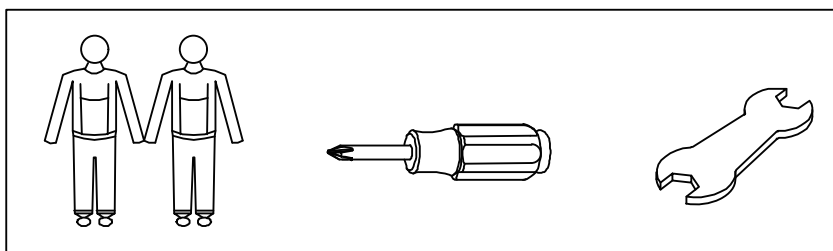
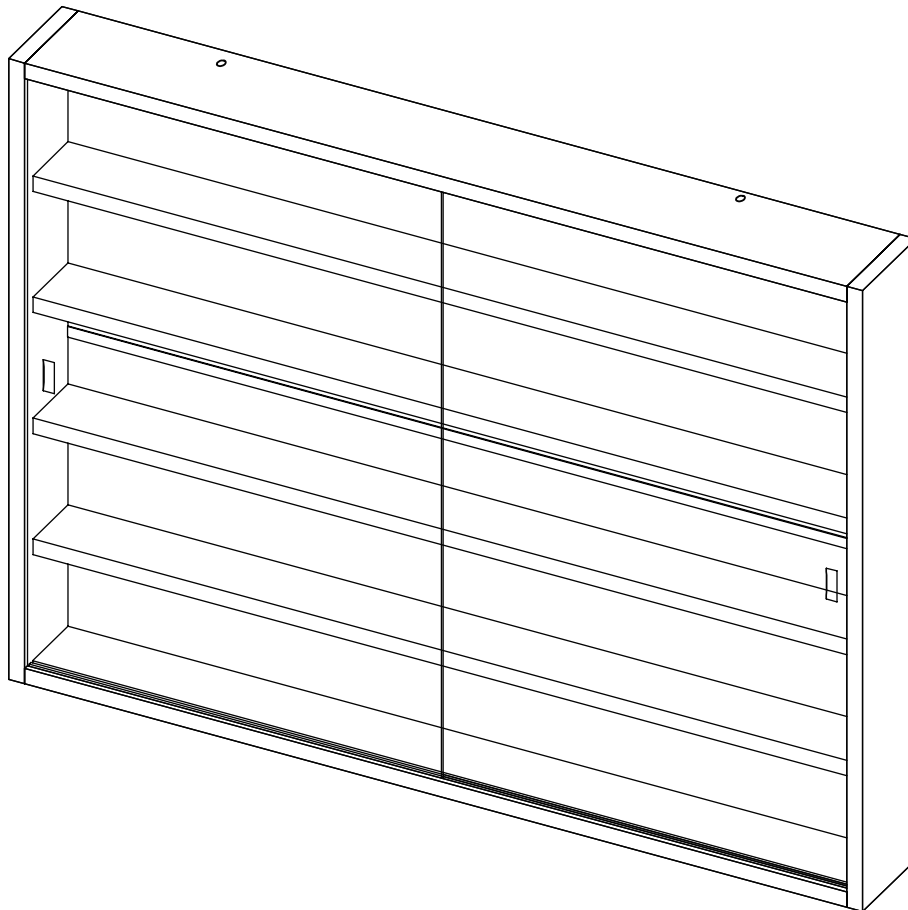
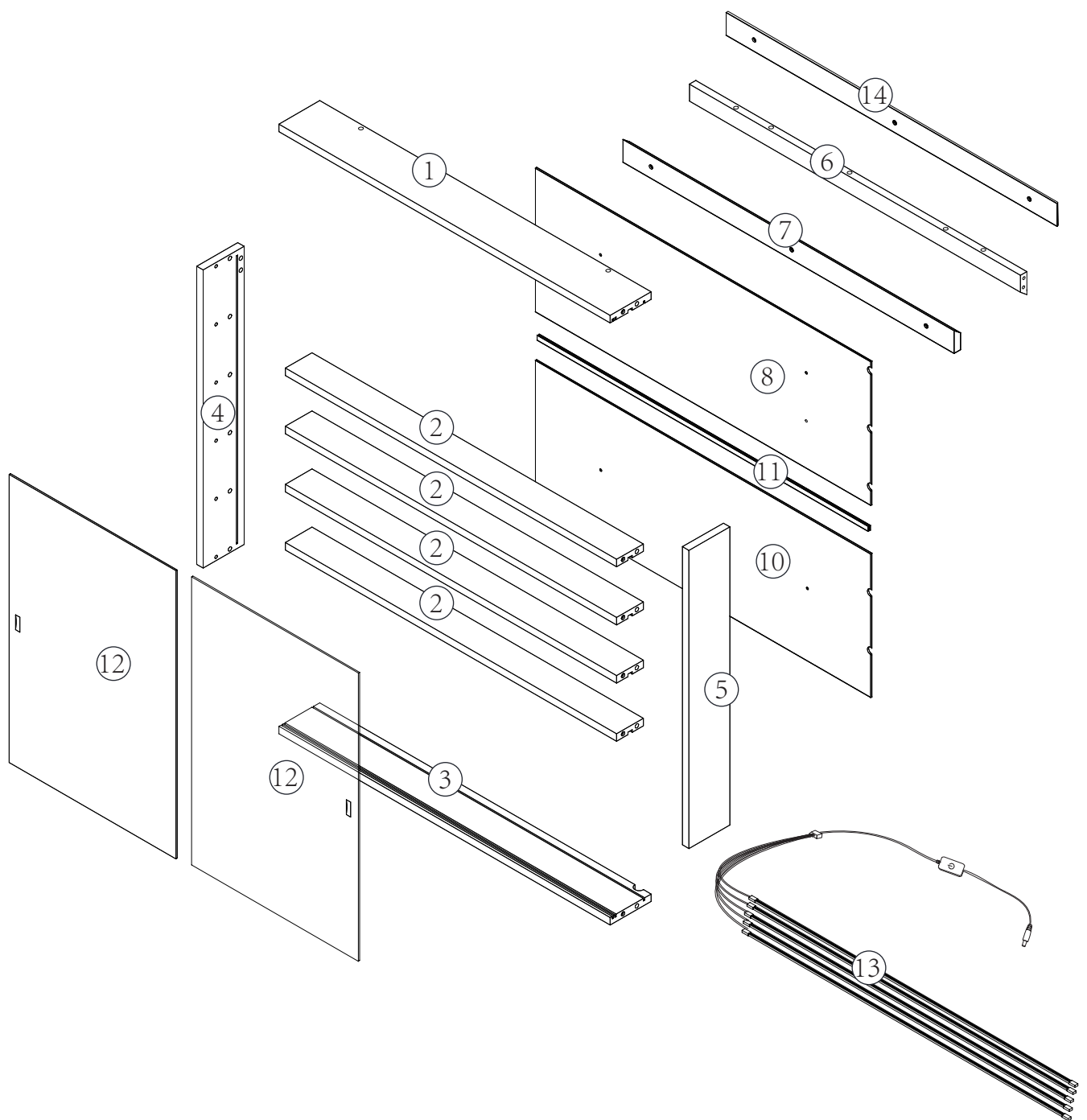


Display Case

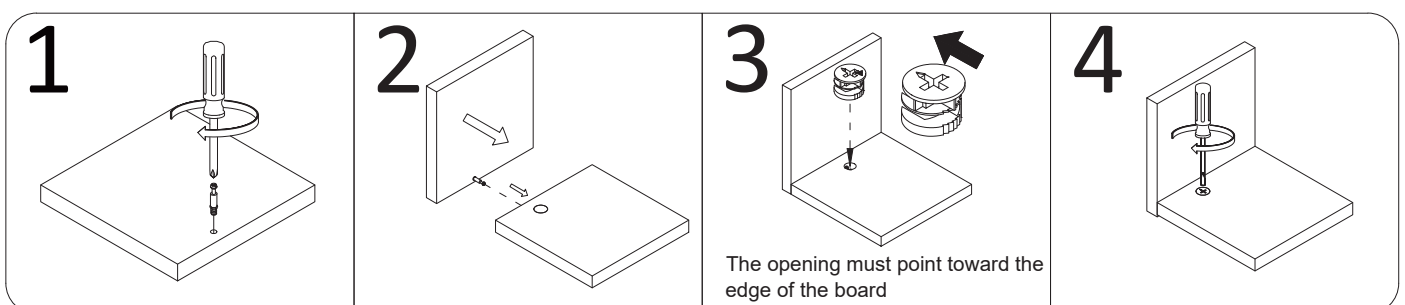
Glasvitrine

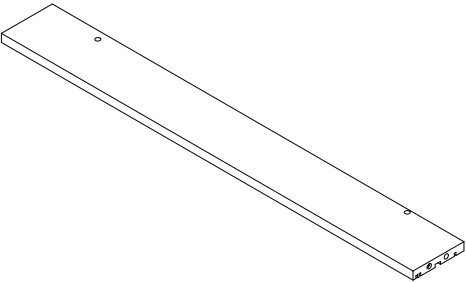
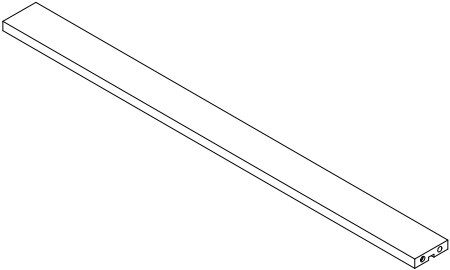
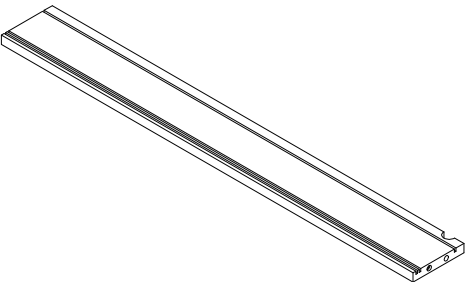
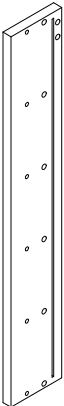
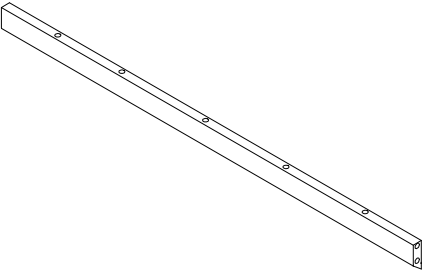
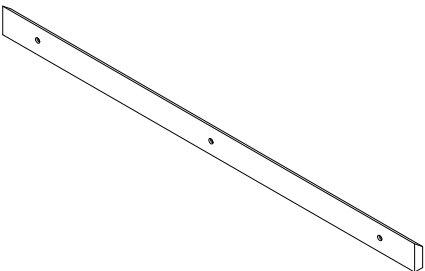
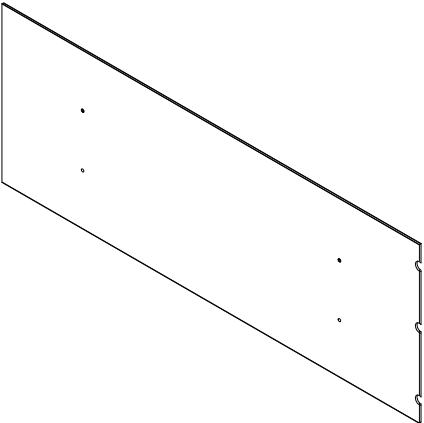




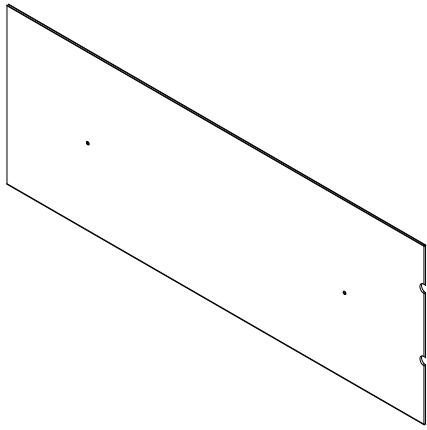
Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.



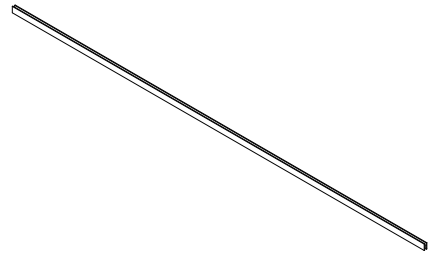
1  x1	2  x4
3  x1	4  x1
5  x1	6  x1
7  x1	8  x1

10



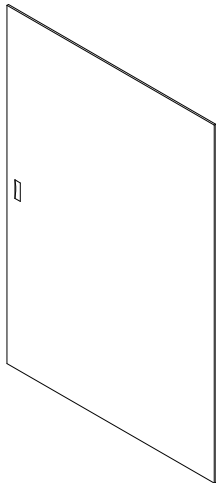
×1

11



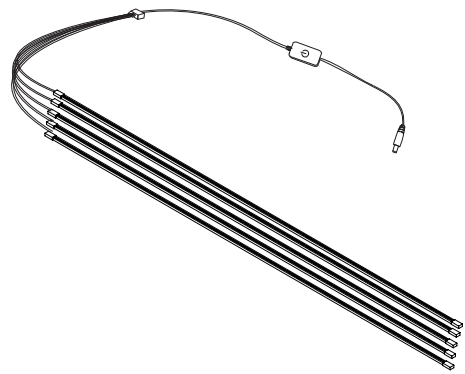
×1

12



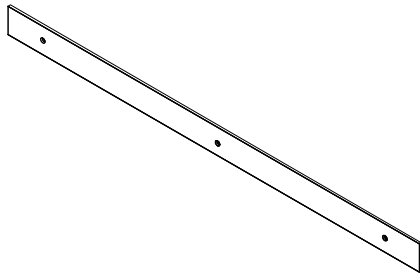
×2

13



×1

14

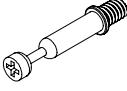
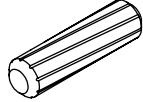
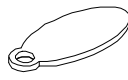
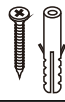
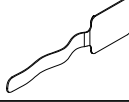
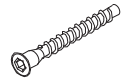
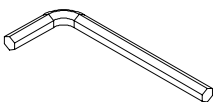


×1

Components - Fittings

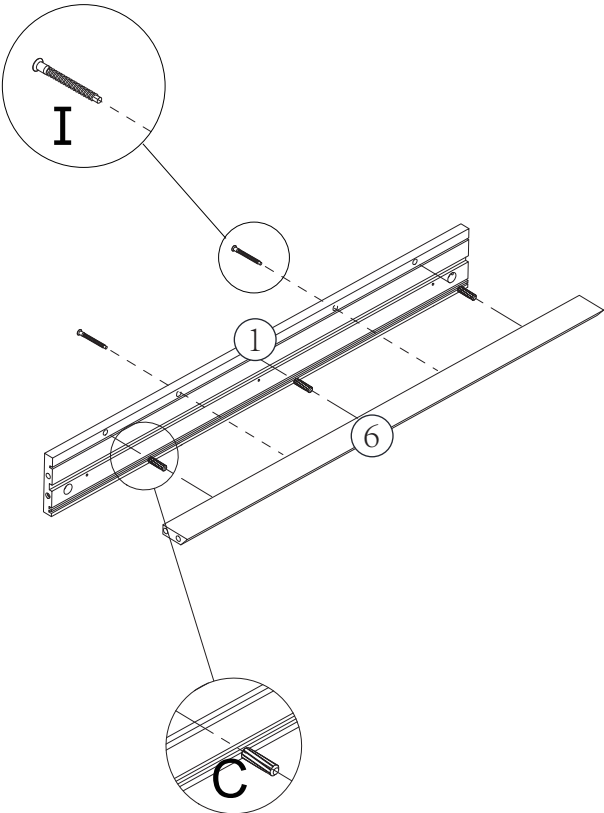
Please check you have all the panels listed below

Note: The quantitie below are the correcet amount to complete the assembly. In some cases more fittings may be supplied than are required.

A		12 pcs +1 pc	B		12 pcs +1 pc
C		19 pcs	D		15 pcs +1 pc
E		15 pcs +1 pc	F		4 sets
G		3 sets	H		1 pc
I		2 pcs	J		6 pcs
K		1 pc			1 pc

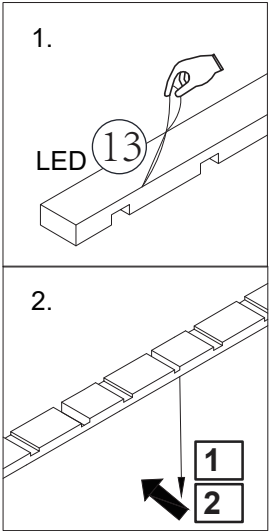
PRODUCT ASSEMBLY

Step 1

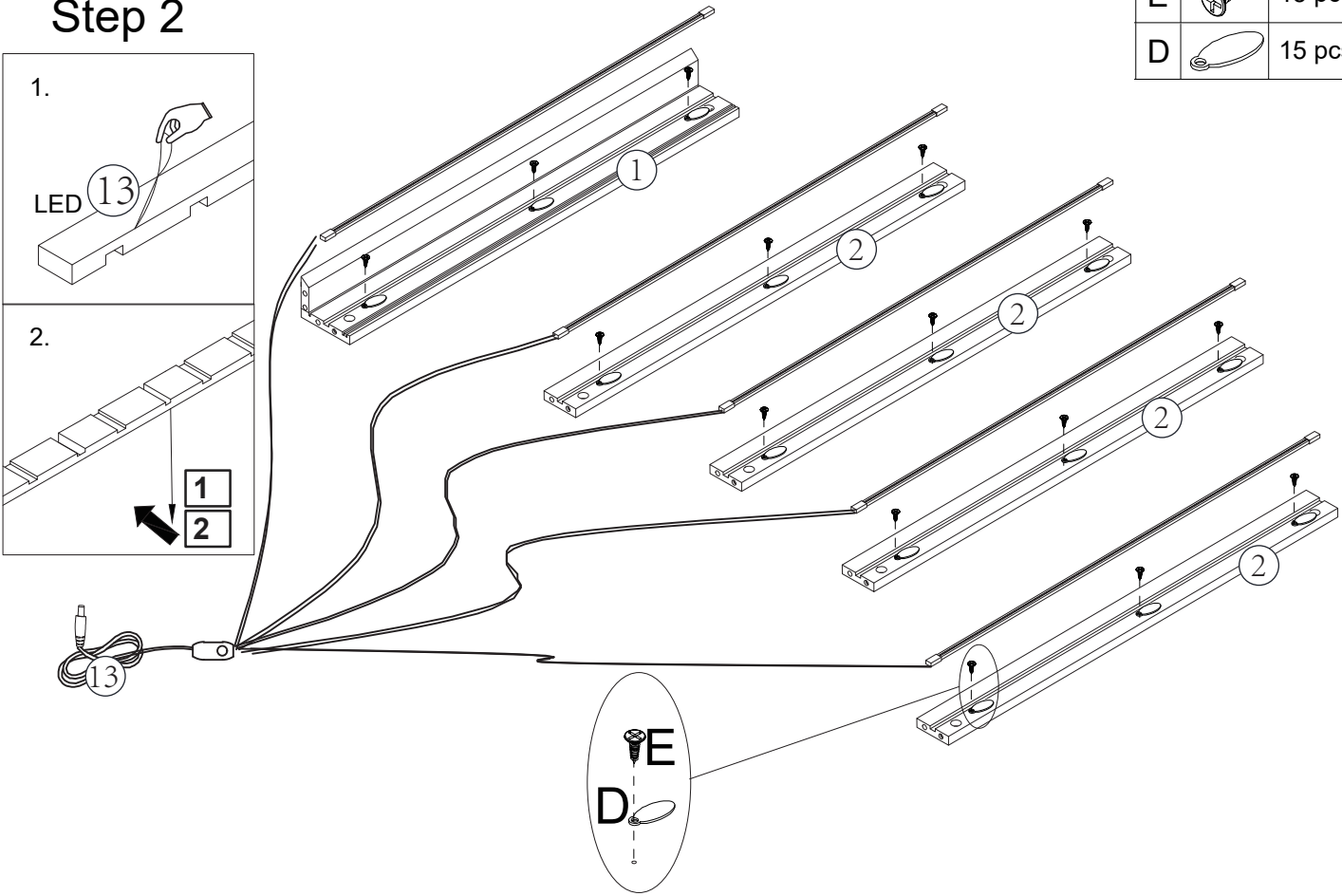


C		3 pcs
I		2 pcs
		1 pc

Step 2



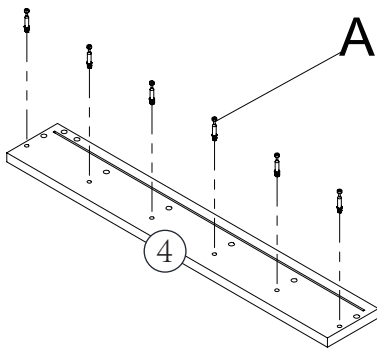
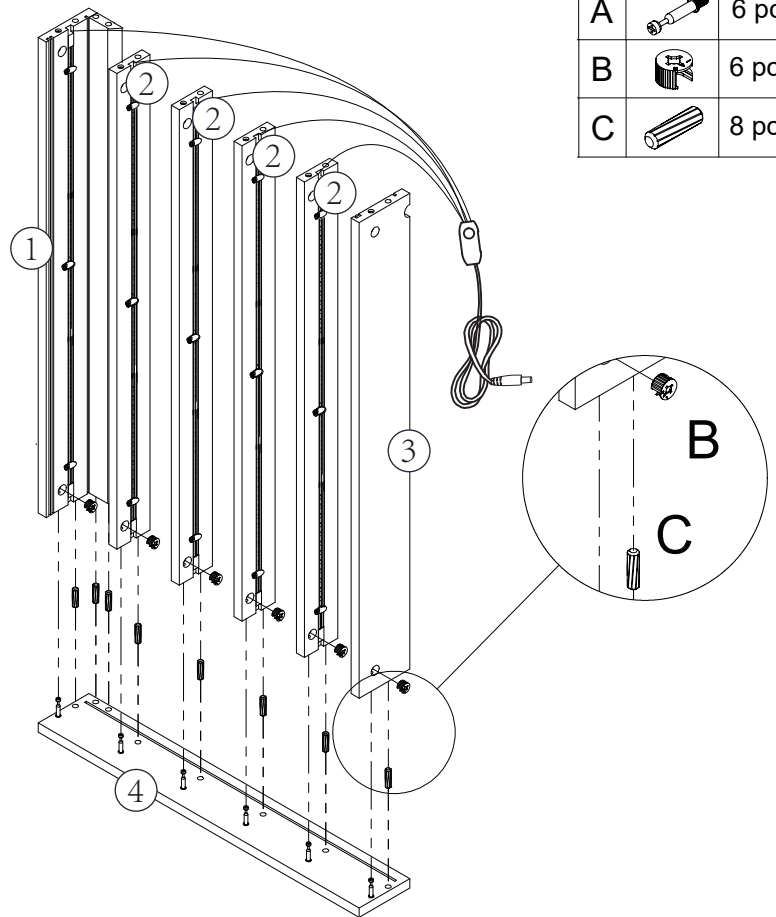
E		15 pcs
D		15 pcs



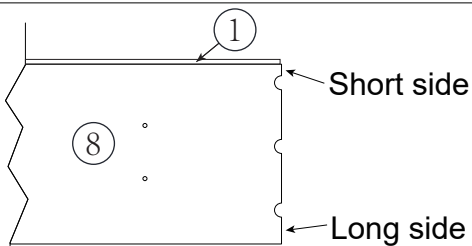
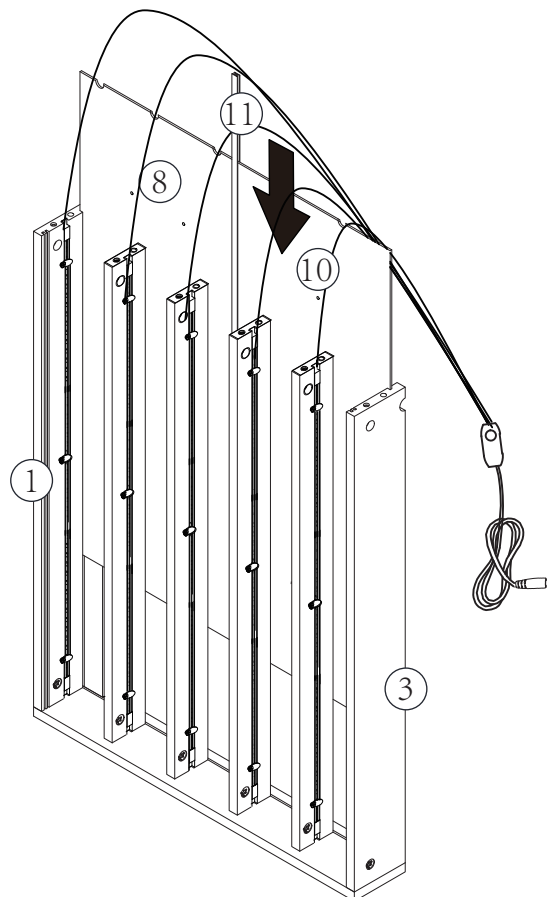
PRODUCT ASSEMBLY

Step 3

A		6 pcs
B		6 pcs
C		8 pcs



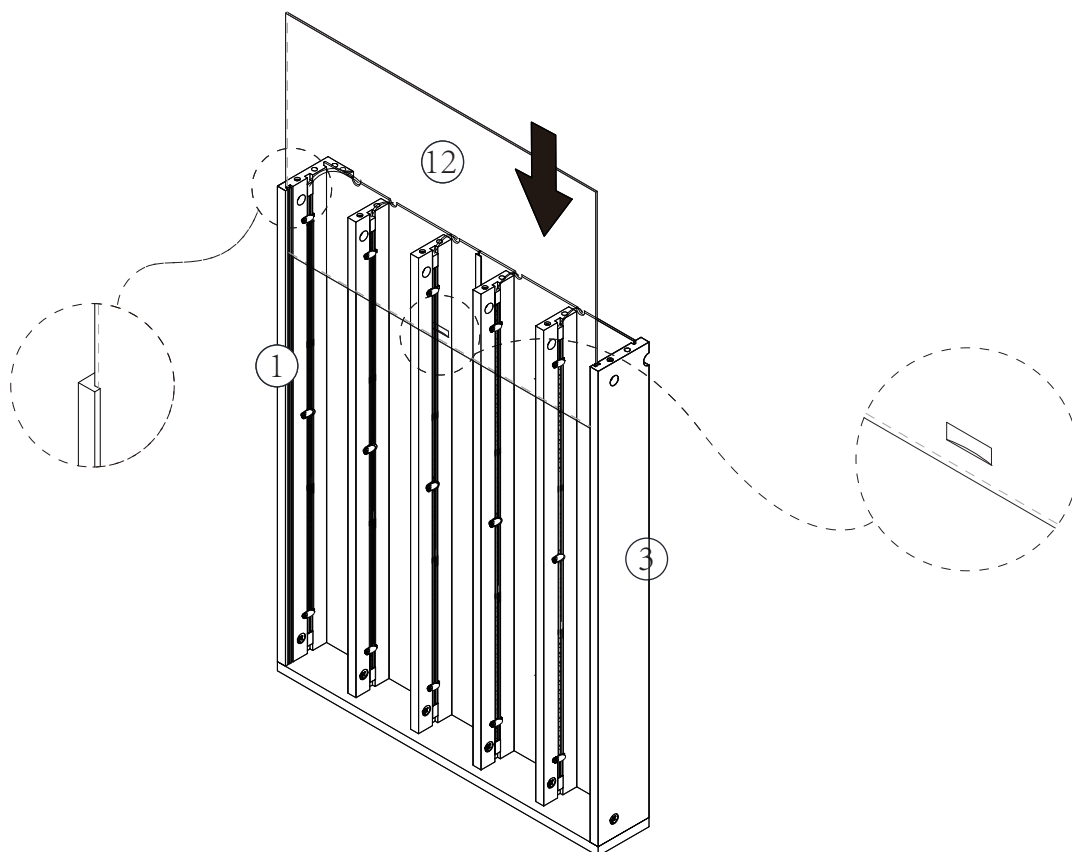
Step 4



⚠ Note The short side of the semi-circular hole is facing plate #1

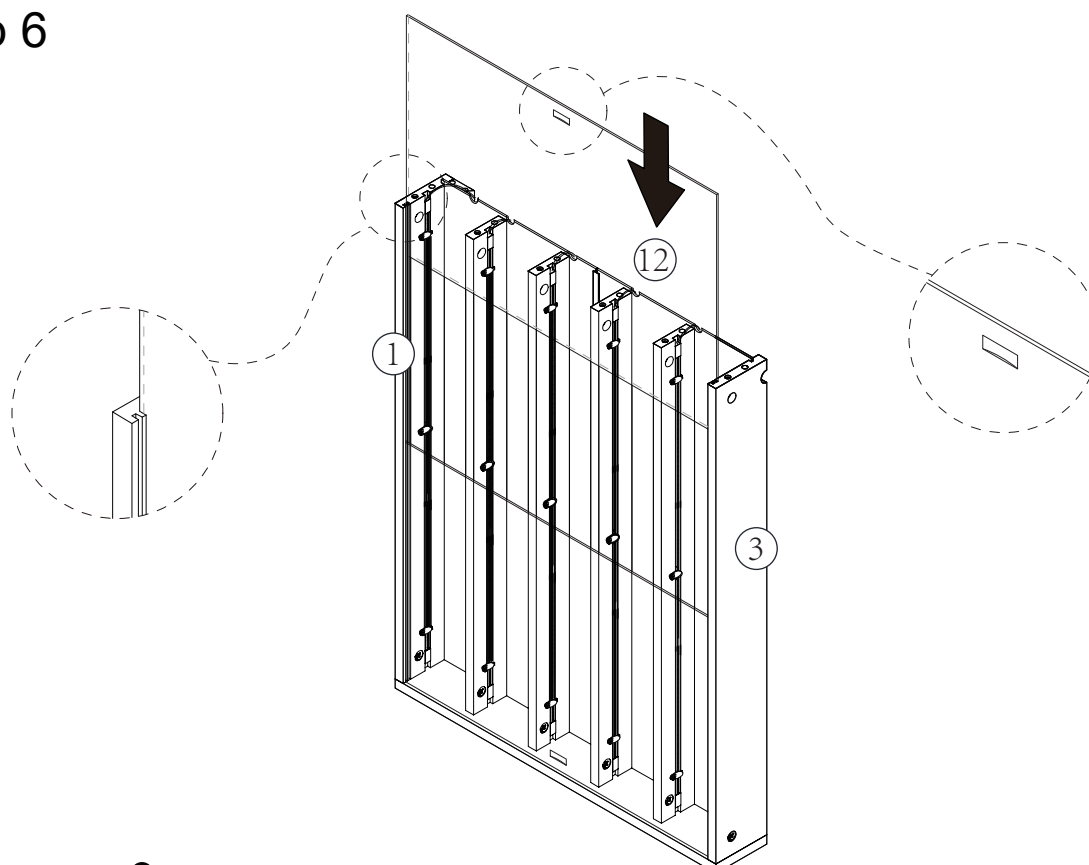
PRODUCT ASSEMBLY

Step 5



 Note the mounting orientation of plate #12

Step 6

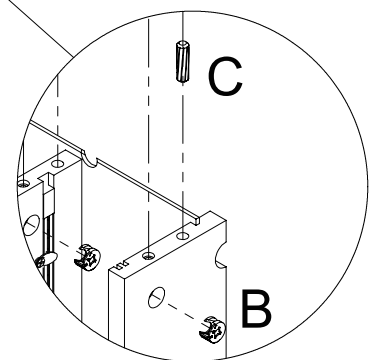
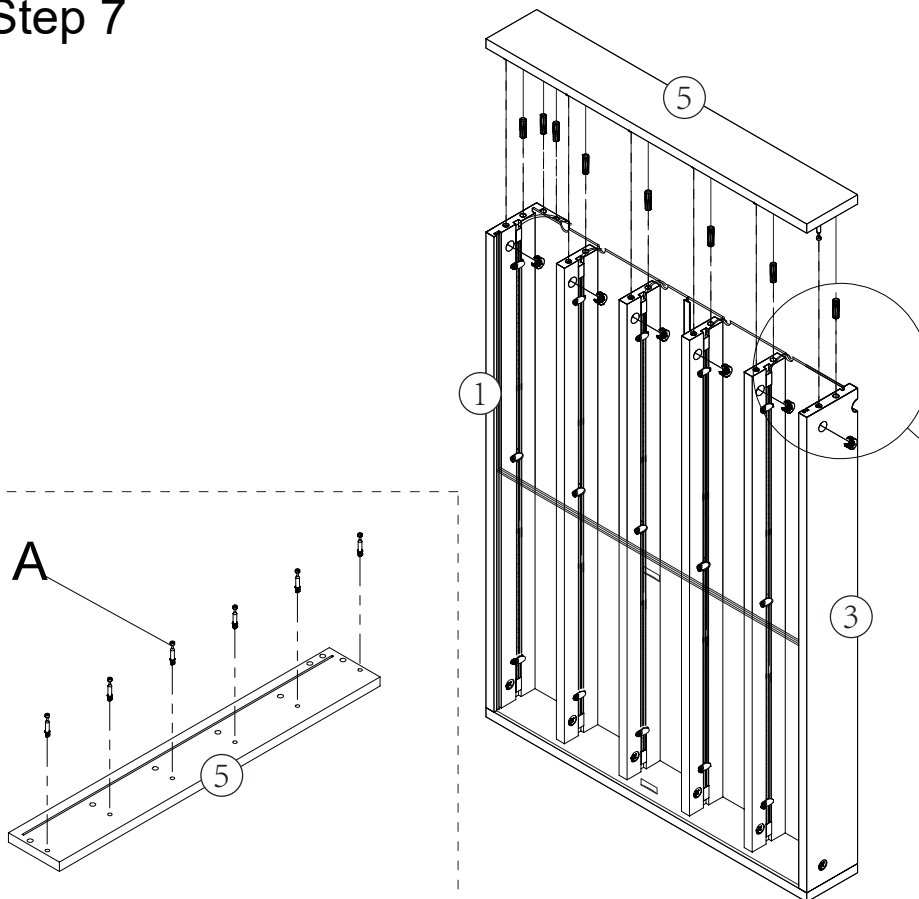


 Note the mounting orientation of plate #12

PRODUCT ASSEMBLY

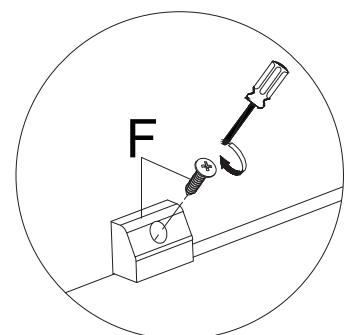
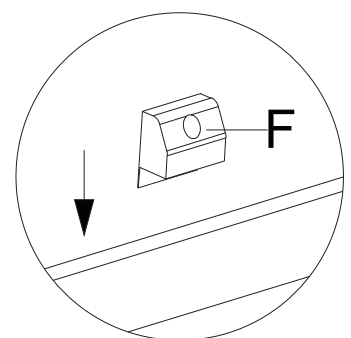
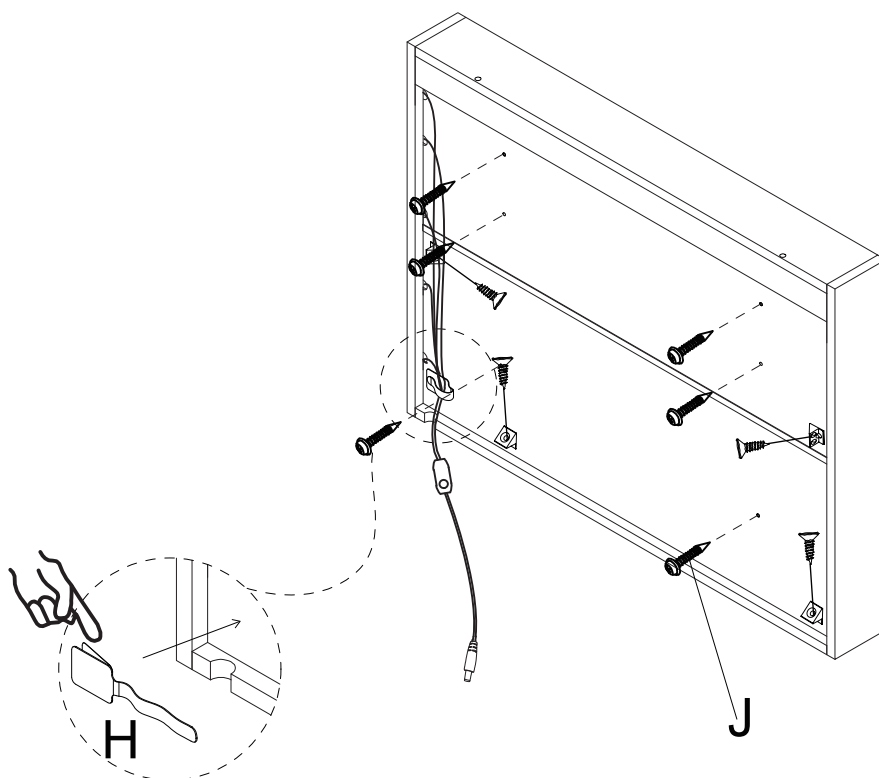
Step 7

A		6 pcs
B		6 pc
C		8 pcs



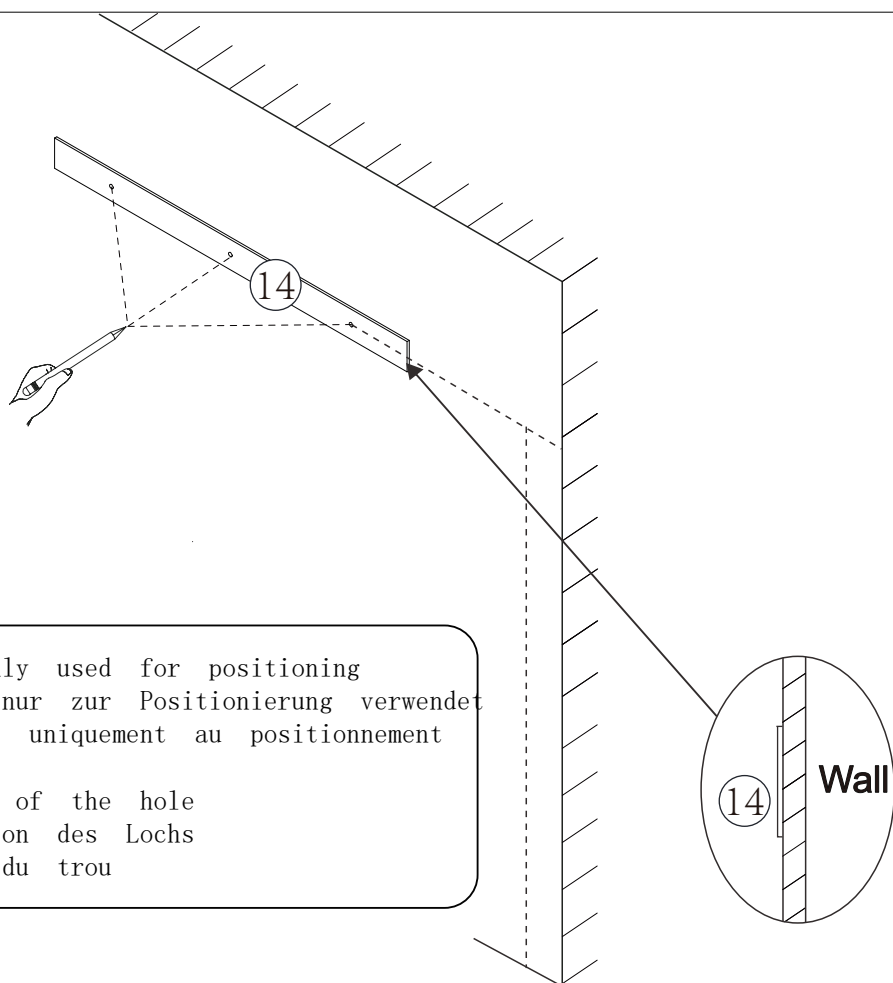
Step 8

F		4 sets
H		1 pc
J		6 pcs



PRODUCT ASSEMBLY

Step 9

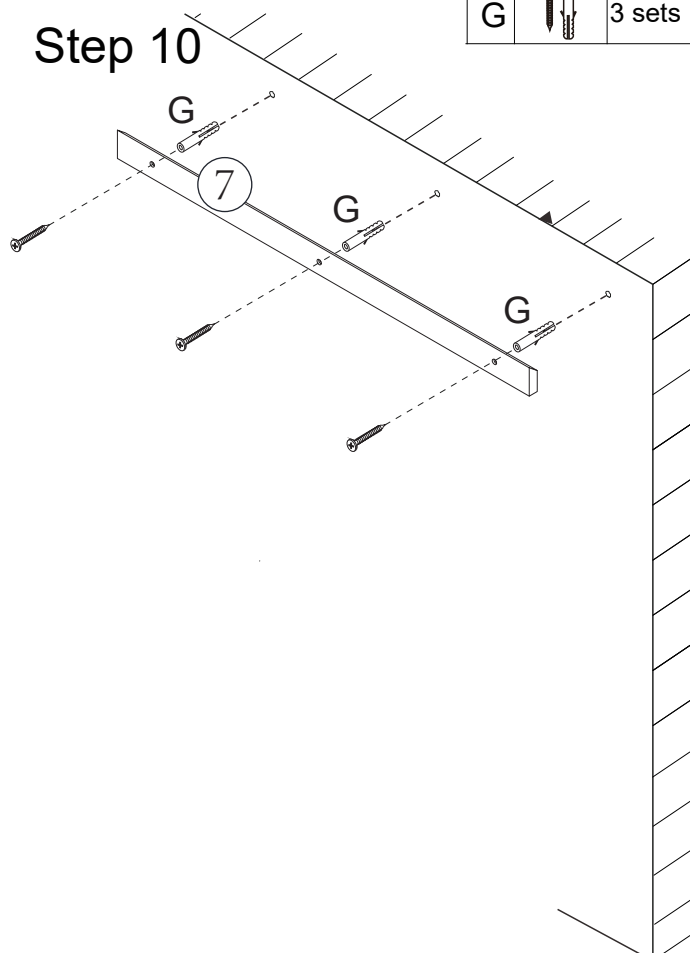


UK: Board No. 14 is only used for positioning
 DE: Tafel Nr. 14 wird nur zur Positionierung verwendet
 FR: La carte n° 14 sert uniquement au positionnement

UK: Pencil the position of the hole
 DE: Bleistift die Position des Lochs
 FR: Crayon la position du trou

Step 10

G  3 sets



Step 11

K  1 pc

