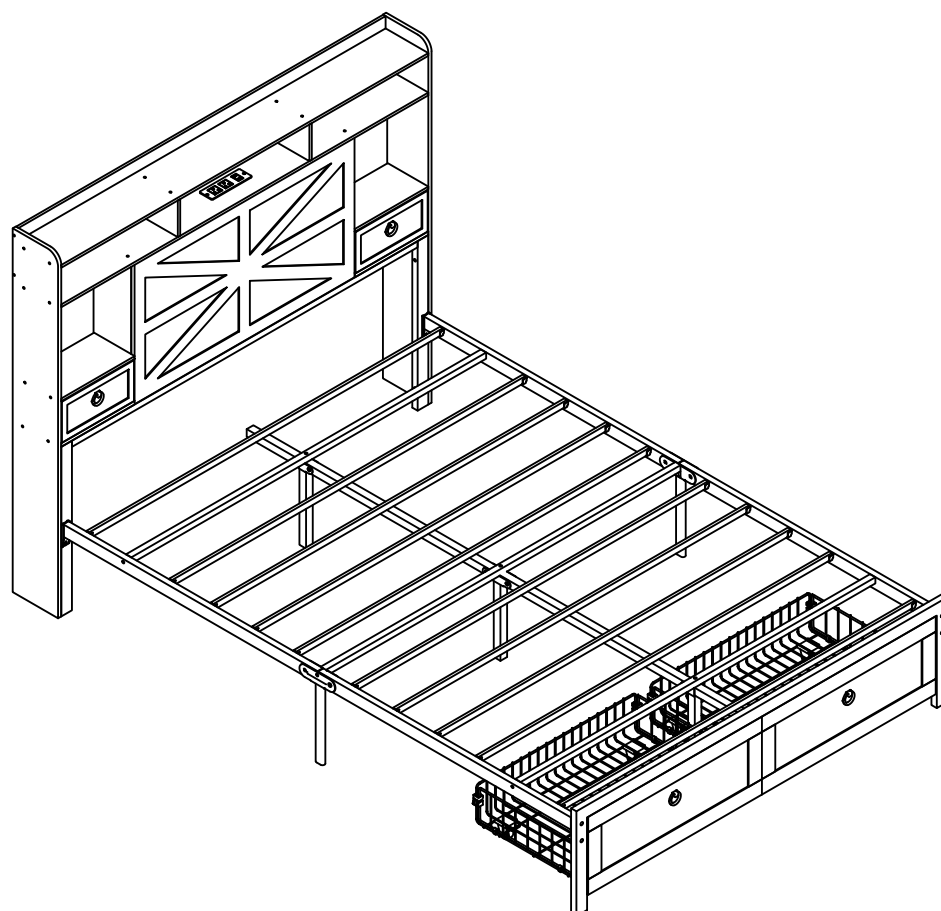
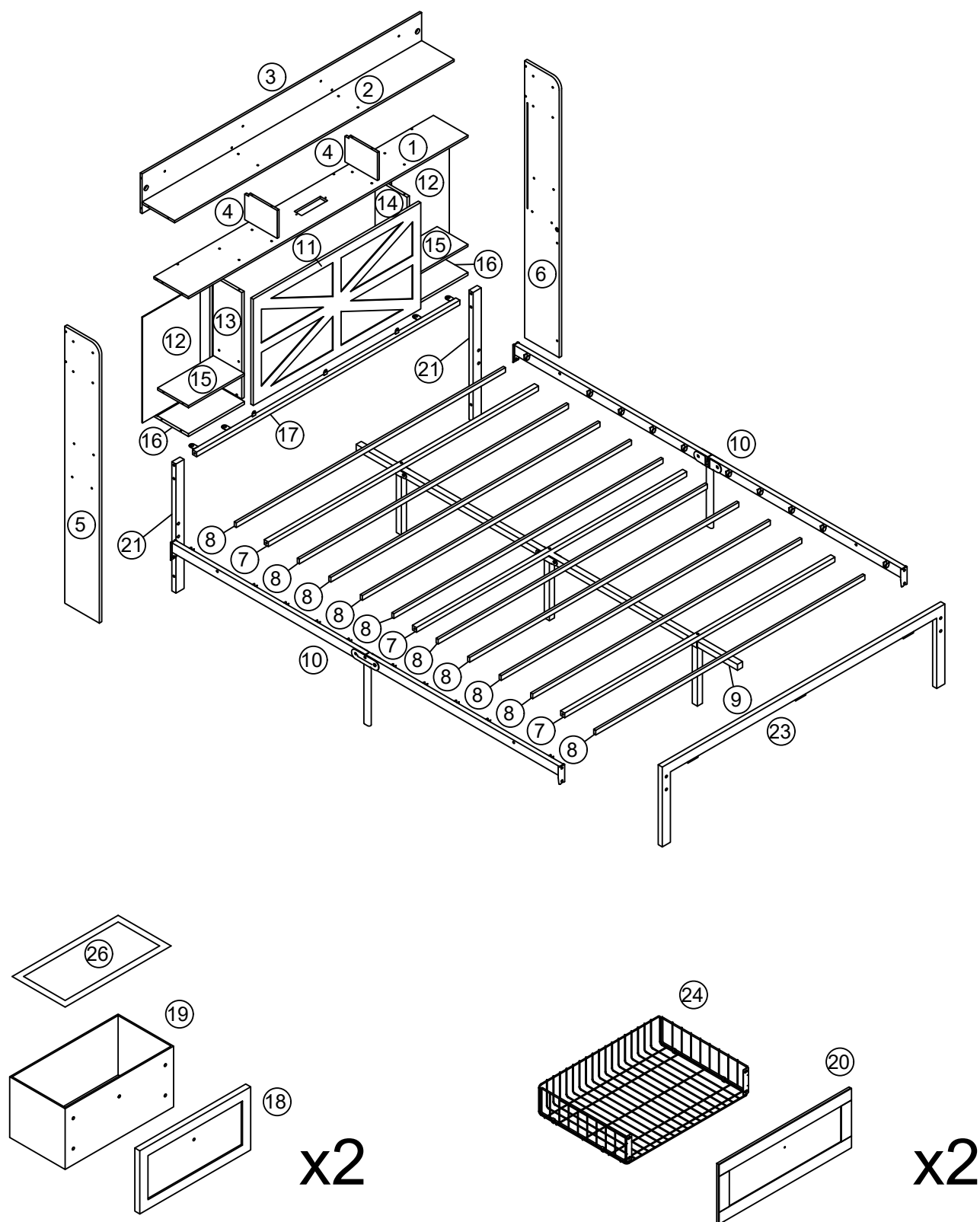
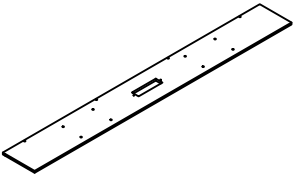
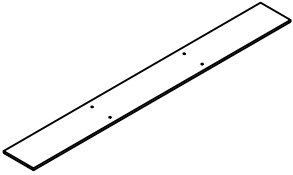
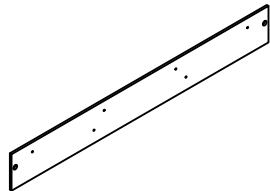
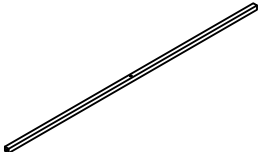
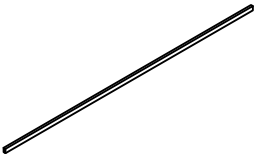
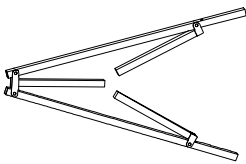
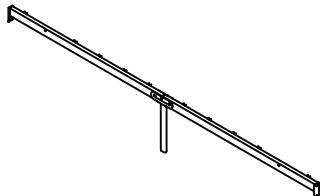
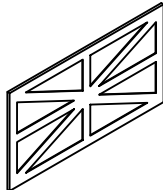
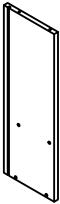
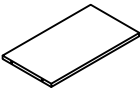
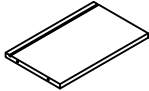
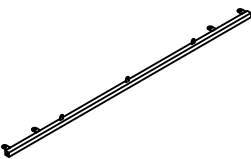
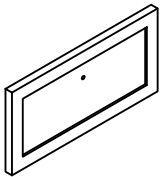
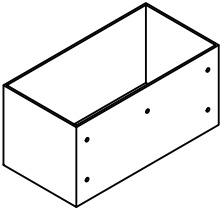
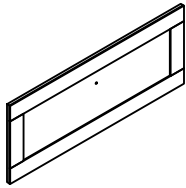
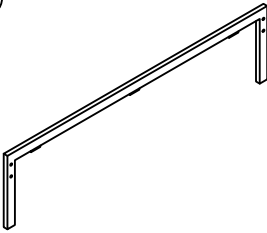
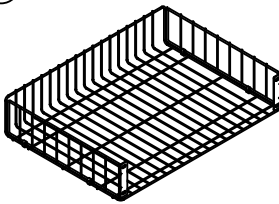
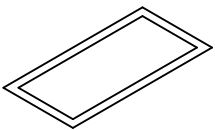


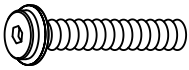
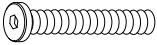
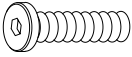
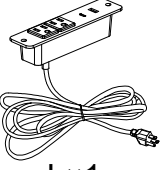
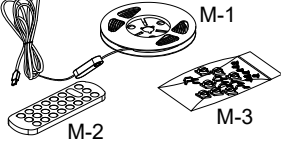
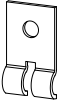
BED FRAME ASSEMBLY INSTRUCTIONS





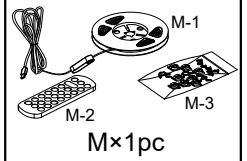
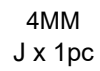
①  x1	②  x1	③  x1	④  x2
⑤  x1	⑥  x1	⑦  x3	⑧  x10
⑨  x1	⑩  x2	⑪  x1	⑫  x2
⑬  x1	⑭  x1	⑮  x2	⑯  x2
⑰  x1	⑱  x2	⑲  x2	⑳  x2
㉑  x2	㉓  x1	㉔  x2	㉖  x2

Hardware

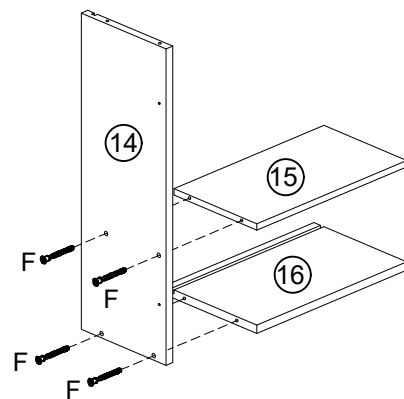
 M8×40mm A×8pcs+1pc	 M6×60mm B×5pcs+1pc	 M6×48mm C×10pcs+1pc	 M6×10mm D×17pcs+1pc
 M4×16mm E×2pcs+1pc	 Ø5×40mm F×50pcs+2pcs	 Ø3.5×10mm G×16pcs+1pc	 M4×10mm H×8pcs+1pc
 4MM J x 1pc	 K-1 K-2 K×4pcs	 L×1pc	 M-1 M-2 M-3 M×1pc
 N×1pc	 O×2pcs+1pc	 3MM P x 1pc	 R×4pcs+1pc
 S×8pcs	 M4×12mm T×2pcs+1pc	 V×7pcs	

Installing the light strip

Step 2



This diagram illustrates the assembly of the front panel (13) to the base (15) and the bottom panel (16). The front panel (13) is shown being attached to the base (15) and the bottom panel (16) using screws (F). Dashed lines indicate the alignment and the path of the screws. The screws (F) are shown being inserted into the front panel (13) to secure it to the base (15) and the bottom panel (16).

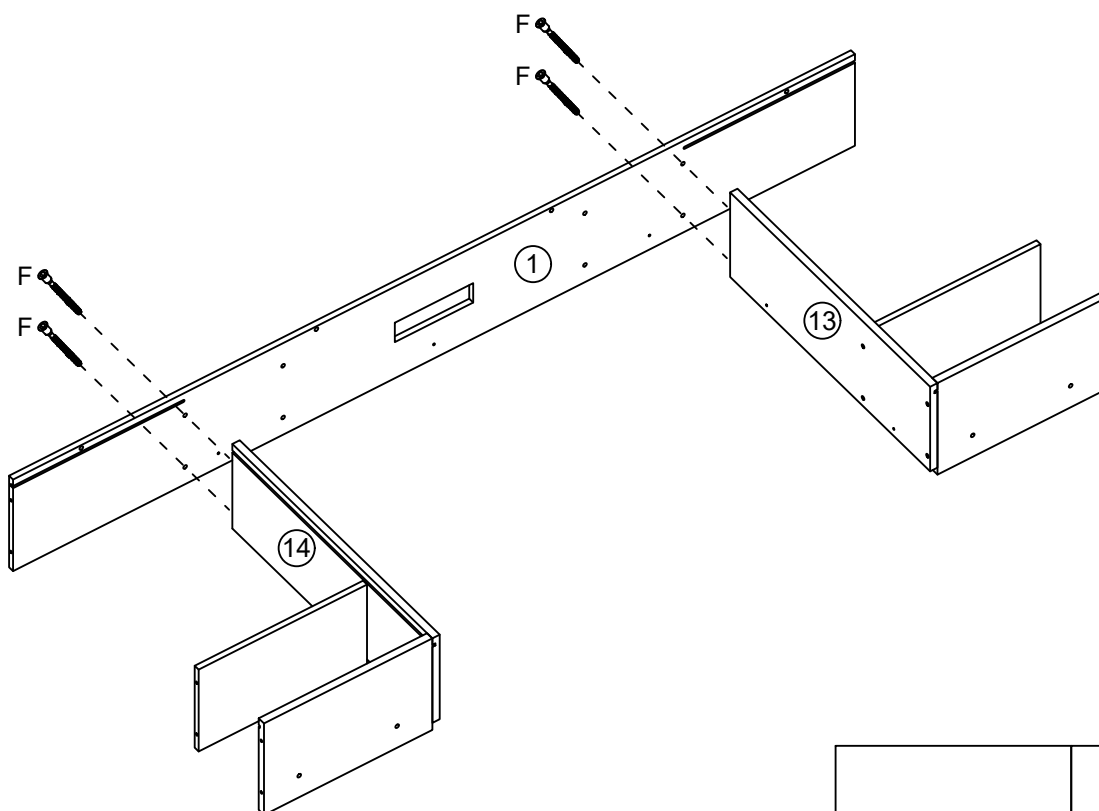


3MM
P x 1pc



Ø5×40mm
F×8pcs

3

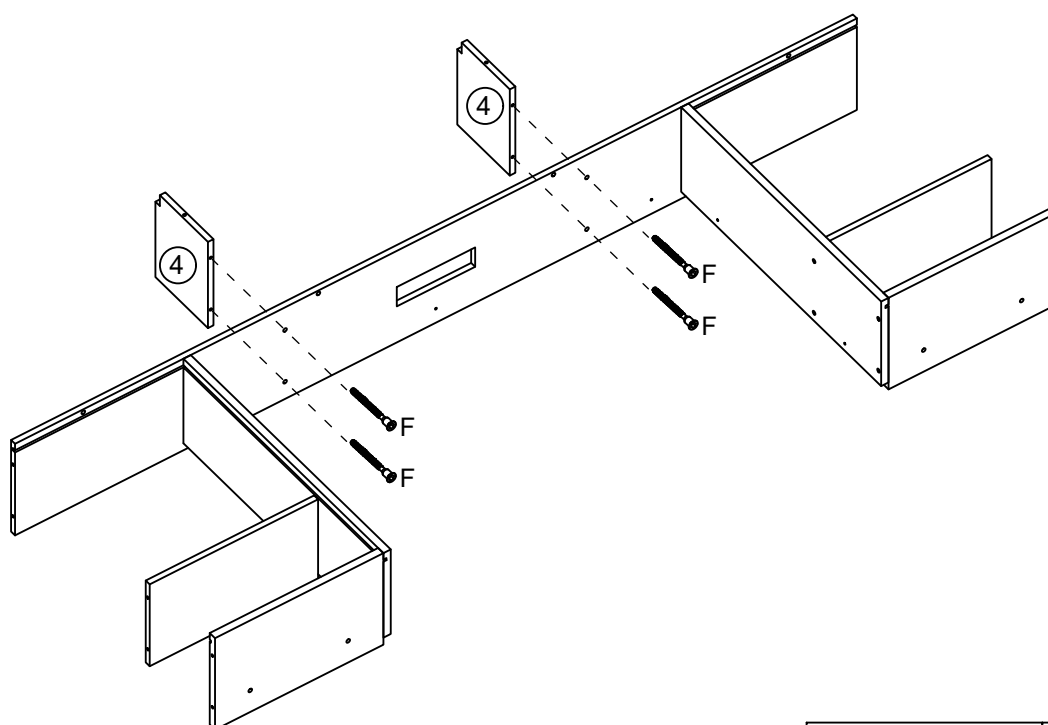


3MM
P x 1pc



Ø5x40mm
Fx4pcs

4

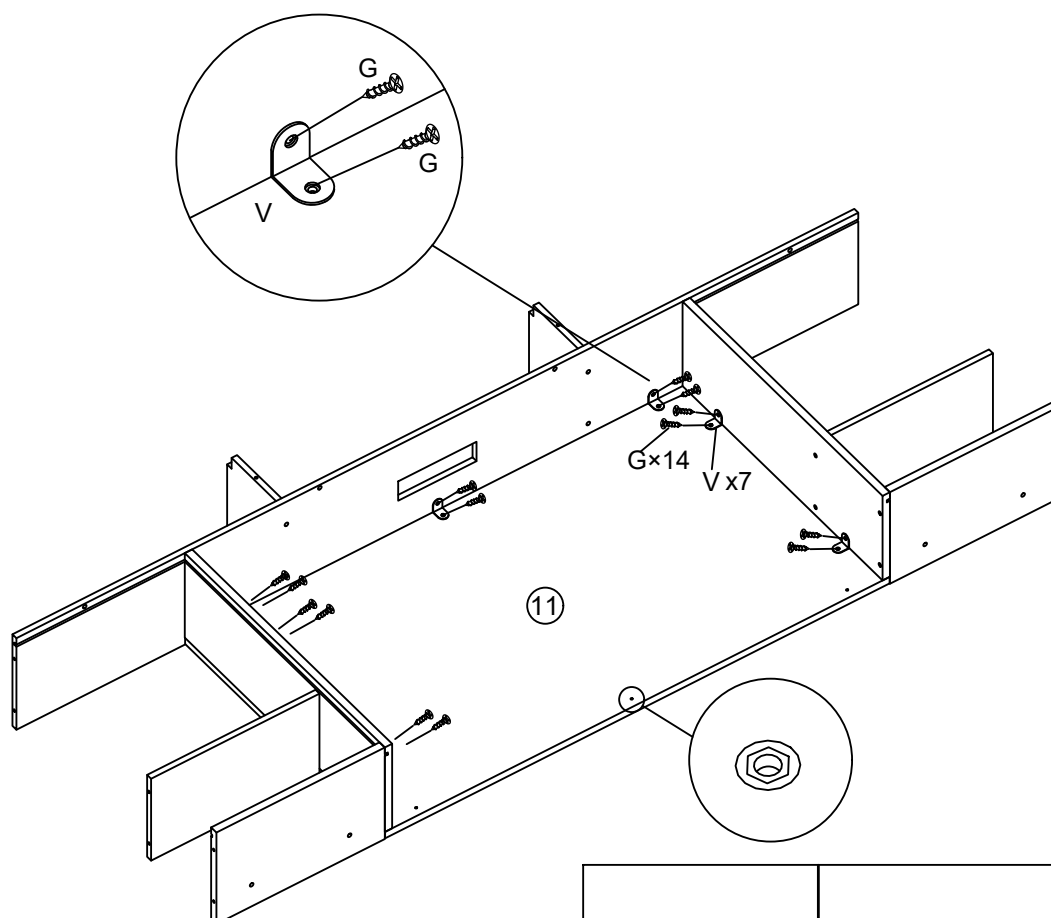


3MM
P x 1pc



Ø5x40mm
Fx4pcs

5



4MM
J x 1pc

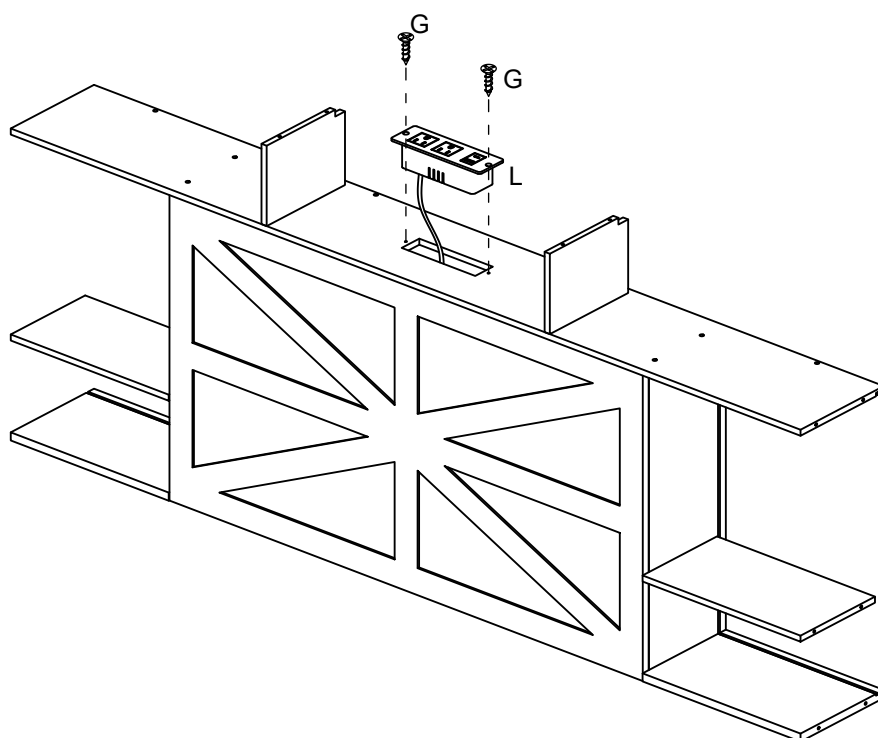


Ø3.5×10mm
G×14pcs



V×7pcs

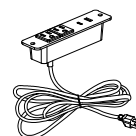
6



4MM
J x 1pc

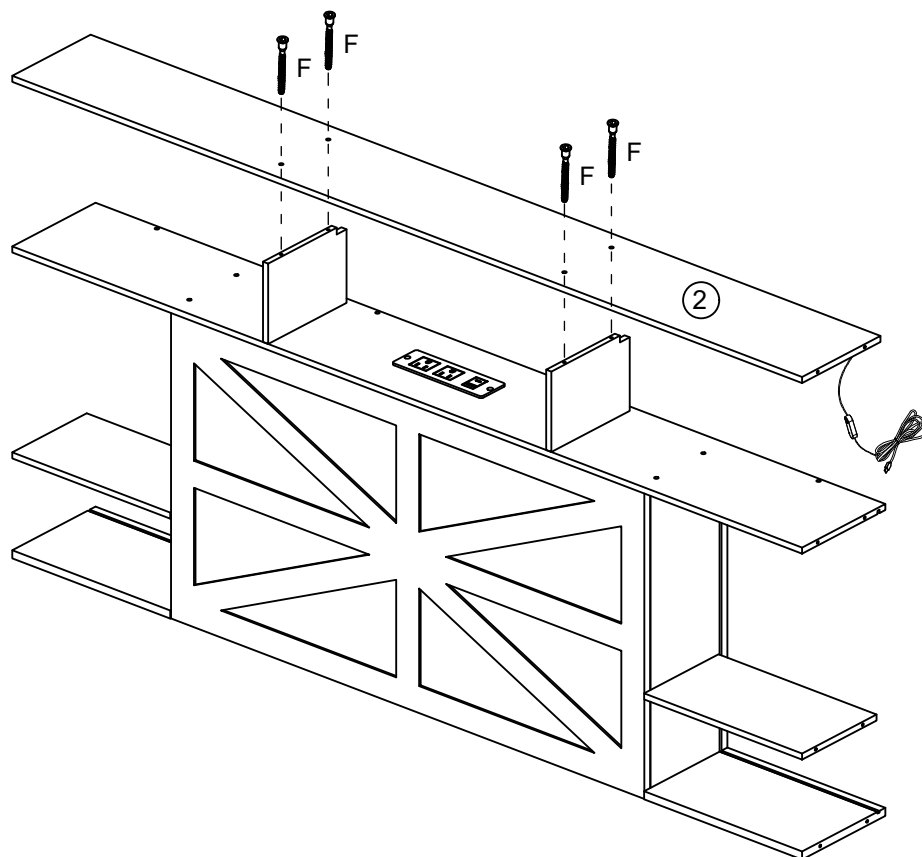


Ø3.5×10mm
G×2pcs



L×1pc

7

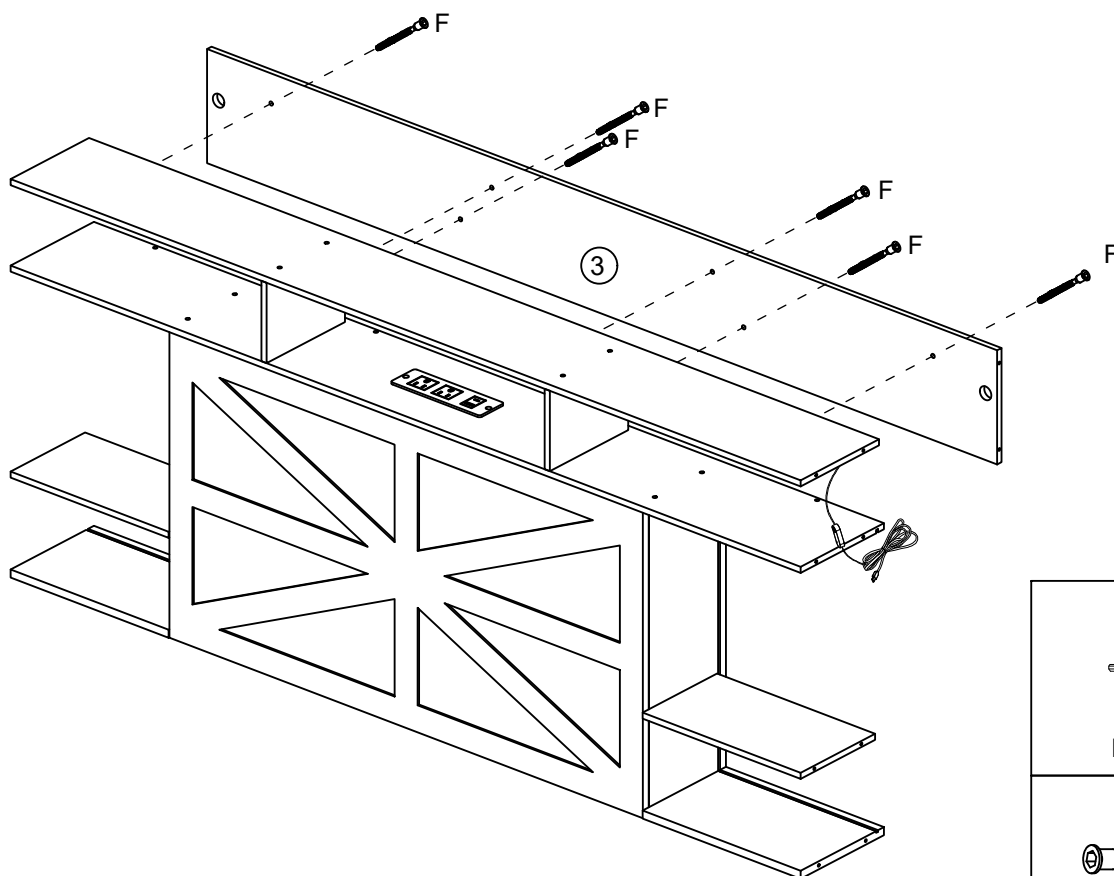


3MM
P x 1pc



Ø5×40mm
F×4pcs

8

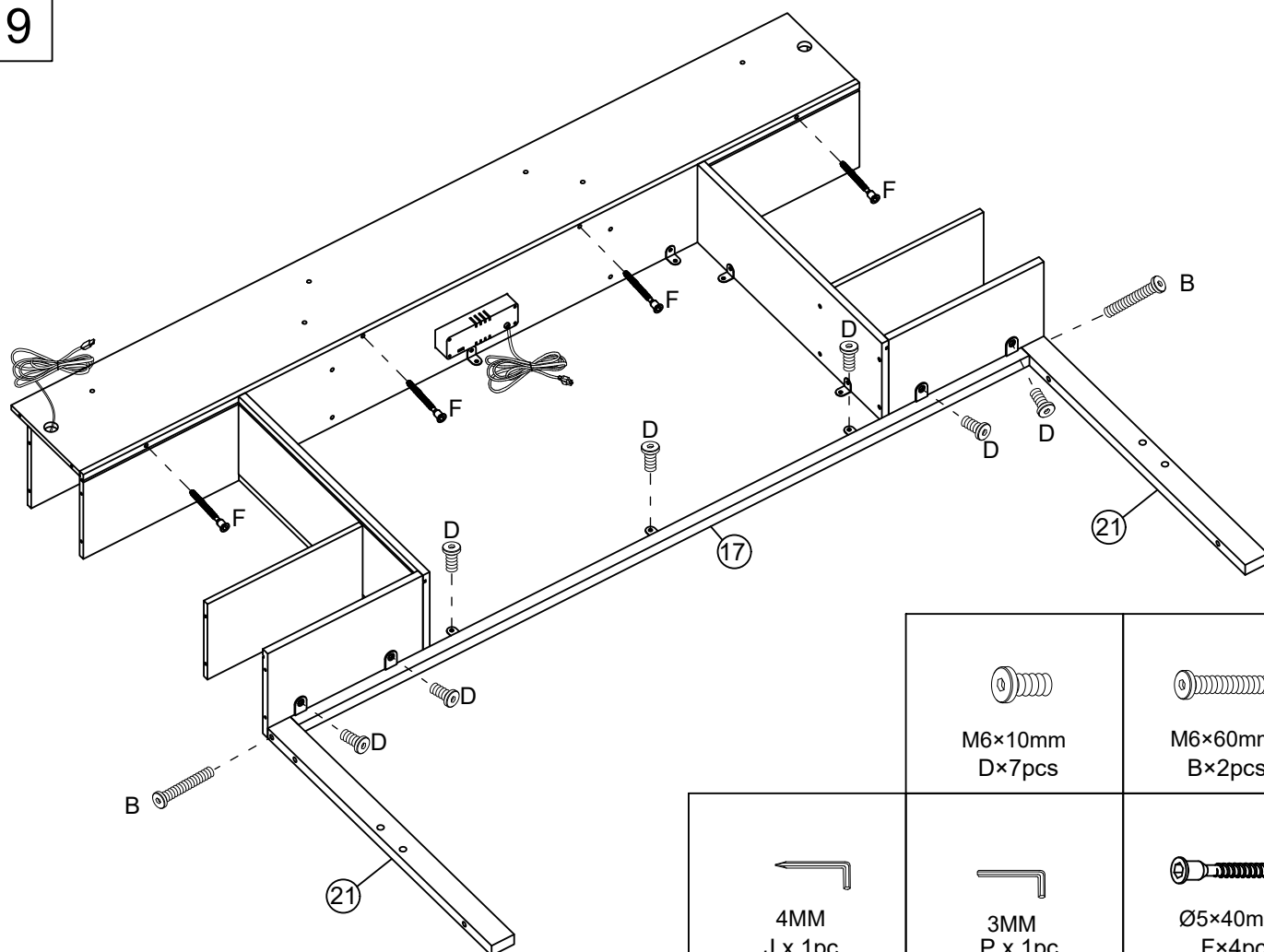


3MM
P x 1pc

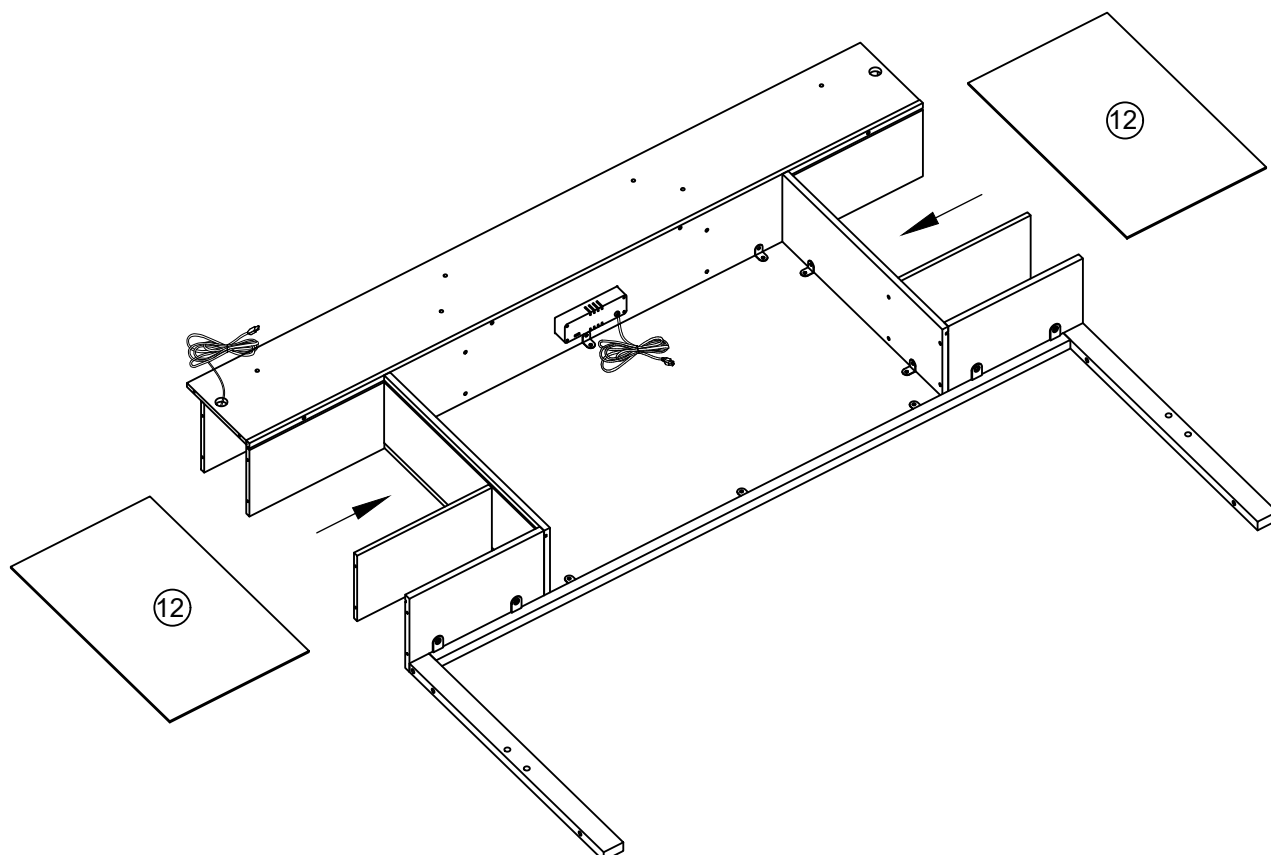


Ø5×40mm
F×6pcs

9



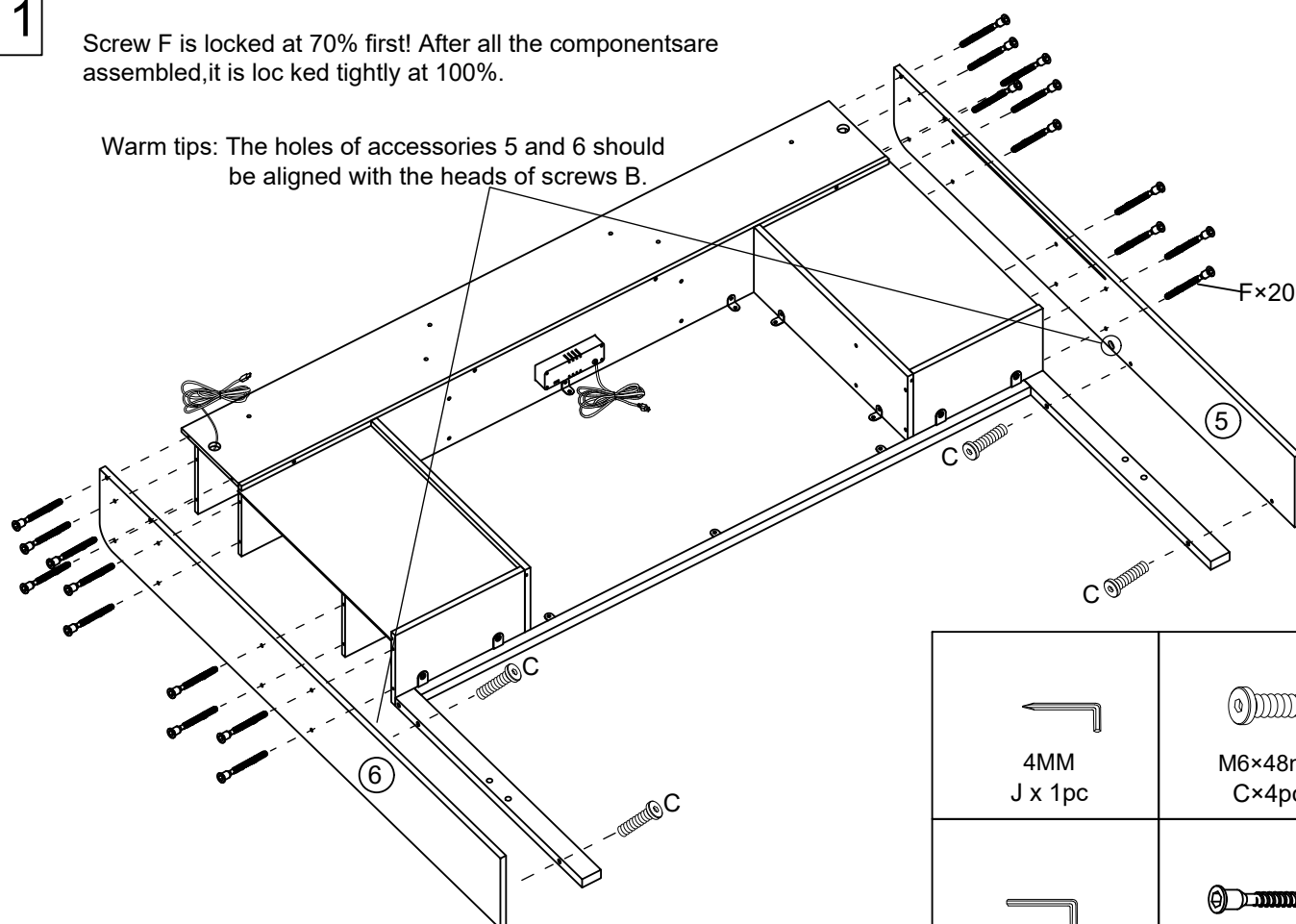
10

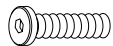


11

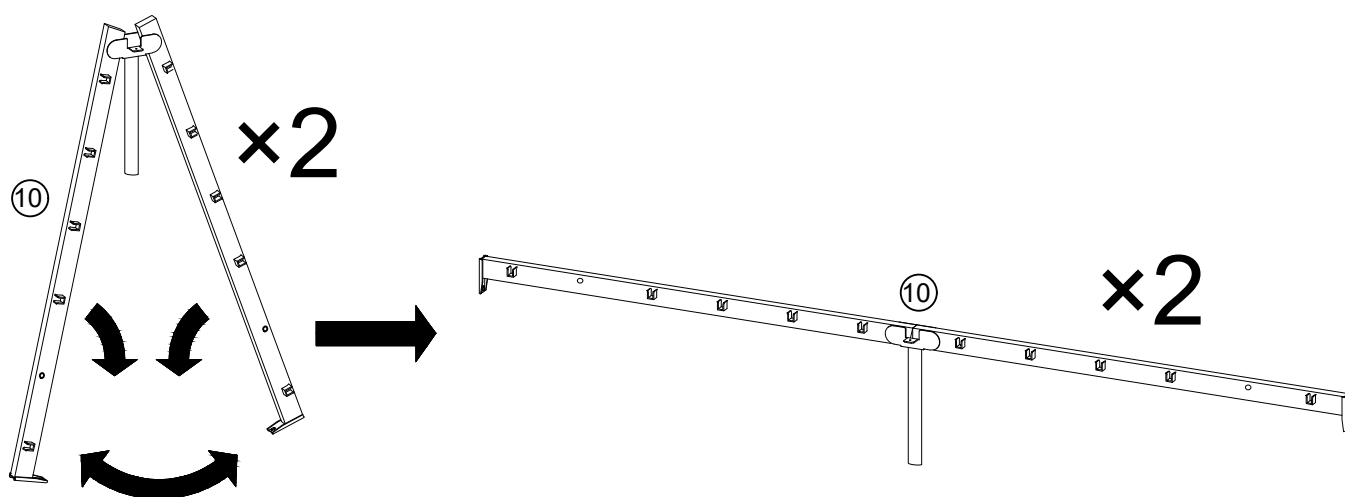
Screw F is locked at 70% first! After all the components are assembled, it is locked tightly at 100%.

Warm tips: The holes of accessories 5 and 6 should be aligned with the heads of screws B.

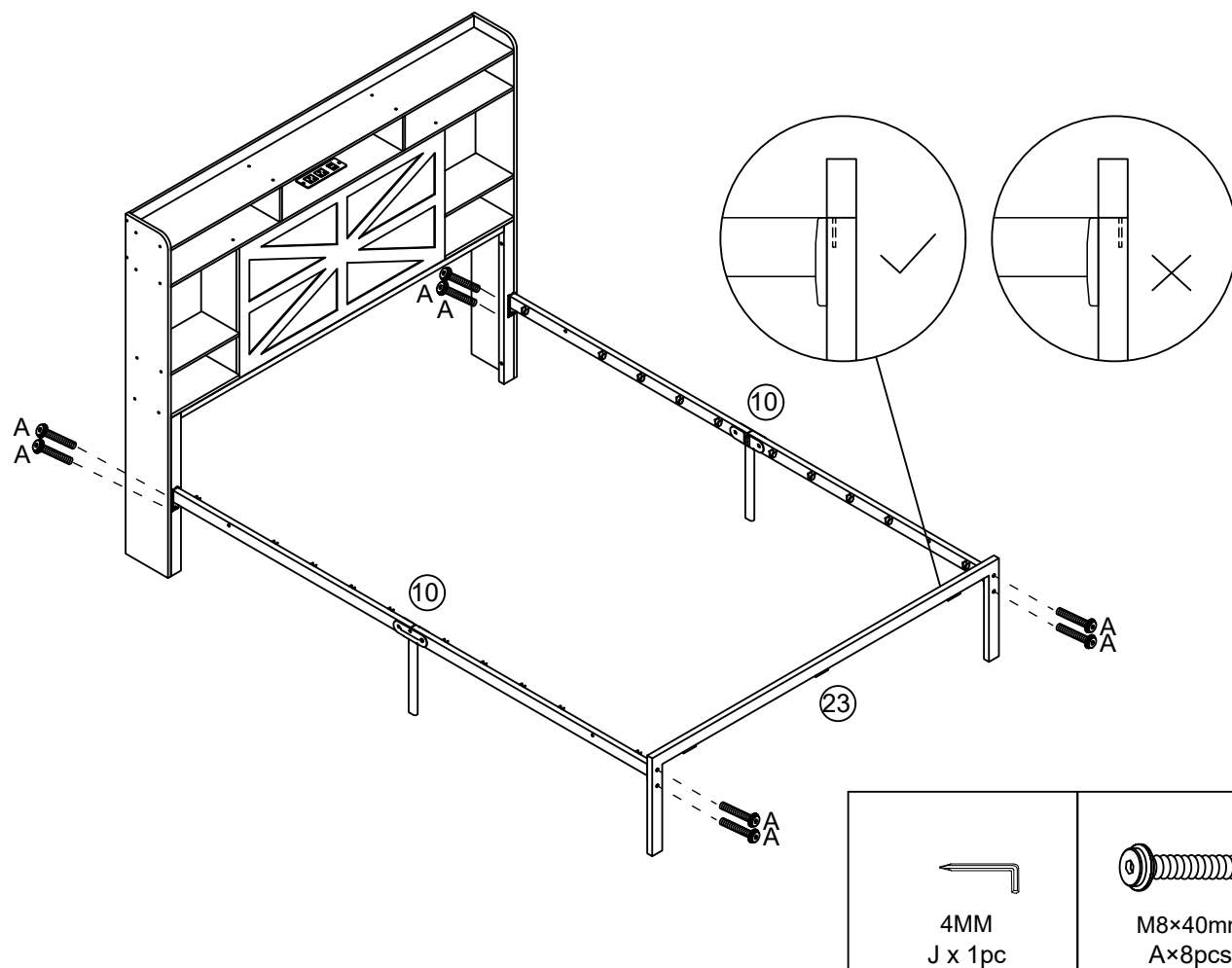


 4MM J x 1pc	 M6x48mm C x 4pcs
 3MM P x 1pc	 Ø5x40mm F x 20pcs

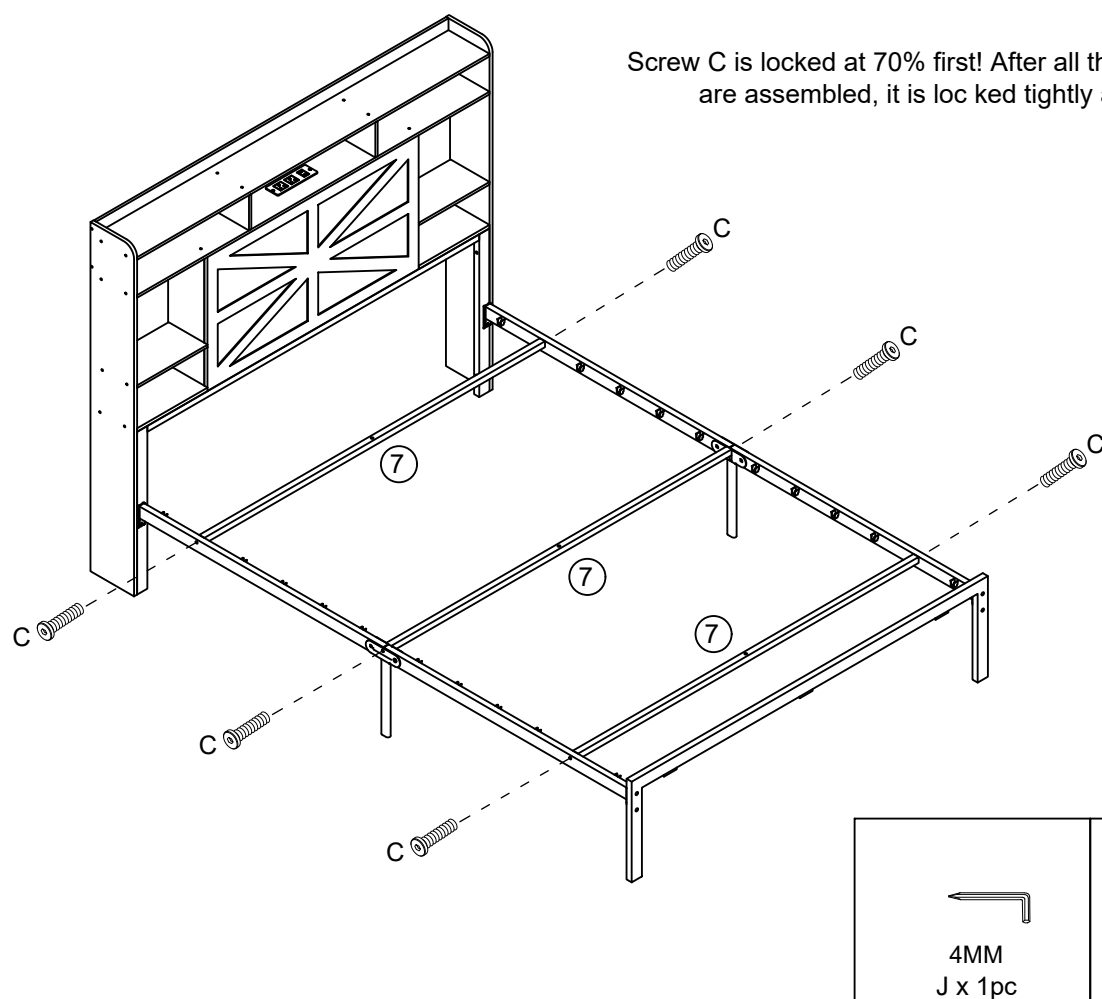
12



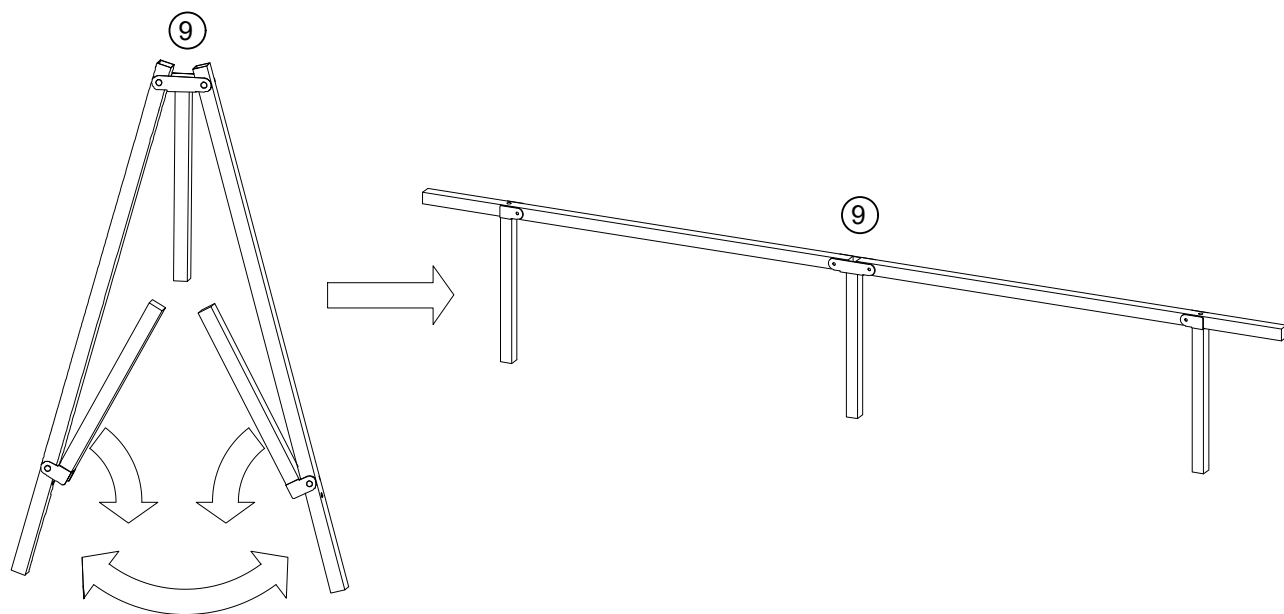
13



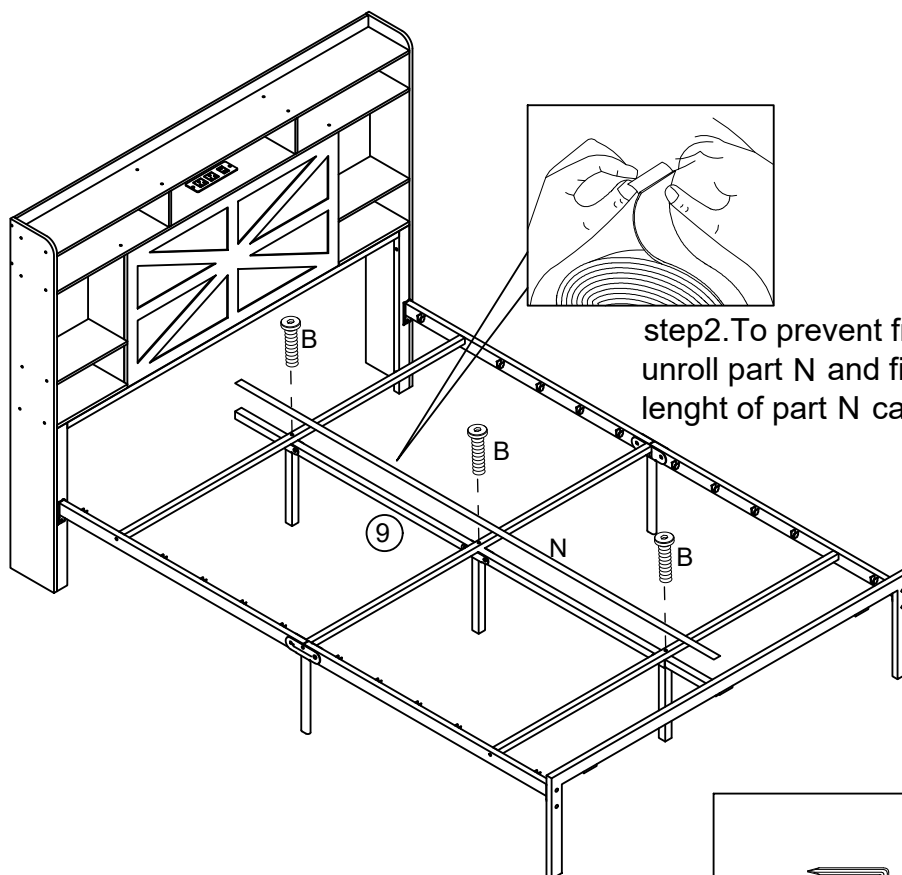
14



15



16



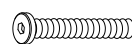
step2. To prevent friction noise, unroll part N and fit it on part 9, the length of part N can cut as you will.



N×1pc

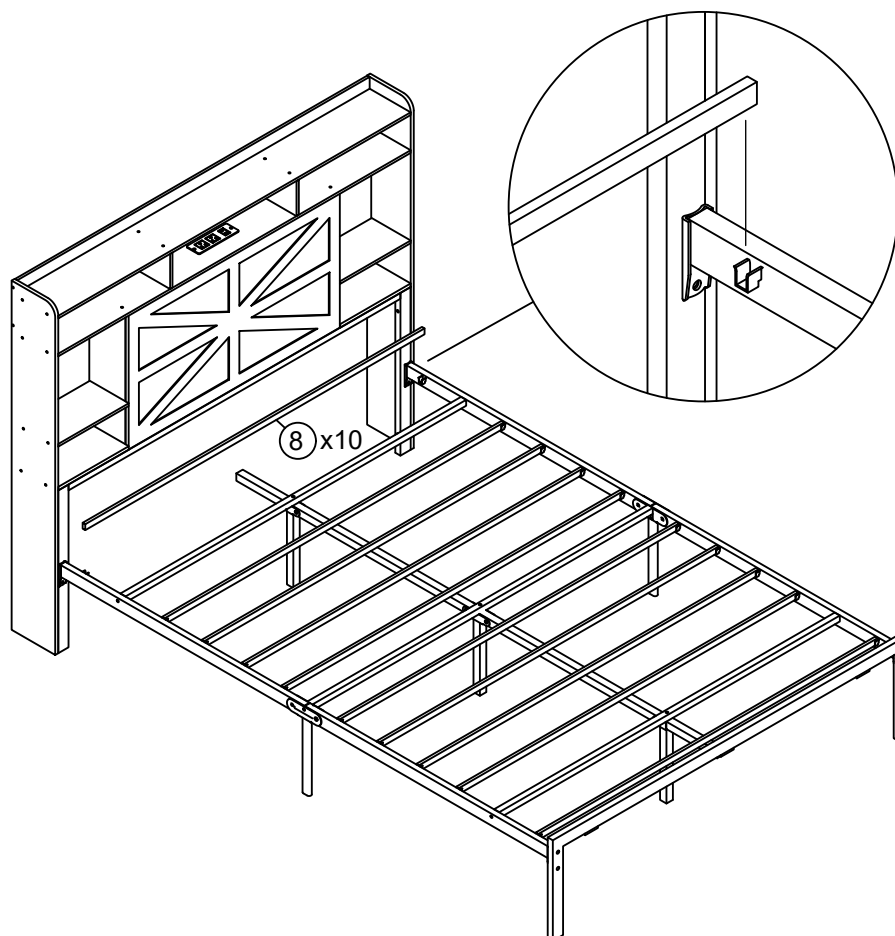


4MM
J x 1pc



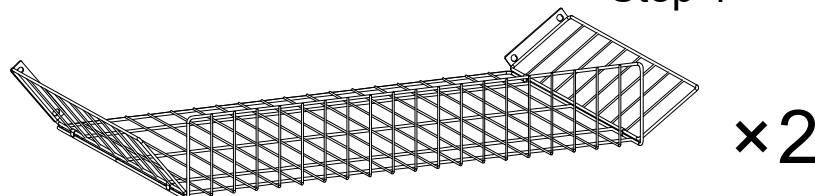
M6×60mm
B×3pcs

17

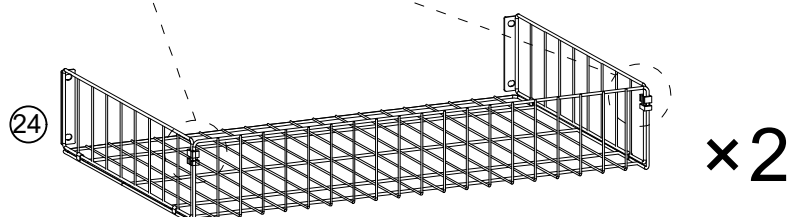
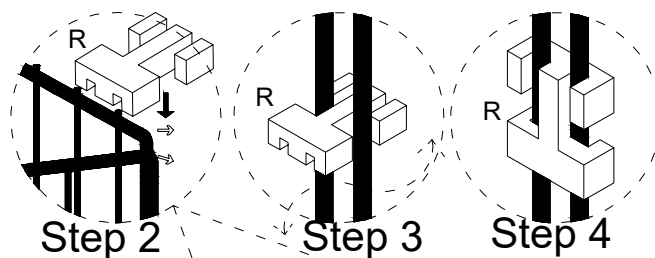


18

Step 1

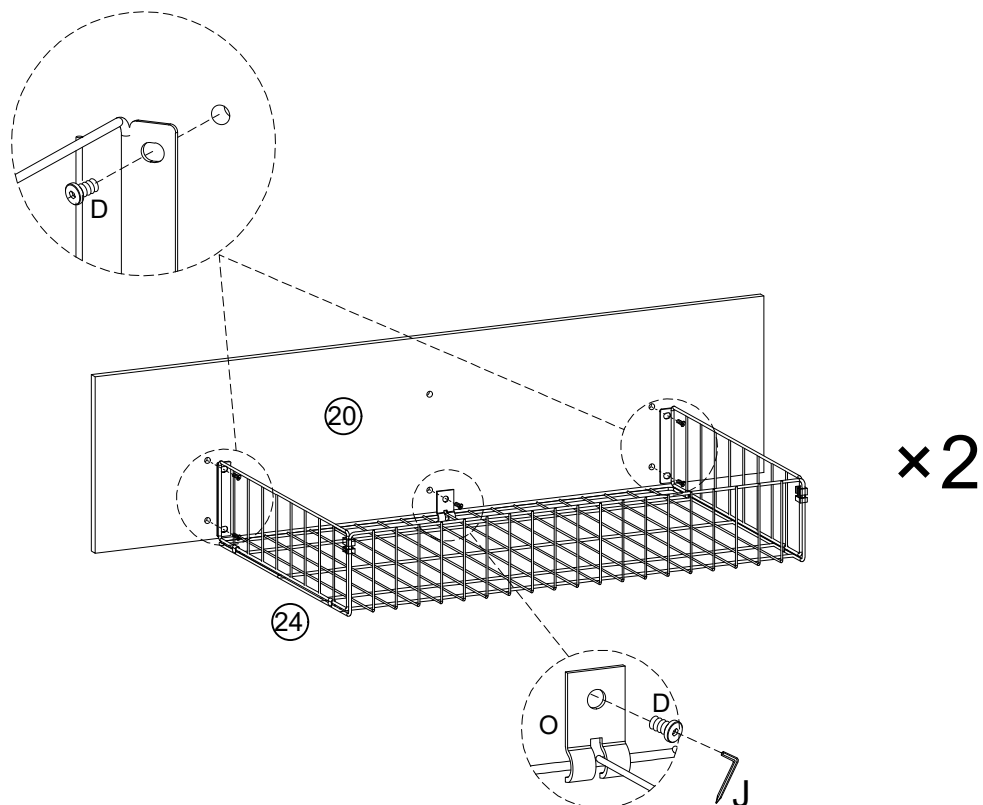


Disconnect it a little
and clamp the fastener



R×4pcs

19



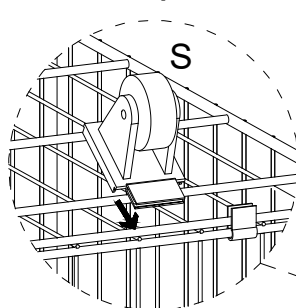
O×2pcs

4MM
J x 1pcM6×10mm
D×10pcs

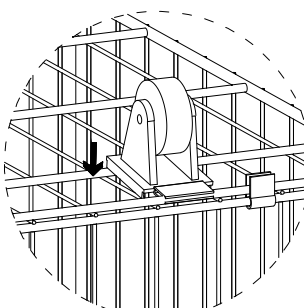
20

Clamp the wire with the opening of the front end of the wheel and press down to tighten the wire.

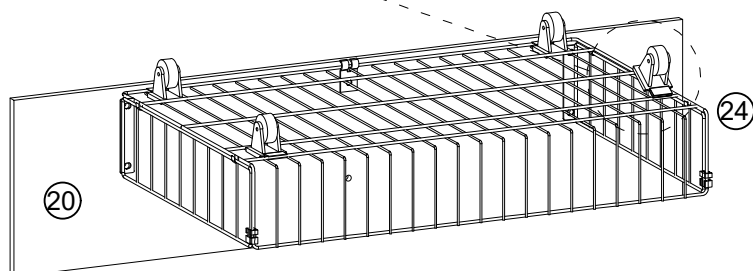
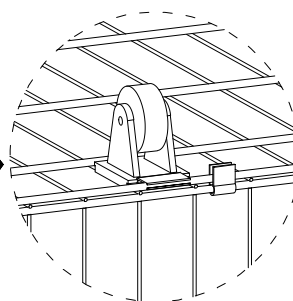
Step 1



Step 2

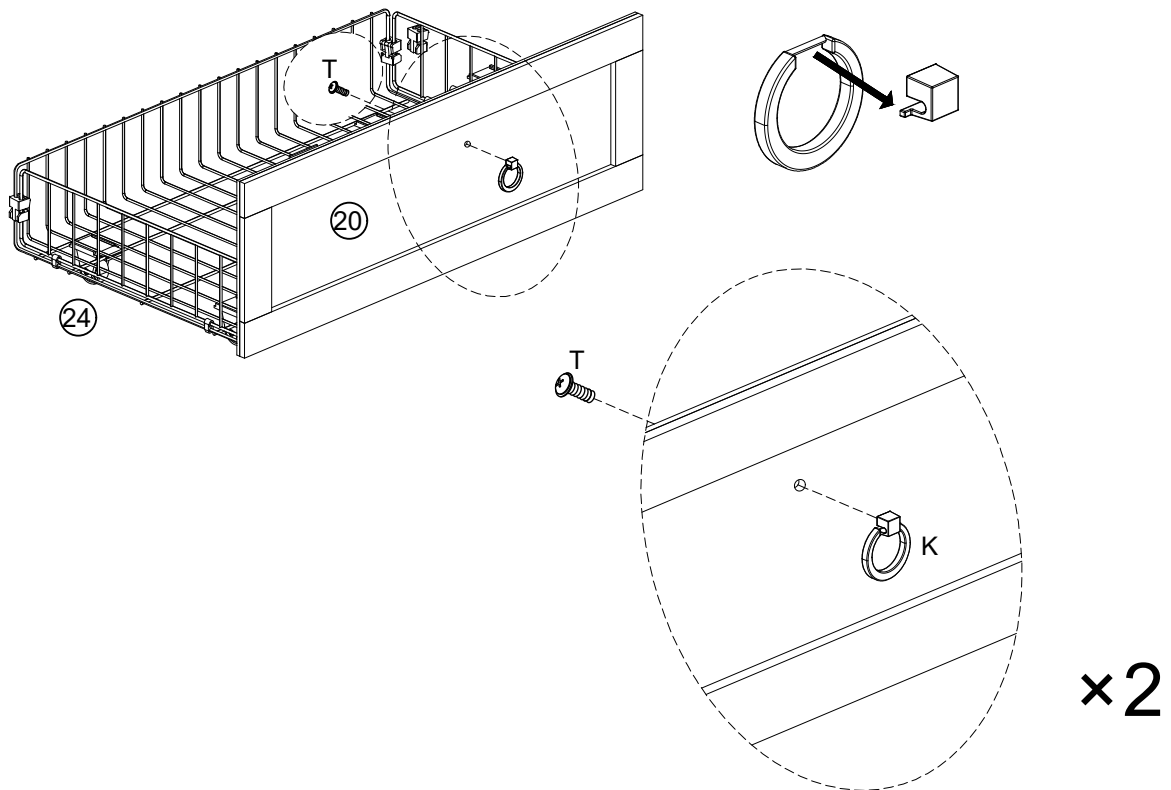


Step 3



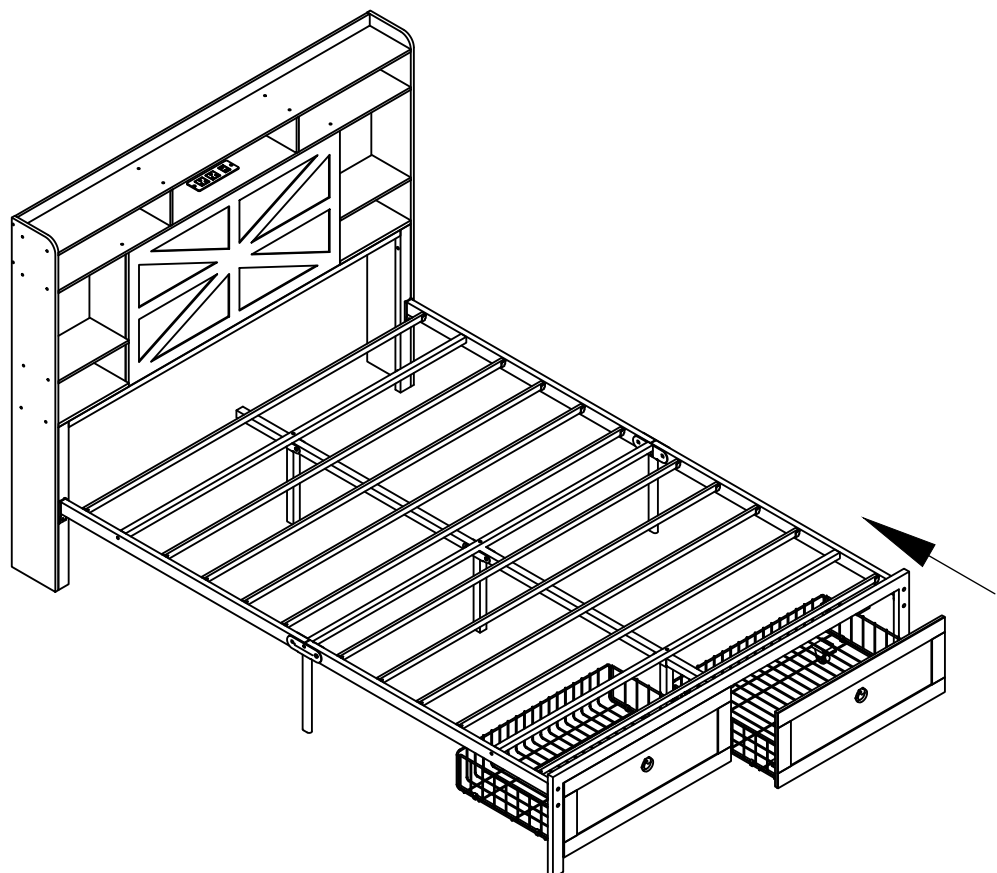
S×8pcs

21

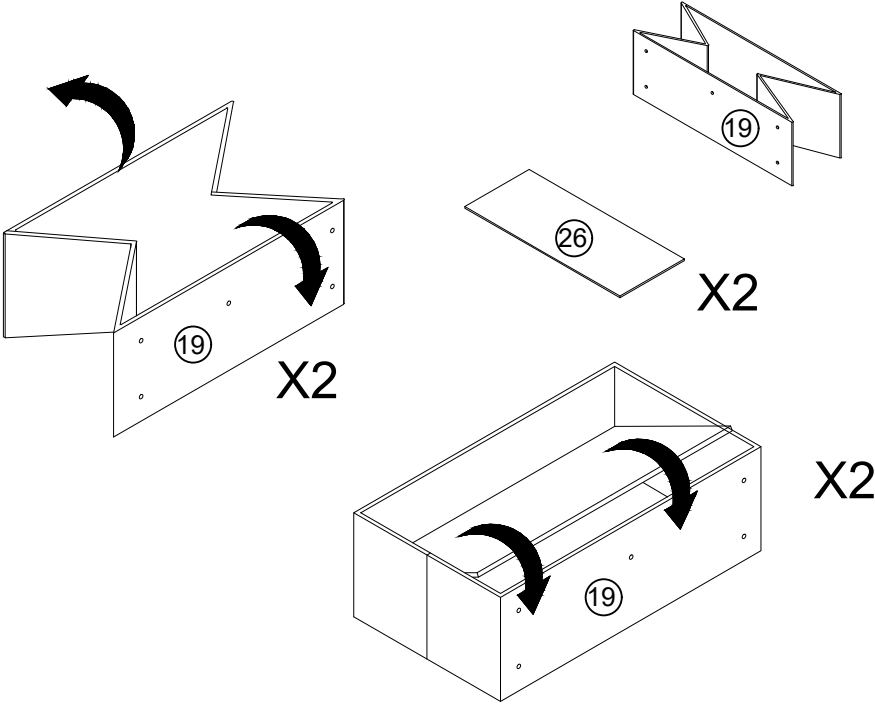


 4MM J x 1pc	 M4x12mm T x 2pcs	 K-1 K-2 K x 2pcs
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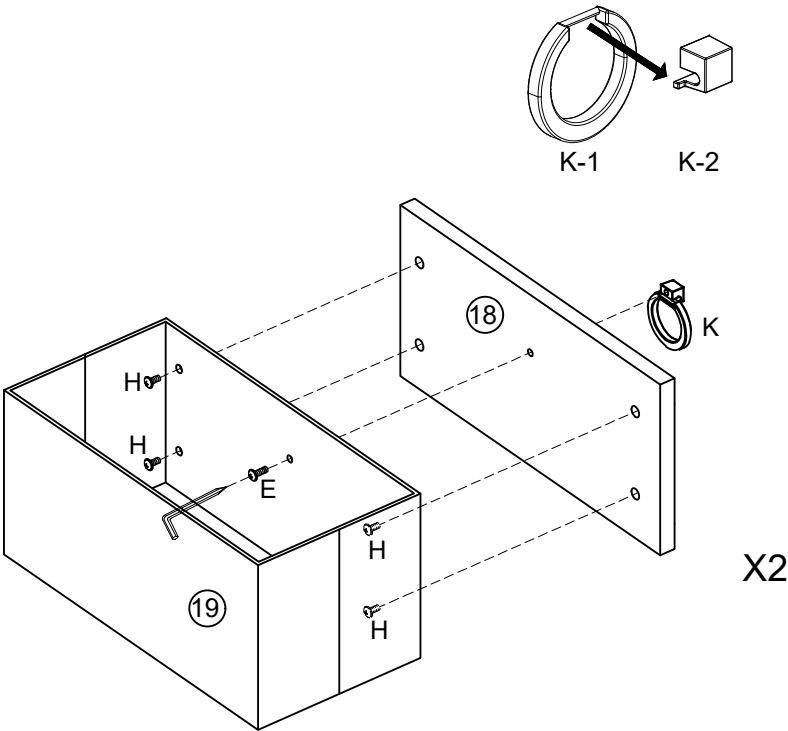
22



23



24



4MM
J x 1pc



M4x16mm
E x 2pcs

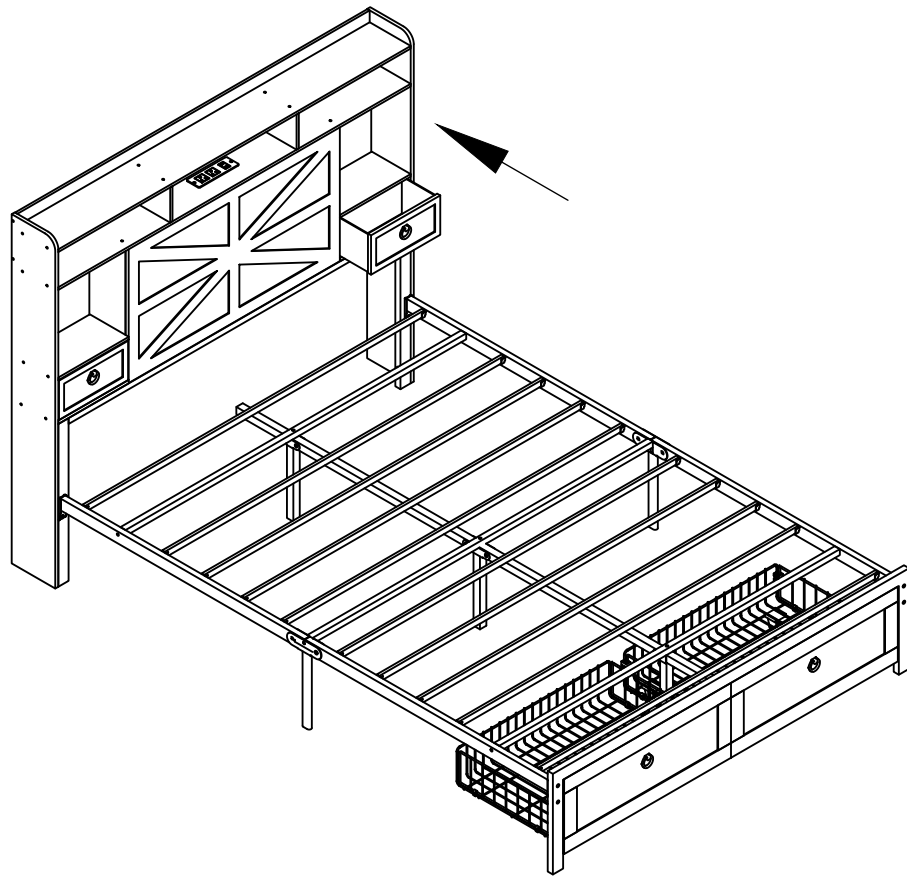


M4x10mm
H x 8pcs



K-1 K-2
K x 2pcs

25



26

