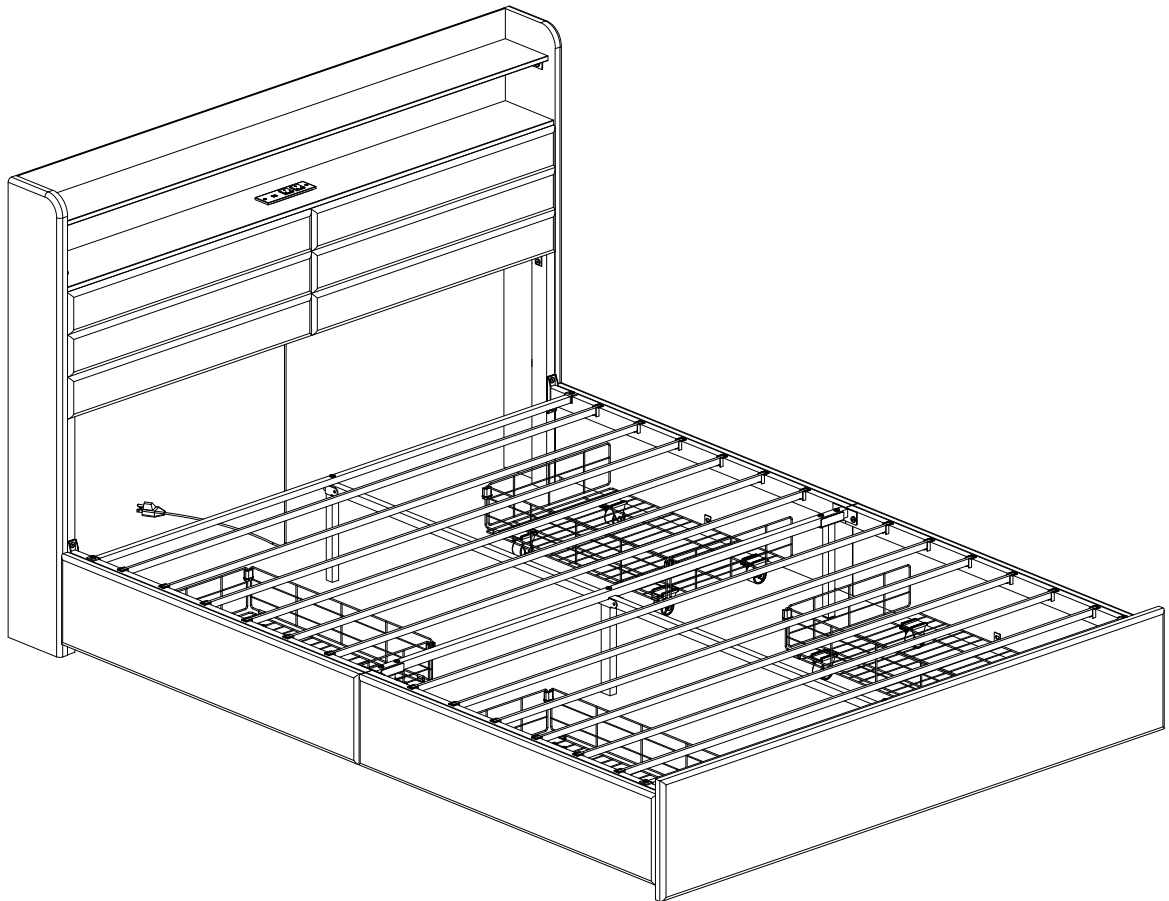
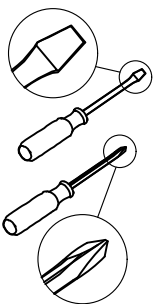


# BED FRAME

## QUEEN



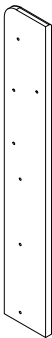

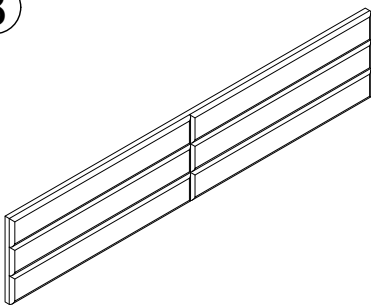
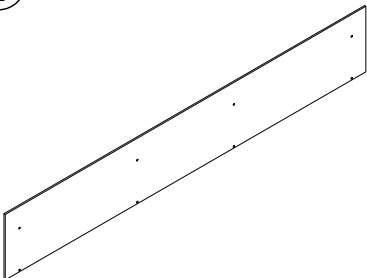
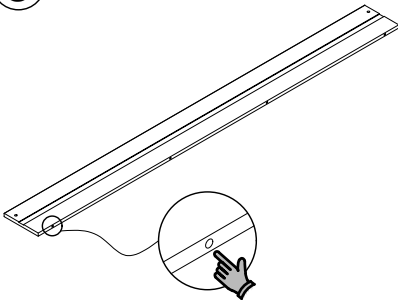
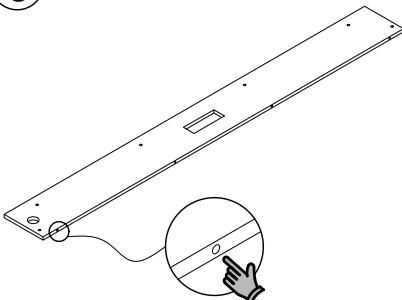

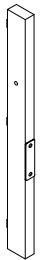
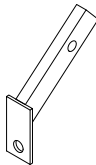
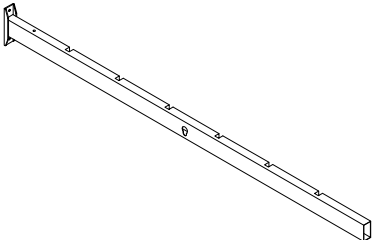
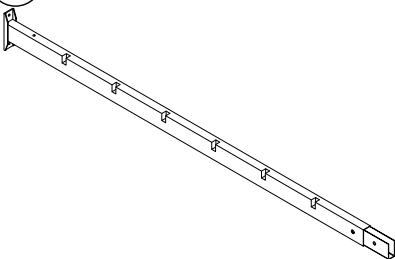
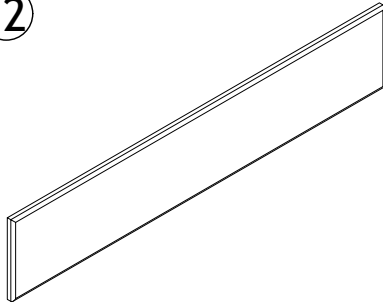
## Before You Start



- ✓ Read through each step carefully and follow the proper order
- ✓ Separate and count all your parts and hardware
- ✓ Give yourself enough room for the assembly process
- ✓ Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer
- ✓ Caution: If using a power drill or power screwdriver for screwing, please be aware of to slow down and stop when screw is tight. Failure to do so may result in stripping the screw. (Assembly speed can be increased by using electric screwdriver)

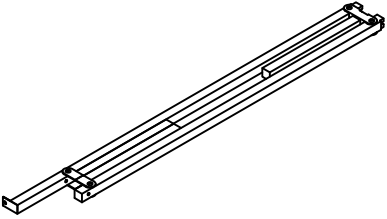
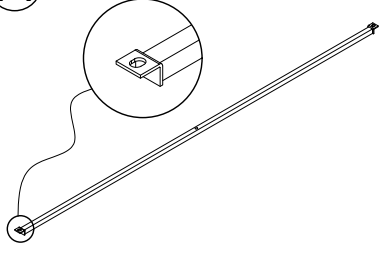
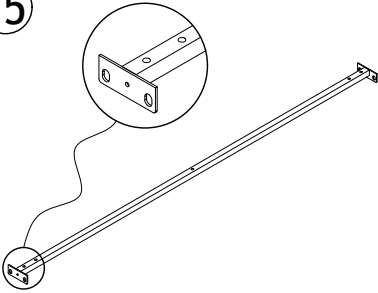
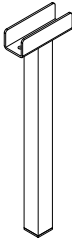
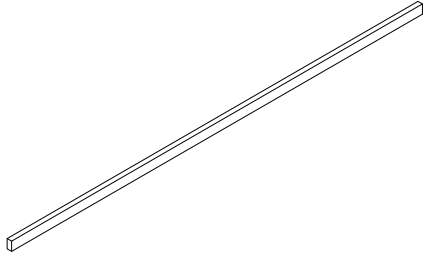
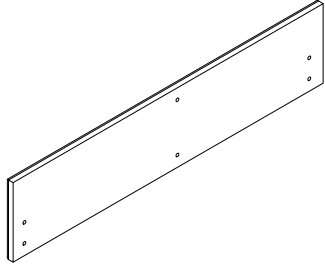
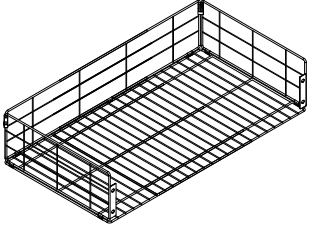
# Parts Identification 1/2

Not actual size

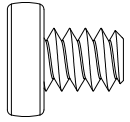
<p>①</p>  <p>HEADBOARD SIDE PANEL-1 Q'ty: 1</p>	<p>②</p>  <p>HEADBOARD SIDE PANEL-2 Q'ty: 1</p>	<p>③</p>  <p>HEADBOARD BACKREST Q'ty: 1</p>
<p>④</p>  <p>HEADBOARD BACK PANEL Q'ty: 1</p>	<p>⑤</p>  <p>TOP PANEL Q'ty: 1</p>	<p>⑥</p>  <p>SHELF PANEL Q'ty: 1</p>
<p>⑦</p>  <p>HEADBOARD LEG-1 Q'ty: 1</p>	<p>⑧</p>  <p>HEADBOARD LEG-2 Q'ty: 1</p>	<p>⑨</p>  <p>Side rail Q'ty: 2</p>
<p>⑩</p>  <p>SIDE RAIL-1 Q'ty: 2</p>	<p>⑪</p>  <p>SIDE RAIL-2 Q'ty: 2</p>	<p>⑫</p>  <p>Bed end soft package Q'ty: 1</p>

# Parts Identification 2/2

Not actual size

<p>13</p>  <p>MIDDLE CONNECTING ROD Q'ty: 1</p>	<p>14</p>  <p>HEADSTOCK TAIL CONNECTING ROD AND BED SIDE TRANSVERSE TUBE Q'ty: 2</p>	<p>15</p>  <p>MIDDLE CROSS BAR Q'ty: 1</p>
<p>16</p>  <p>LEG Q'ty: 2</p>	<p>17</p>  <p>SLAT Q'ty: 12</p>	<p>18</p>  <p>DRAWER FRONT PANEL Q'ty: 4</p>
<p>19</p>  <p>DRAWER SIDE FRAME-RIGHT Q'ty: 4</p>		

# Hardware List

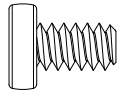


M8 x 13mm

(A)

x 4

BOLT  
spare: 1

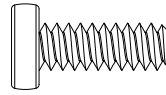


Ø1/4" x 11mm

(B)

x 28

BOLT  
spare: 3

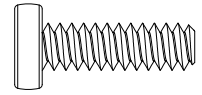


Ø1/4" x 16mm

(C)

x 24

BOLT  
spare: 3

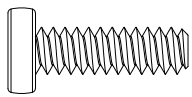


Ø1/4" x 25mm

(D)

x 17

BOLT  
spare: 2

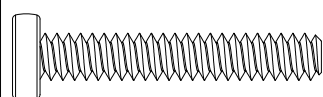


Ø1/4" x 30mm

(E)

x 2

BOLT  
spare: 1

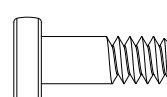


Ø1/4" x 50mm

(F)

x 3

BOLT  
spare: 1



Ø1/4" x 16mm

(G)

x 4

BOLT  
spare: 1



Ø5 x 38mm

(H)

x 8

CONFIRMAT SCREW

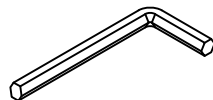


M3

(I)

x 1

ALLEN KEY

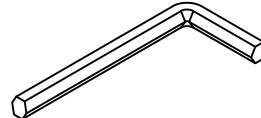


M4

(J)

x 1

ALLEN KEY



M5

(K)

x 1

ALLEN KEY

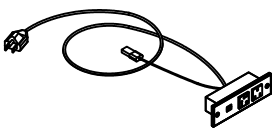


Ø3 x 12mm

(L)

x 2

SOCKET



(M)

x 1

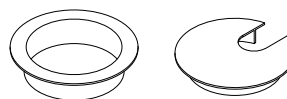
SOCKET



(N)

x 1

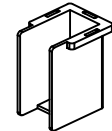
LED STRIP



(O)

x 1

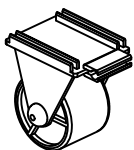
CABLE HOLE COVER



(P)

x 24

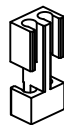
PLASTIC CAP



(Q)

x 16

CASTER



(R)

x 8

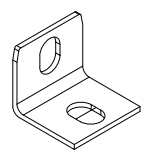
DRAWER CLIP



(S)

x 4

DRAWER CLIP



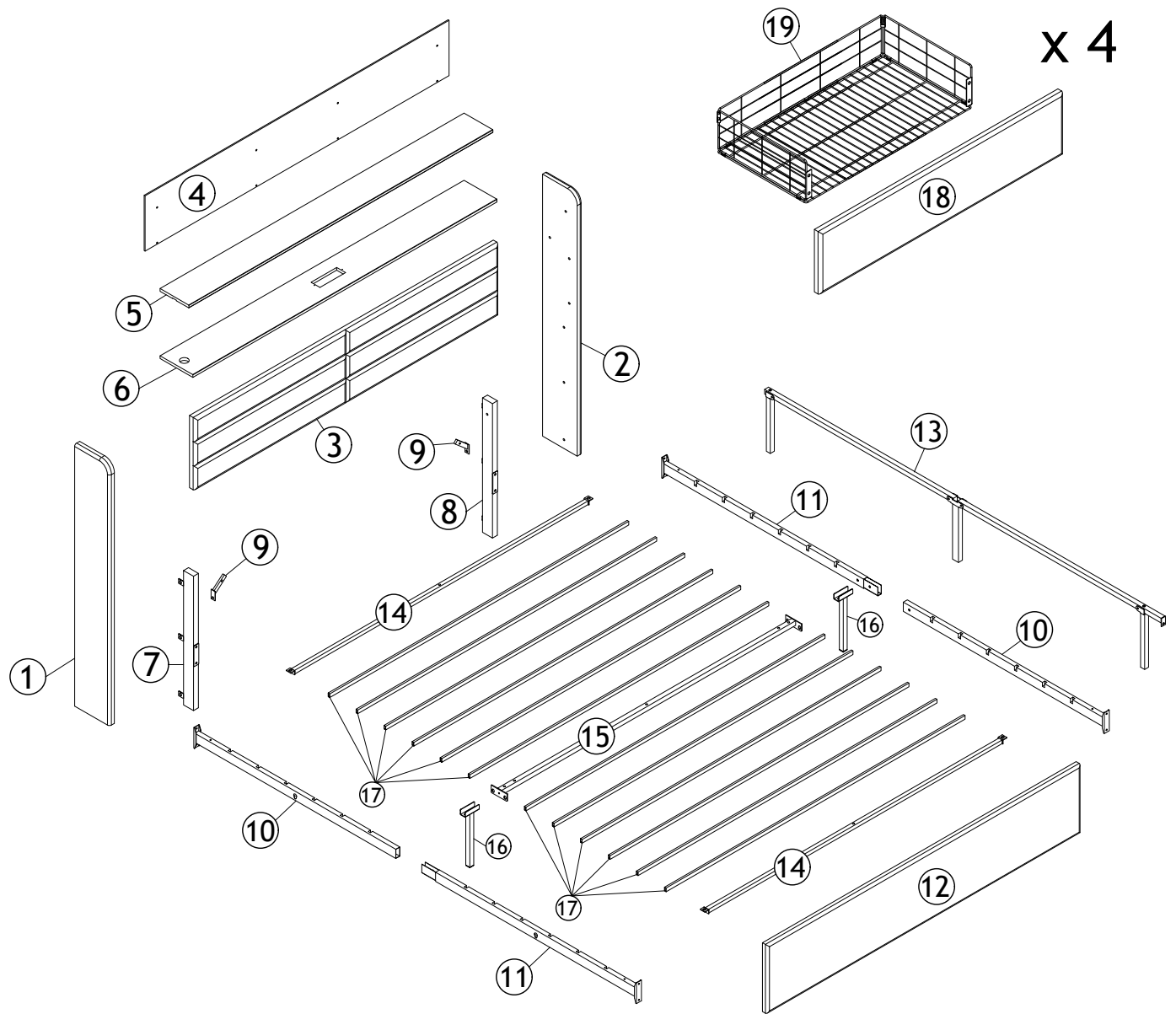
(T)

x 12

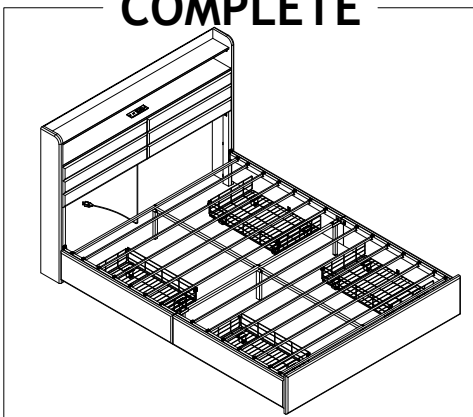
CASTER

# Parts Identification

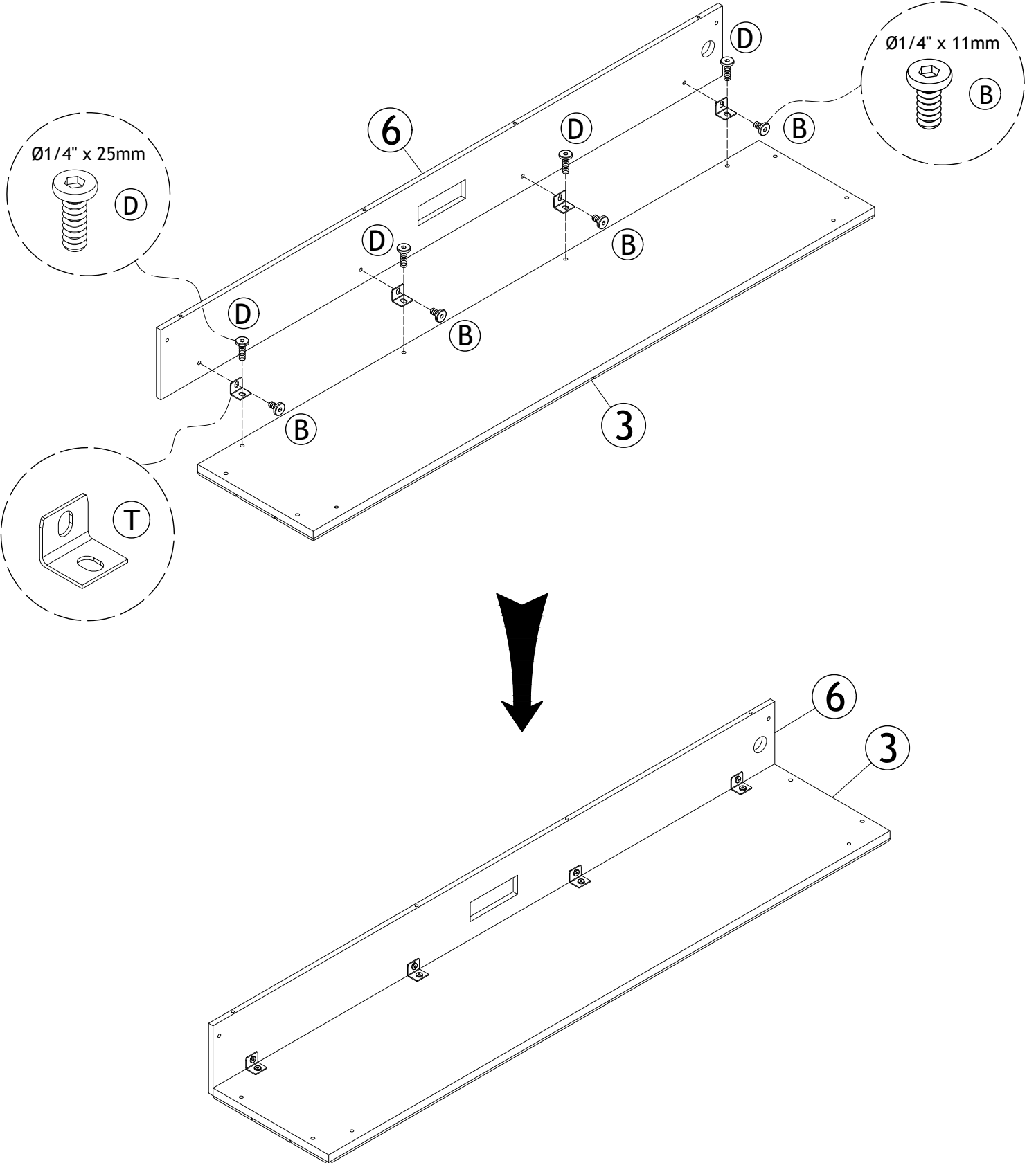
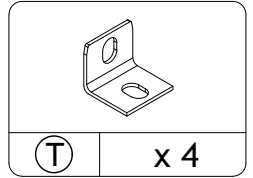
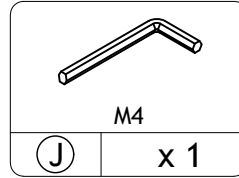
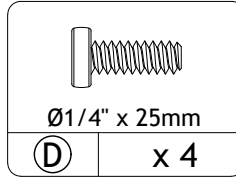
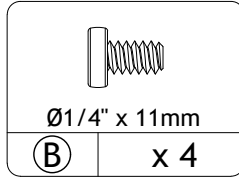
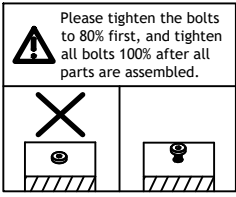
Not actual size



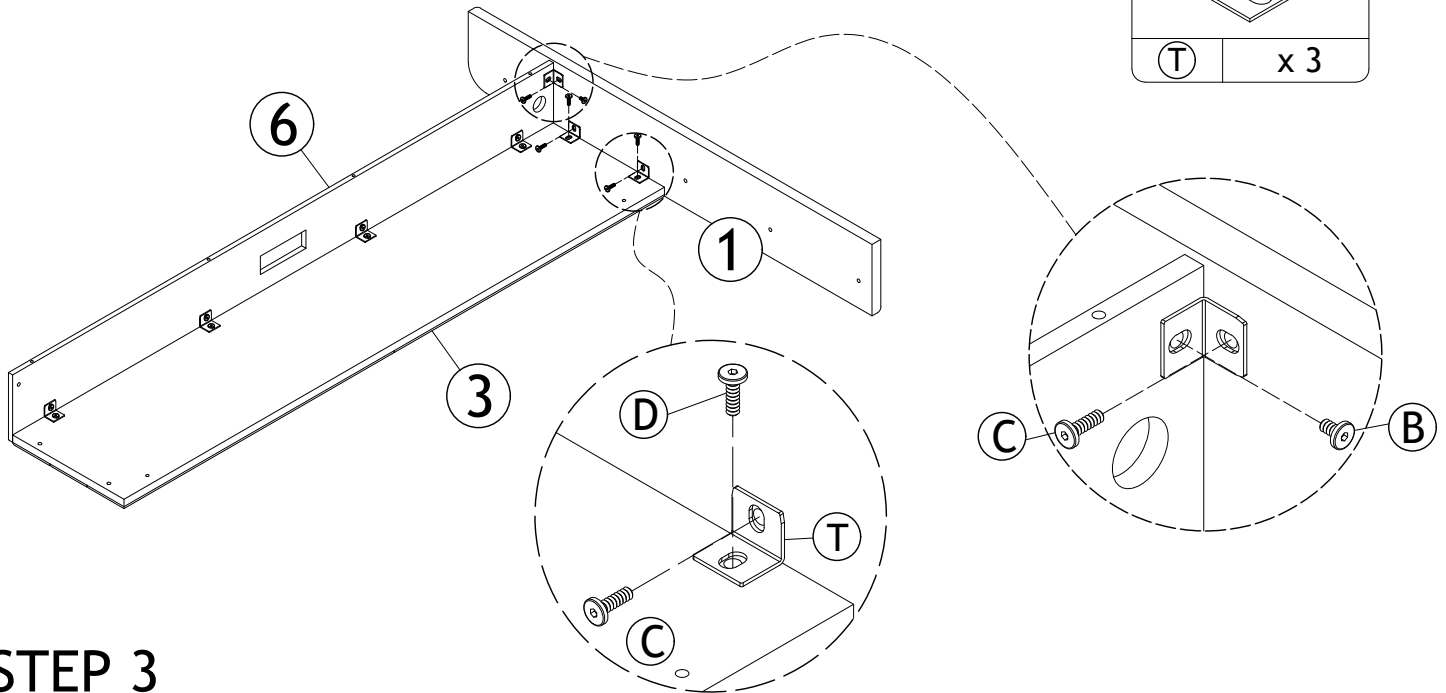
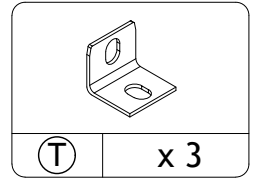
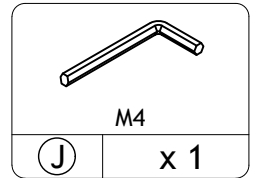
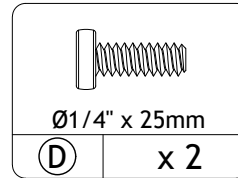
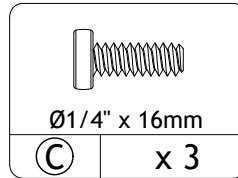
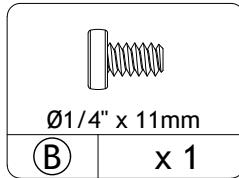
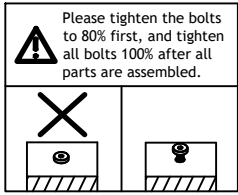
**COMPLETE**



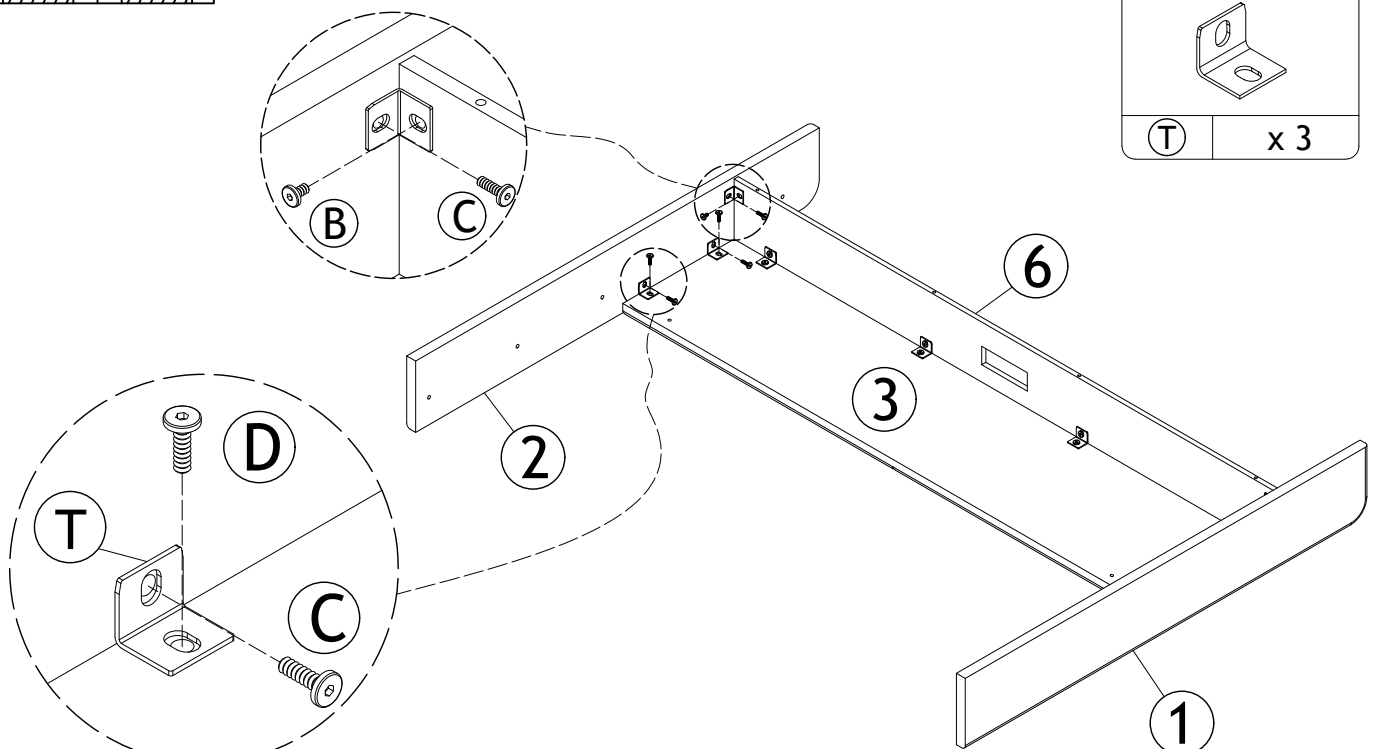
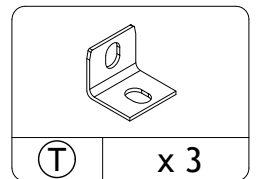
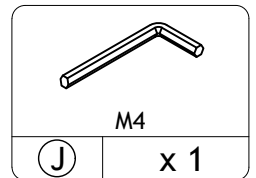
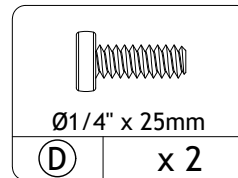
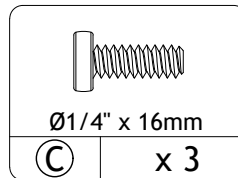
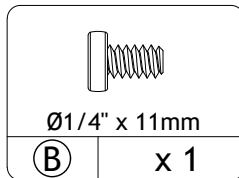
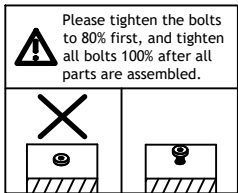
# STEP 1



# STEP 2



# STEP 3

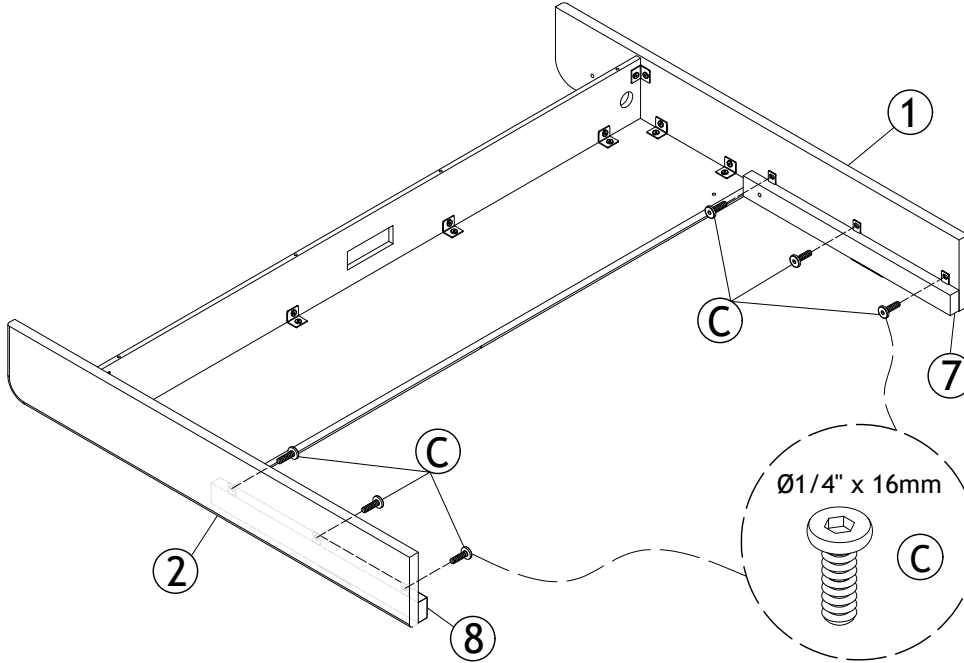


# STEP 4

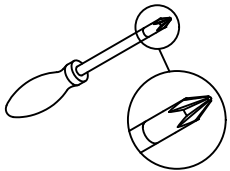
⚠ Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

Ø1/4" x 16mm  
C x 6

M4  
J x 1

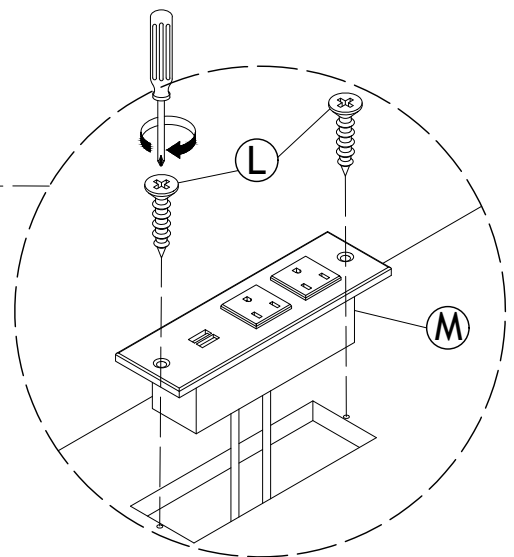
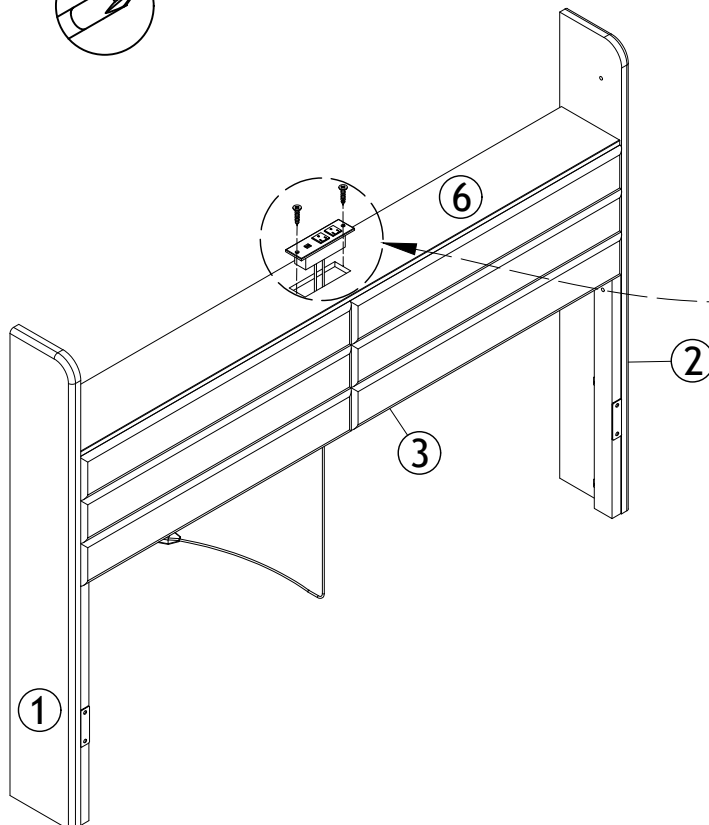


# STEP 5

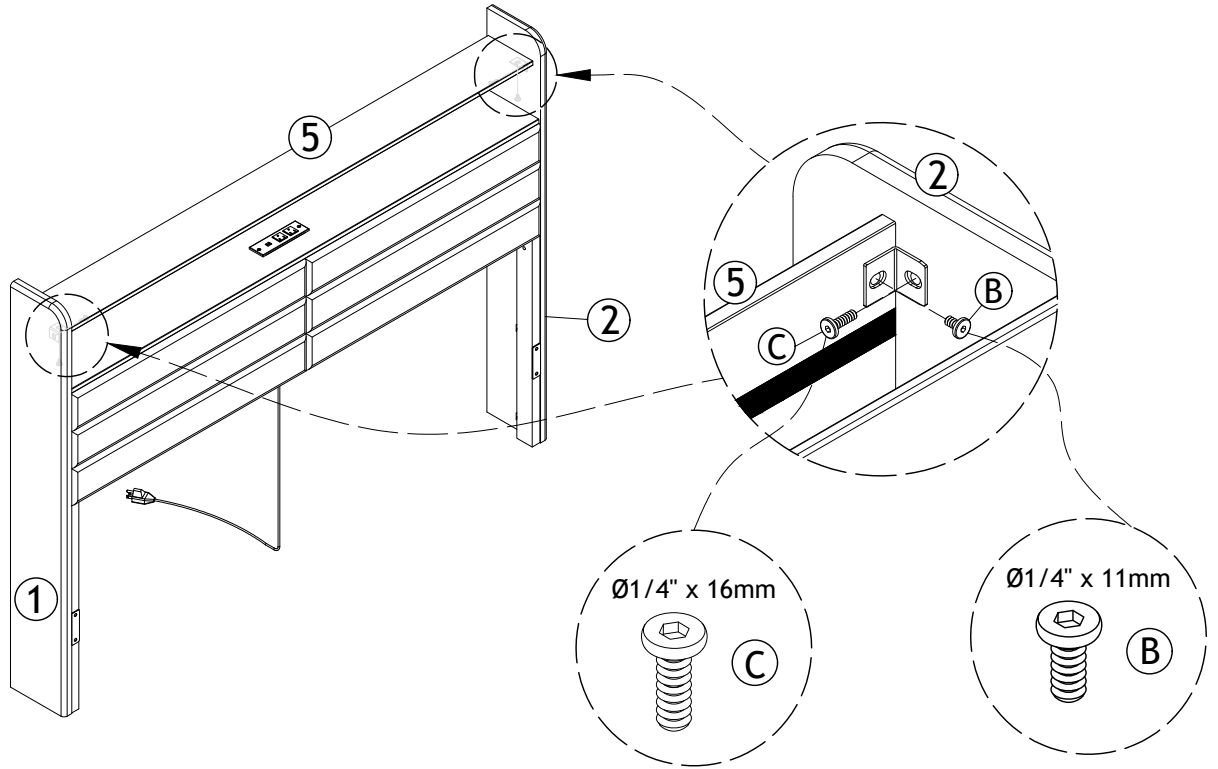
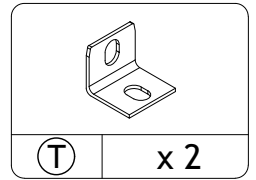
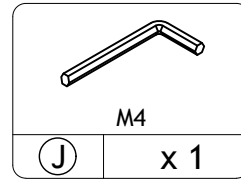
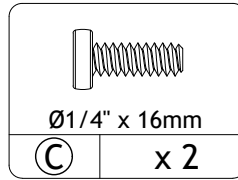
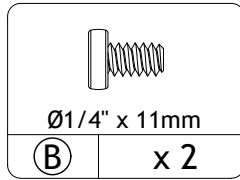
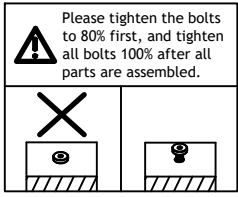


M x 1

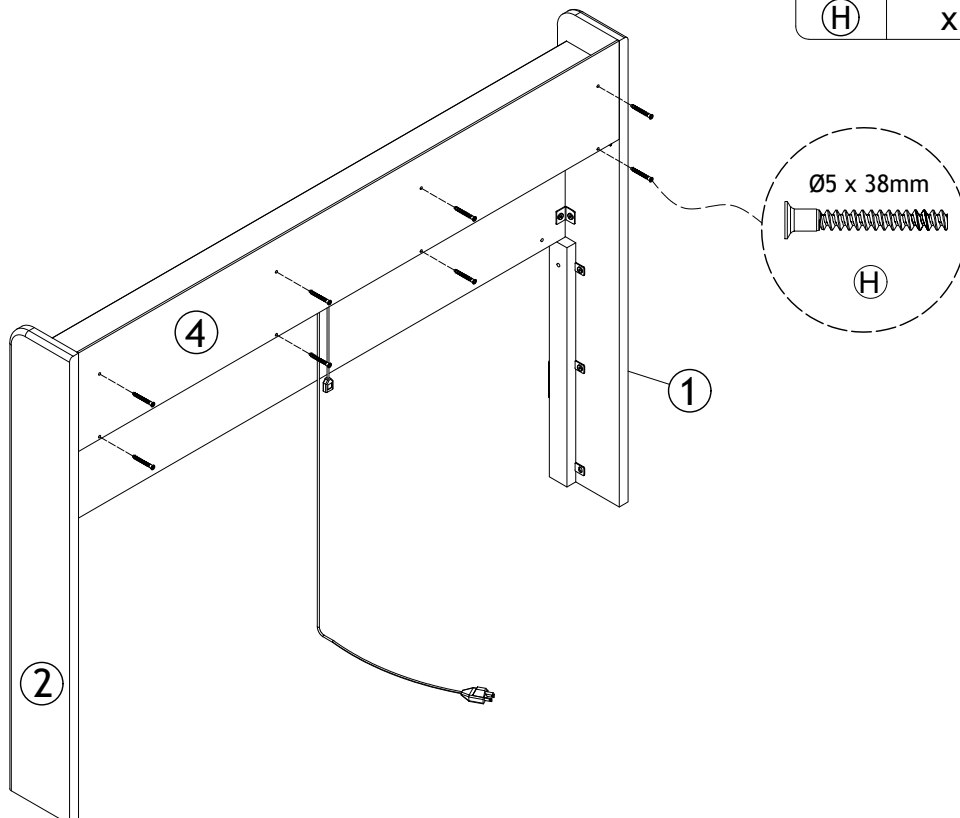
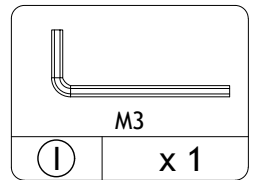
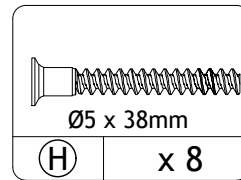
Ø3 x 12mm  
L x 2




# STEP 6

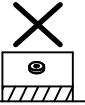
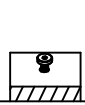



# STEP 7

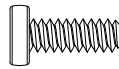


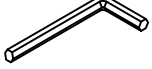
# STEP 8

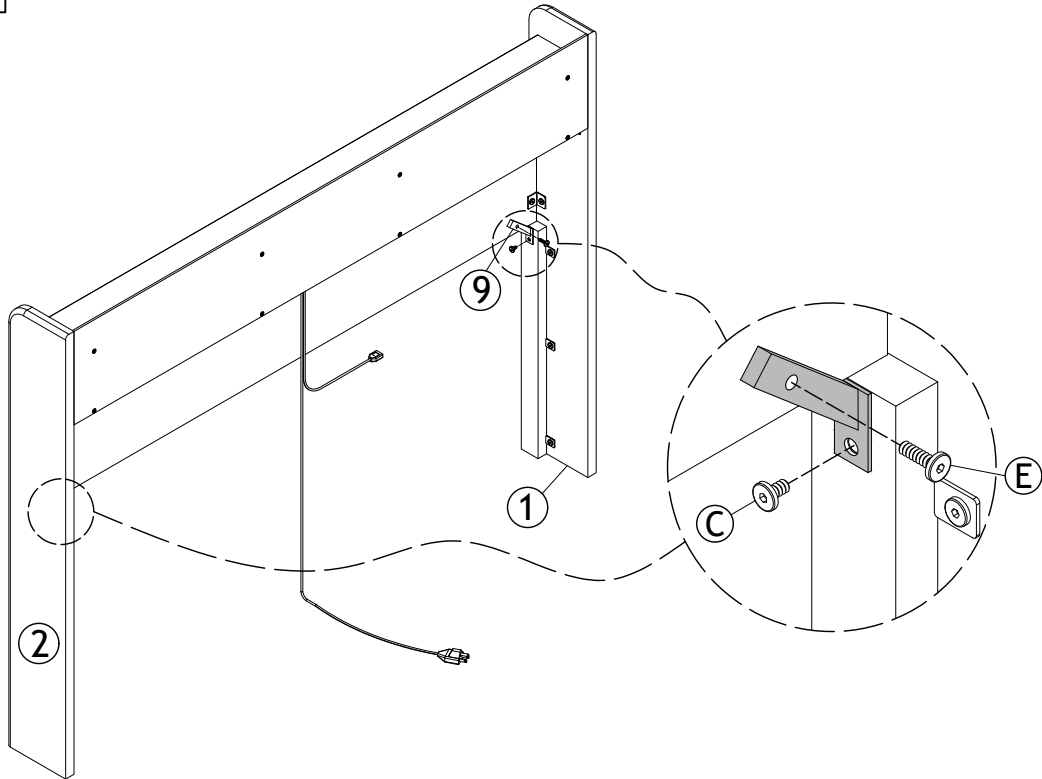
 Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

	
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Ø1/4" x30mm
(E) x 2

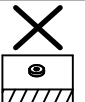
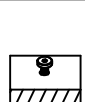

Ø1/4" x 16mm
(C) x 2

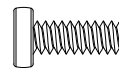

M4
(J) x 1

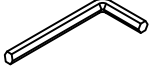


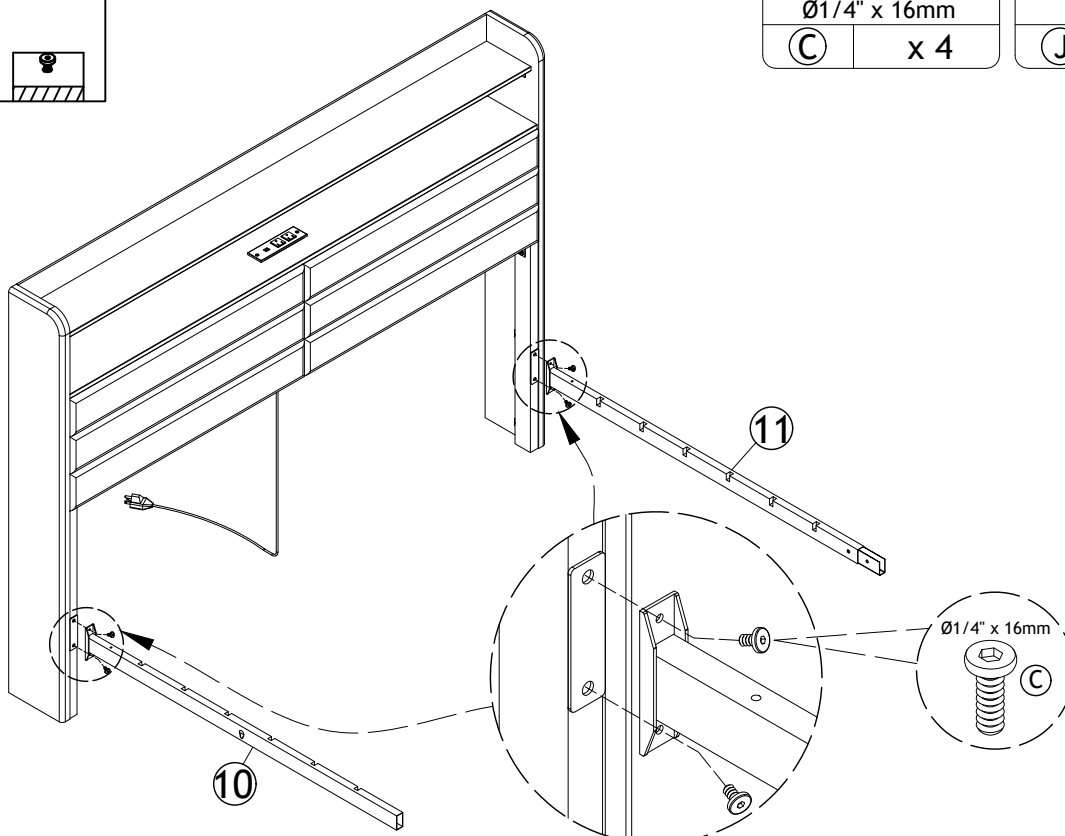
# STEP 9

 Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.


	
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

Ø1/4" x 16mm
(C) x 4

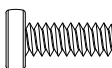

M4
(J) x 1




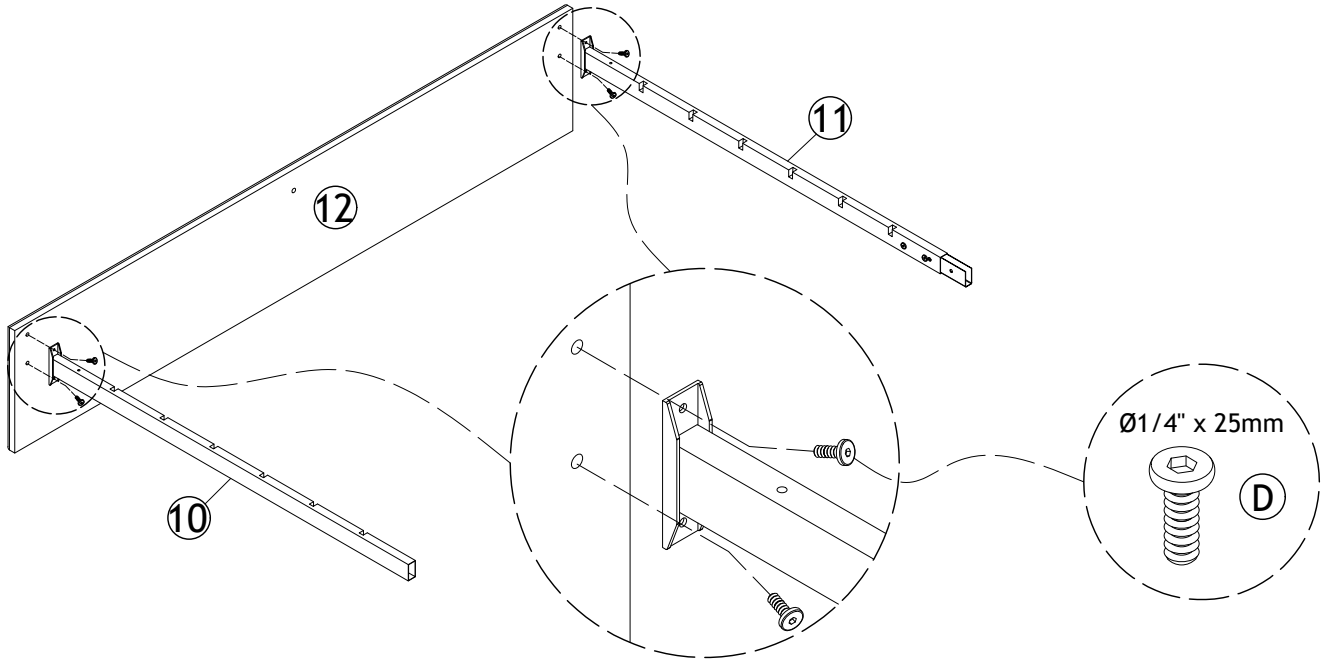
# STEP 10

 Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

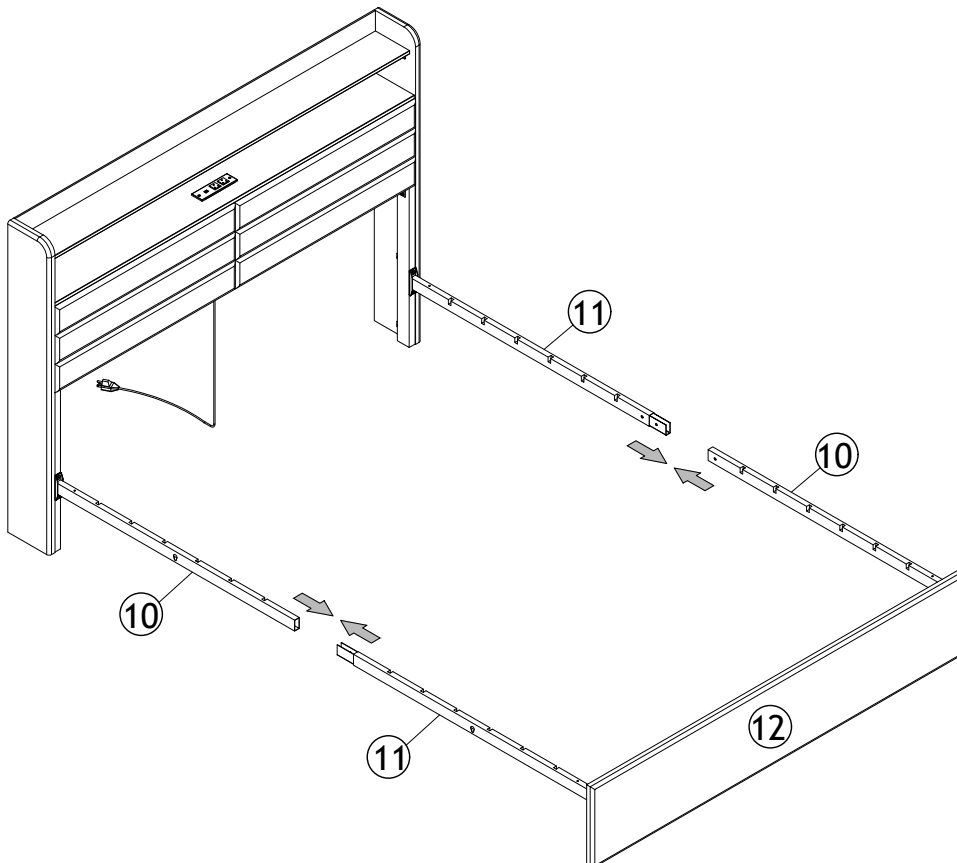
	
	

	
Ø1/4" x 25mm	
<b>(D)</b>	x 4


	
M4	
<b>(J)</b>	x 1

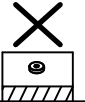
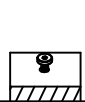



# STEP 11

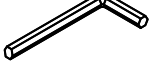


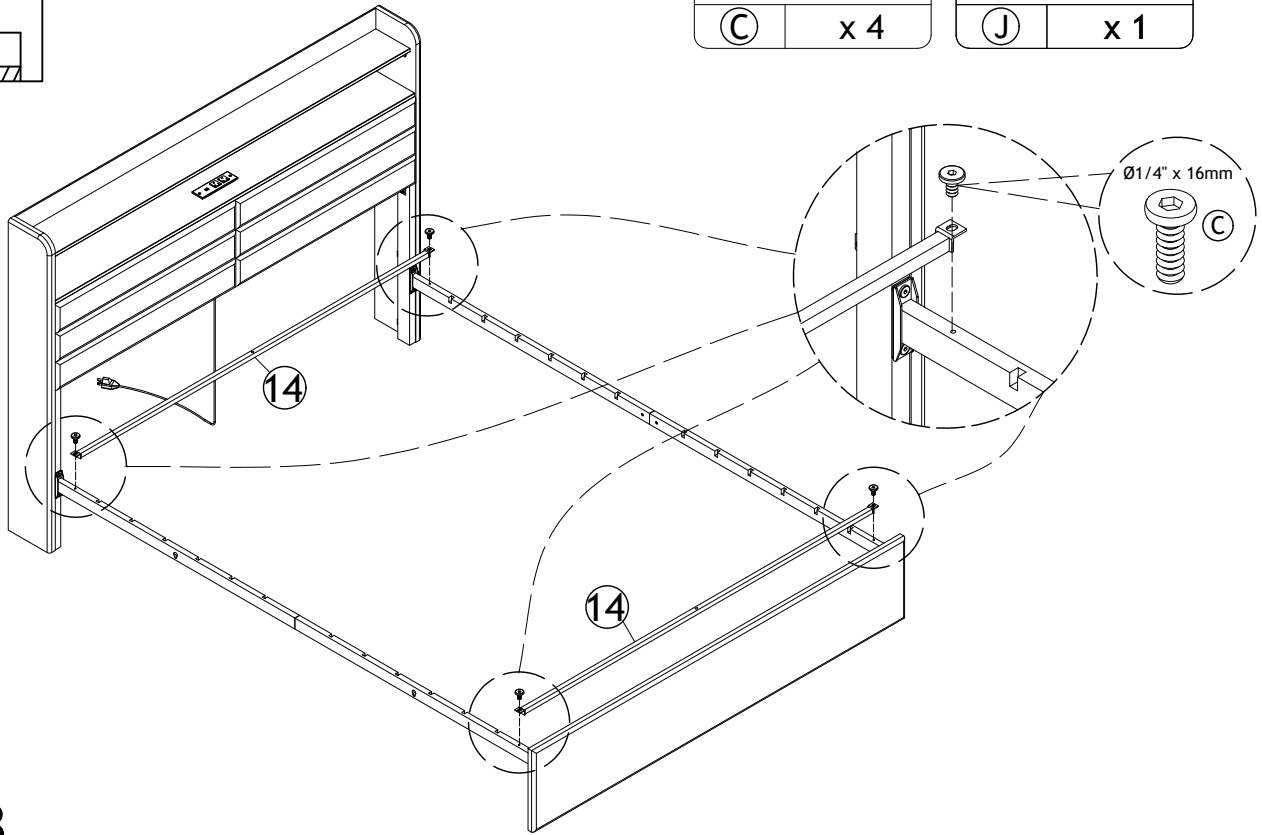
# STEP 12

 Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

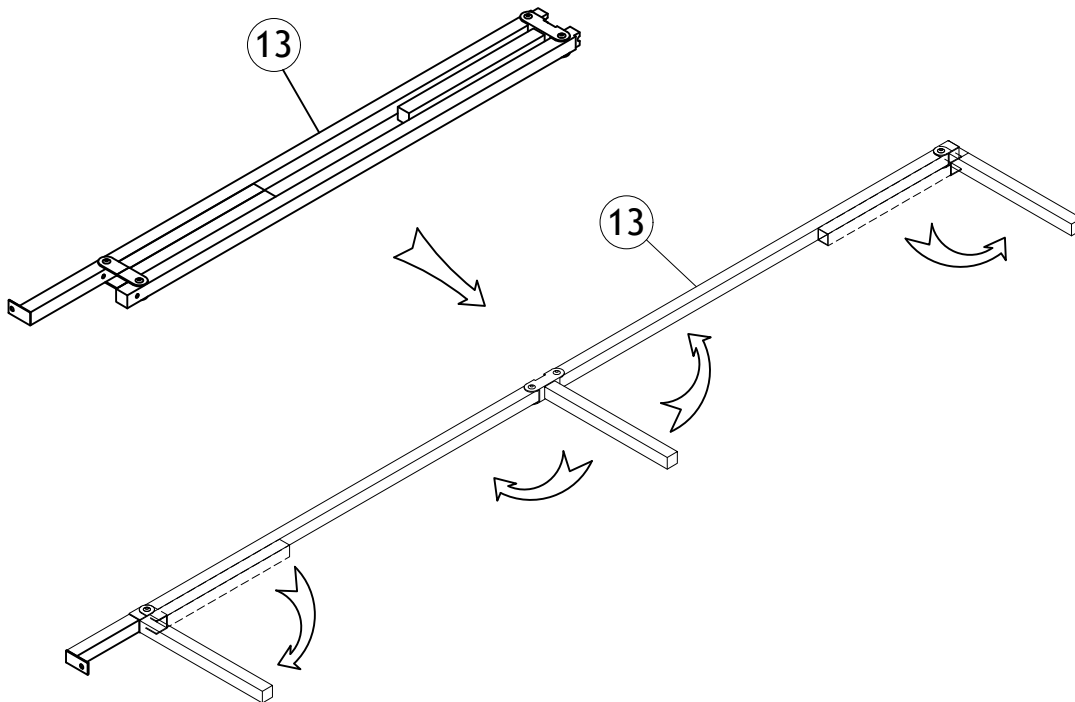
	
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Ø1/4" x 16mm
(C) x 4


M4
(J) x 1



# STEP 13



Expand the folded portion

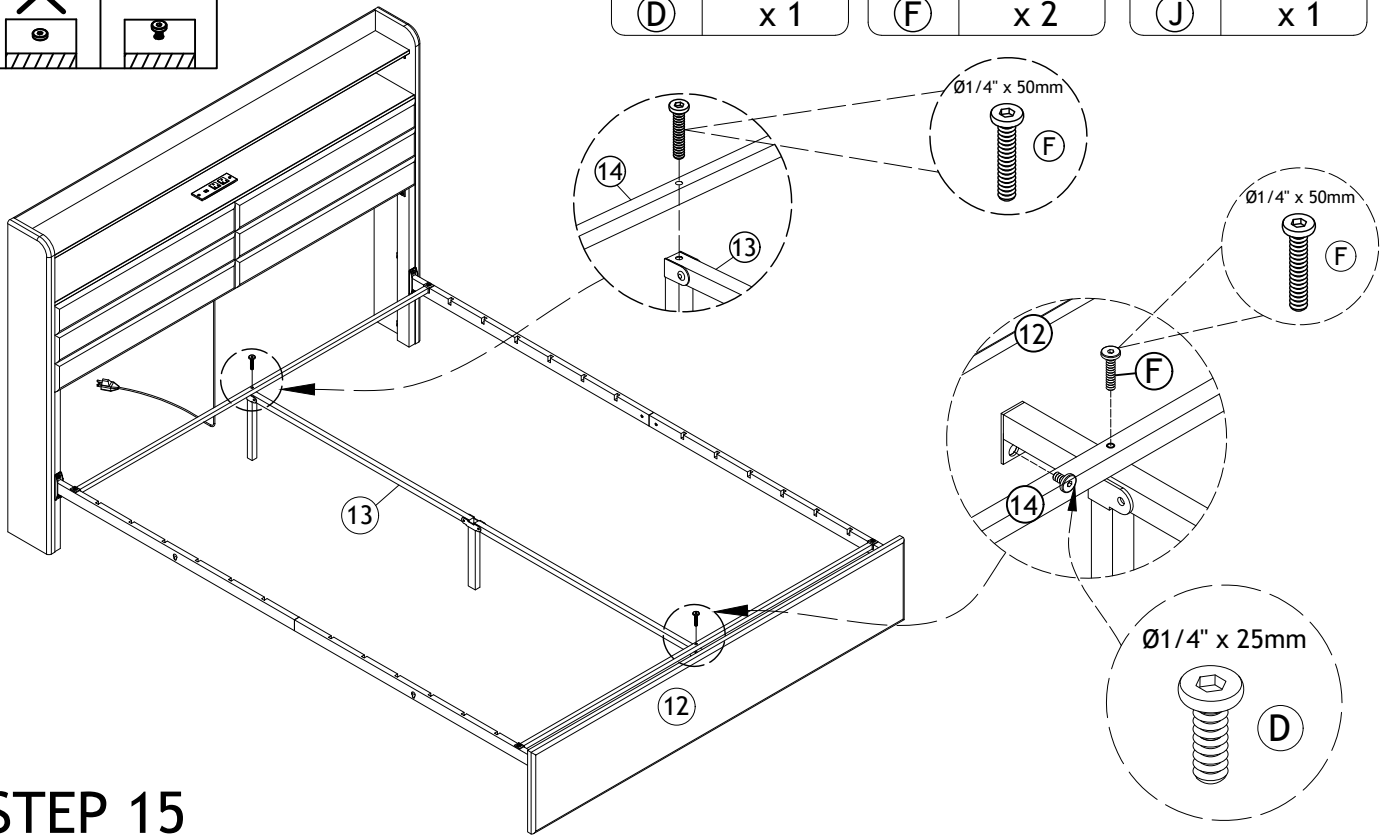
# STEP 14

⚠ Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

Ø1/4" x 25mm  
D x 1

Ø1/4" x 50mm  
F x 2

M4  
J x 1

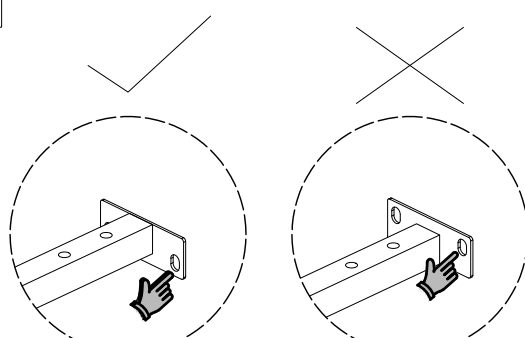
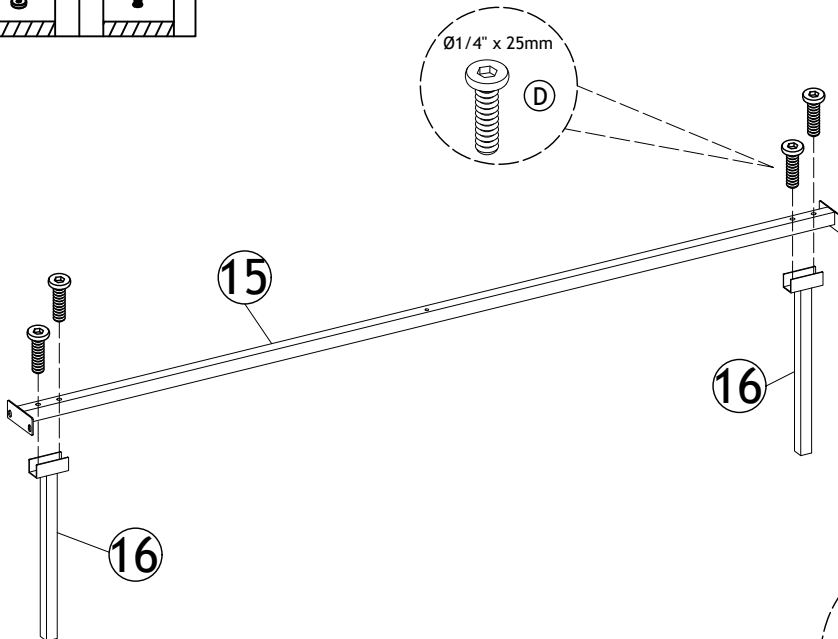


# STEP 15

⚠ Please tighten the bolts to 80% first, and tighten all bolts 100% after all parts are assembled.

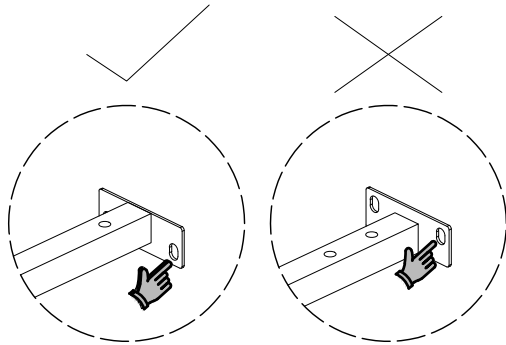
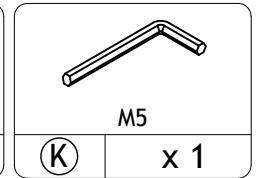
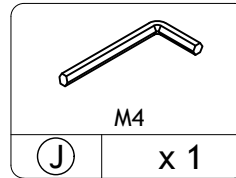
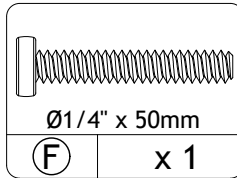
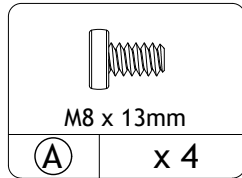
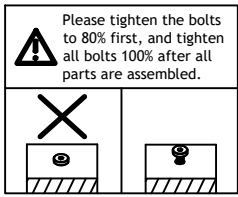
Ø1/4" x 25mm  
D x 4

M4  
J x 1

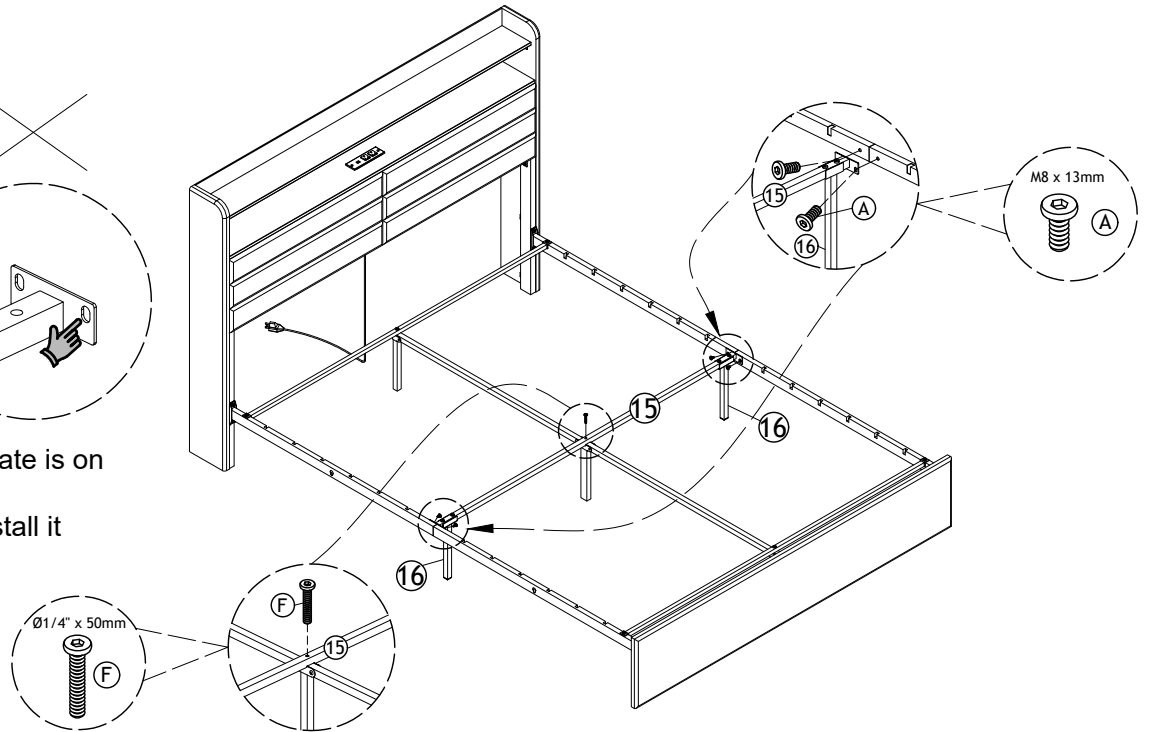


**ATTENTION:** This metal plate is on the bottom instead of on top. Don't install it wrongly.

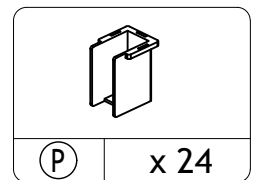
# STEP 16



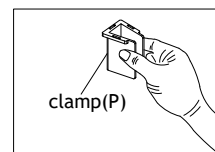
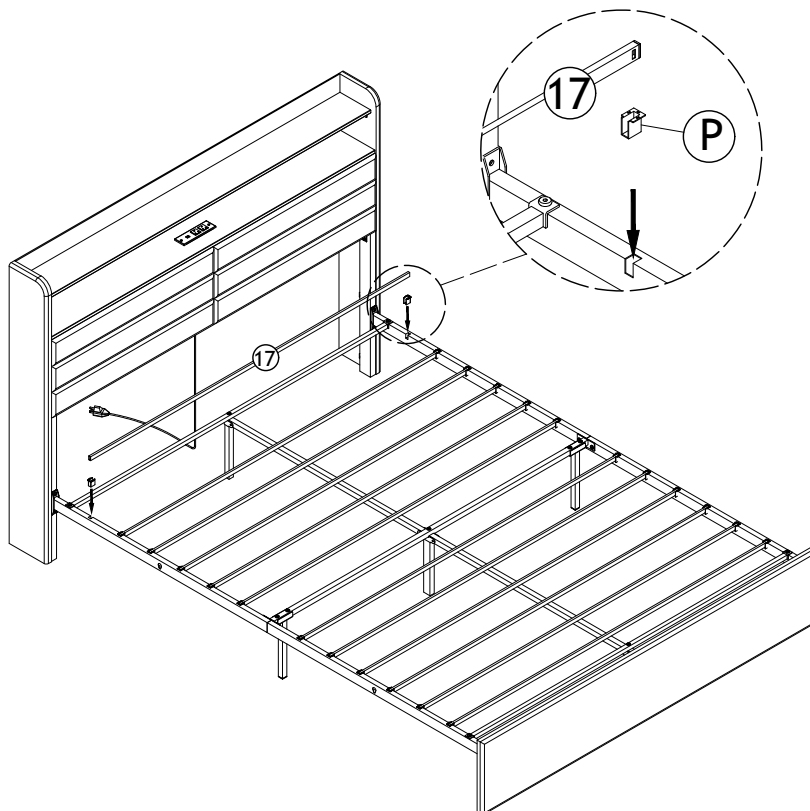
**ATTENTION:** This metal plate is on the bottom instead of on top. Don't install it wrongly.



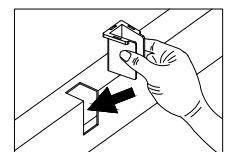
# STEP 17



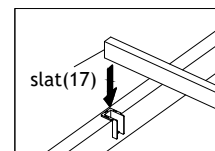
Assemble the slats



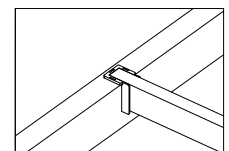
1. Squeeze the clamp (P) tightly.



2. Put the clamp into the gaps.



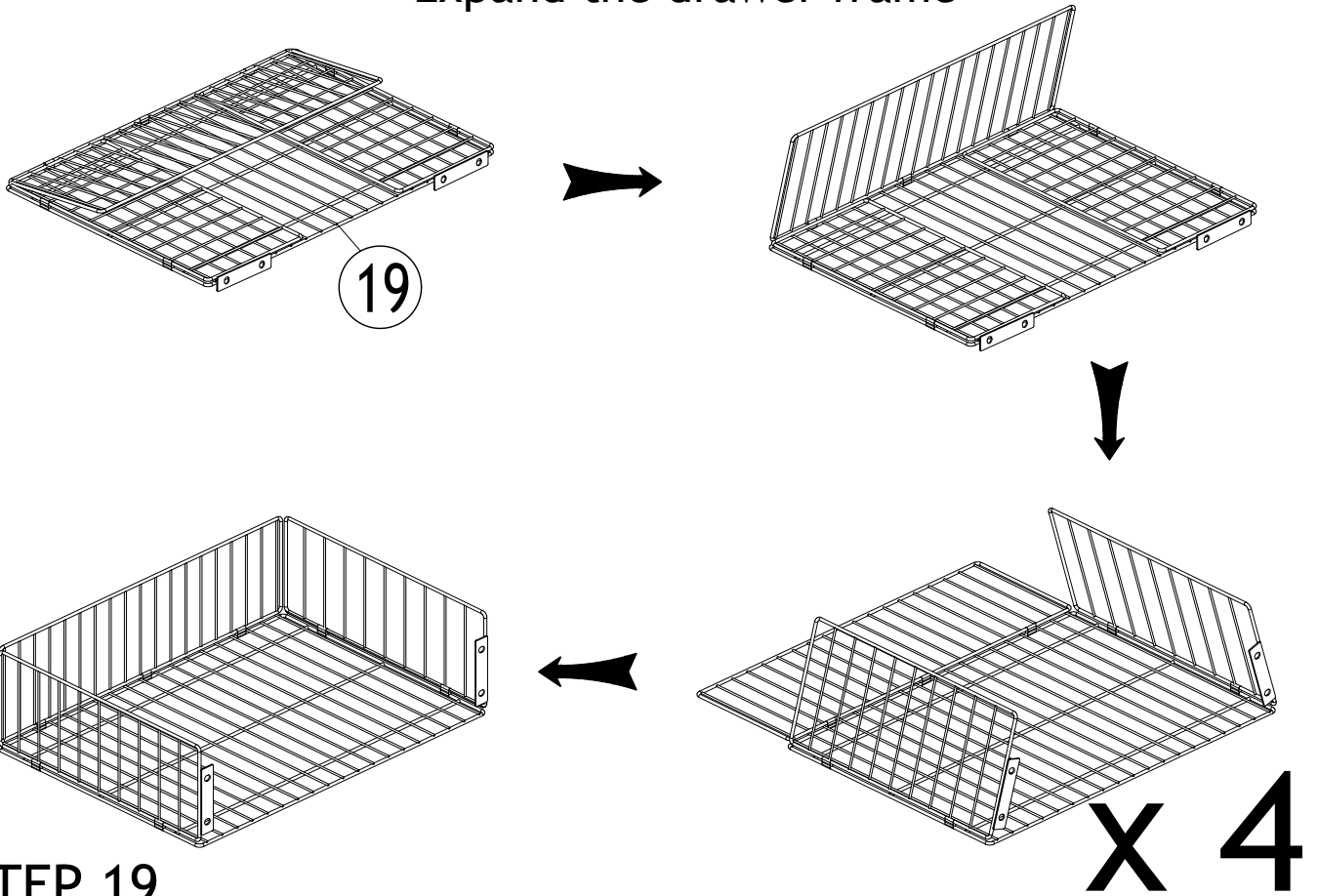
3. Put the slat (P) into the clamp.



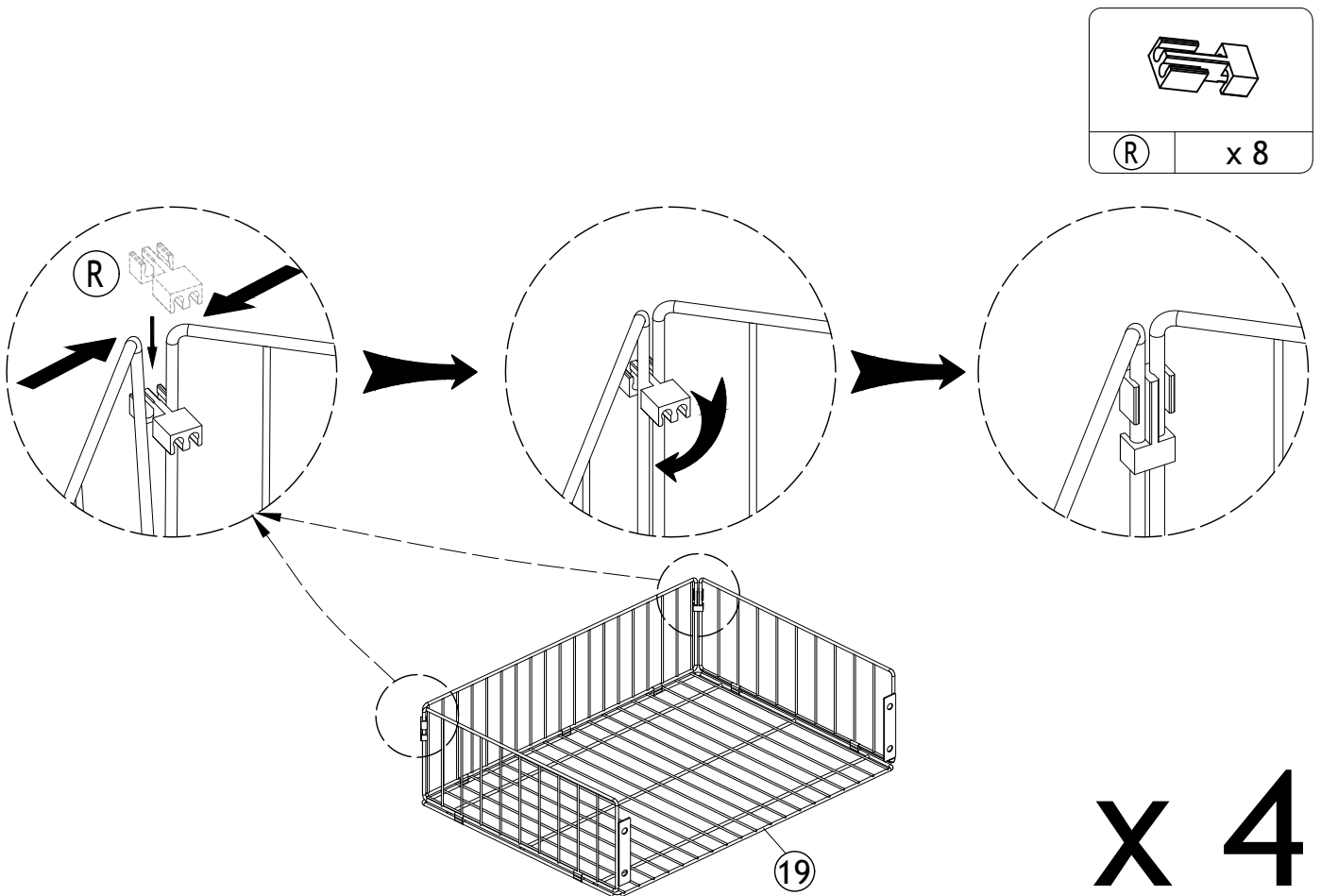
4. Finished.

# STEP 18

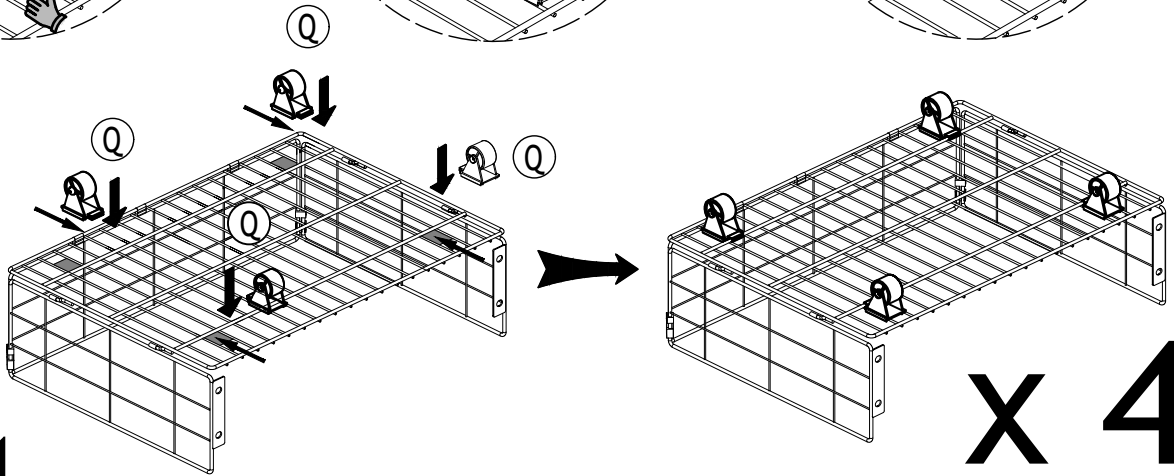
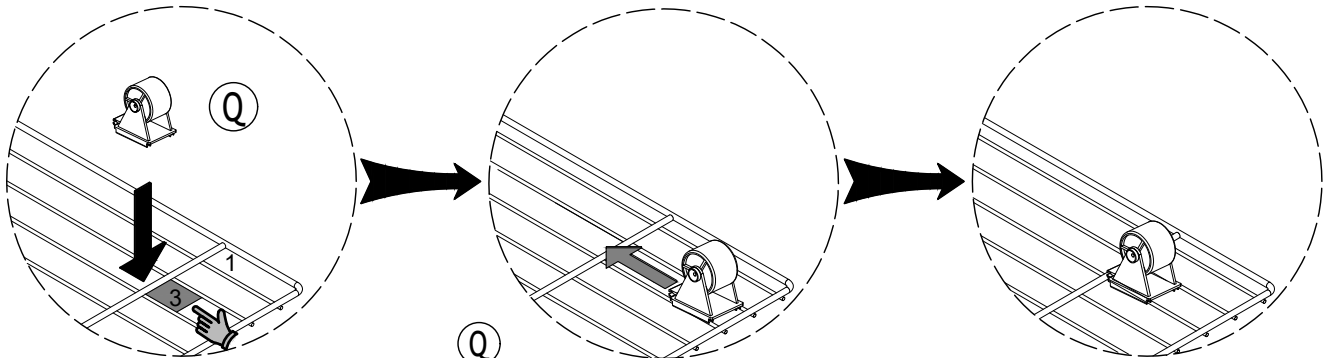
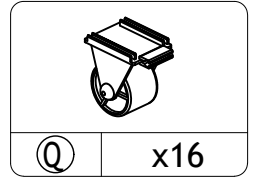
Expand the drawer frame



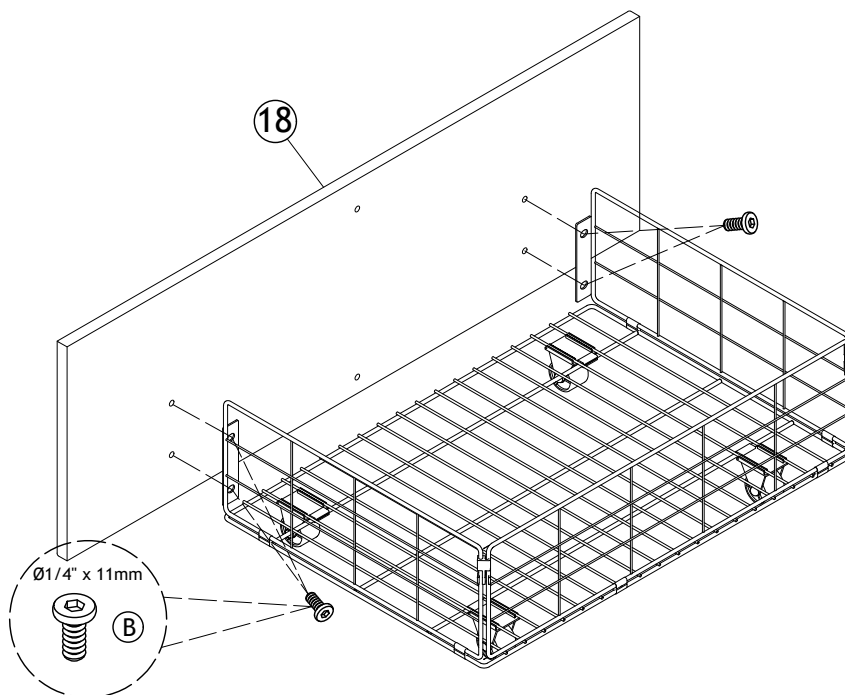
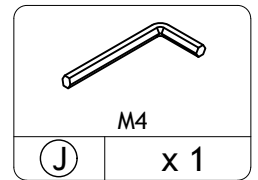
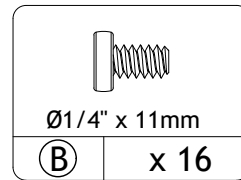
# STEP 19



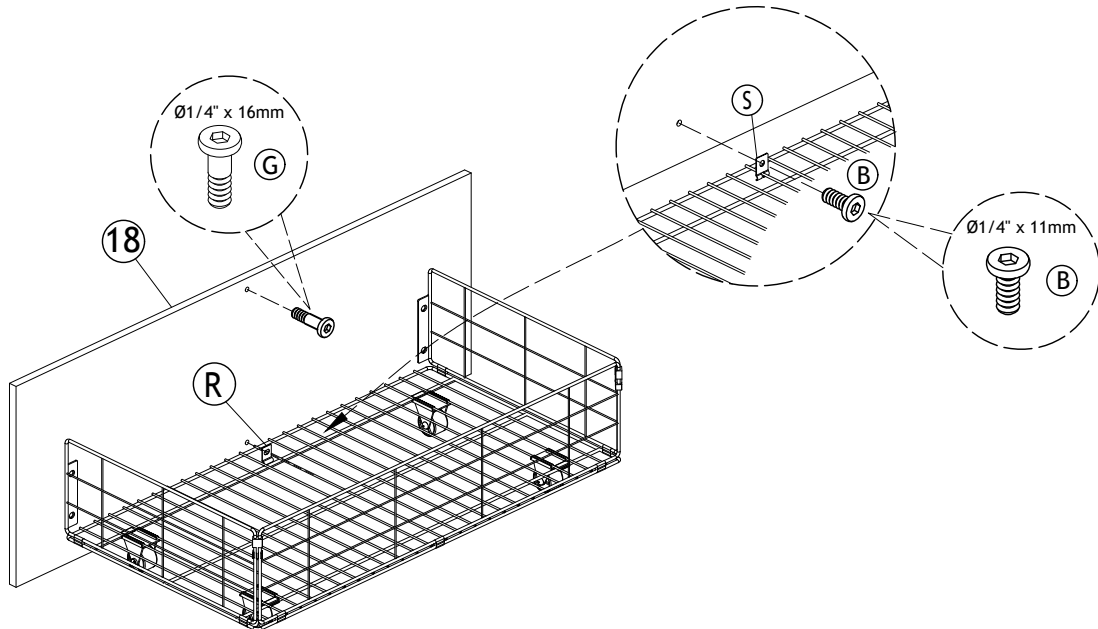
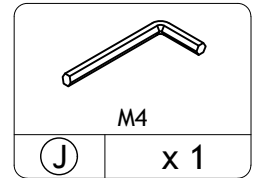
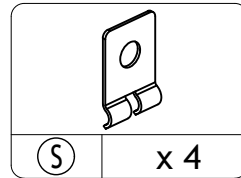
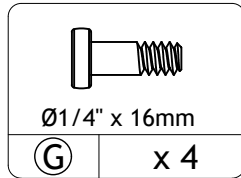
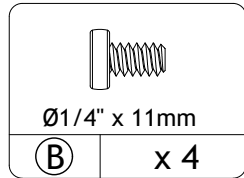
# STEP 20



# STEP 21

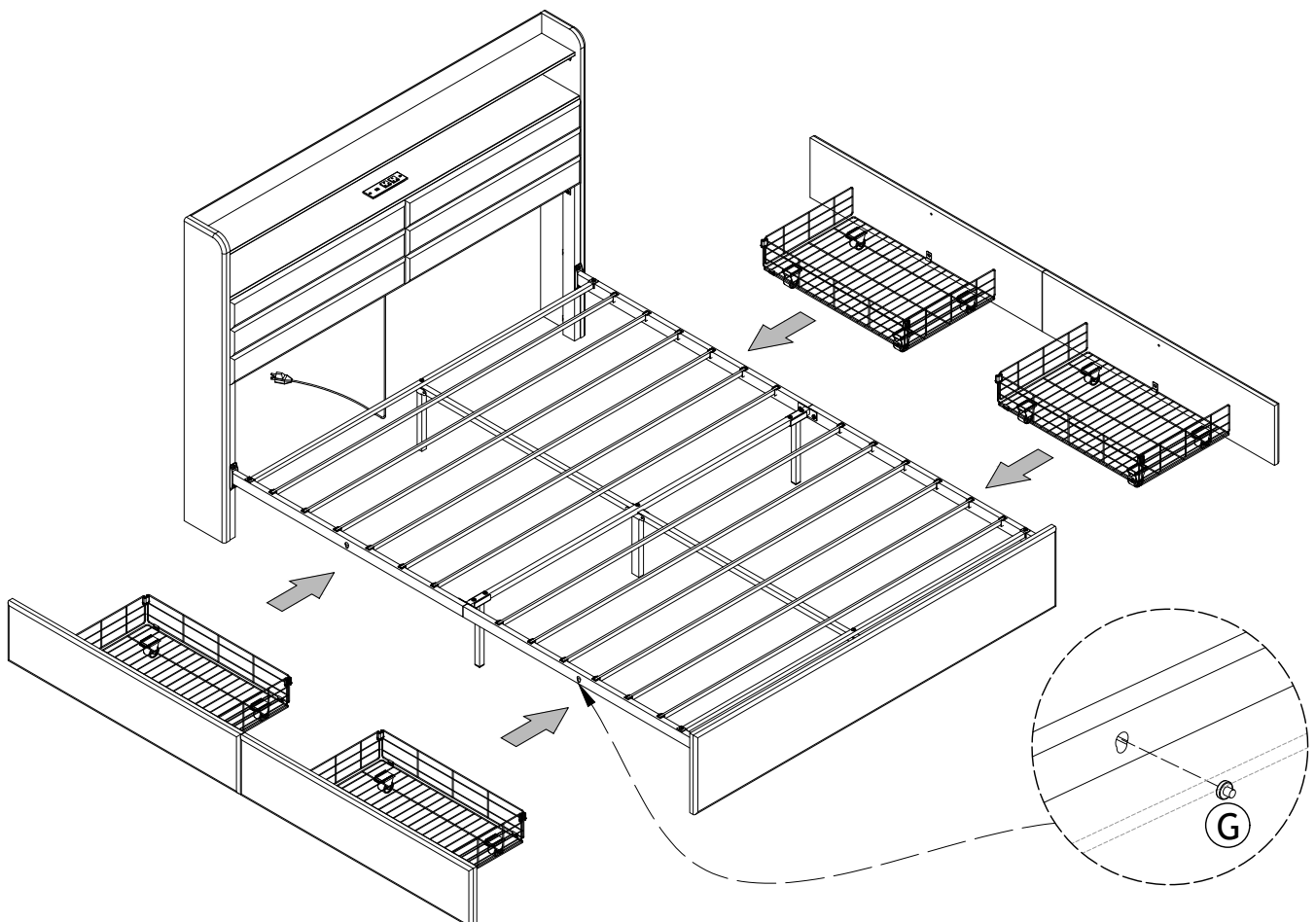


# STEP 22

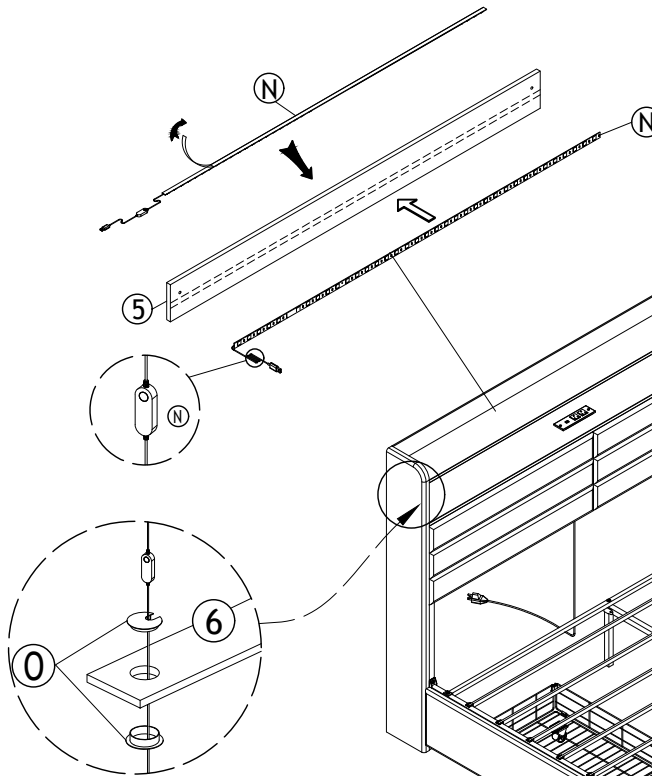
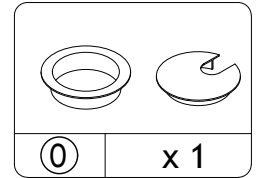
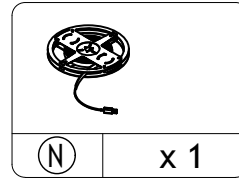


# x 4

# STEP 23



# STEP 24



Stick LED strip(N) underneath board(5),  
attach the LED strip to the edges.

The LED switch is free to put onto or  
hidden underneath the board (6).

