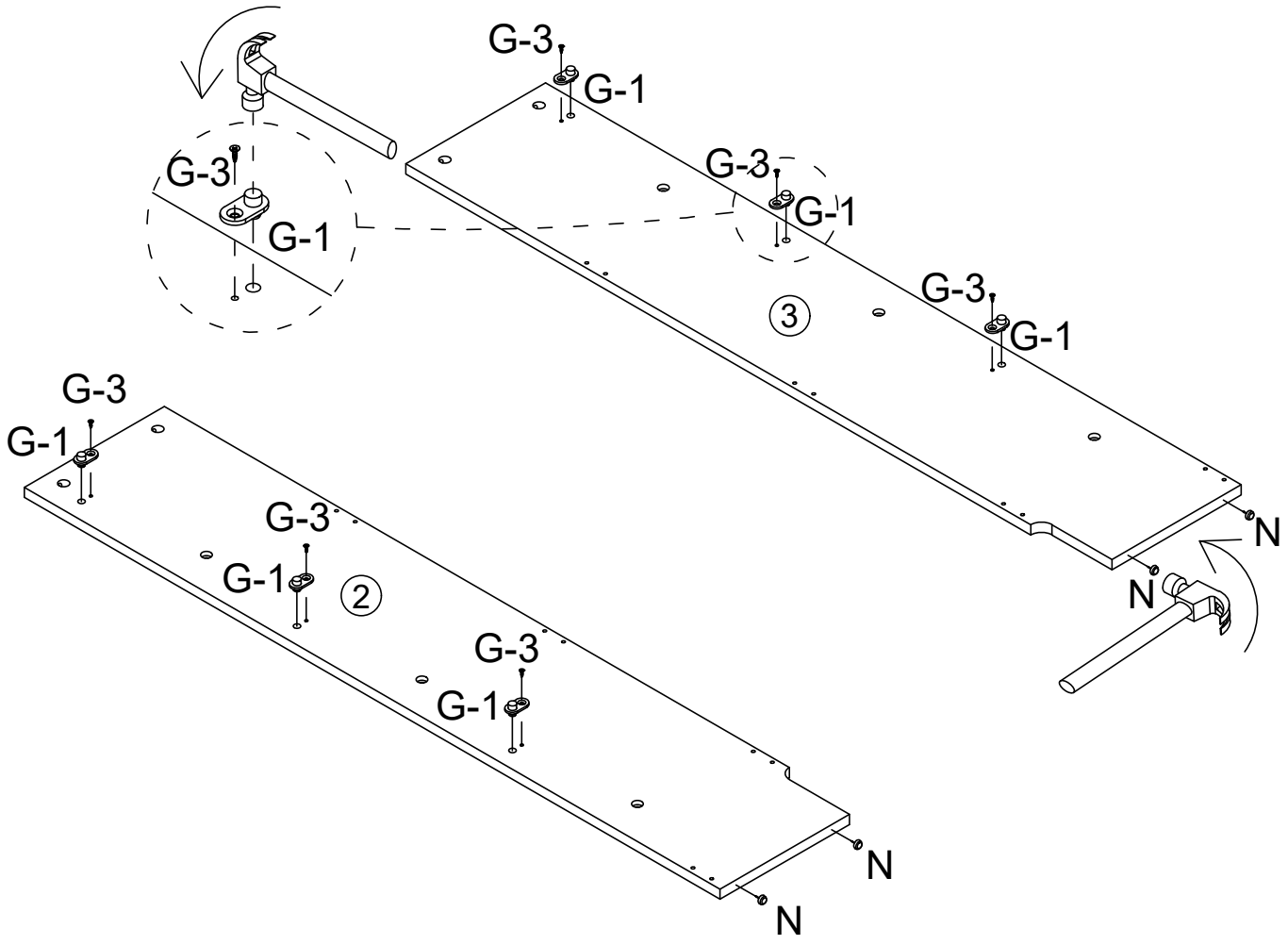

5
5
7
6
x3

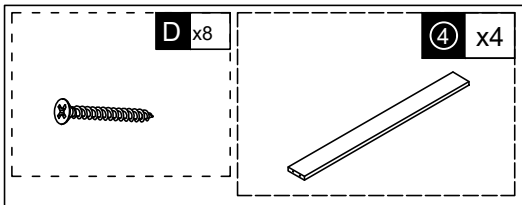
HARDWARE

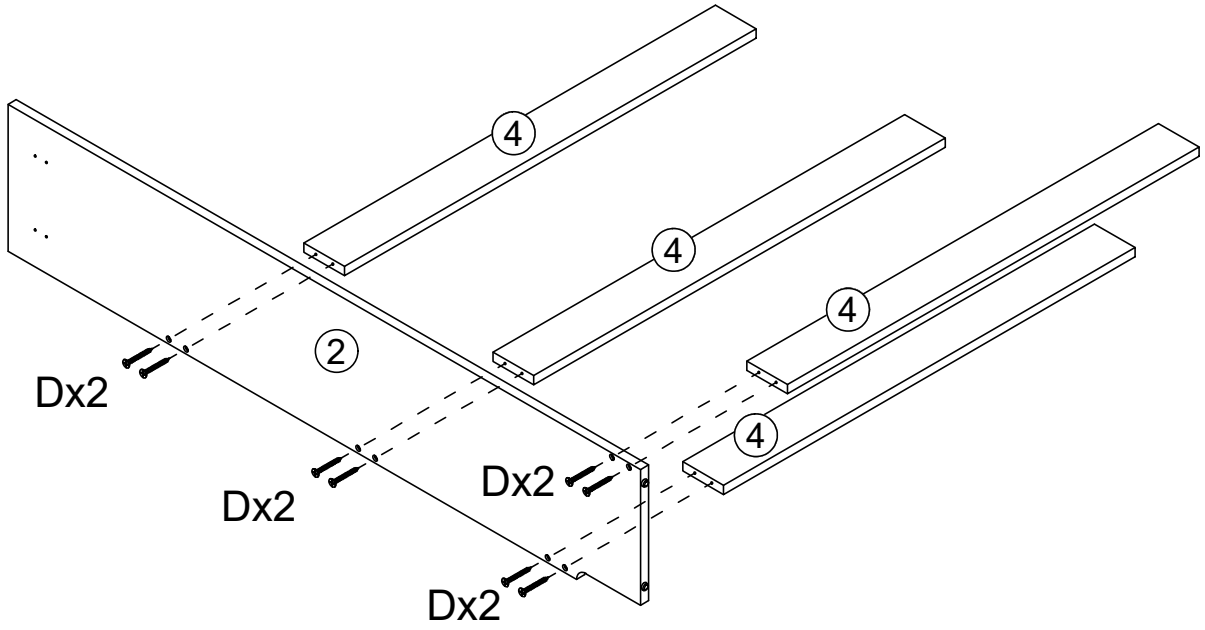

A x4
Ø6x35mm
B x4
Ø15x10mm
C x12
Ø6x30mm
+1(spare)
D x42
Ø4x35mm
+2(spare)
E x36
+2(spare)
F x6
M6x12mm
G x6
Ø4x10mm
G-1
G-2
G-3
H x7
I x2
J x40
+4(spare)
K x2
M x2
N x4
O x1
M5
L x3
R x3

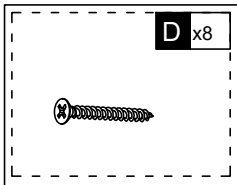
01

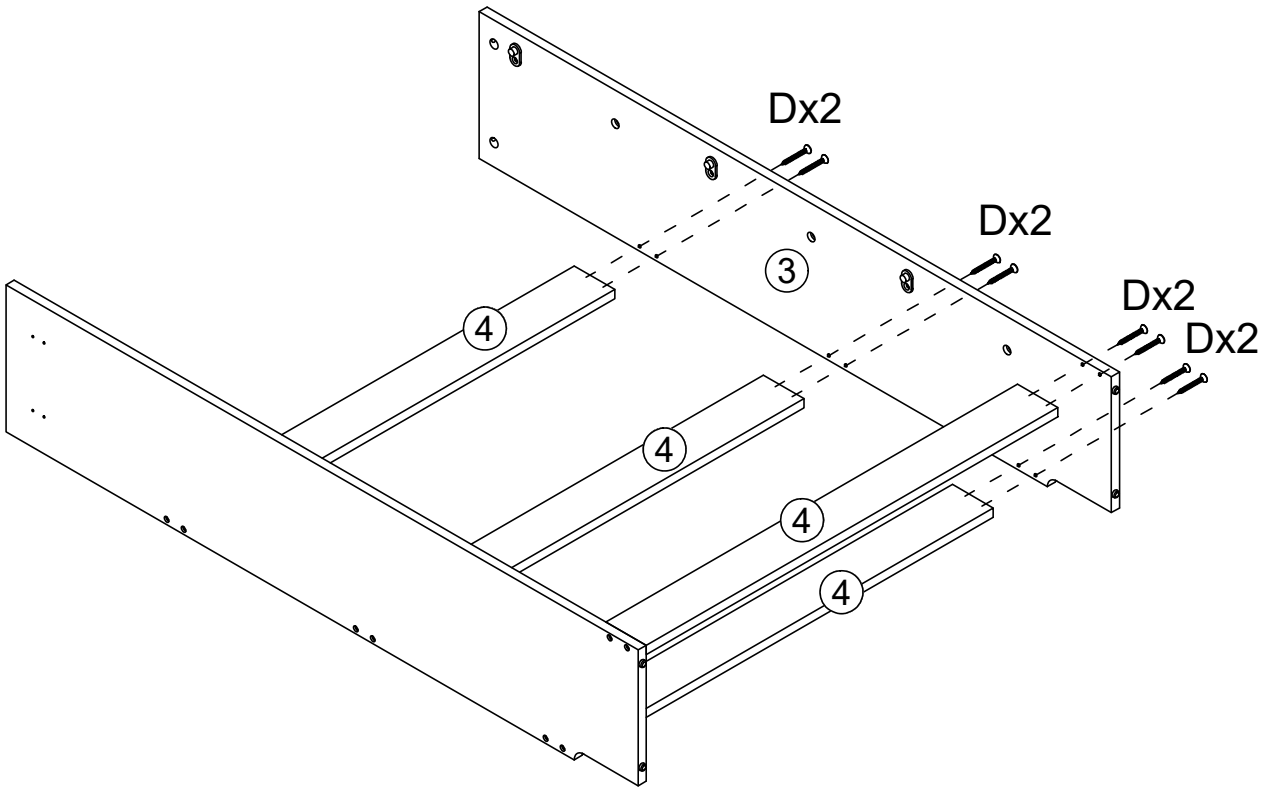

N x4
G x6
G-1
G-3
② x1
③ x1


G-3
G-1
G-3
G-1
G-3
G-1
③
G-3
G-1
N
N
G-3
G-1
G-3
G-1
②
G-3
G-1
N
N

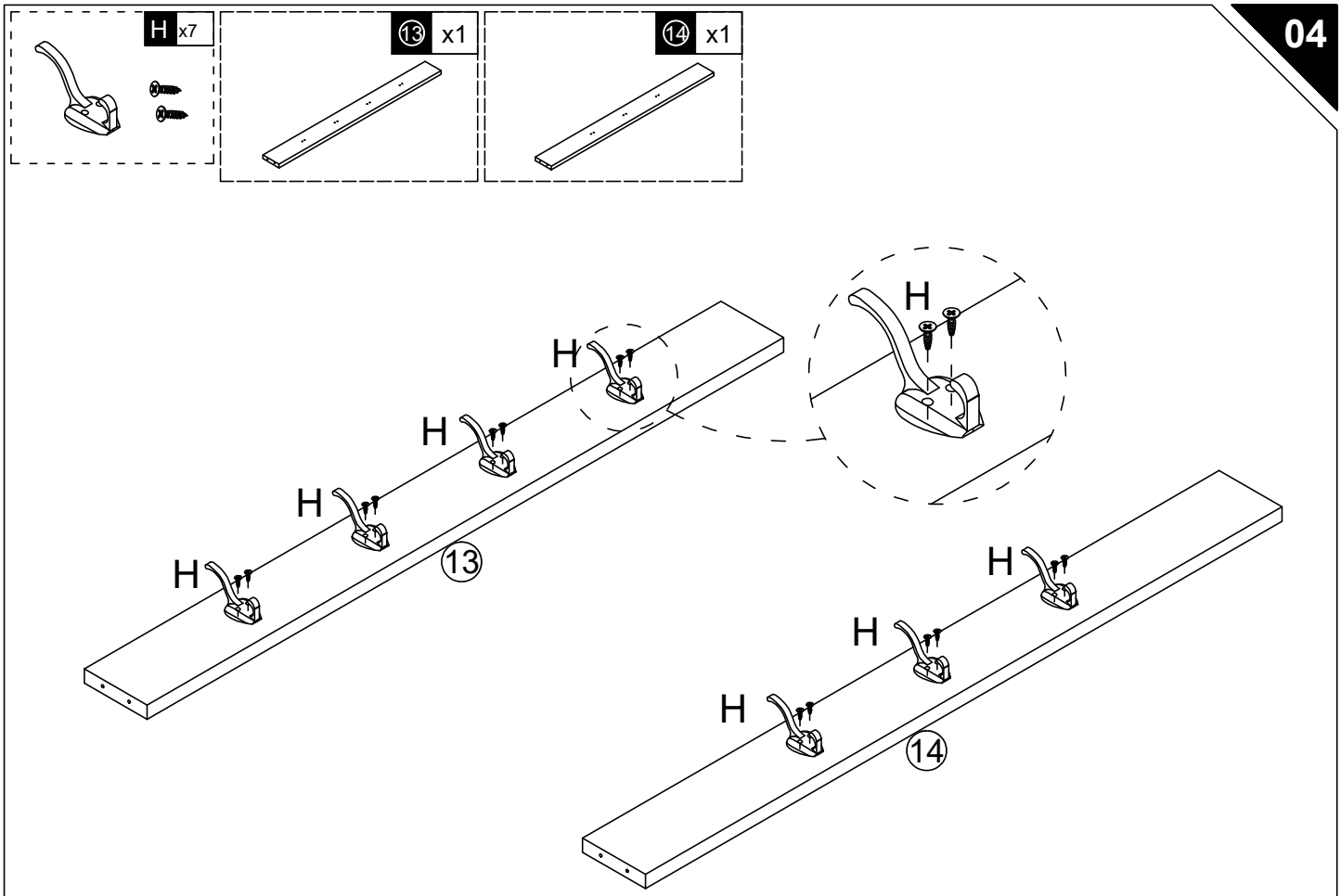

D x8
④ x4


4
4
4
4
2
Dx2
Dx2
Dx2
Dx2

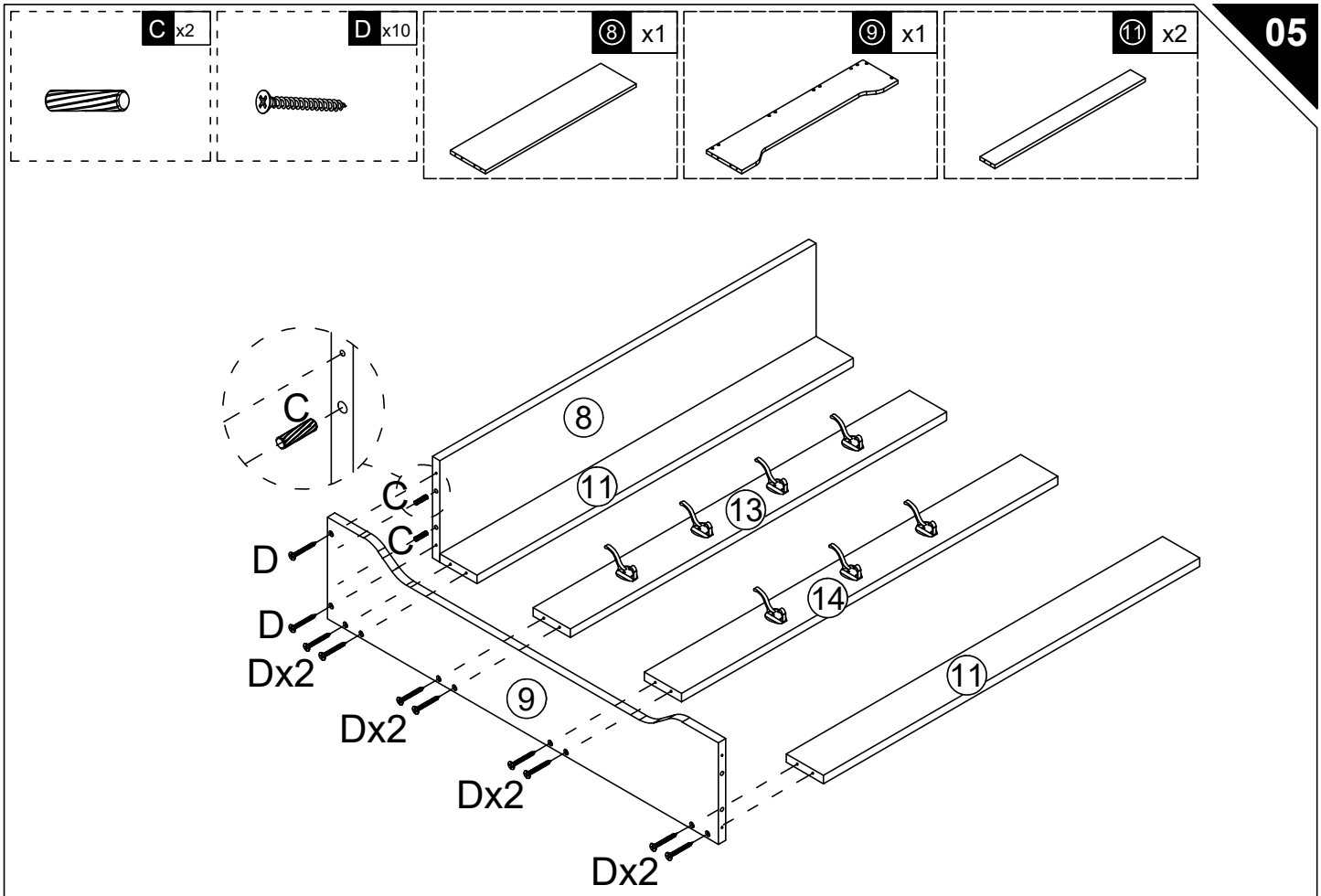

D x8

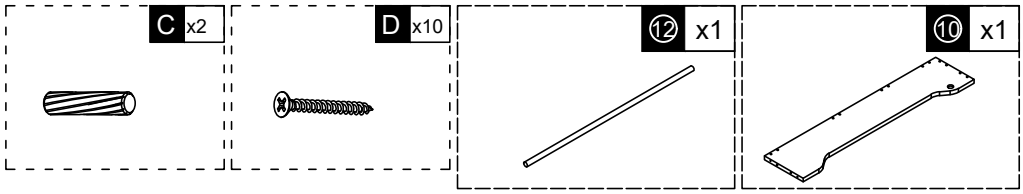

Dx2
Dx2
Dx2
Dx2
3
4
4
4
4

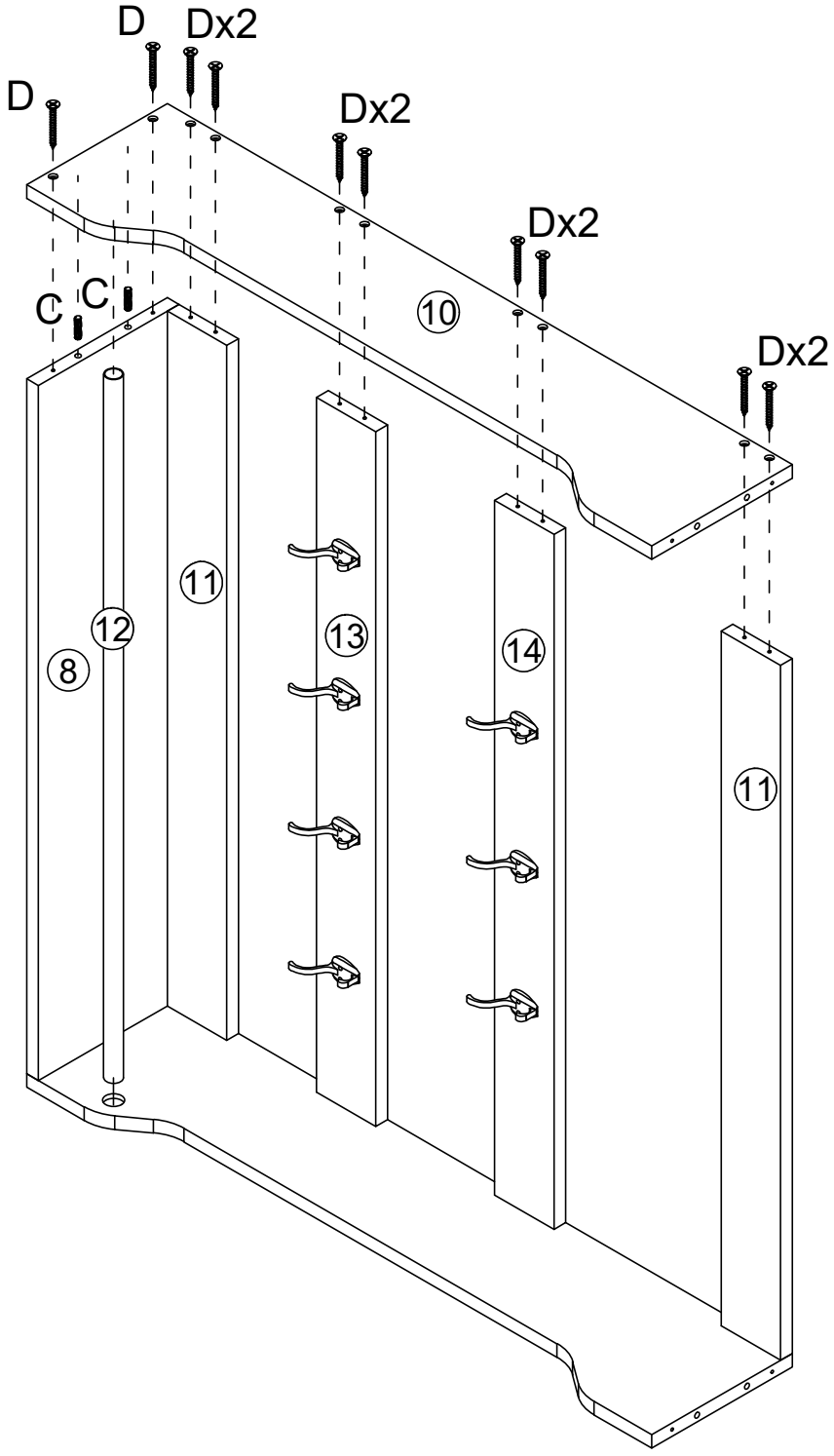
04


H x7
⑬ x1
⑭ x1
H
H
H
H
H
⑬
H
H
H
⑭

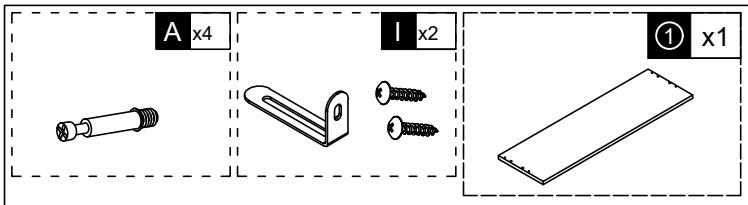
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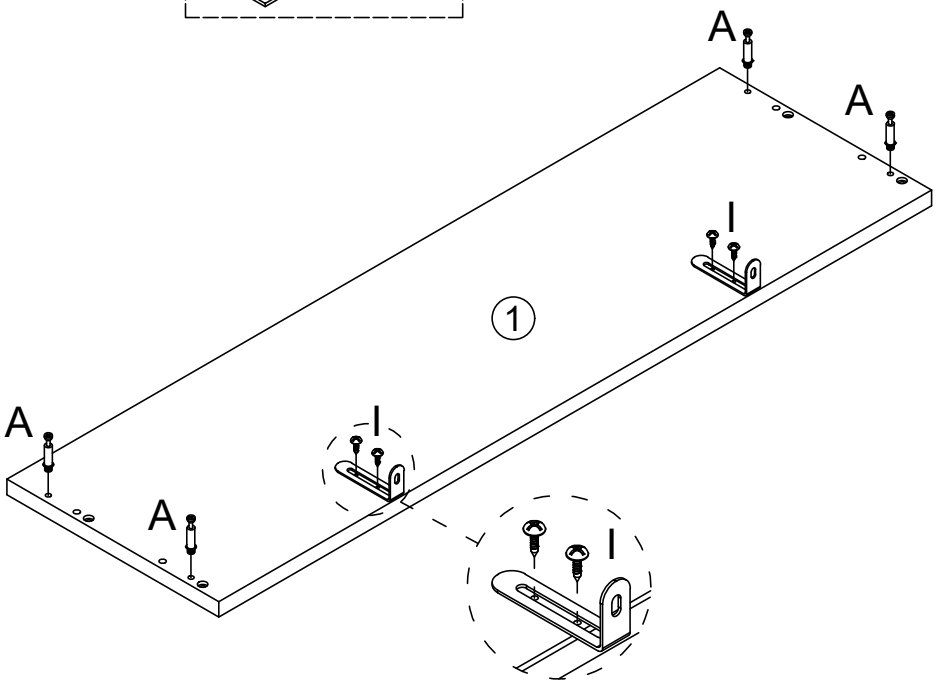

C x2
D x10
⑧ x1
⑨ x1
⑪ x2
C
C
C
D
D
Dx2
Dx2
Dx2
Dx2
⑧
⑪
⑬
⑭
⑨
⑪


C x2
D x10
⑫ x1
⑩ x1

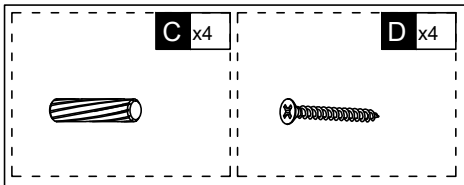

D
Dx2
D
Dx2
Dx2
C
C
⑩
Dx2
⑪
⑫
⑧
⑬
⑭
⑪

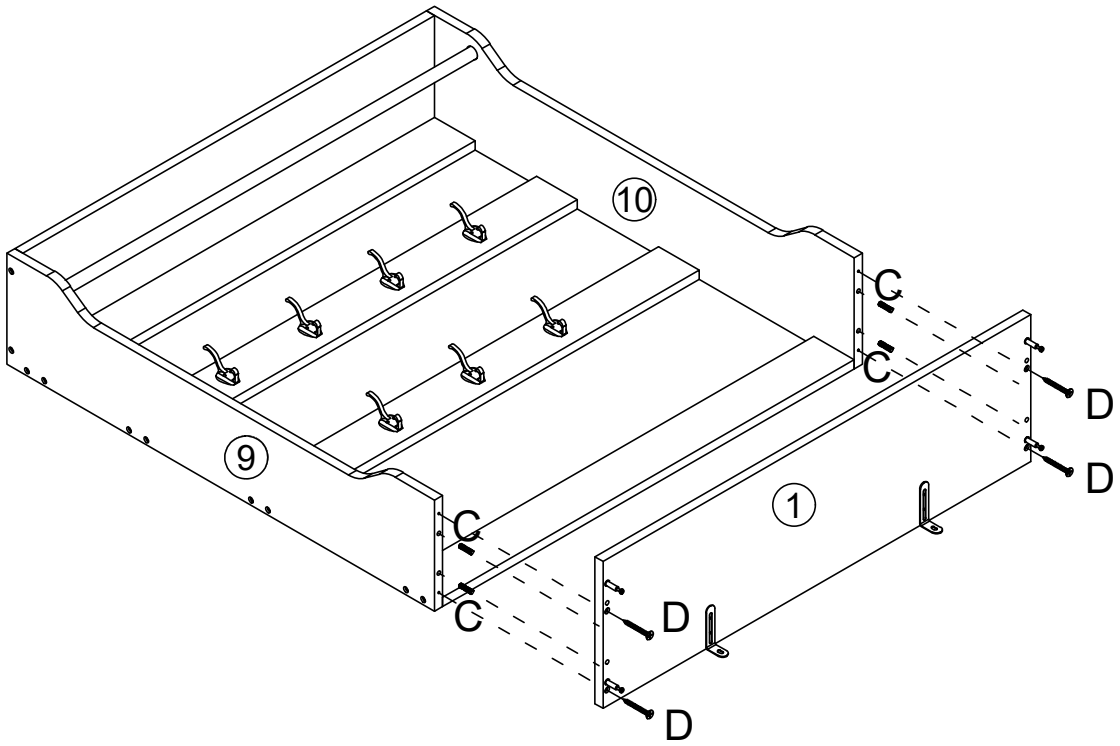
07

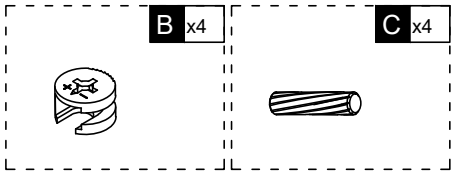


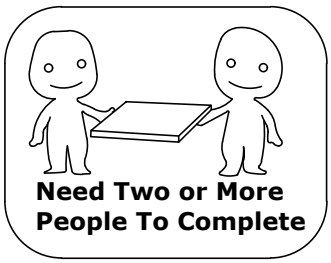


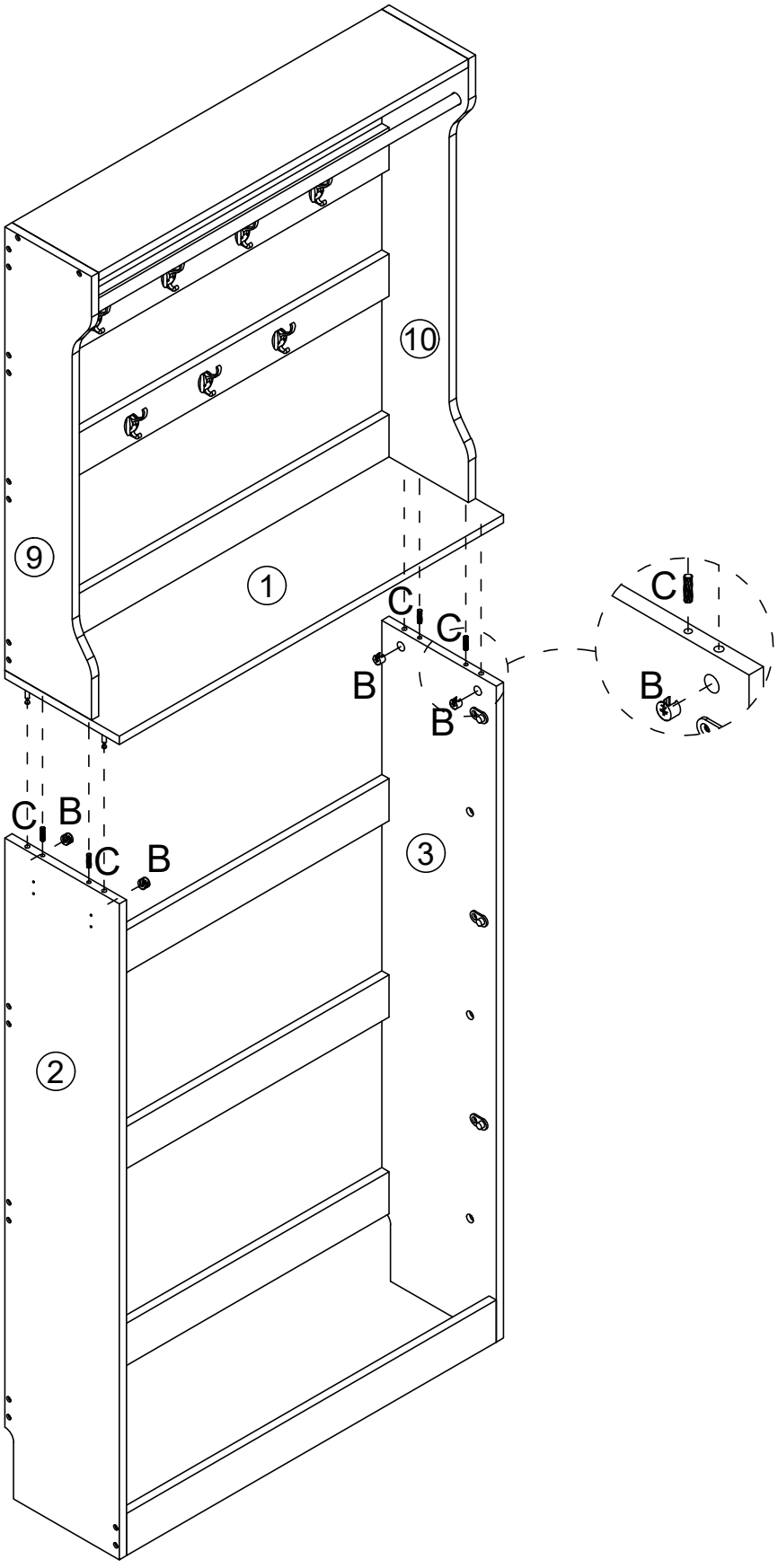
08

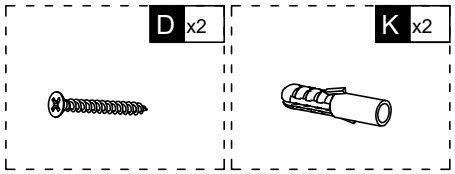


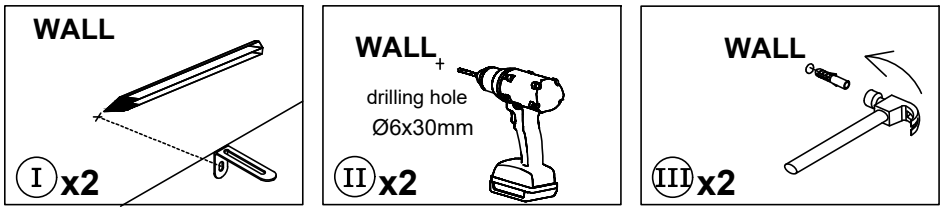


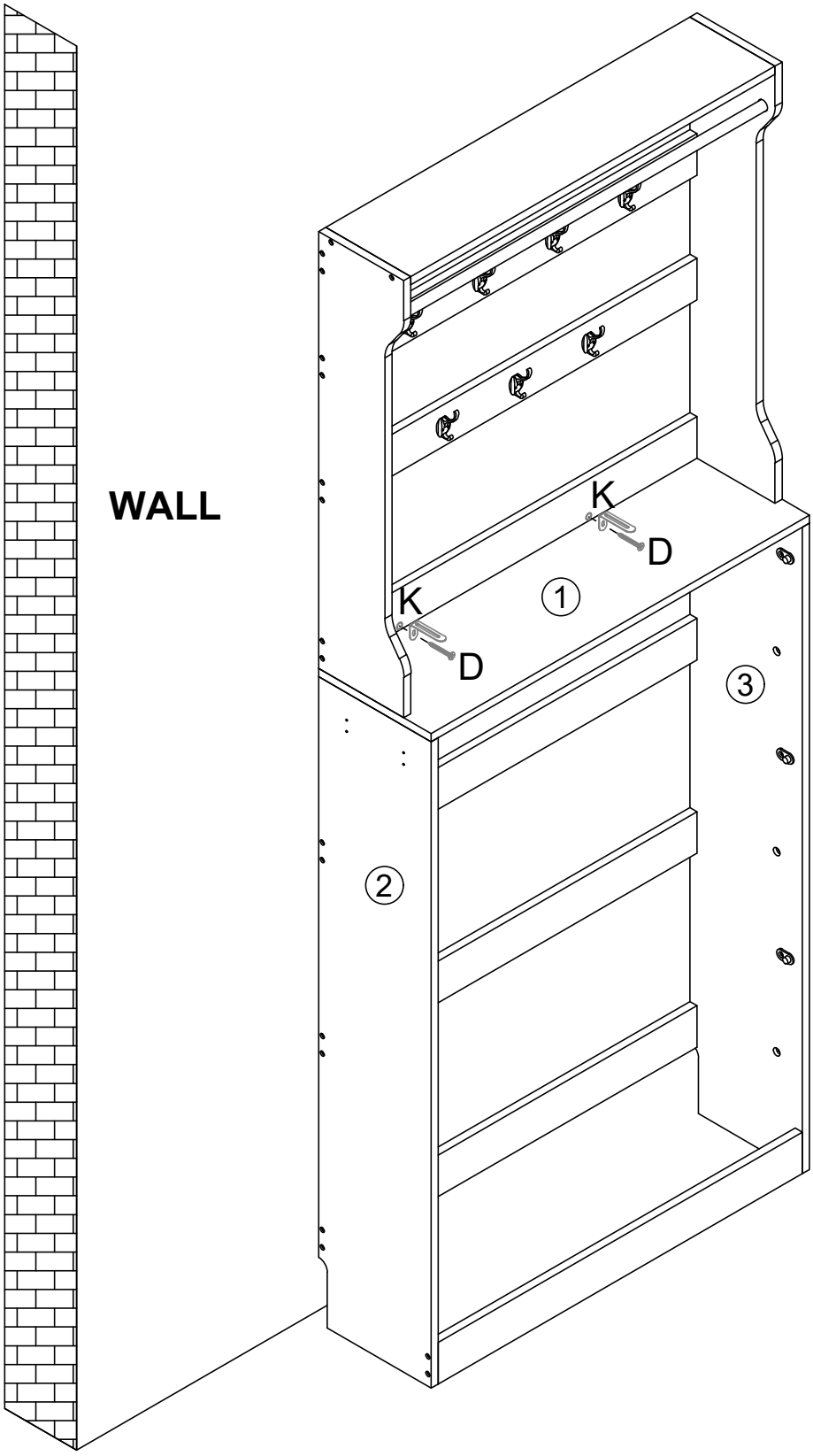

B x4
C x4

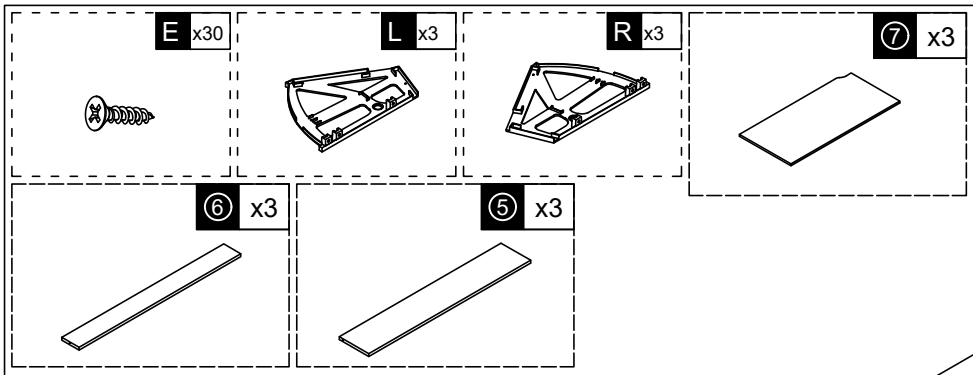

Need Two or More
People To Complete

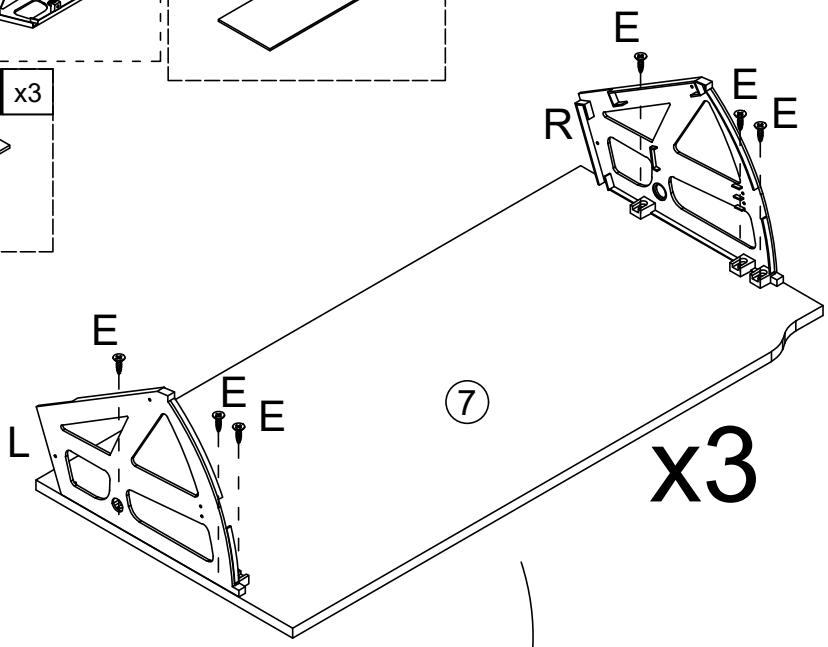

10
9
1
C
C
B
B
C
B
C
B
3
2
C
B

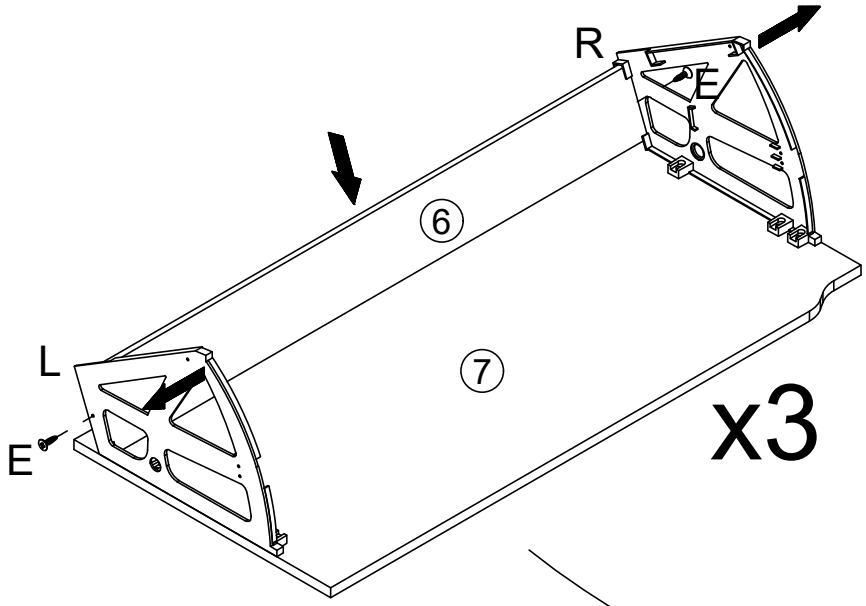

D x2
K x2

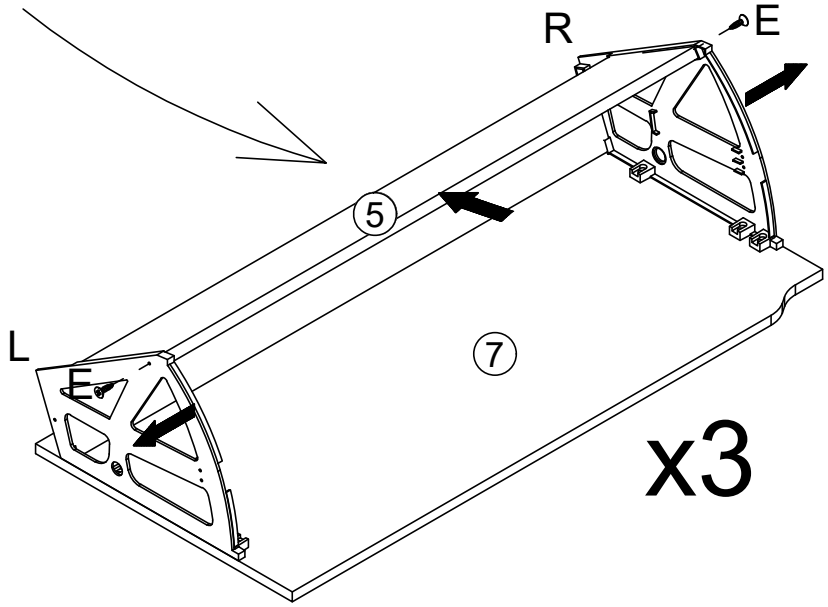

WALL
I x2
WALL
drilling hole
Ø6x30mm
II x2
WALL
III x2

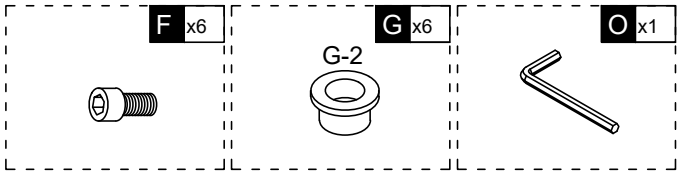

WALL
K
D
K
D
1
2
3

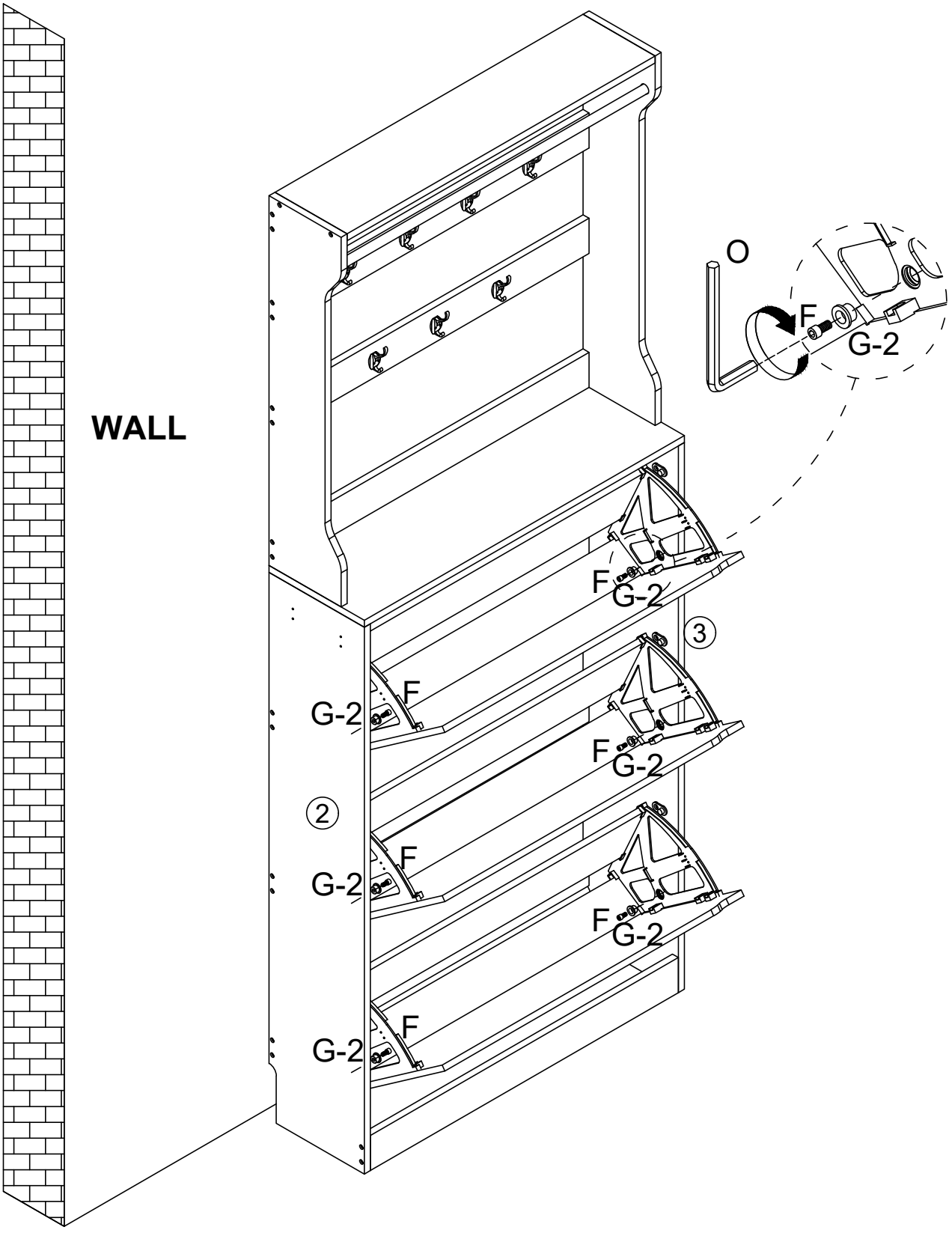

E x30
L x3
R x3
⑦ x3
⑥ x3
⑤ x3

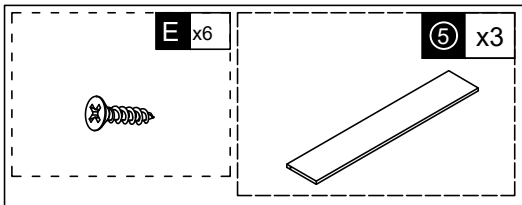

E
E
R
E
E
L
E
E
⑦
x3

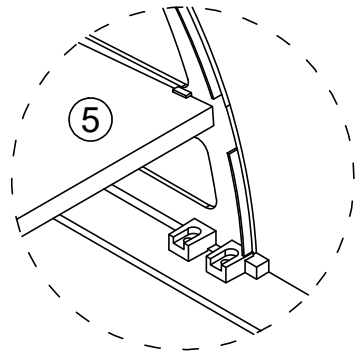

R
E
⑥
L
⑦
E
x3


R
E
⑤
L
E
⑦
x3

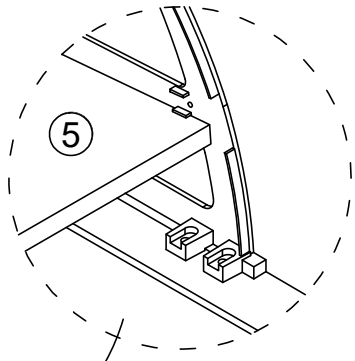

F x6
G x6
G-2
O x1


WALL
O
F
G-2
F
G-2
3
F
G-2
F
G-2
2
F
G-2
F
G-2
F
G-2

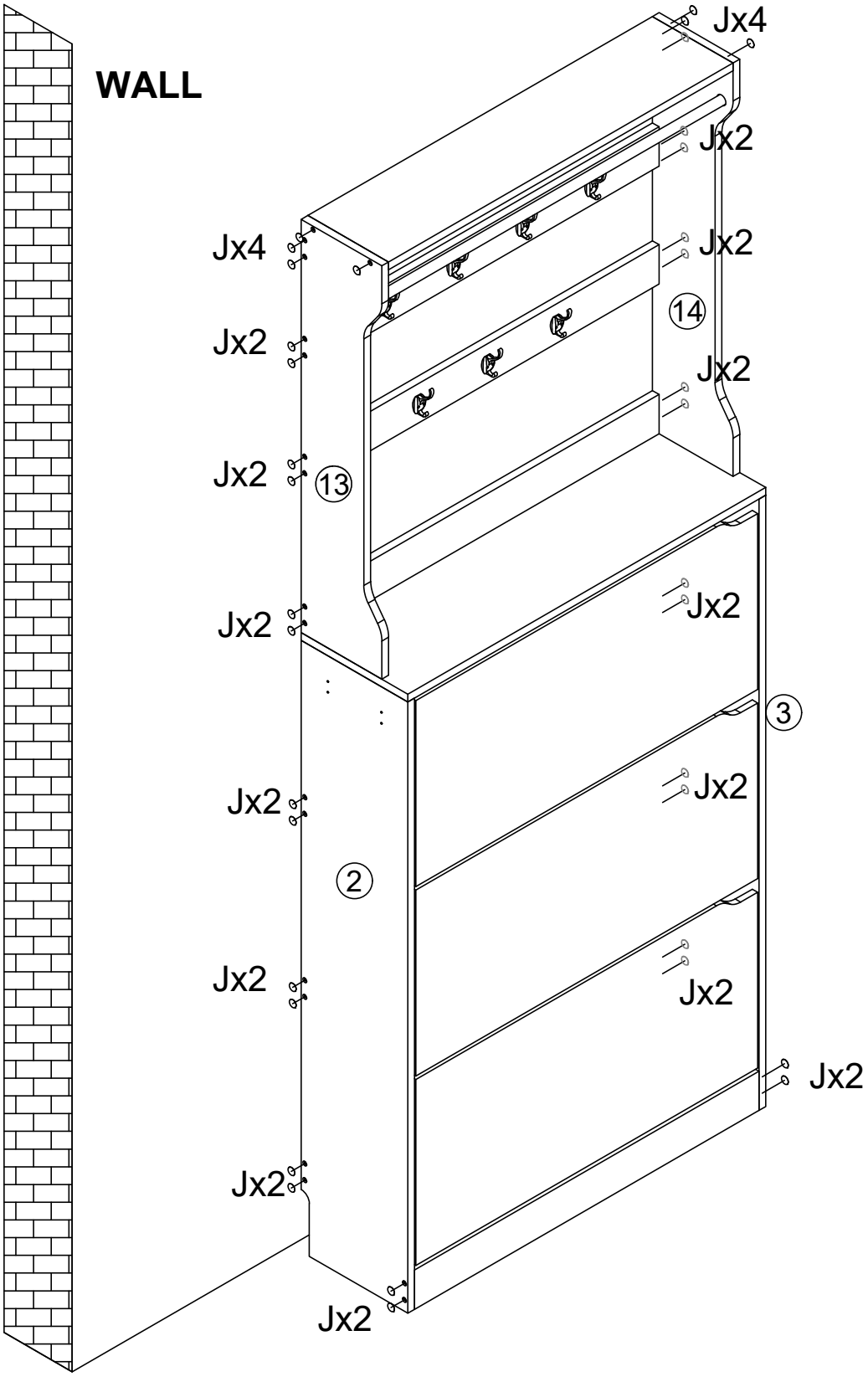


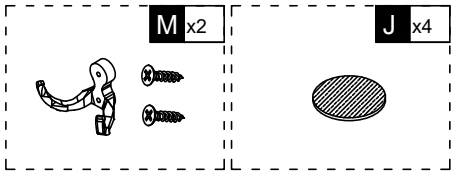


OR



J x36


WALL
Jx4
Jx2
Jx4
Jx2
14
Jx2
Jx2
13
Jx2
Jx2
3
Jx2
Jx2
2
Jx2
Jx2
Jx2
Jx2



Done

Please select one of the installation methods in the following figure according to your actual needs.

