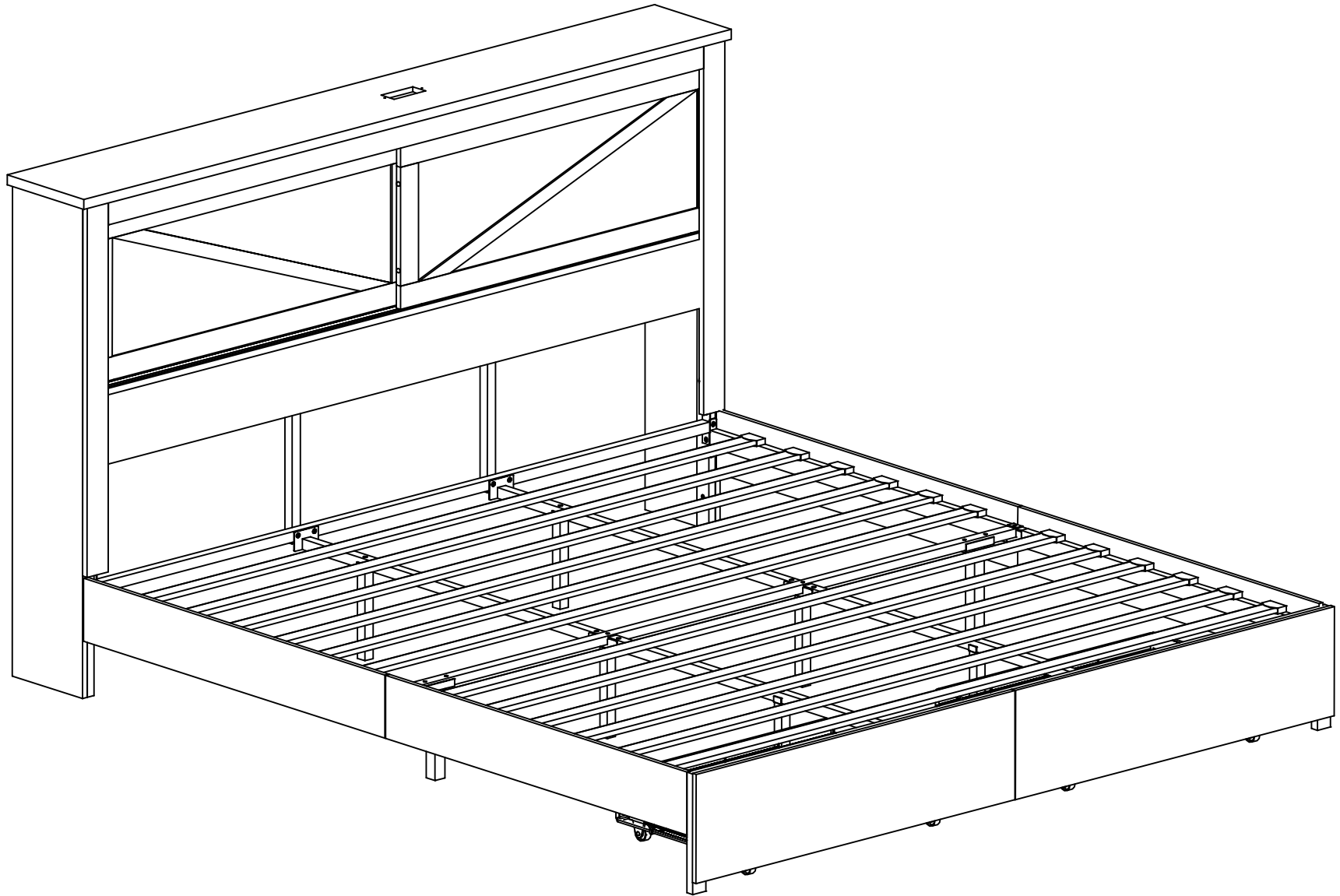
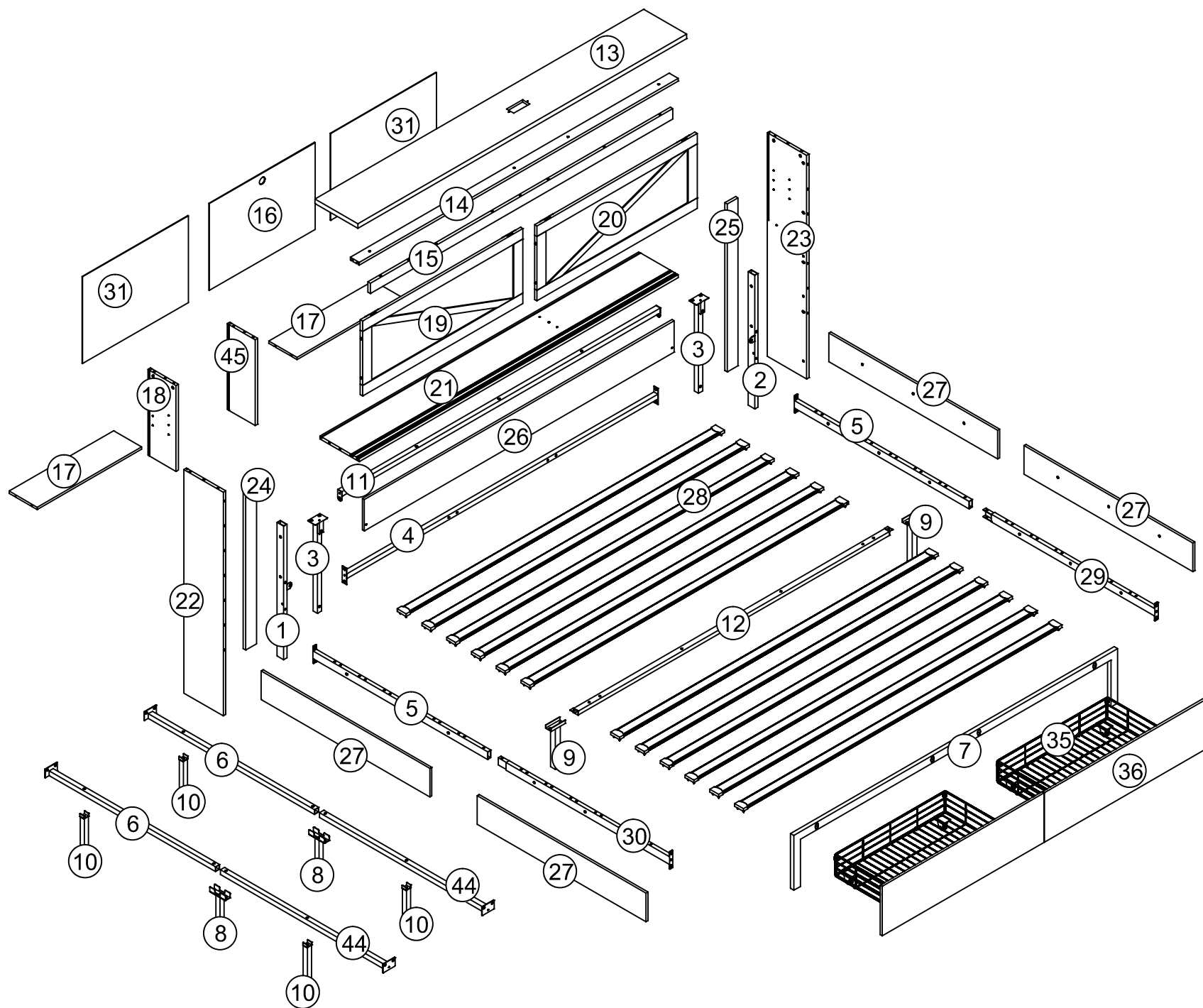


Assembly Instruction

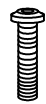
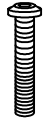
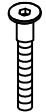
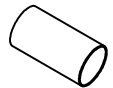
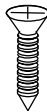
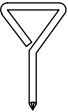
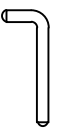
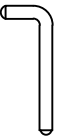
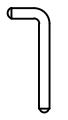
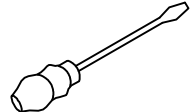
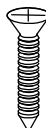
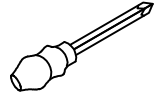
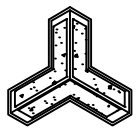


BT-923K



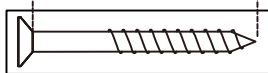
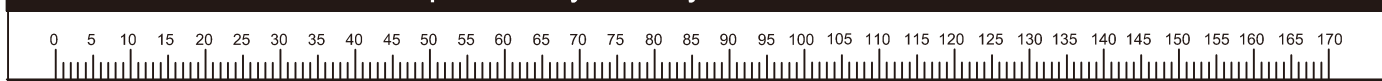
Assembly Instruction

Hardware parts

 M6*10 Ⓐ x29	 M6*20 Ⓑ x6	 M6*28 Ⓒ x13	 M6*50 Ⓓ x3	 M6*55 Ⓔ x6	 M8*10 Ⓕ x3	 M8*20 Ⓖ x24
 M8*30 Ⓗ x7	 M8*35 Ⓘ x15	 M8*50 Ⓙ x6	 M3*16 Ⓚ x26	 Ⓛ x26	 Ⓜ x26	 Ⓝ x17
 Ⓞ x9	 M5*35 Ⓟ x5	 Ⓠ x5	 M3*12 Ⓡ x3	 Ⓢ x1	 M6 Ⓣ x1	 M8 Ⓤ x1
 Ⓥ x3	 Ⓦ x1	 M5 Ⓧ x1	 M6*35 Ⓨ x4	 M6*45 Ⓩ x3	 Ⓢ x26	 Ⓣ x9
 Ⓔ x1	 M4*35 Ⓕ x7	 Ⓖ x1	 Ⓖ x3			

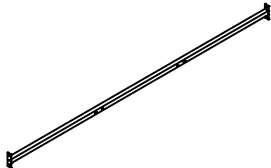
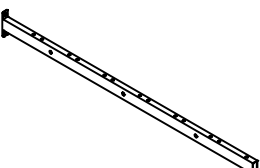
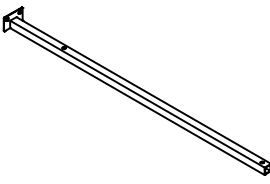
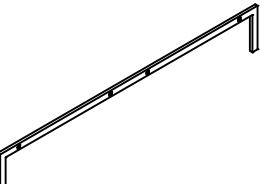
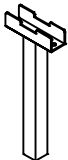
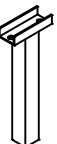
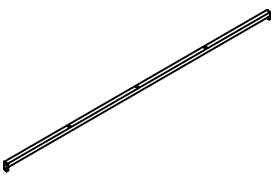
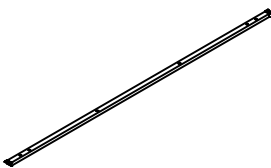
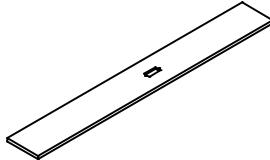
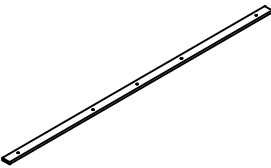
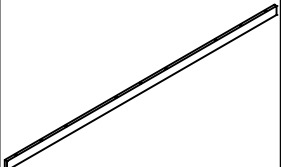
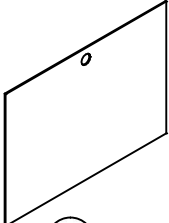
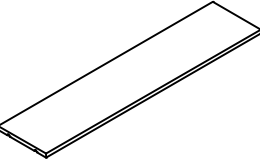
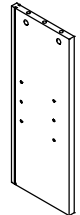
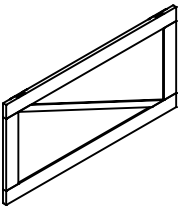
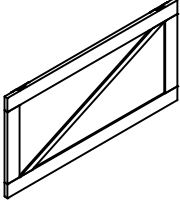
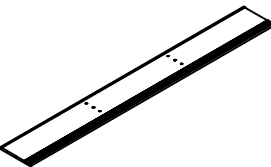
Assembly Instruction

Ruler-Use this ruler to help correctly identify the screws.



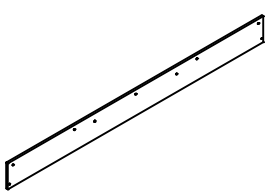
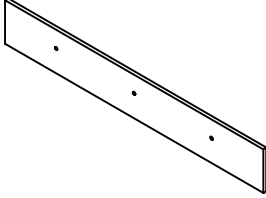
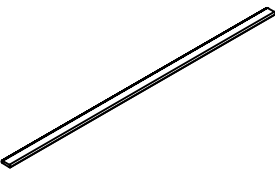
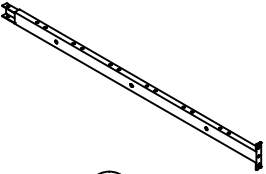
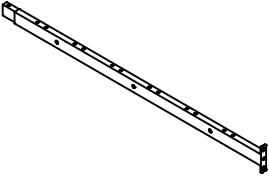
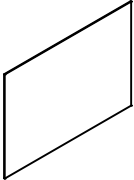
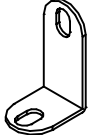
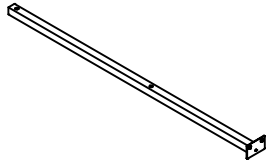
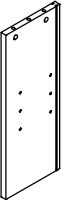
The length of the screw is measured from the rod part excluding the screw cap (30mm screw shown).

Part list

 ① x1	 ② x1	 ③ x2	 ④ x1	 ⑤ x2	 ⑥ x2	 ⑦ x1
 ⑧ x2	 ⑨ x2	 ⑩ x4	 ⑪ x1	 ⑫ x1	 ⑬ x1	 ⑭ x1
 ⑮ x1	 ⑯ x1	 ⑰ x2	 ⑱ x1	 ⑲ x1	 ⑳ x1	 ㉑ x1

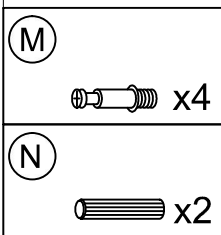
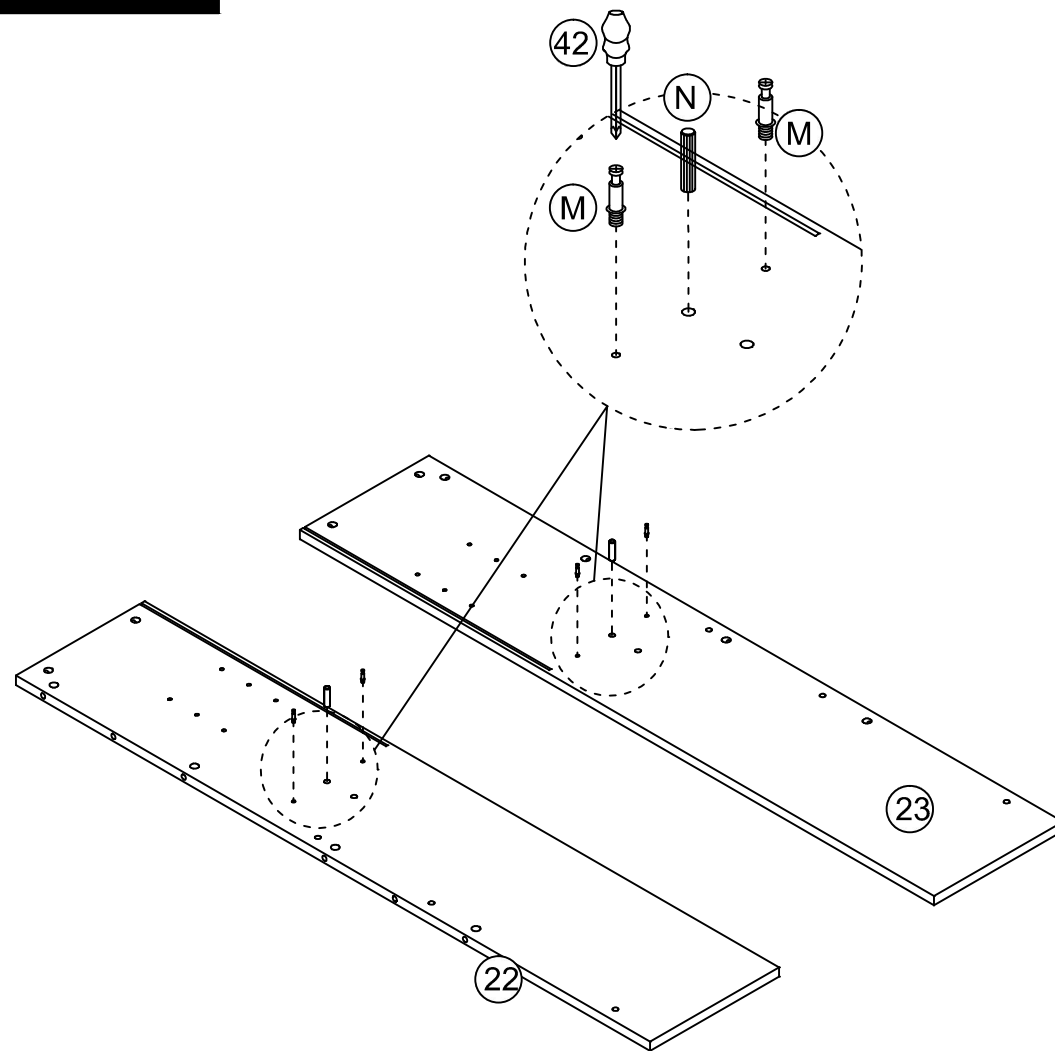
Assembly Instruction

Part list

 ②② x1	 ②③ x1	 ②④ x1	 ②⑤ x1	 ②⑥ x1	 ②⑦ x4	 ②⑧ x12
 ②⑨ x1	 ③① x1	 ③① x2	 ③② x1	 ③③ x24	 ③④ x5	 ④④ x2
 ④⑤ x1						

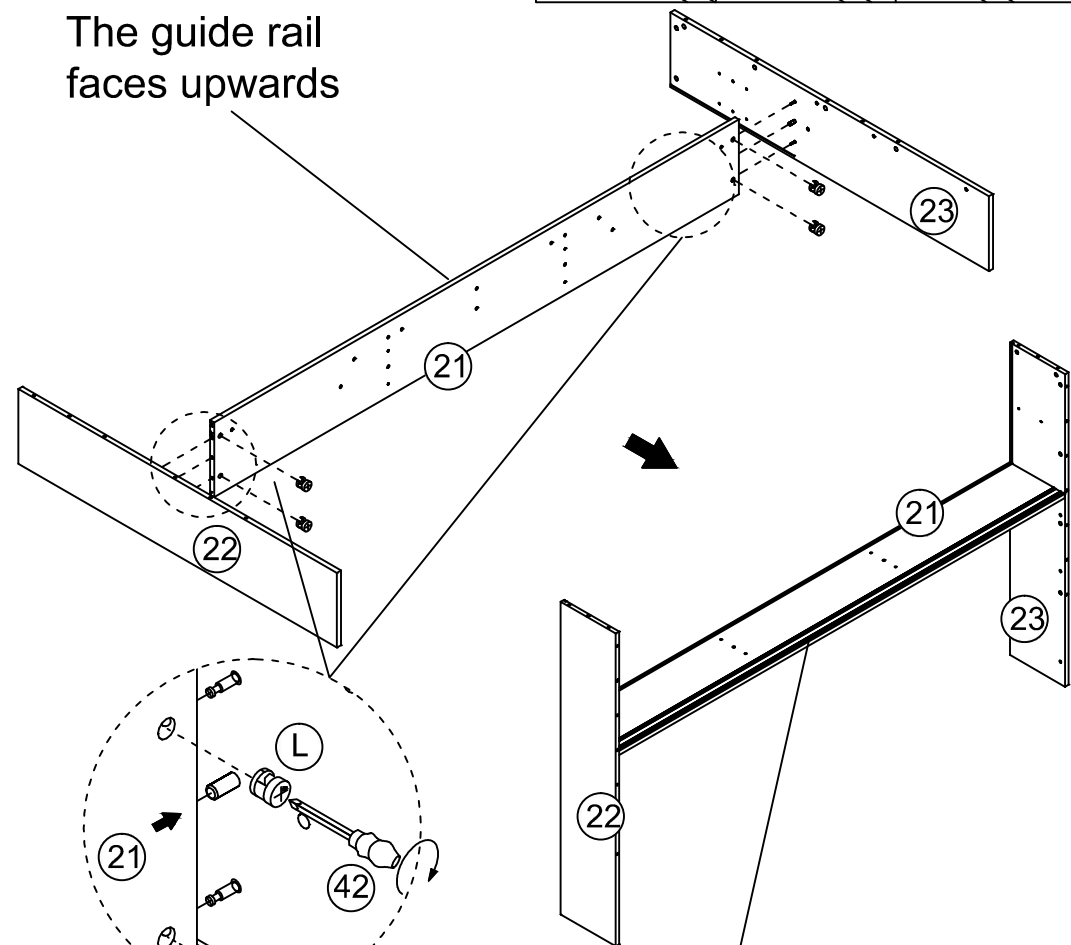
Assembly Instruction

Step 1

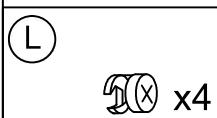


Step 2

The guide rail
faces upwards

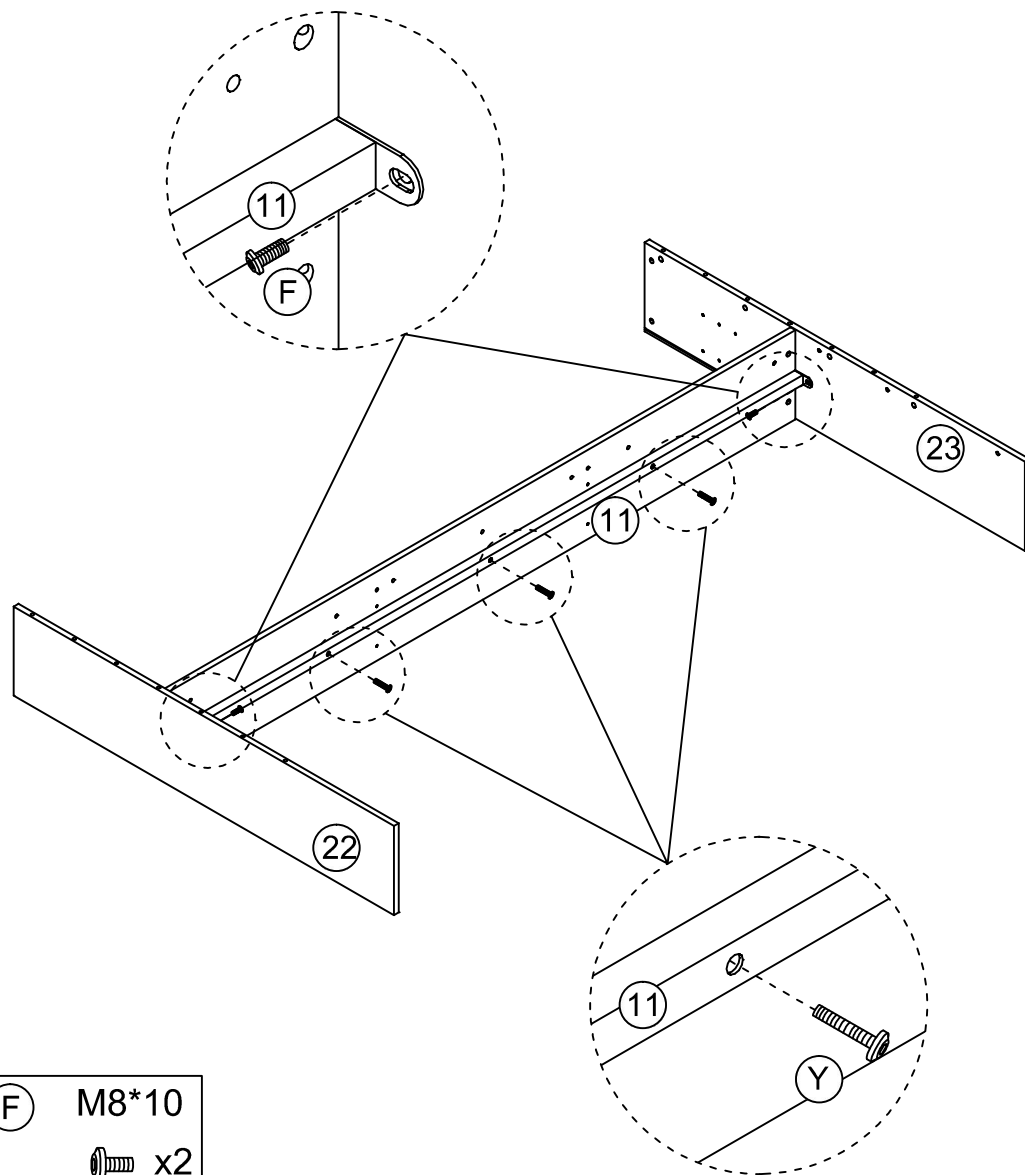


As shown in the diagram,
after installation, pay
attention to the position
distribution of the grooves on
part 21



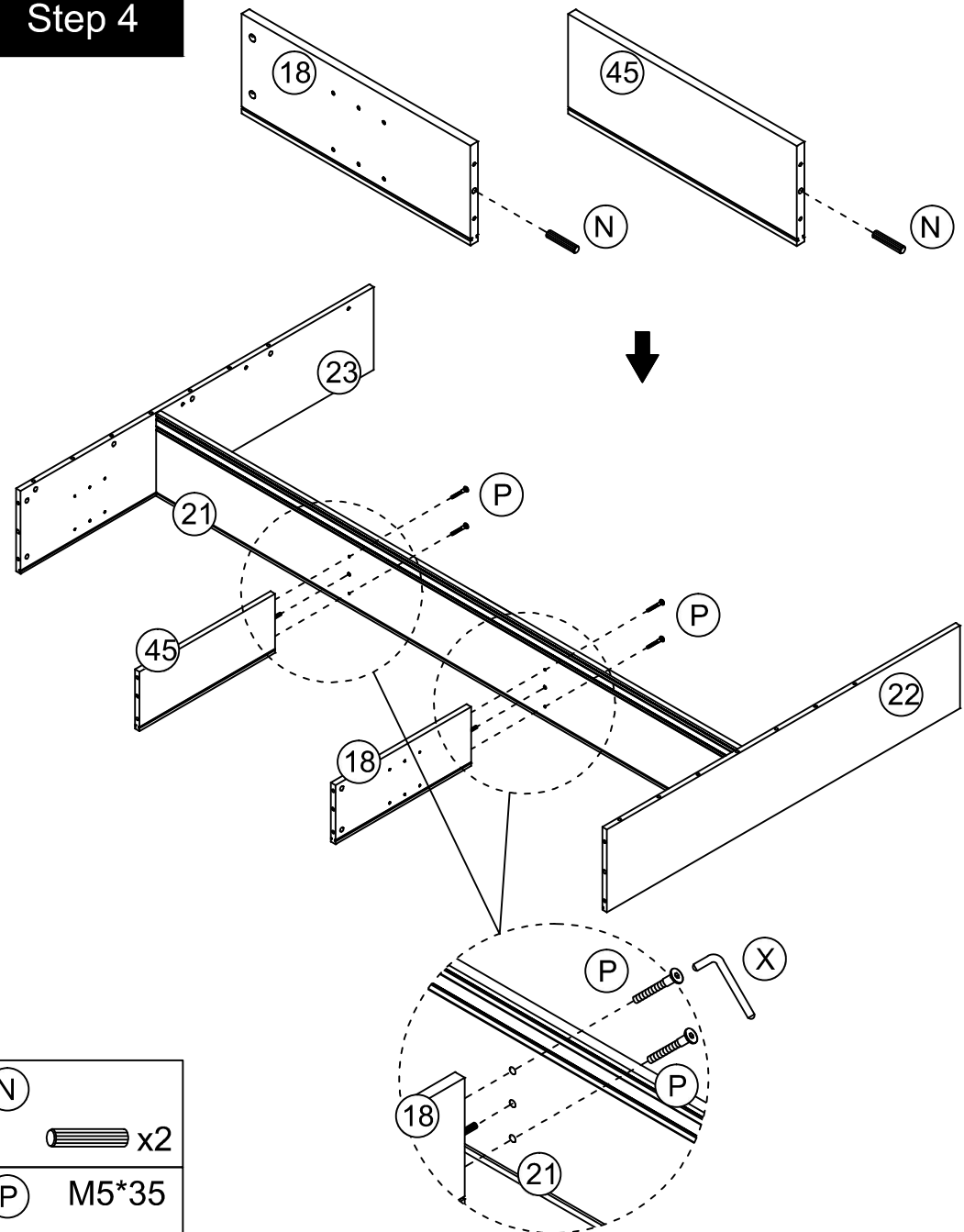
Assembly Instruction

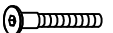
Step 3



(F)	M8*10  x2
(Y)	M6*35  x3

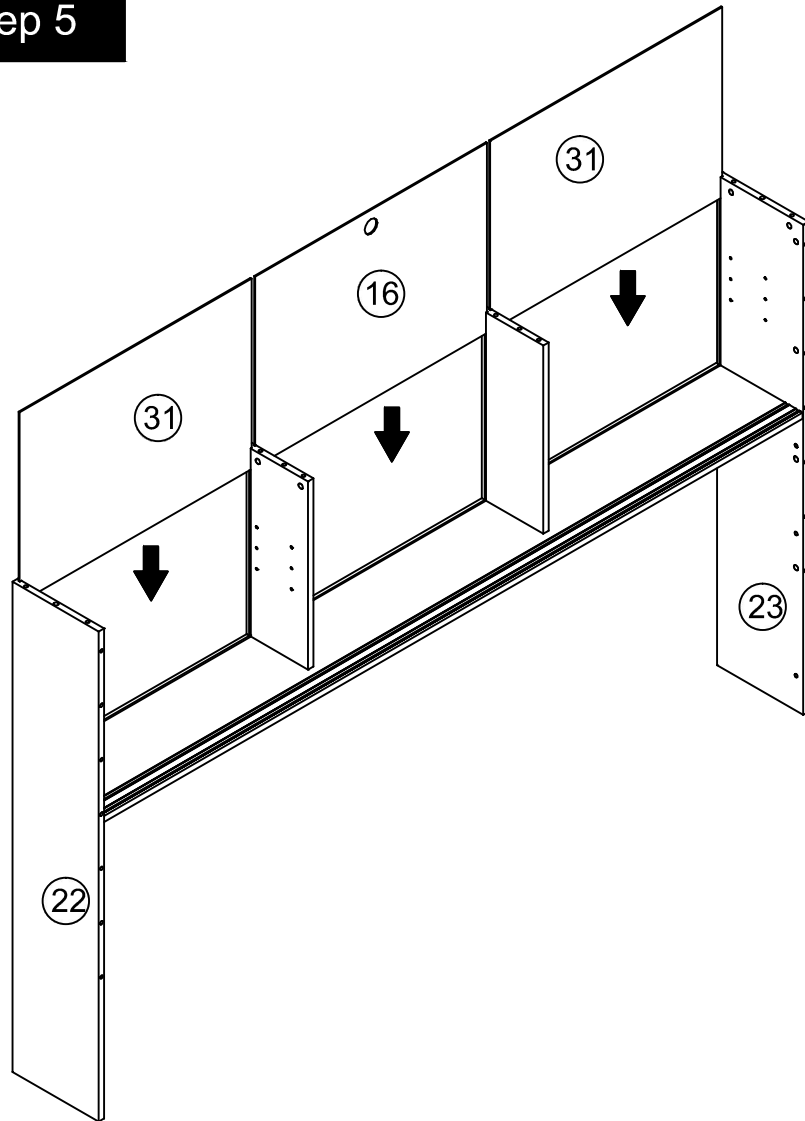
Step 4



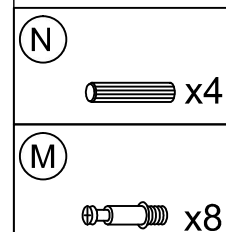
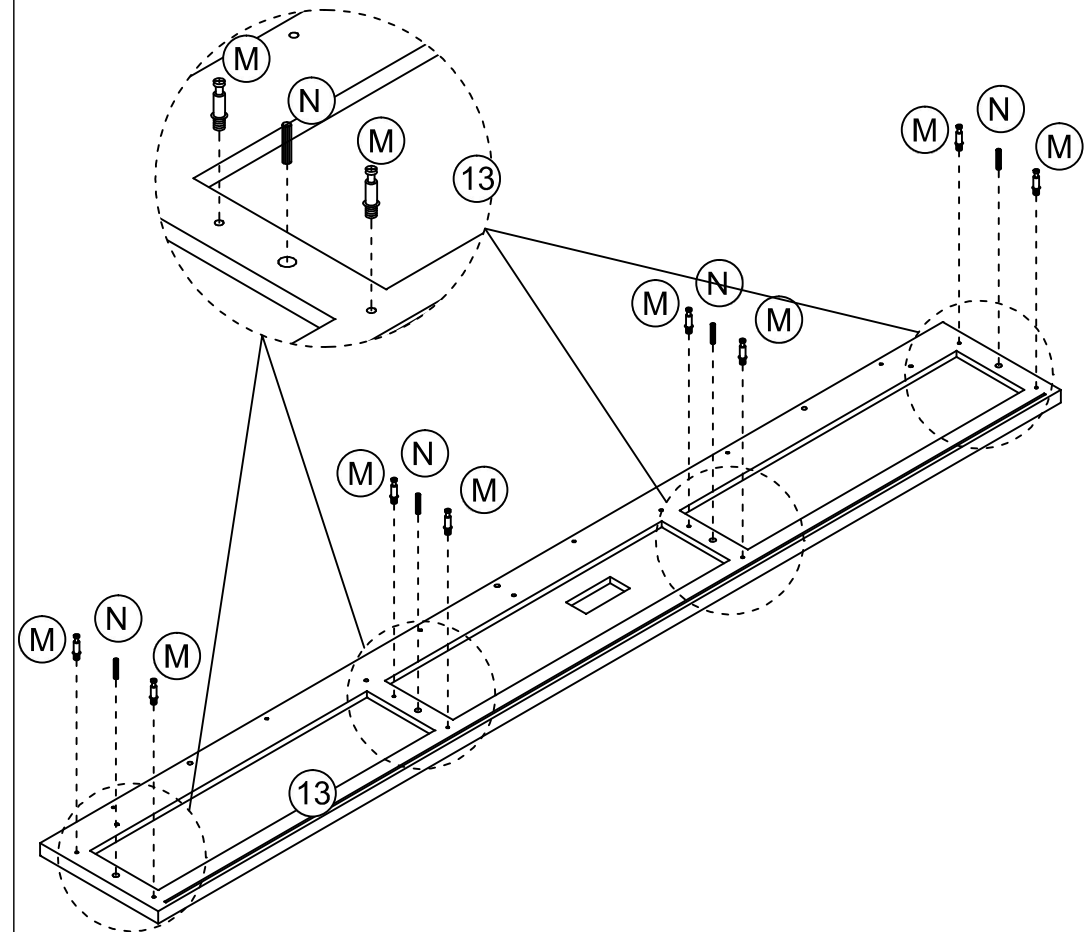
(N)	 x2
(P)	M5*35  x4

Assembly Instruction

Step 5

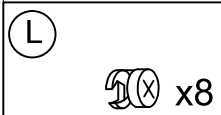
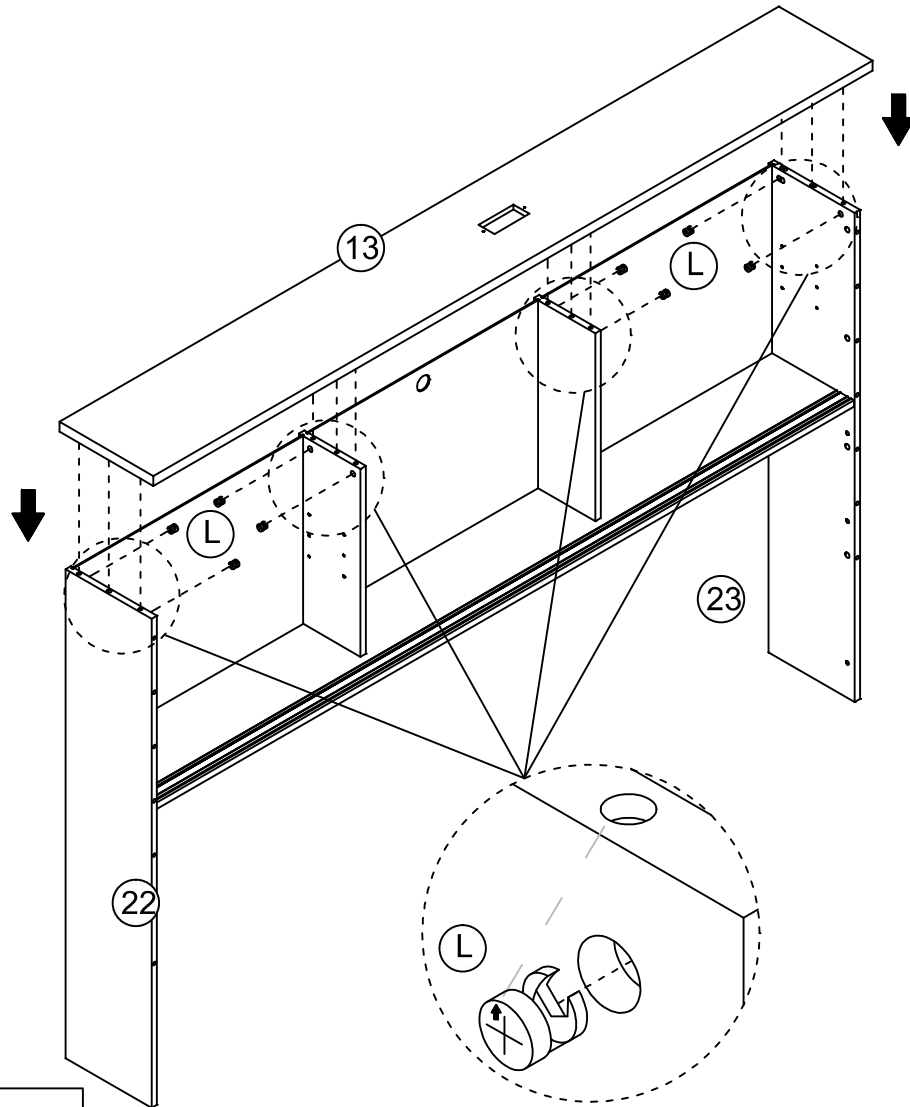
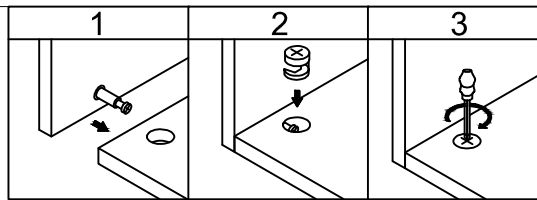


Step 6



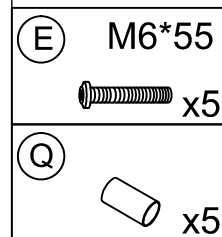
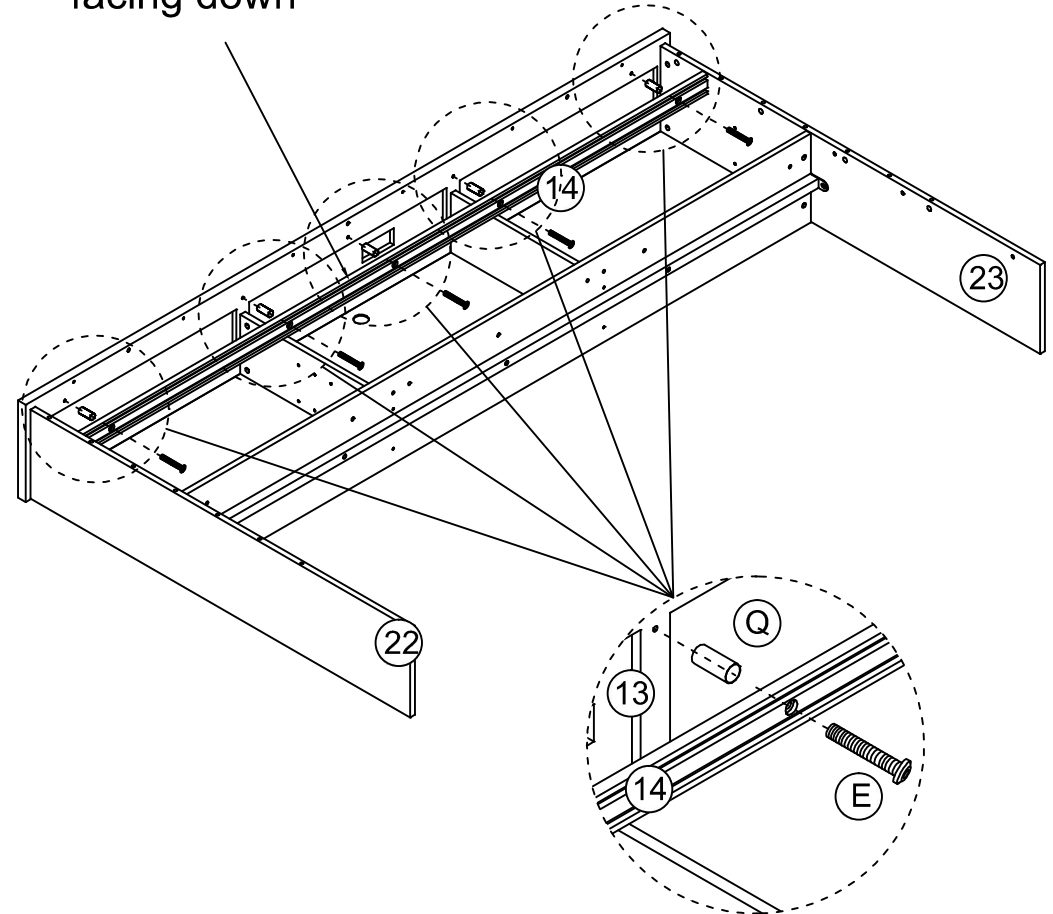
Assembly Instruction

Step 7



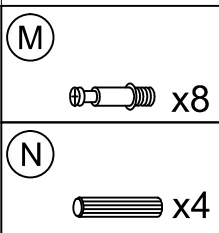
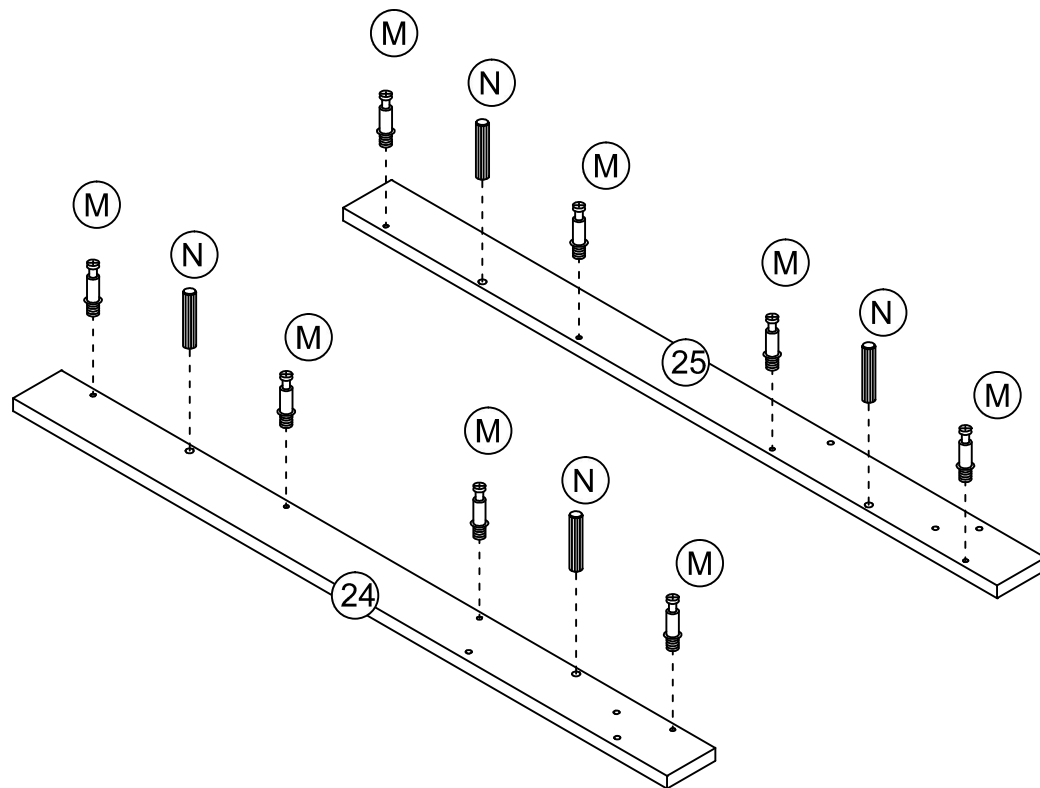
Step 8

Note that after installation, the groove on part 14 is facing down

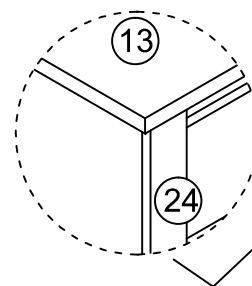


Assembly Instruction

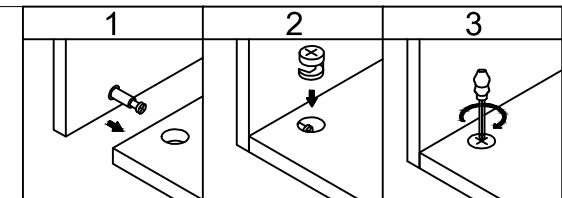
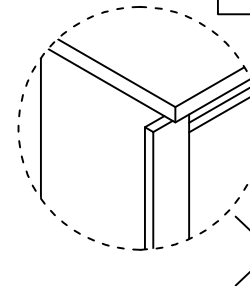
Step 9



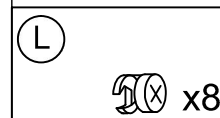
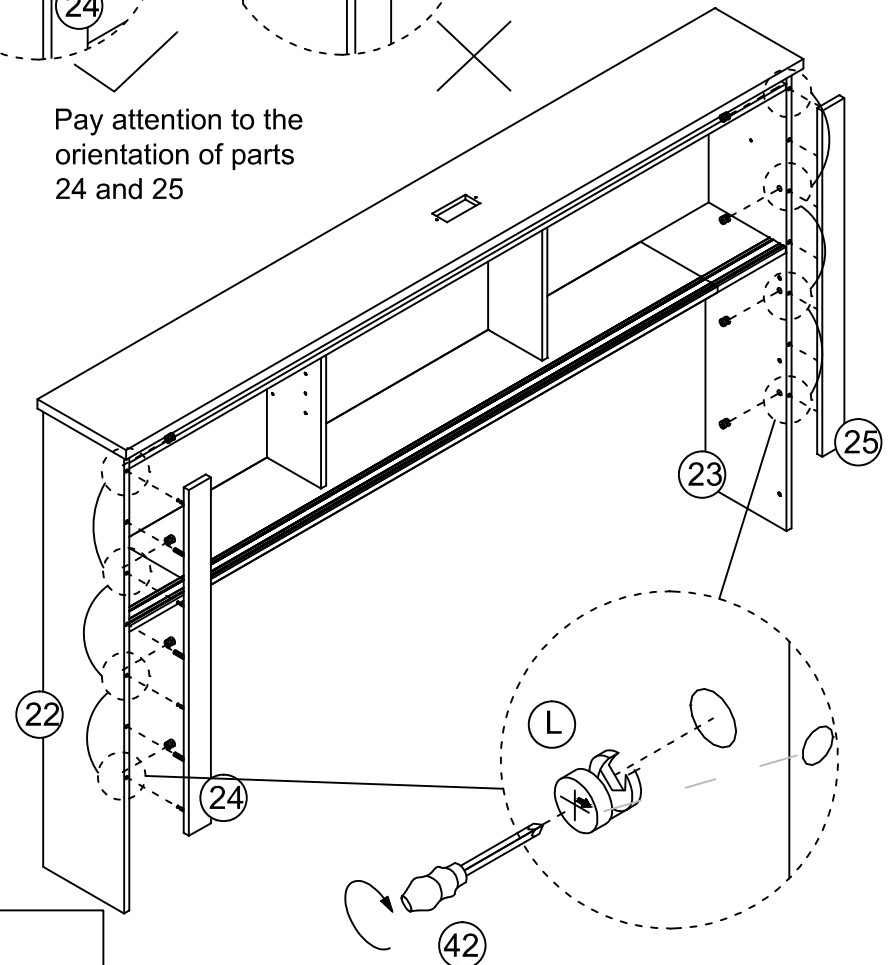
Step 10



Pay attention to the orientation of parts 24 and 25

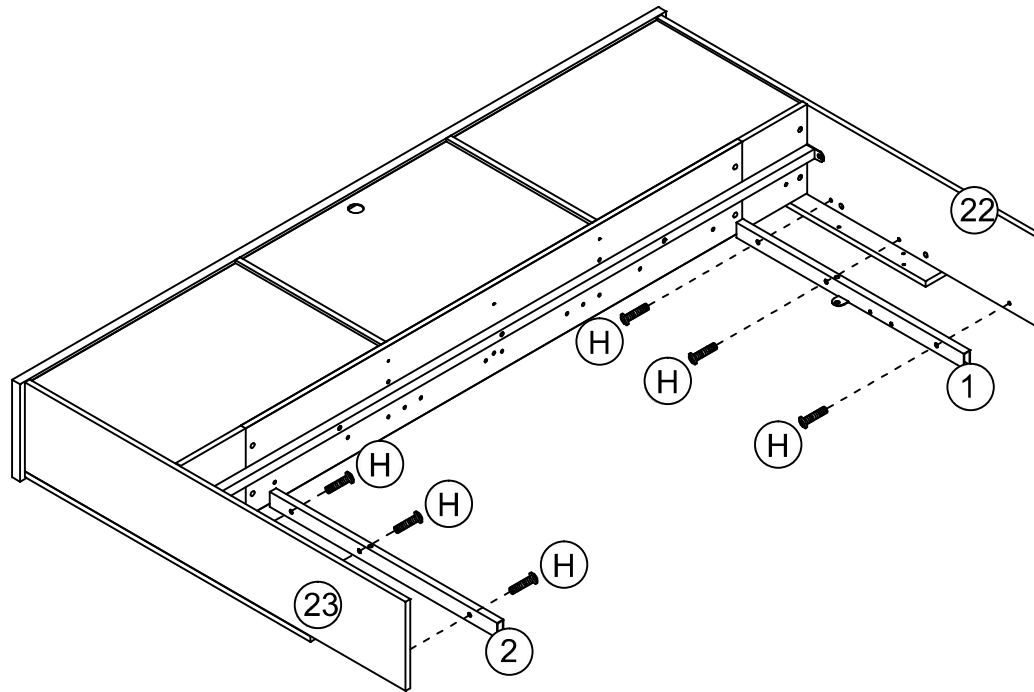


Note that during the installation process, the direction of the arrow labels on parts 24 and 25 must match the direction of the arrows shown in the diagram

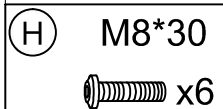


Assembly Instruction

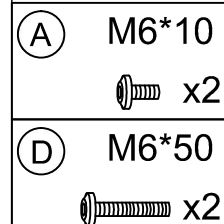
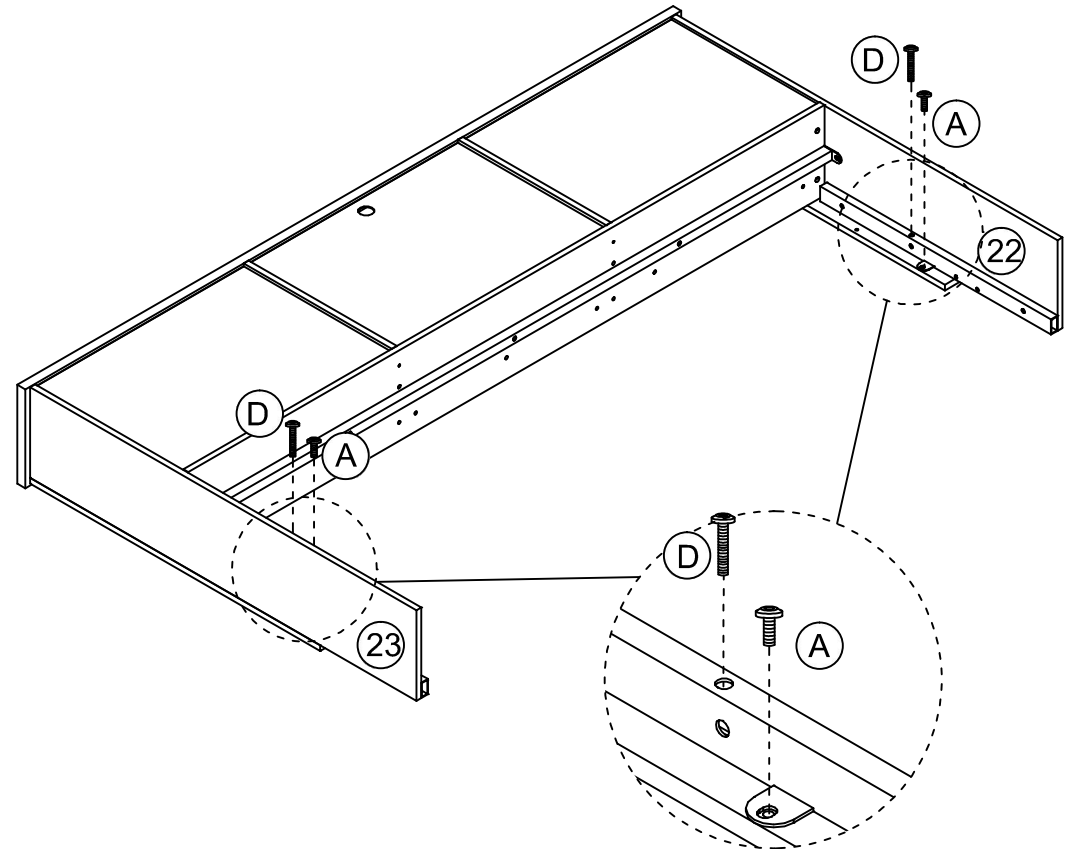
Step 11



Do not tighten screw H

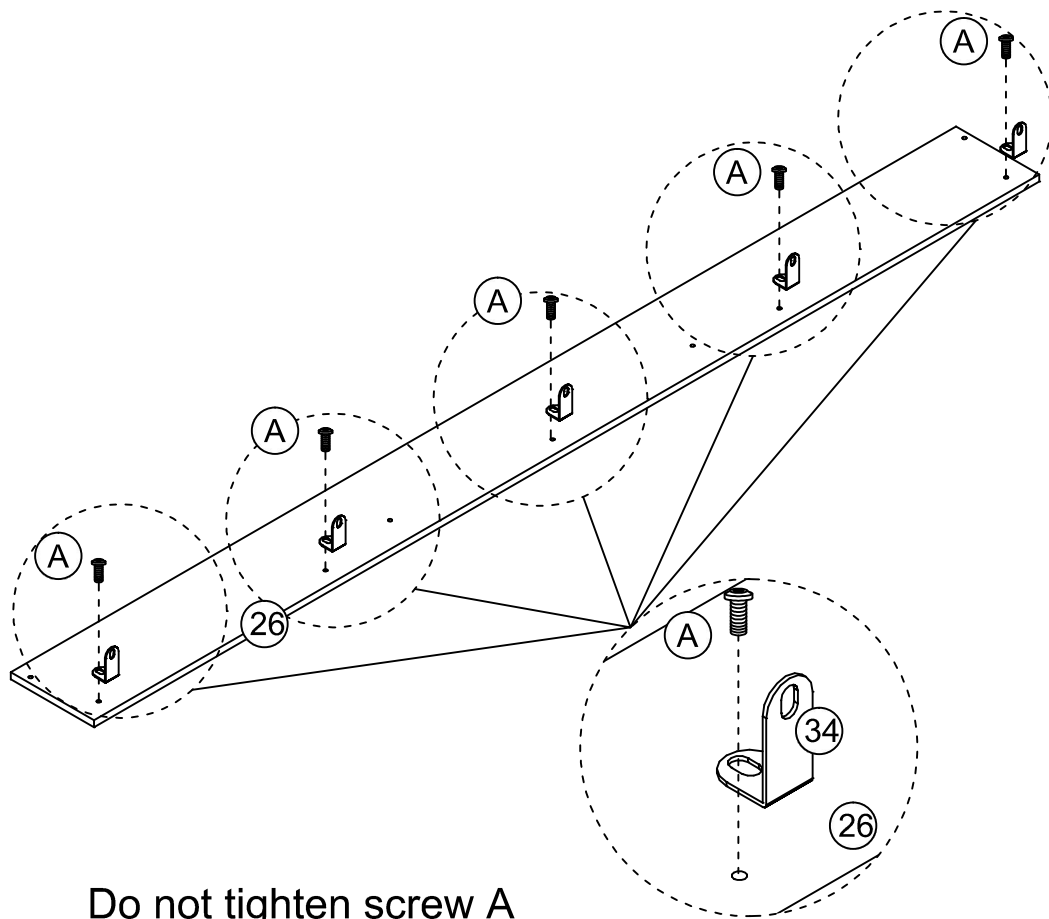


Step 12



Assembly Instruction

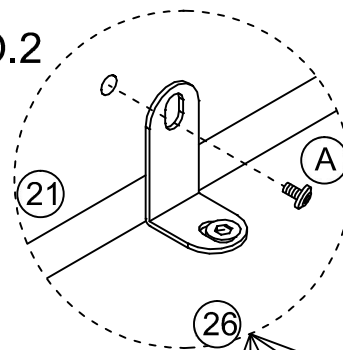
Step 13



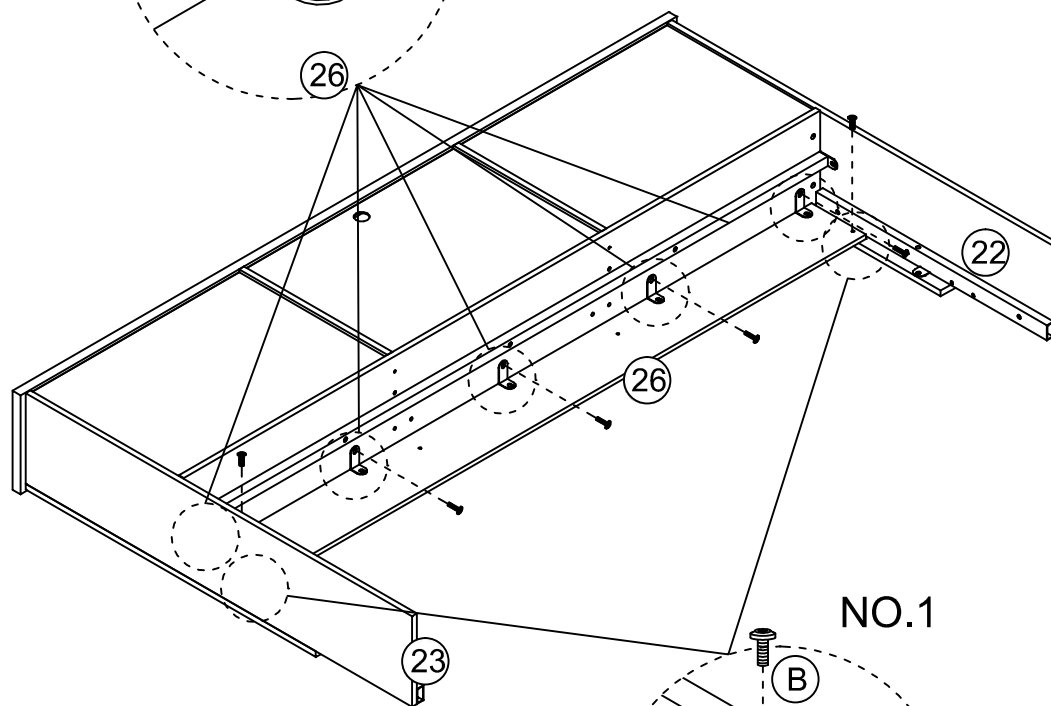
(A) M6*10
 x5

Step 14

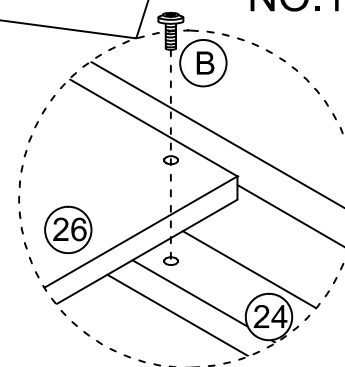
NO.2



Tighten all screws,
including screw A that
was not tightened in
step 13



NO.1



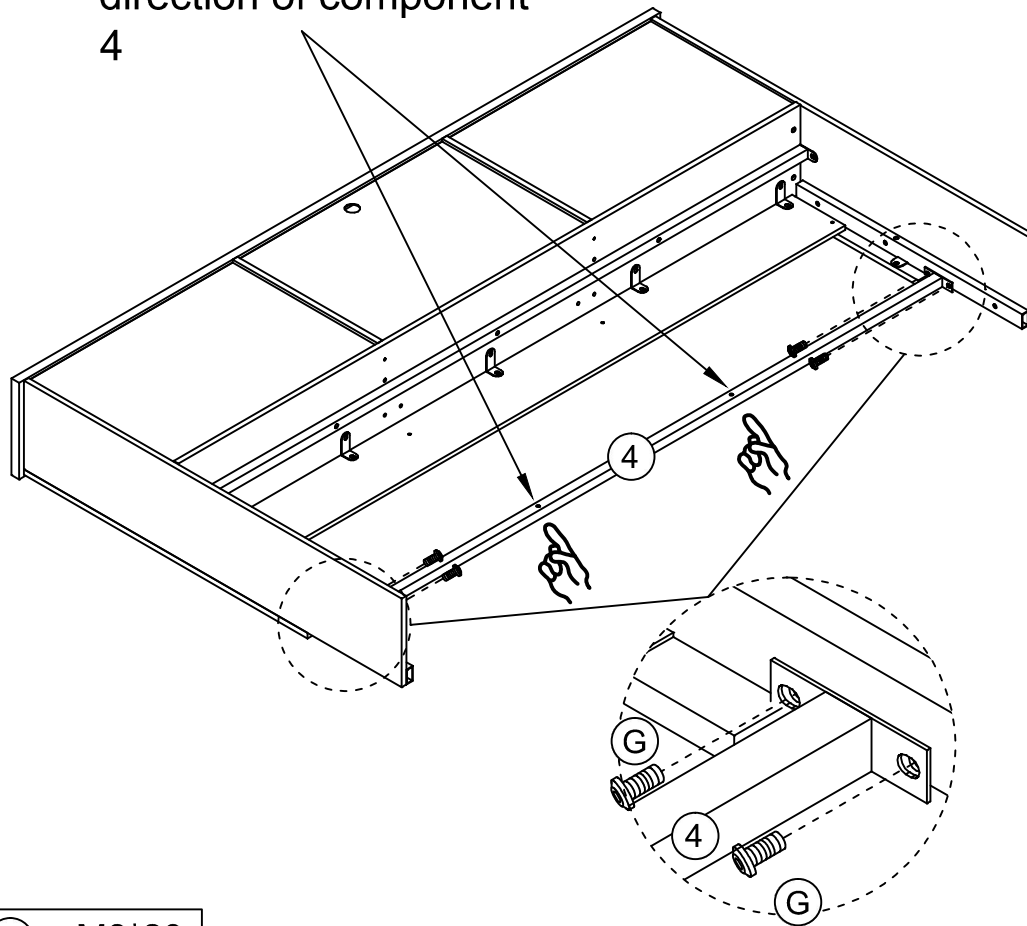
(A) M6*10
 x5

(B) M6*20
 x2

Assembly Instruction

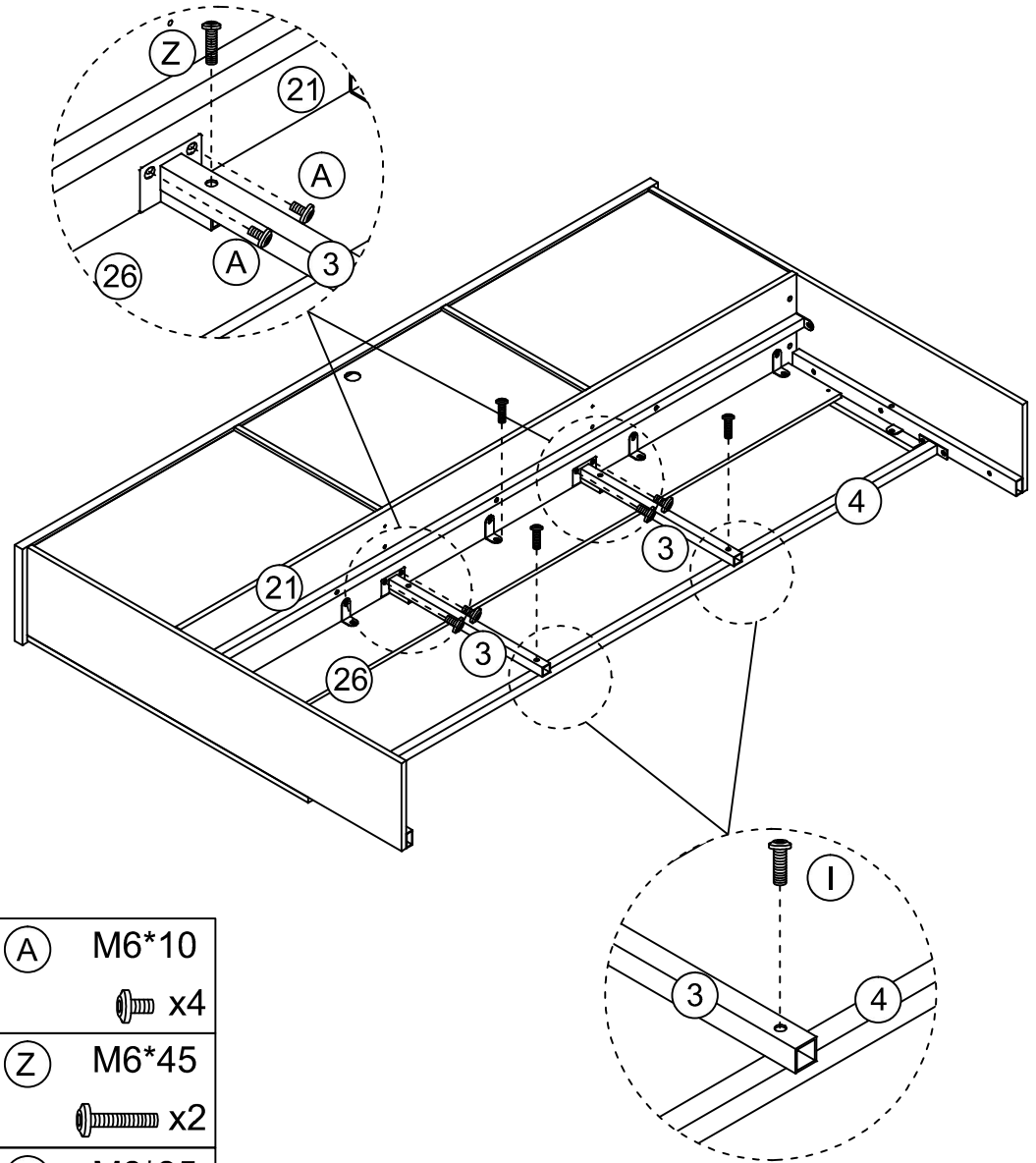
Step 15

Pay attention to the direction of component 4



(G) M8*20
x4

Step 16



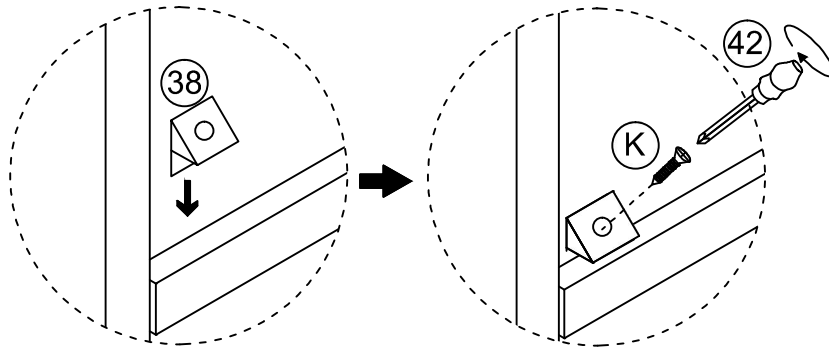
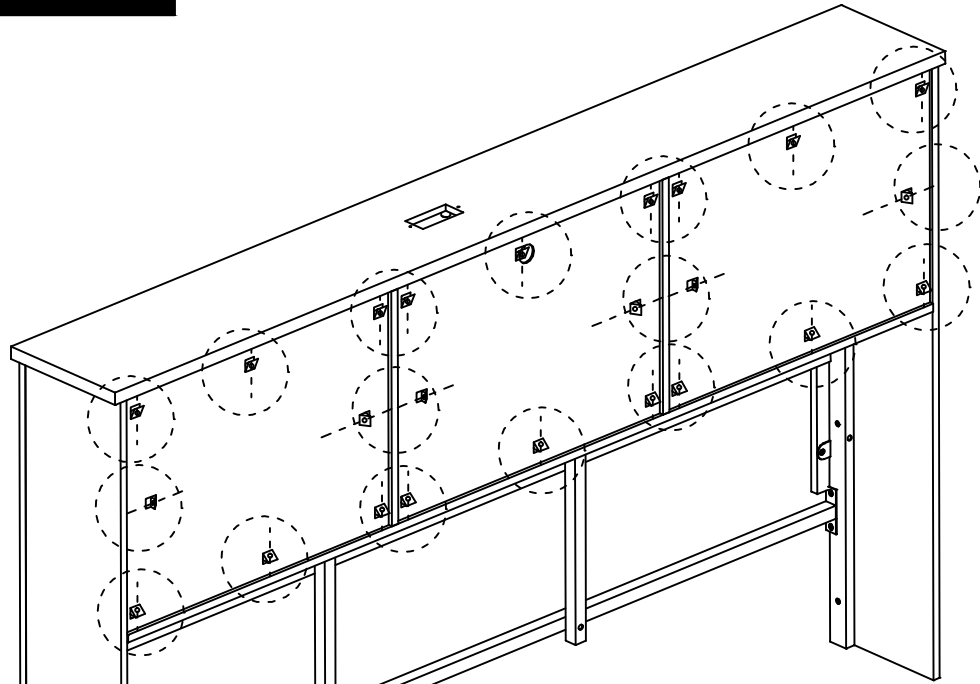
(A) M6*10
x4

(Z) M6*45
x2

(I) M8*35
x2

Assembly Instruction

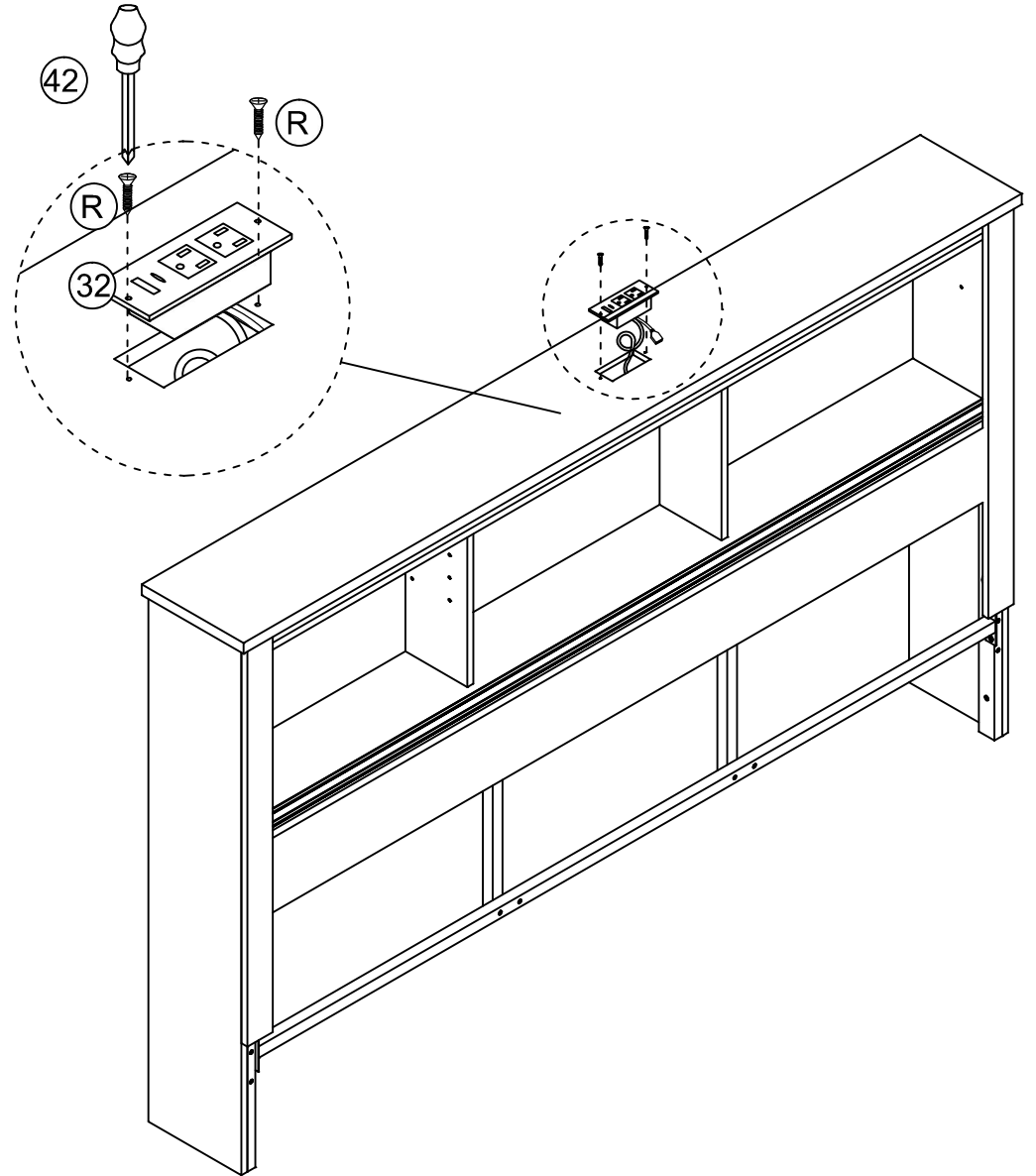
Step 17



(K) M3*16
x24

(38)
x24

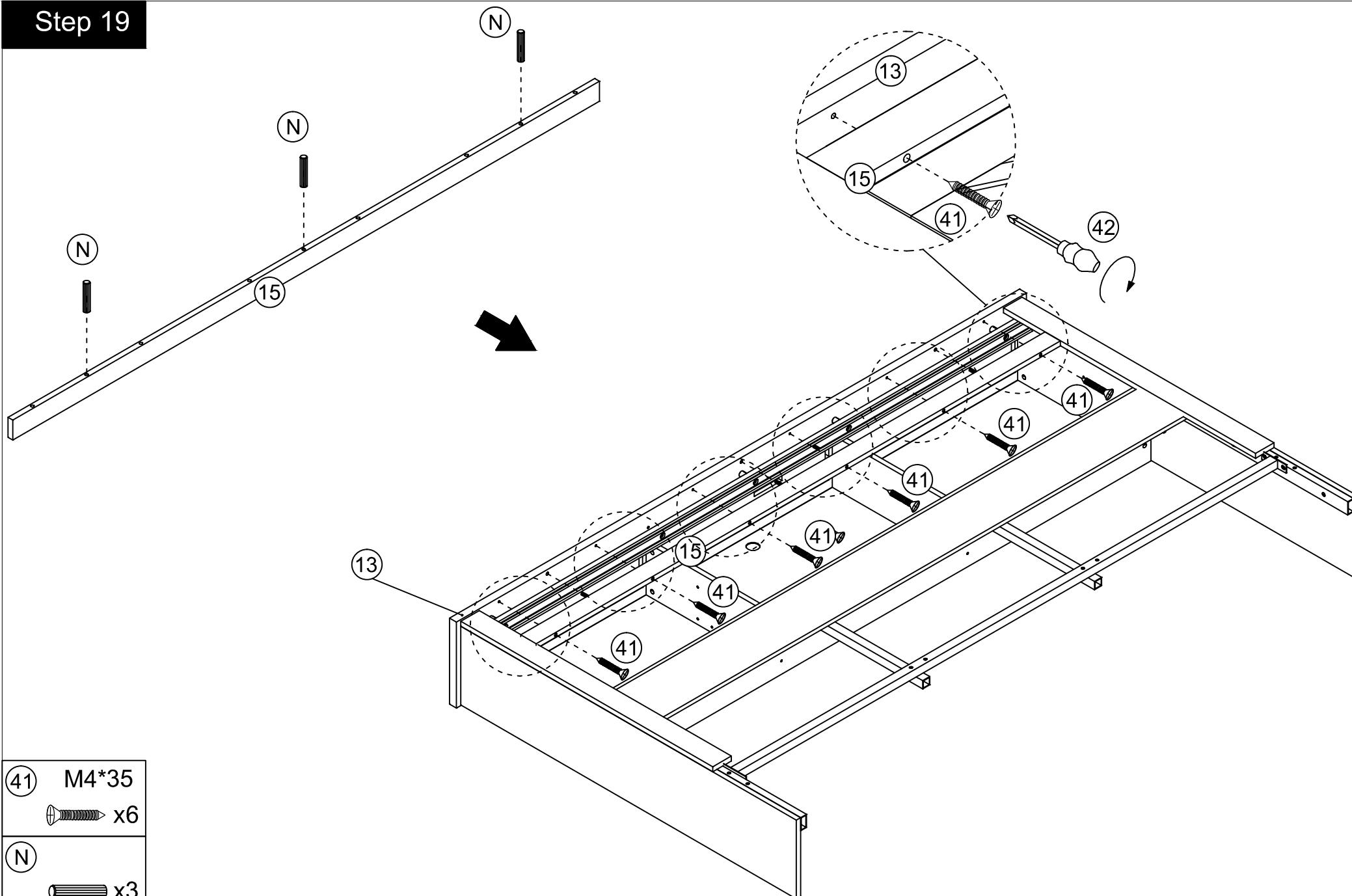
Step 18



(R) M3*12
x2

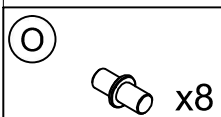
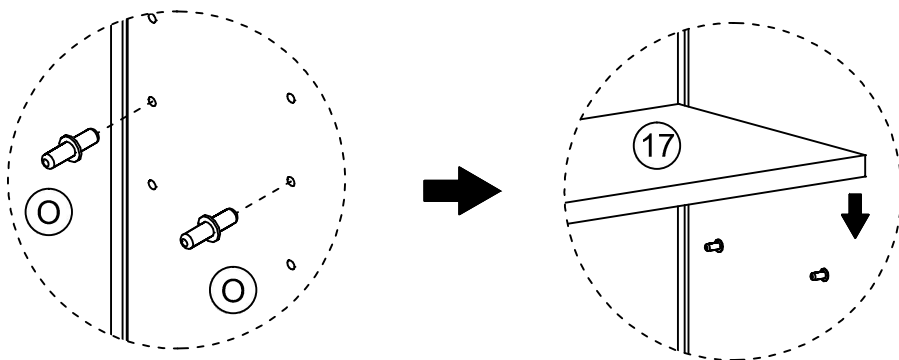
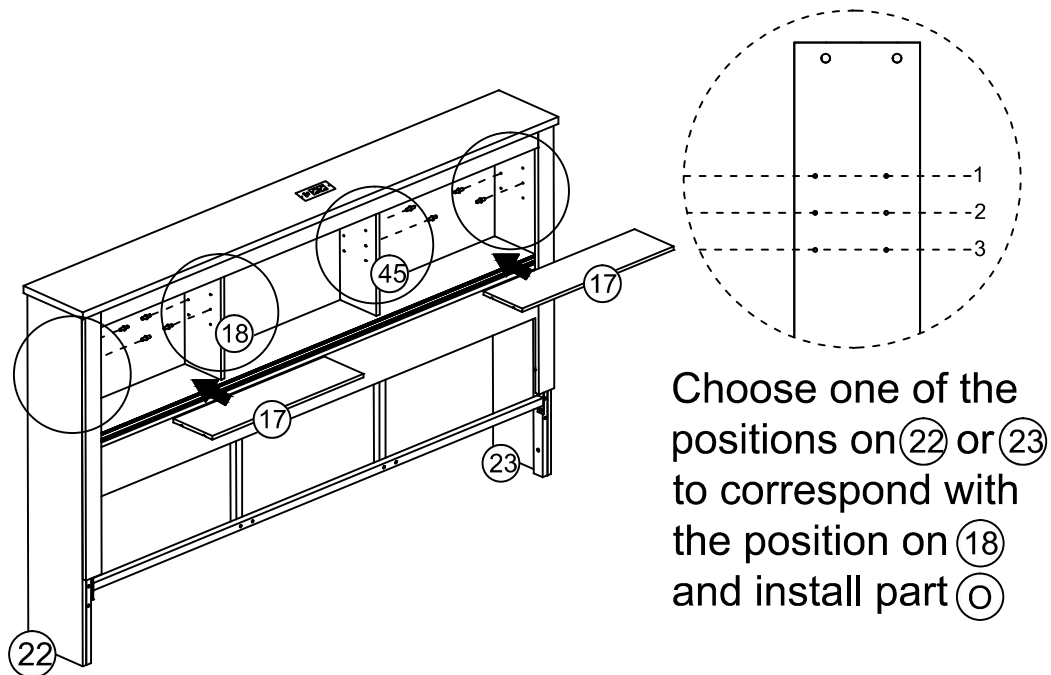
Assembly Instruction

Step 19

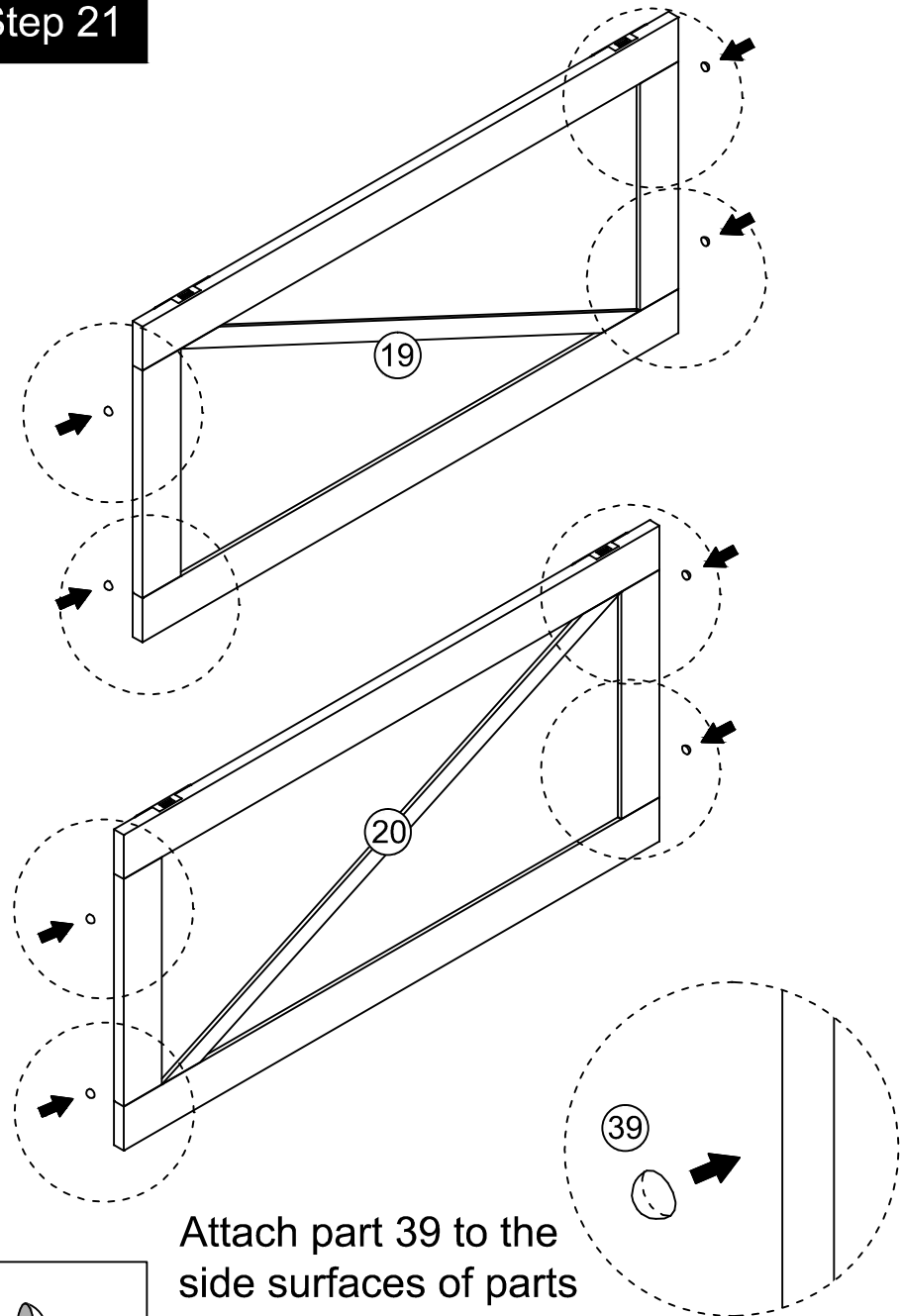


Assembly Instruction

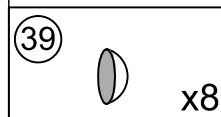
Step 20



Step 21

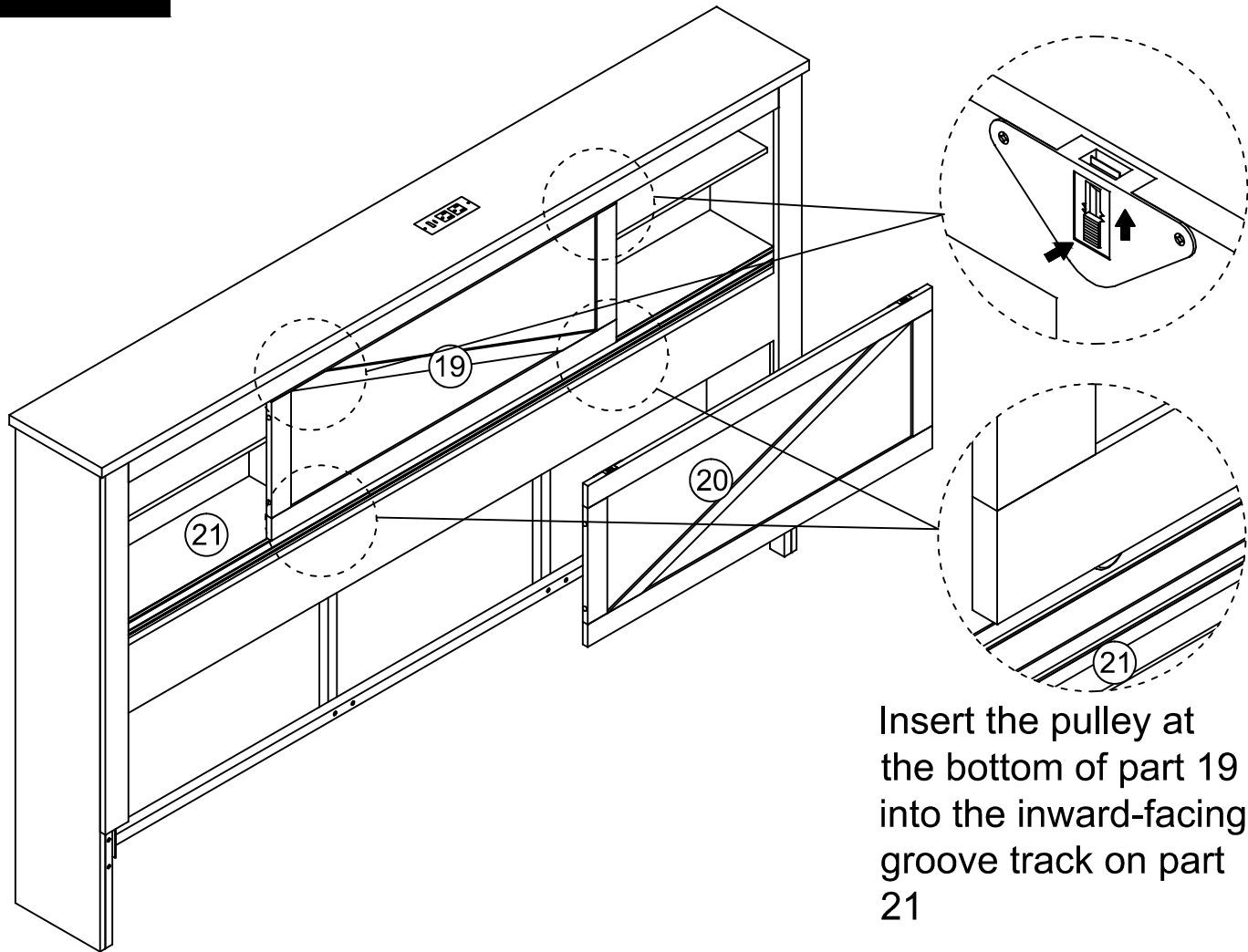


Attach part 39 to the side surfaces of parts 19 and 20



Assembly Instruction

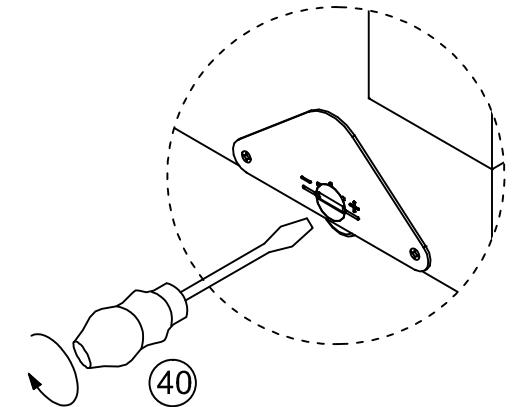
Step 22



Insert the pulley at the bottom of part 19 into the inward-facing groove track on part 21

Similarly, insert the buckle at the top of part 20 and the pulley at the bottom of part 20 into the outward-facing groove tracks on parts 14 and 21, respectively

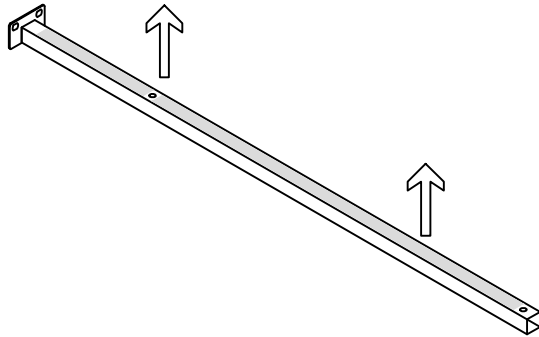
Press and push the button upward, allowing the buckle at the top of part 19 to insert into the inward-facing groove track on part 14



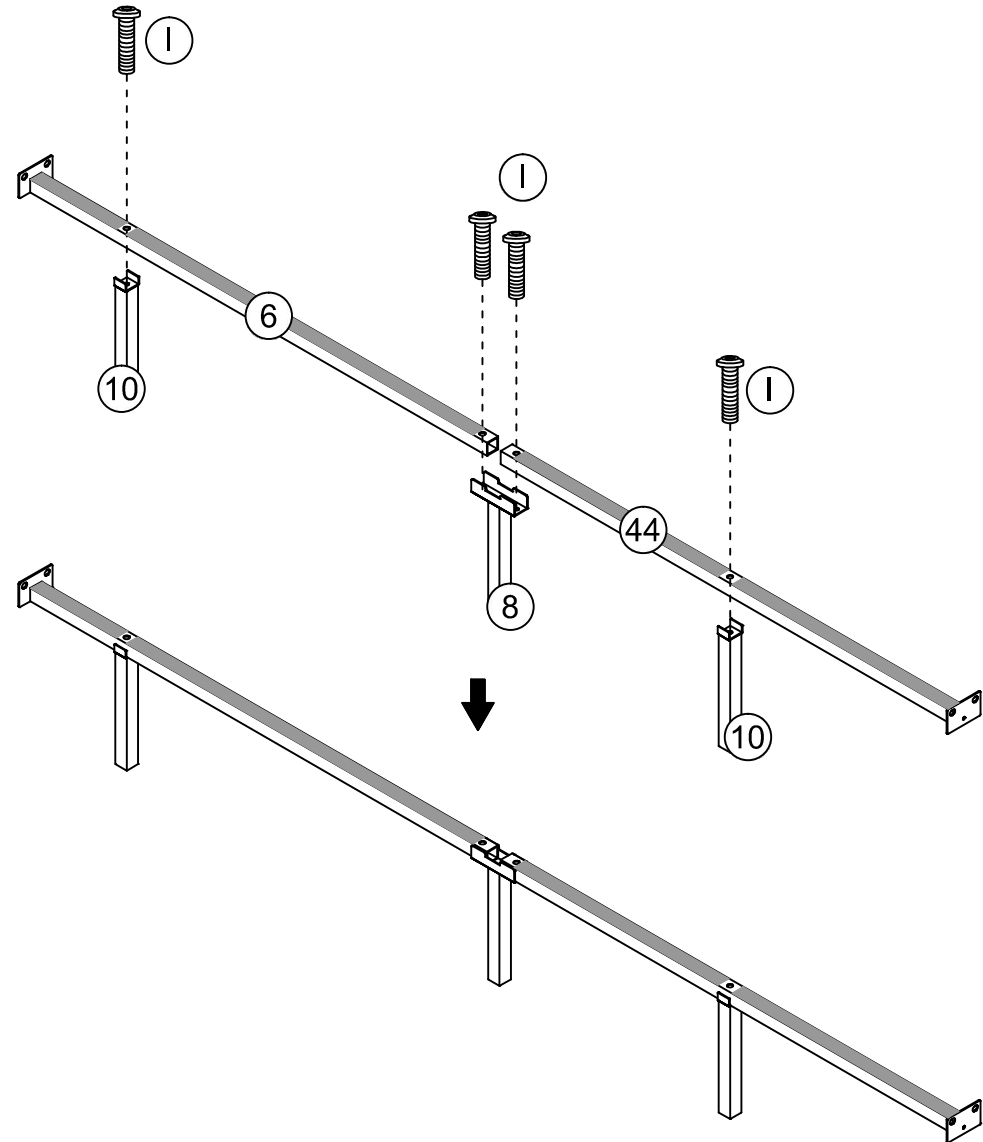
Clockwise rotation can increase the height of the wheel, while counterclockwise rotation can decrease the height of the wheel

Assembly Instruction

Step 23



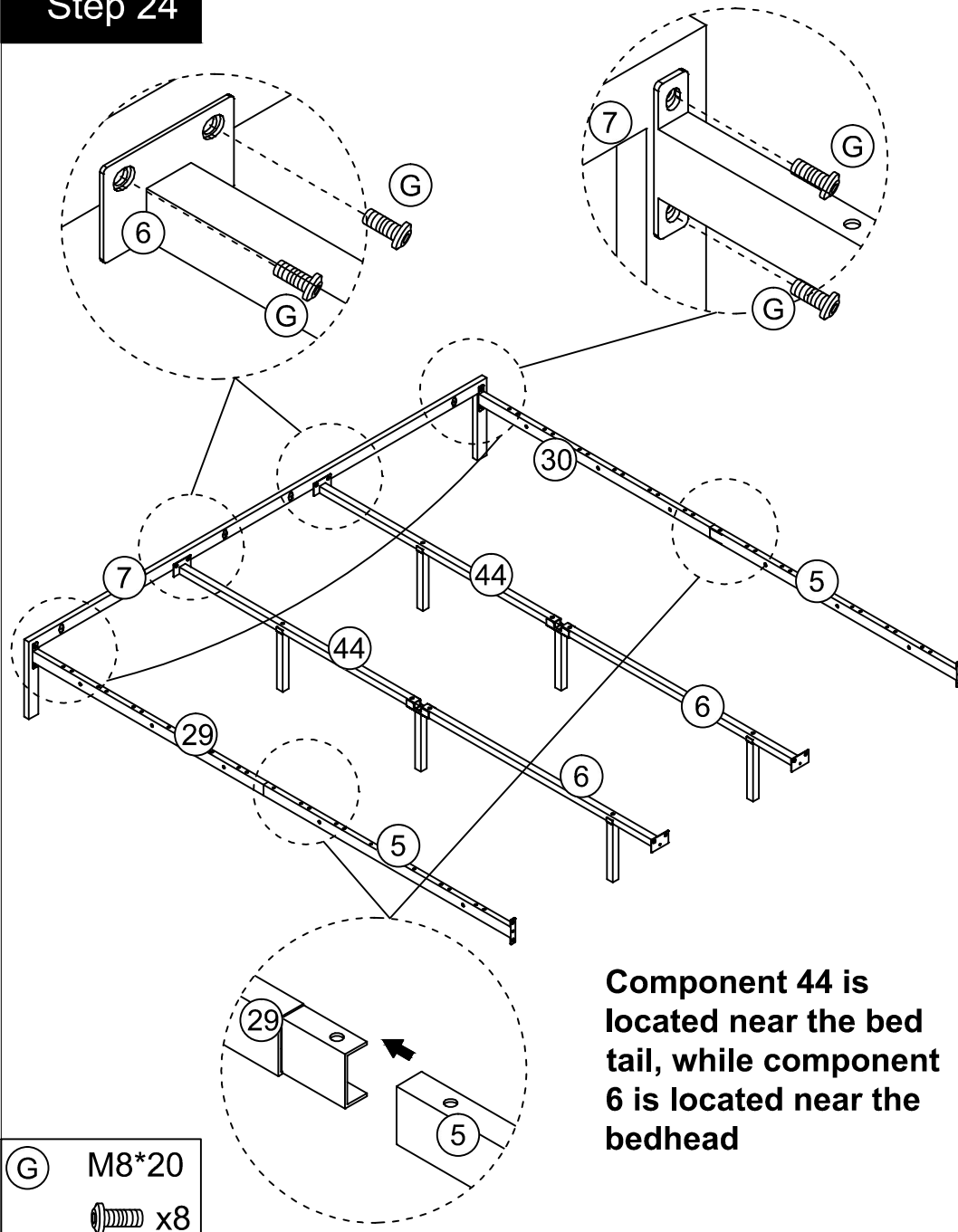
Please be sure to pay attention to the fact that there are mute stickers facing upwards during assembly, and the material feels soft to the touch



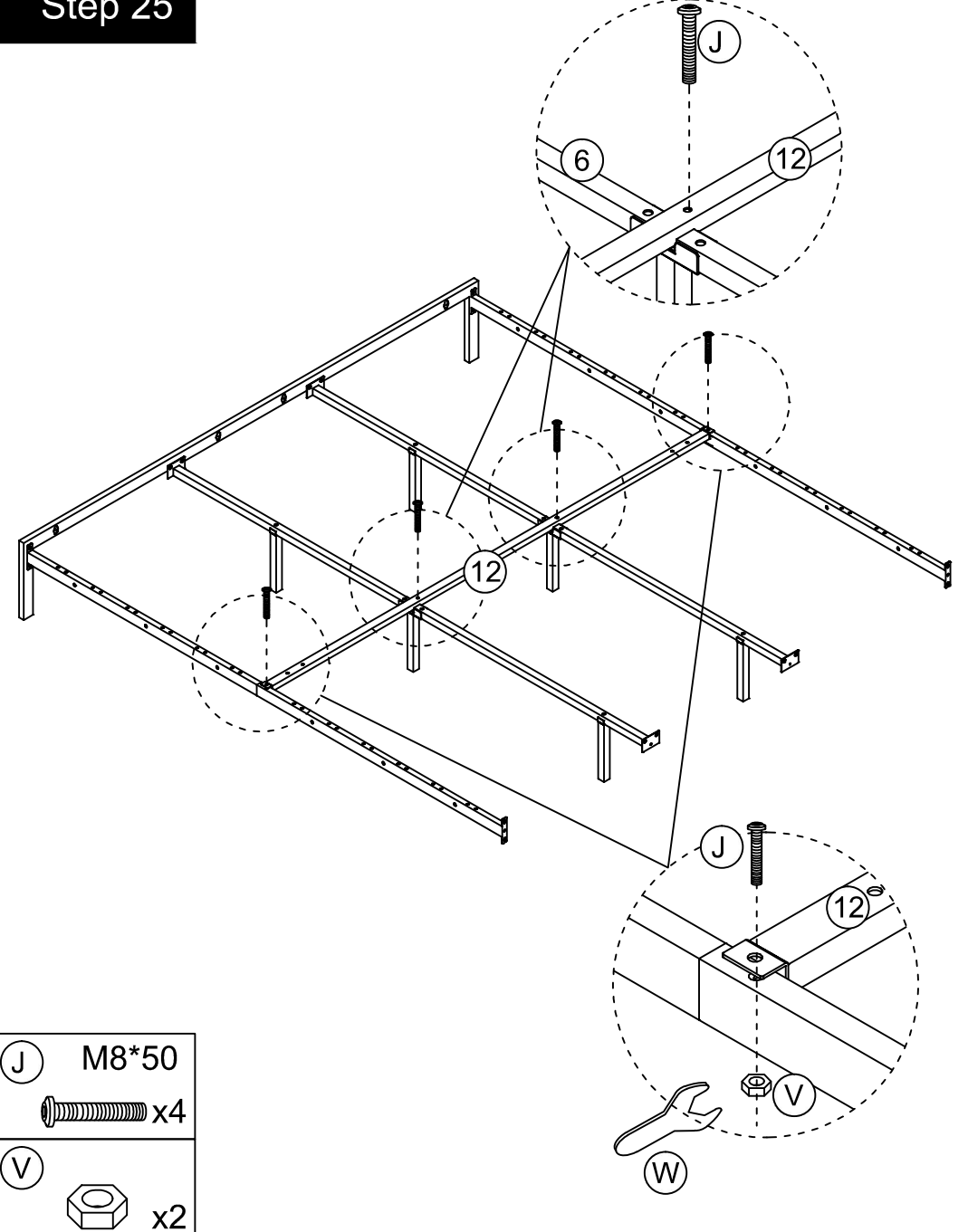
① M8*35
x8

Assembly Instruction

Step 24

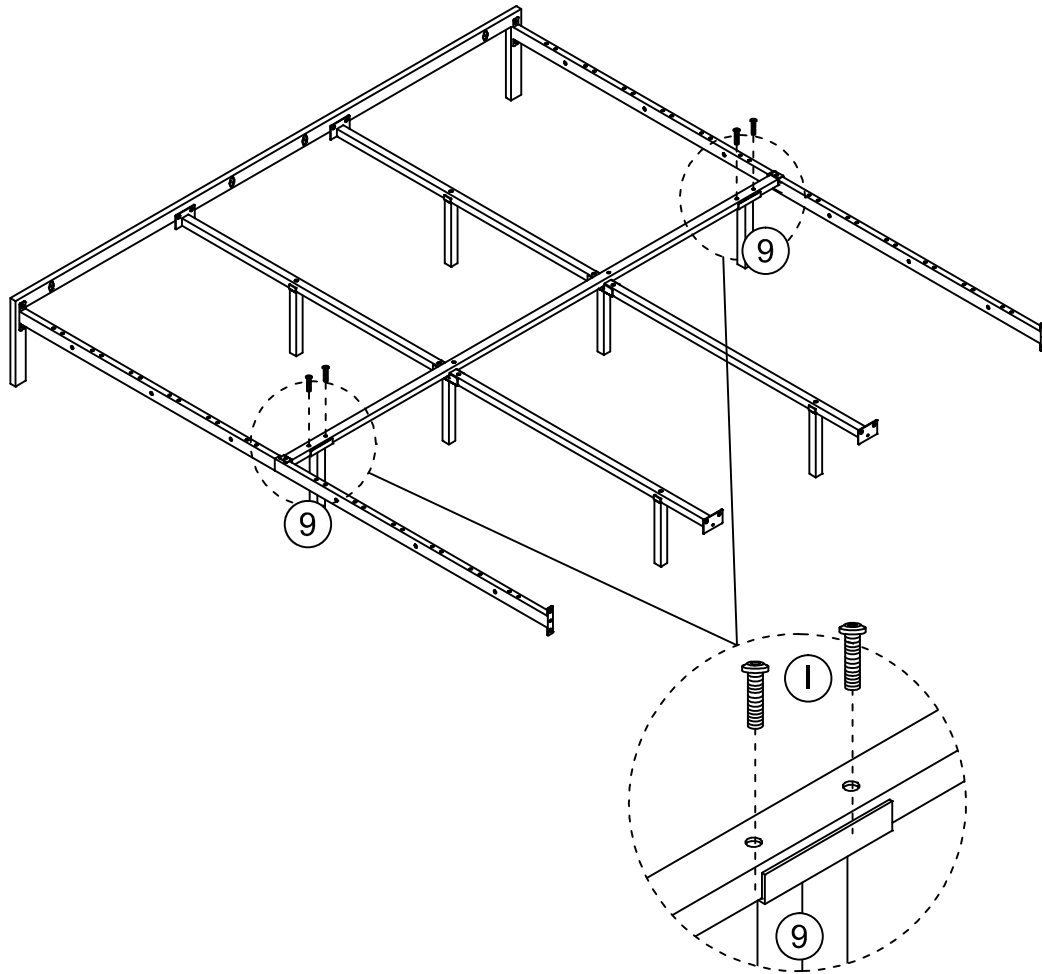


Step 25



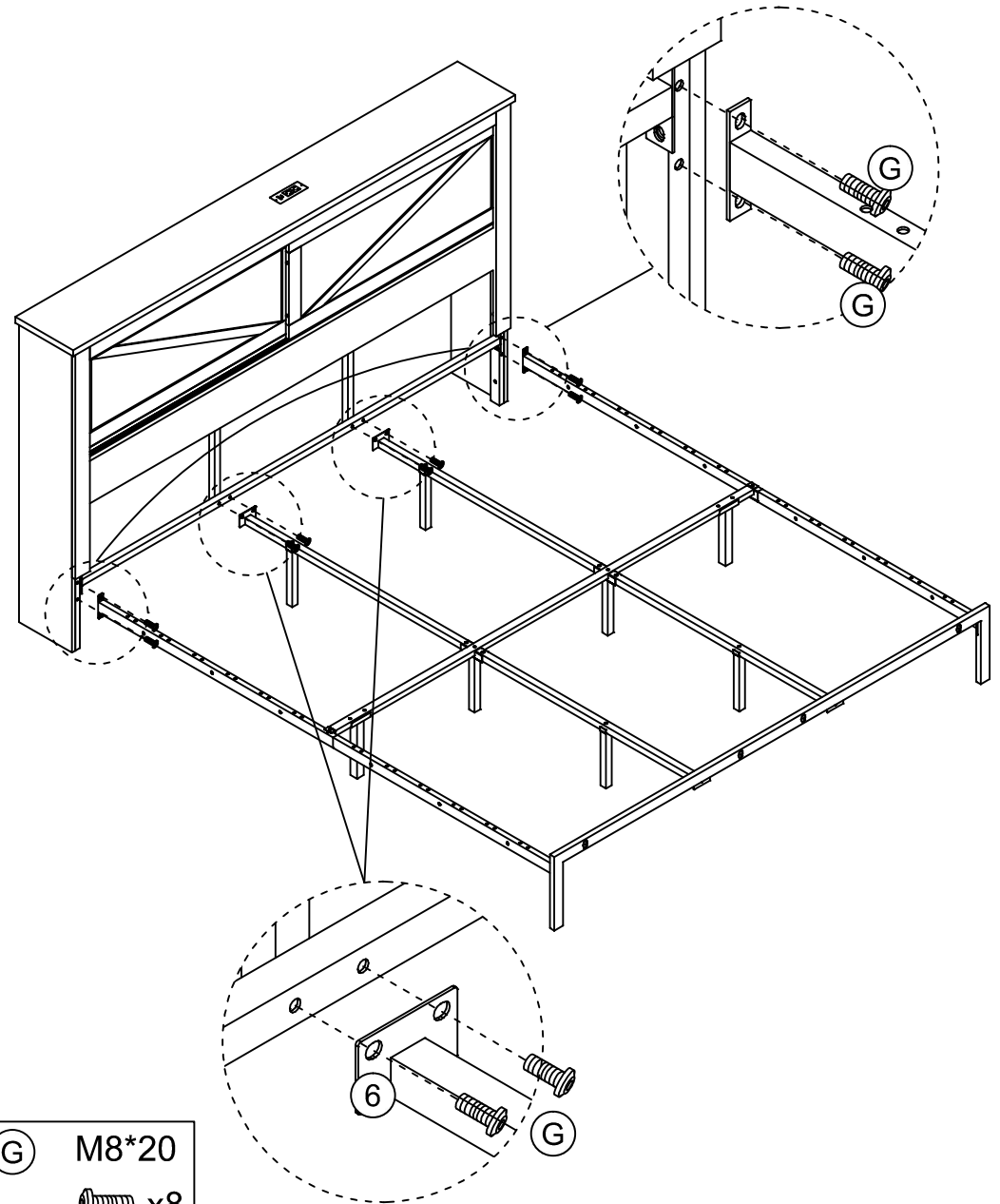
Assembly Instruction

Step 26



① M8*35
x4

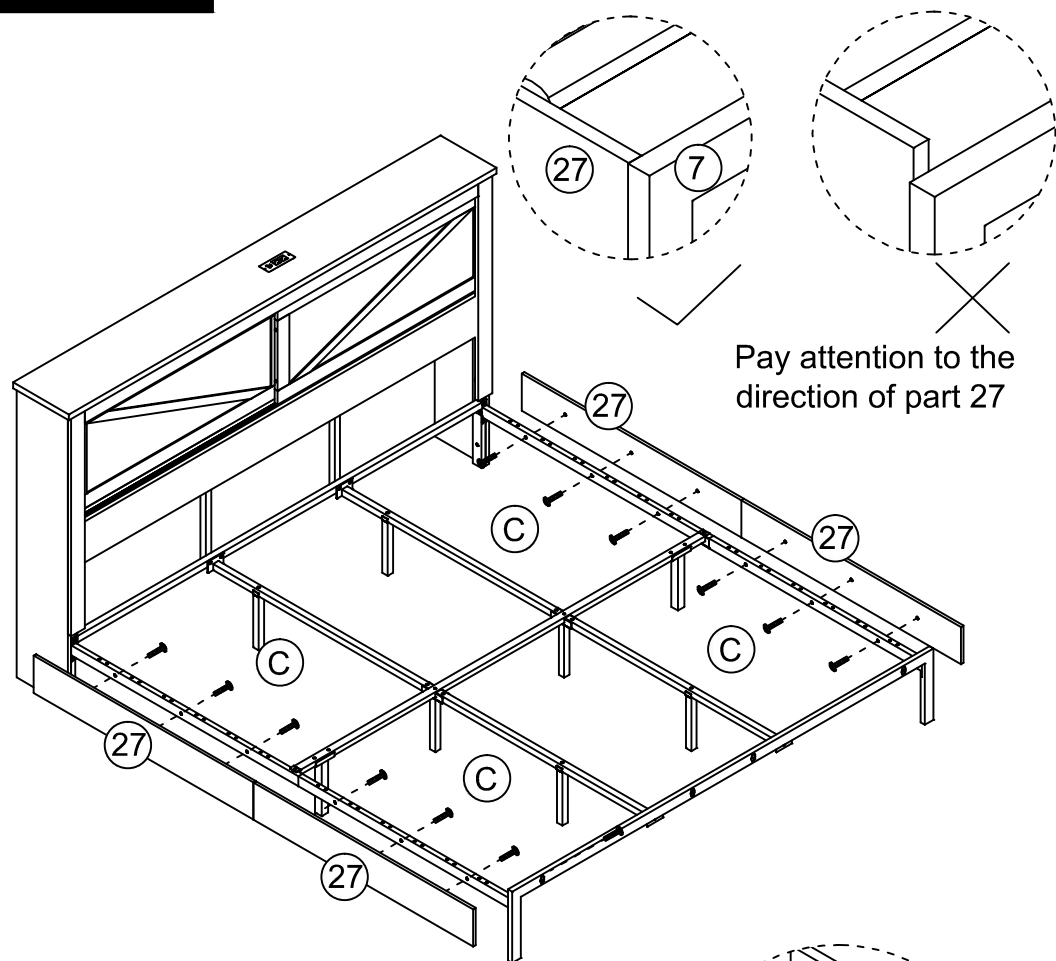
Step 27



② M8*20
x8

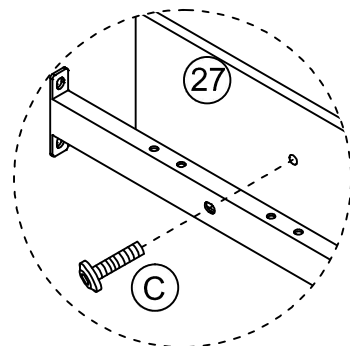
Assembly Instruction

Step 28

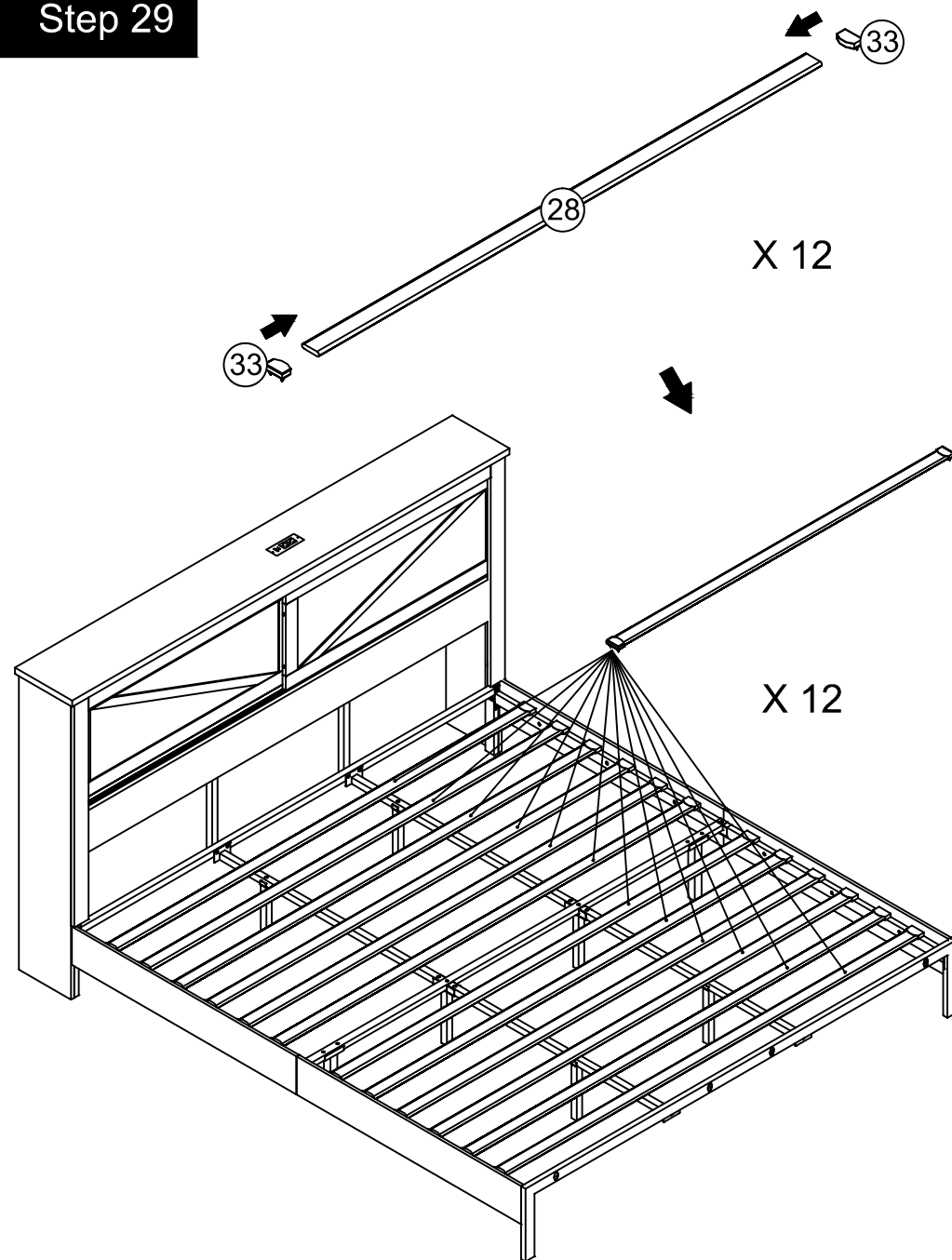


After all four parts 27 are installed, place them close to the bed tail and tighten screw C

(C) M6*28
x12



Step 29

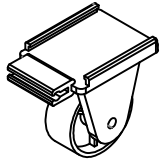


Assembly Instruction

Install Drawer

Hardware parts

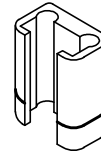
Accessories in hardware box



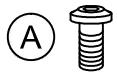
Pulley x 8



Plastic buckle (A) x 5



Plastic buckle (B) x 5

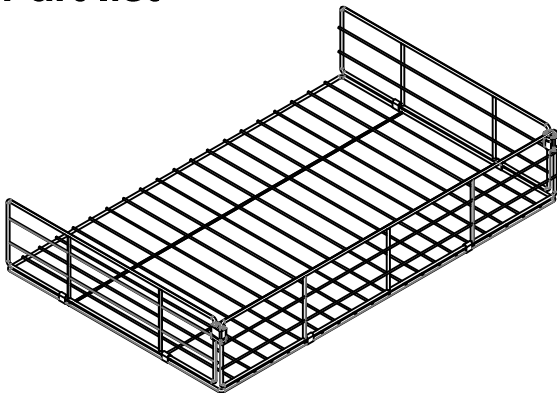


M6*10

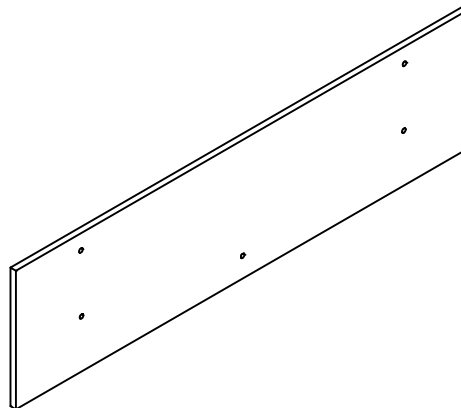
Screw x 10

Note the (A) in the hardware blister pack

Part list



③⑤ 2PCS



Drawer board

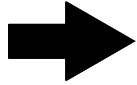
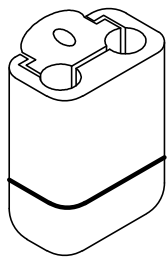
③⑥ 2PCS



Iron buckle

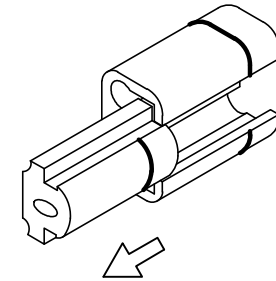
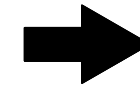
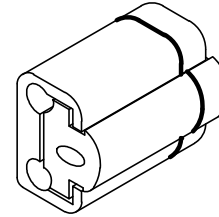
③⑦ 7PCS

Assembly Instruction

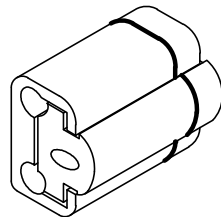
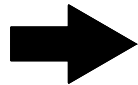
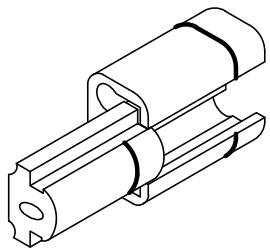


Remember this
convex coil

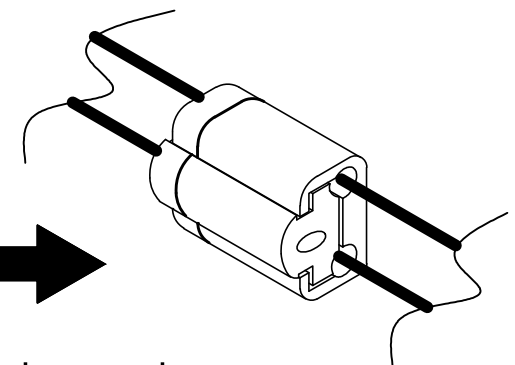
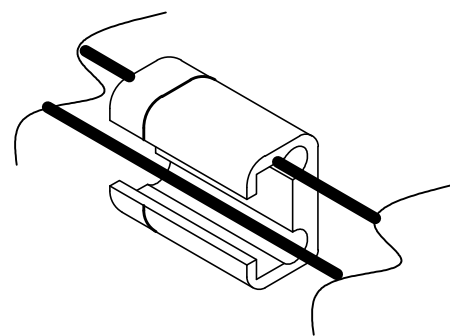
Reverse
direction



You can pull the buckle out by
following the direction indicated
by the arrow



So This is the only direction that
can be locked

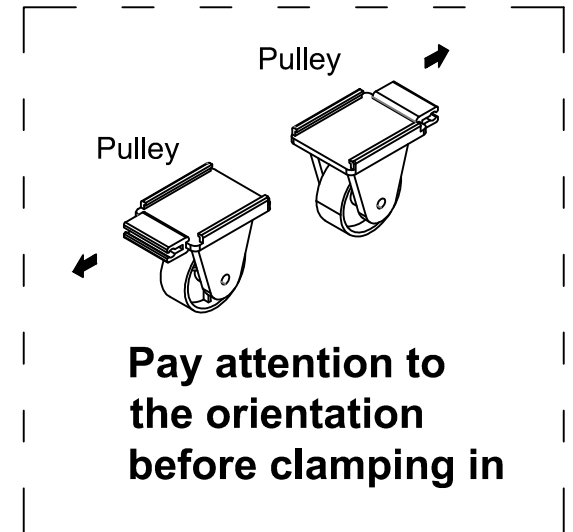
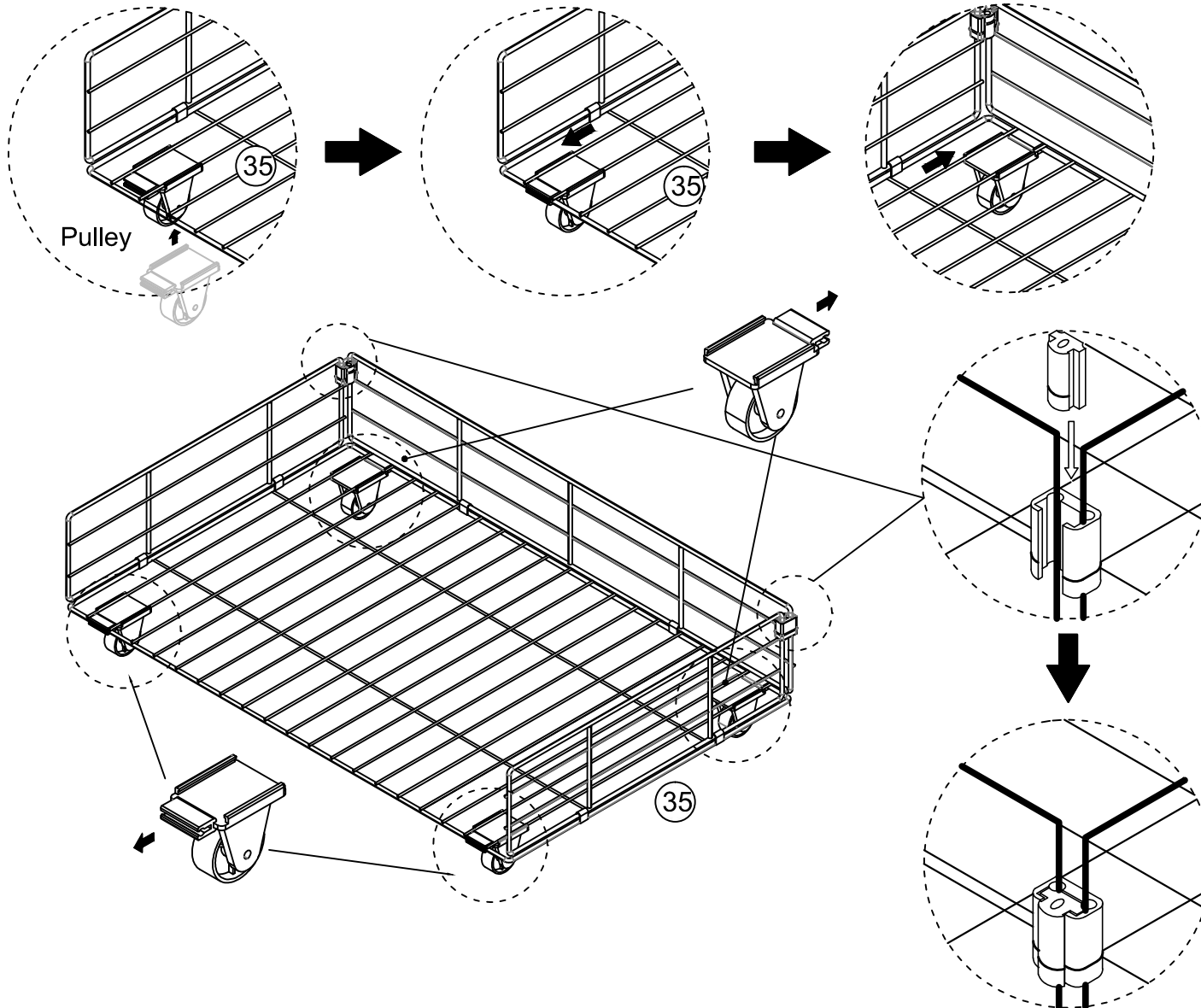


Place round iron tube as shown
for better drawer assembly

Assembly Instruction

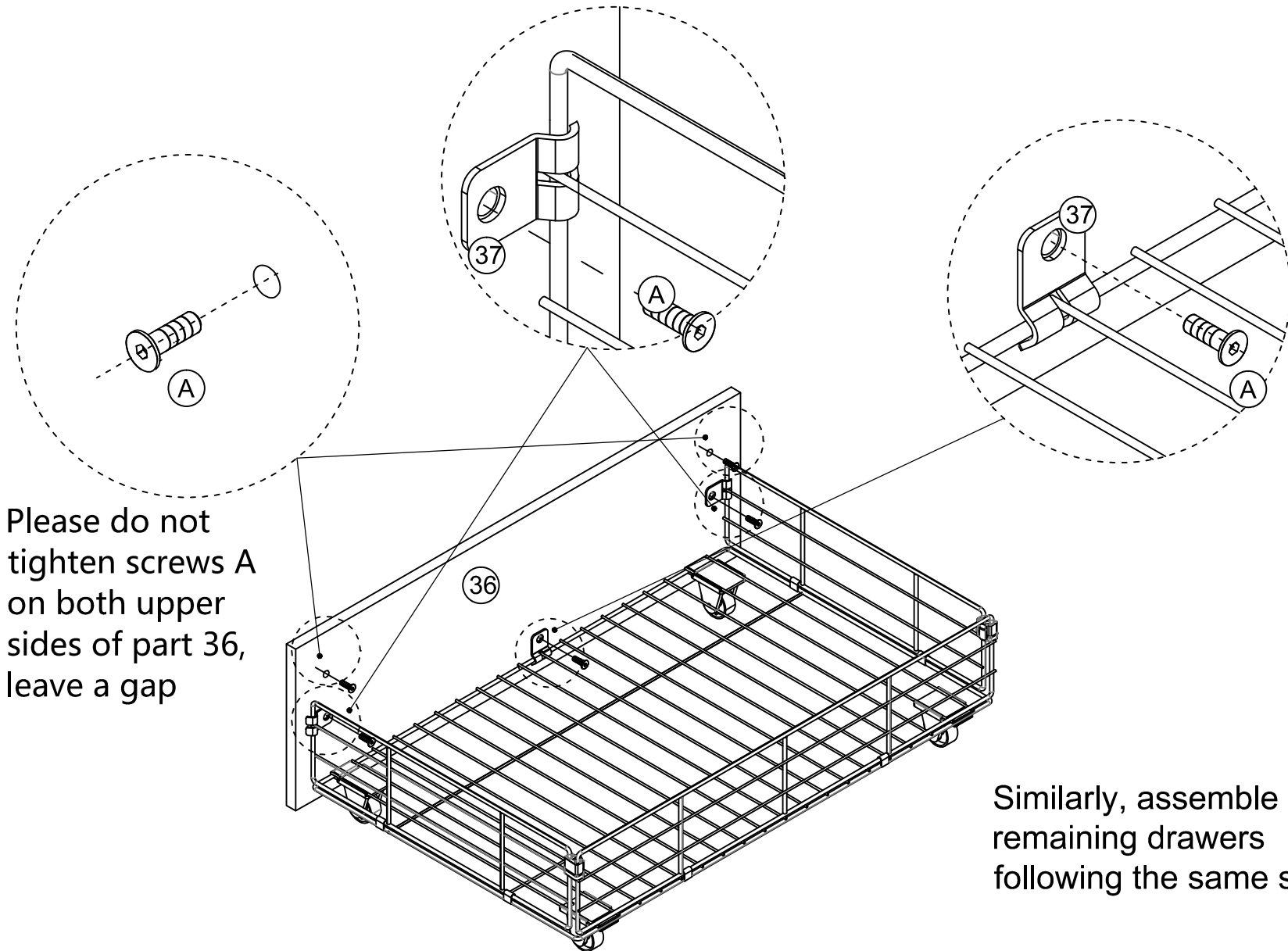
As shown in the figure Clip the pulley into position first

Then push the pulley to the side
At the same time, clamp the iron wire at the edge. It takes a little strength



Please note that this drawer base (35) has front and back sides! Please see the instructions clearly before assembling!!!

Assembly Instruction



(A) M6*10
x10

Assembly Instruction

