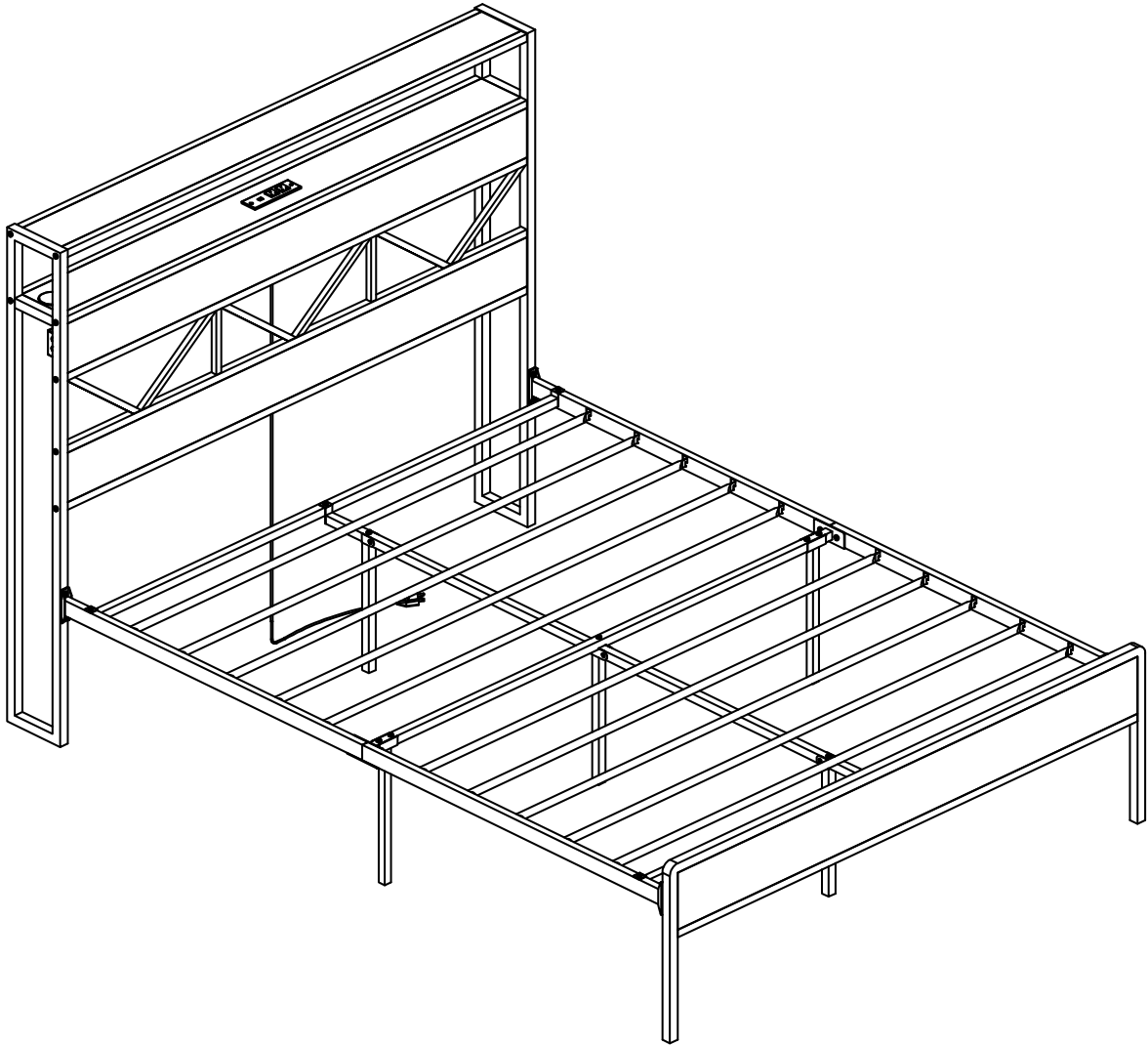

J3L111BR02/J3L111GR02

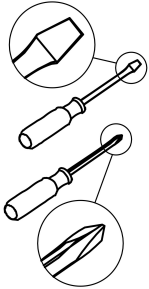


As this item contains many parts, please read the installation instruction carefully before installation . Please use tools properly and carefully. If you have any questions about the product and installation, please contact us.

hosoteservice@gmail.com

Our professional after-sales team will serve you online all day.

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
- ✓ 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.

Helpful Hints

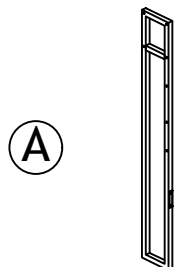
PEOPLE NEEDED FOR ASSEMBLY: 1-2

- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
- Identify, sort and count the parts before attempting assembly.
- Do NOT use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.

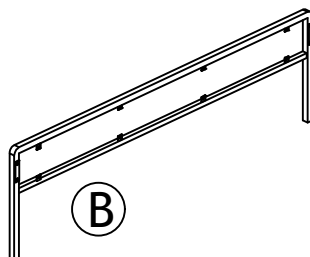


Parts Identification

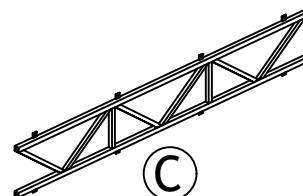
Not actual size



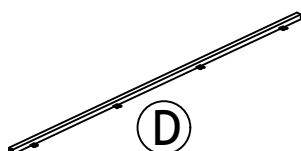
HEADBOARD SIDE FRAME
Q'ty: 2



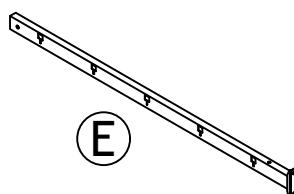
FOOTBOARD FRAME
Q'ty: 1



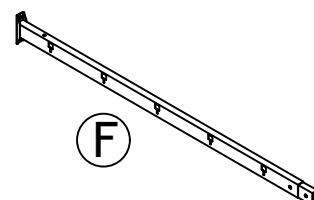
HEADBOARD FRAME
Q'ty: 1



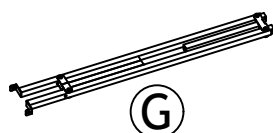
METAL TUBE
Q'ty: 4



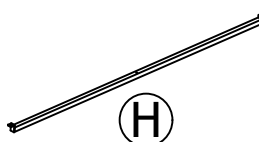
SIDE RAIL-1
Q'ty: 2



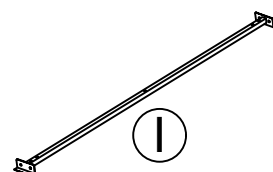
SIDE RAIL-2
Q'ty: 2



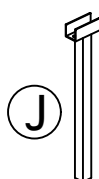
METAL TUBE
Q'ty: 1



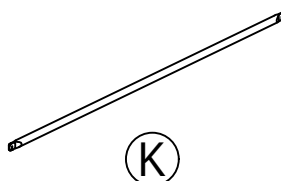
METAL TUBE
Q'ty: 2



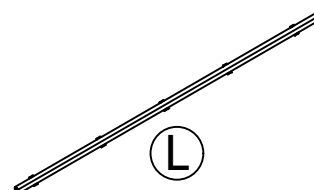
METAL TUBE
Q'ty: 1



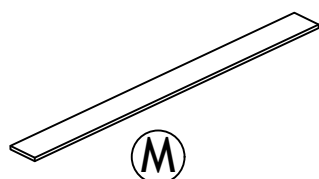
SUPPORT LEG
Q'ty: 2



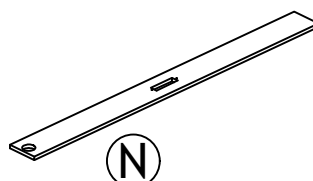
METAL TUBE
Q'ty: 10



METAL TUBE
Q'ty: 1



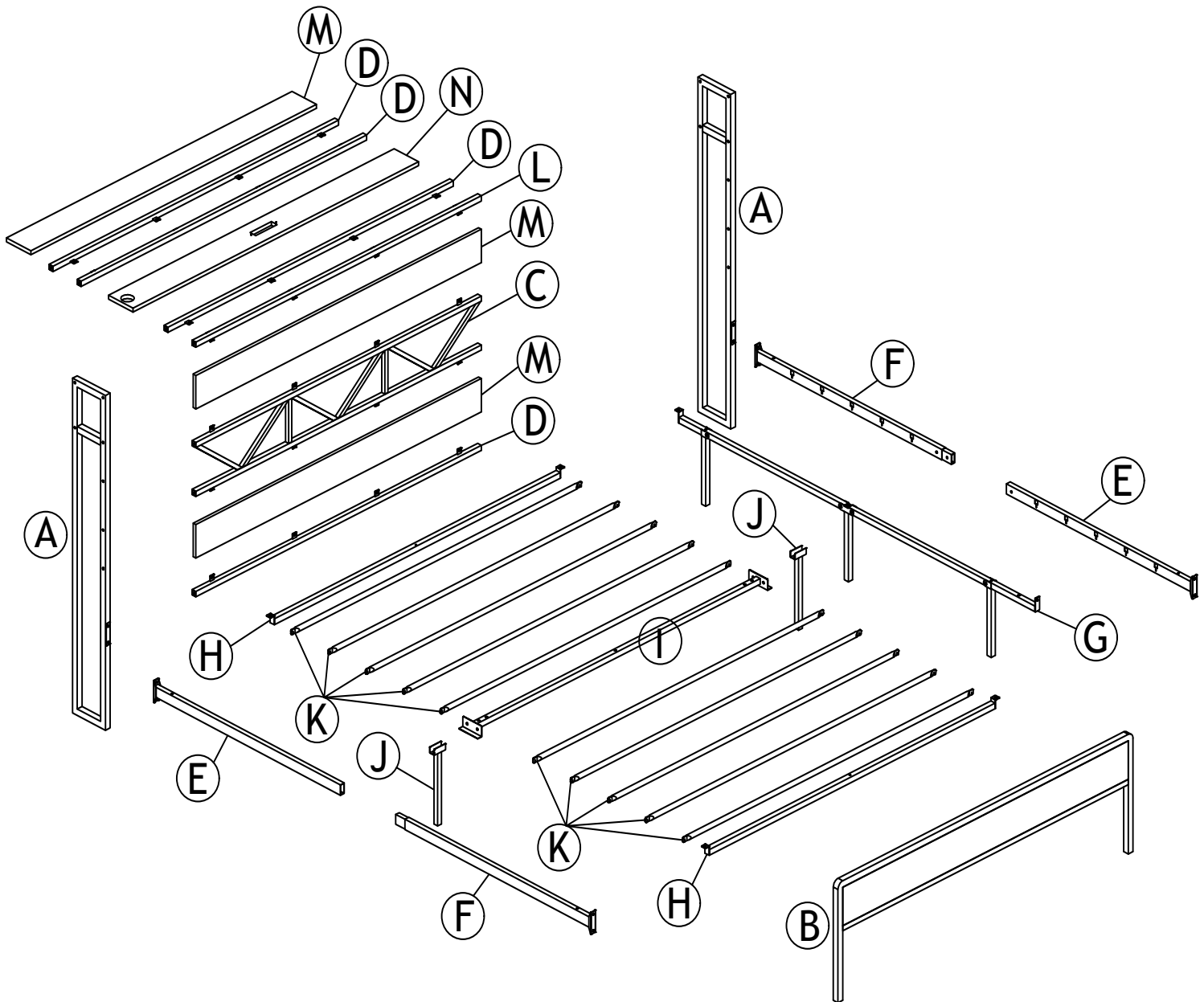
HEADBOARD
Q'ty: 3



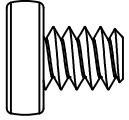
HEADBOARD SHELF
Q'ty: 1

Parts Identification

Not actual size



Hardware List

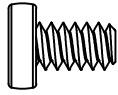


M8 x 13mm

①

x 4

BOLT
spare: 1

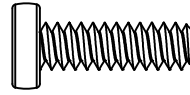


Ø1/4" x 13mm

②

x 42

BOLT
spare: 3

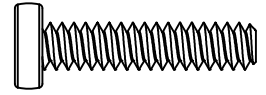


Ø1/4" x 25mm

③

x 4

BOLT
spare: 1

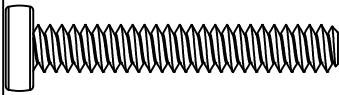


Ø1/4" x 35mm

④

x 2

BOLT
spare: 1



Ø1/4" x 50mm

⑤

x 15

BOLT
spare: 1

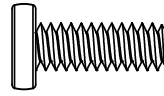


Ø3.5 x 15mm

⑥

x 19

SCREW
spare: 2

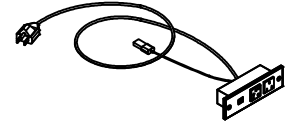


M8 x 20mm

⑦

x 4

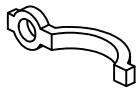
BOLT
spare: 1



⑧

x 1

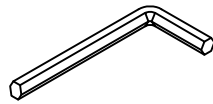
SOCKET



⑨

x 7

LED STRIP CLIP

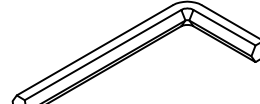


M4

⑩

x 1

ALLEN KEY

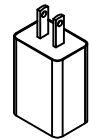


M5

⑪

x 1

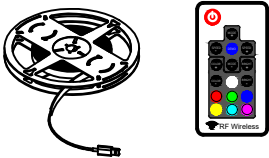
ALLEN KEY



⑫

x 1

USB ADAPTER



⑬

x 1

LED STRIP



⑭

x 5

SMALL CABLE CLIP



⑮

x 5

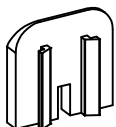
BIG CABLE CLIP



⑯

x 1

CABLE HOLE COVER



⑰

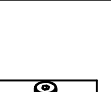
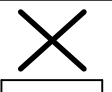
20

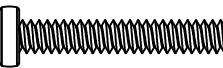
PLASTIC BUCKLE

STEP 1



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





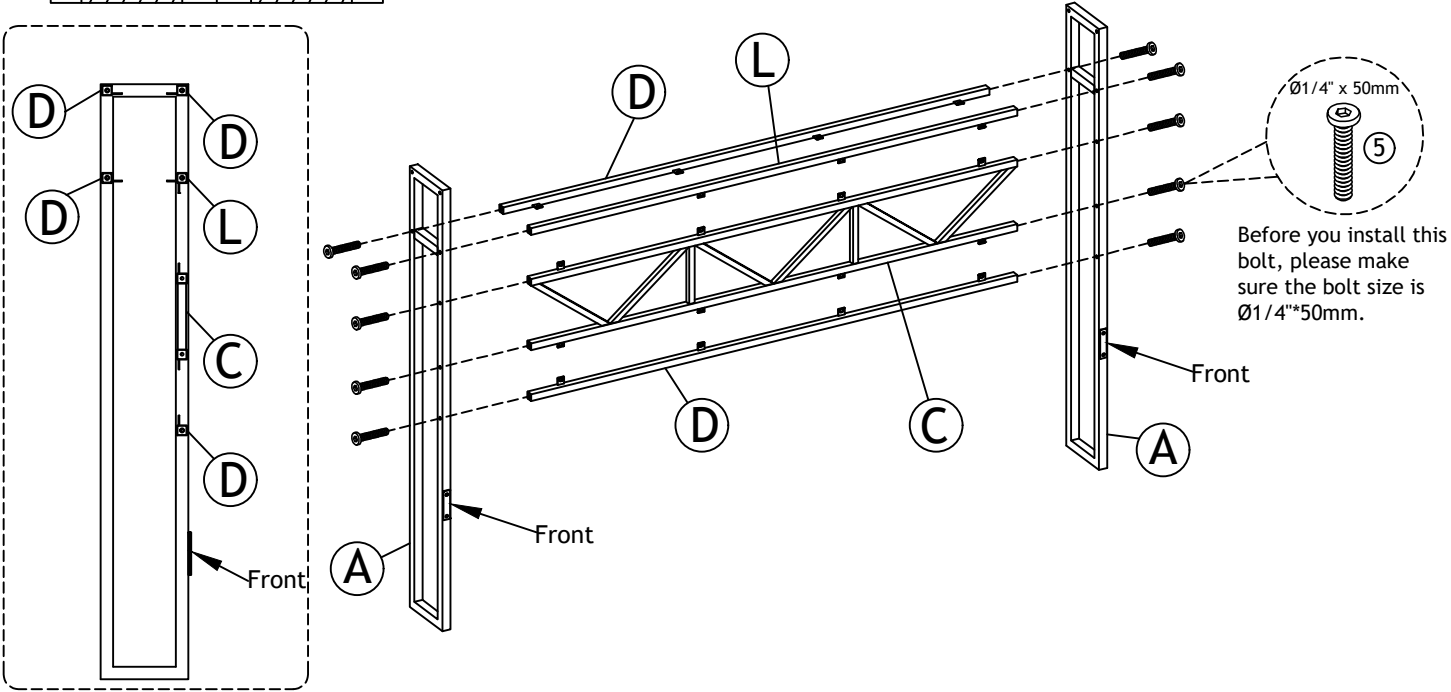
Ø1/4" x 50mm

5	x 10
---	------

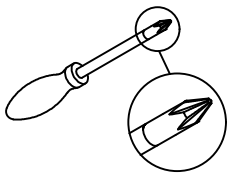


M4

10	x 1
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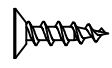


STEP 2



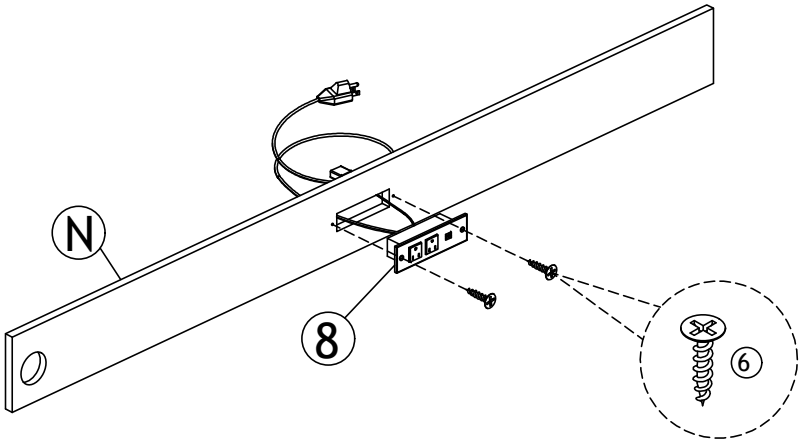


8 x 1



Ø3.5 x 15mm

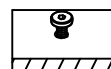
6	x 2
---	-----



STEP 3



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





Ø1/4" x 13mm

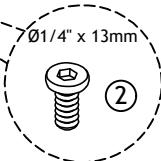
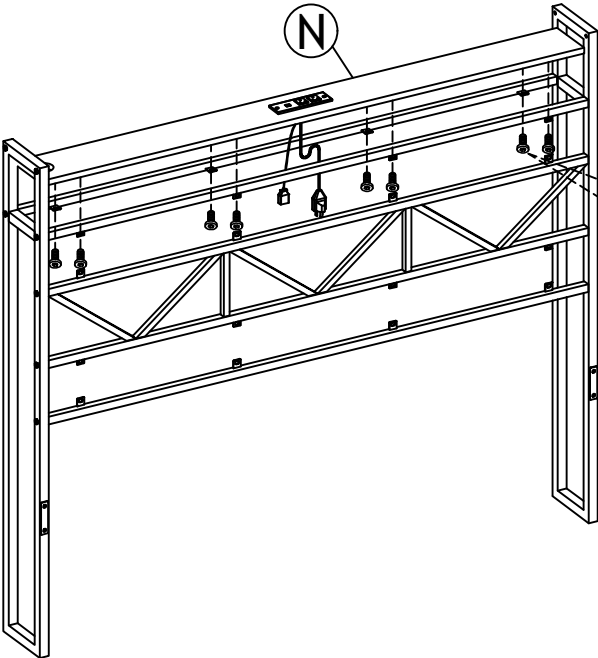
②	x 8
---	-----



M4

⑩	x 1
---	-----

Install board(N) to metal frame with bolt②.

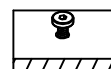


Before you install this bolt, please make sure the bolt size is Ø1/4"*13mm.

STEP 4



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





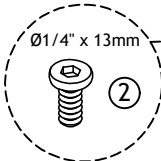
Ø1/4" x 13mm

②	x 8
---	-----

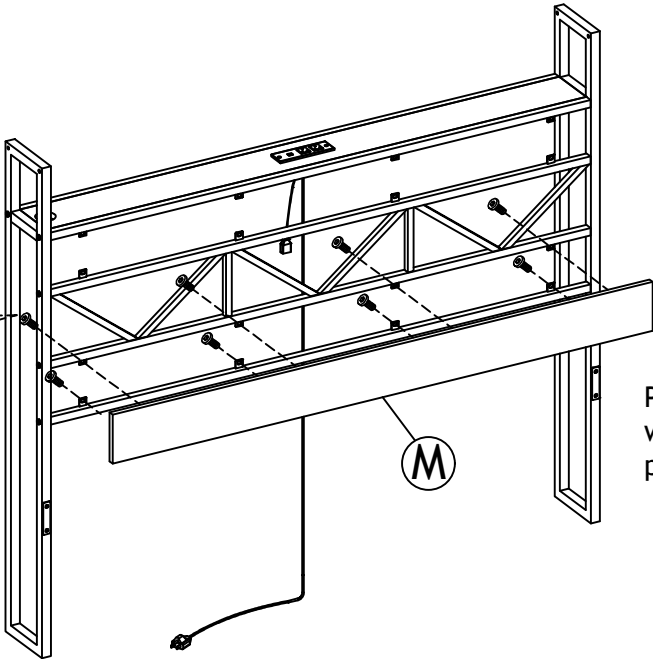


M4

⑩	x 1
---	-----

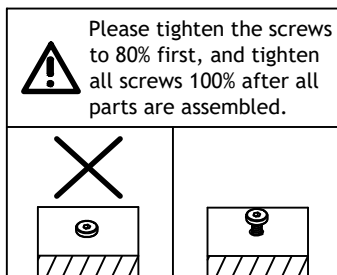


Before you install this bolt, please make sure the bolt size is Ø1/4"*13mm.

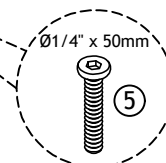
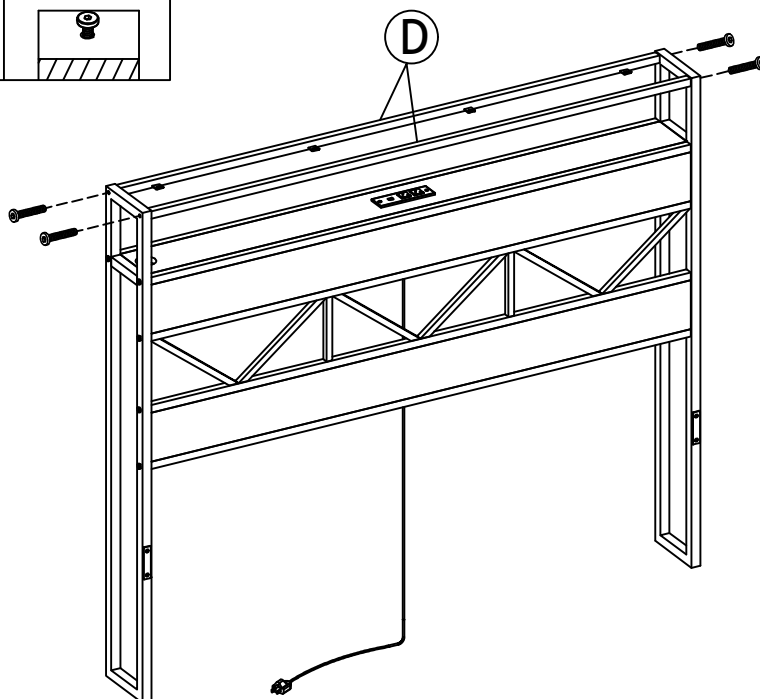
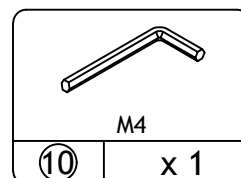
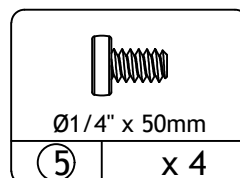


Please install the board ④ without LED STRIP at this position.

STEP 5

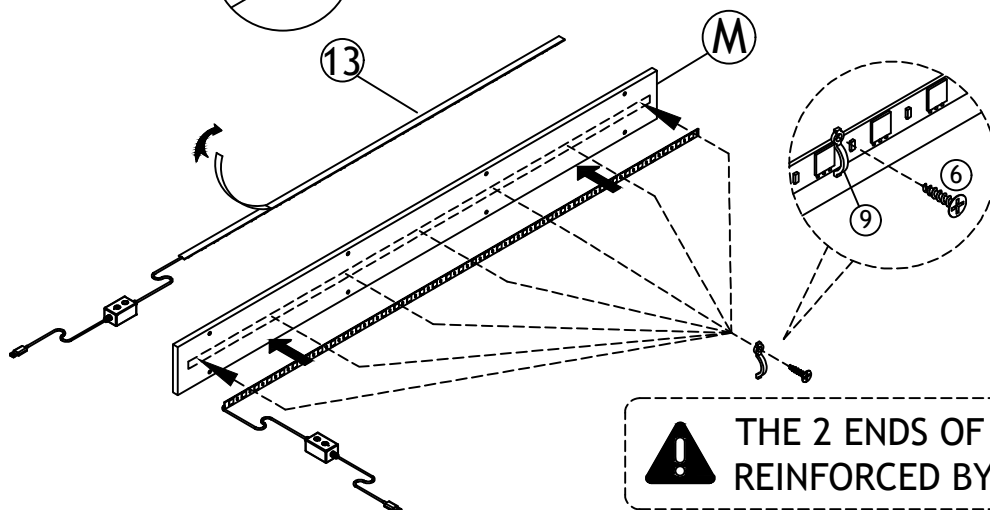
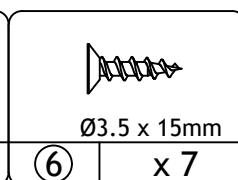
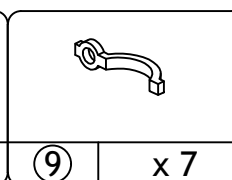
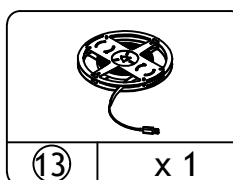
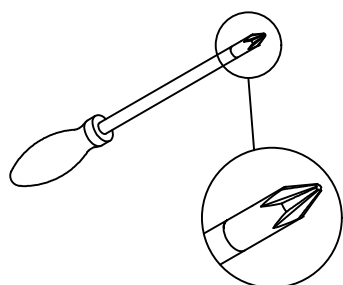


Install metal tube(D) with bolt⑤.



Before you install this bolt, please make sure the bolt size is Ø1/4"×50mm.

STEP 6



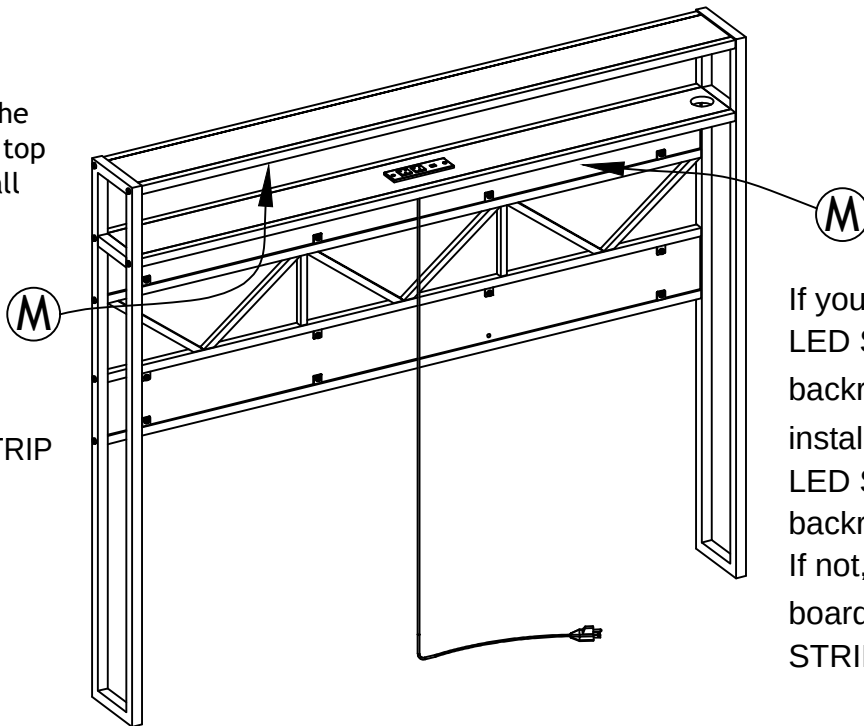
THE 2 ENDS OF LED STRIP MUST TO BE REINFORCED BY LED STRIP CLIPS⑨.

Stick LED strip ⑬ underneath board ①, then put the clips ⑨ on LED strip and fasten it with screws ⑥ to reinforce the LED strip. (There are no screw holes on board ①, you can choose suitable positions to fix the LED strip clips with screws)

NOTE: There are 3 board (M), LED STRIP is free to assemble underneath top board (M) or behind upper backrest board (M). The following steps will install the LED STRIP underneath top board (M) by default.

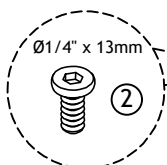
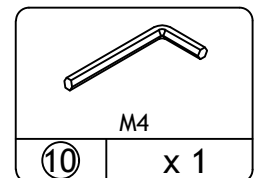
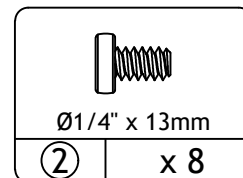
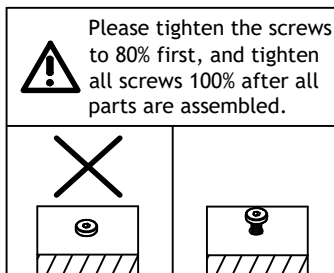
If you want to install the LED STRIP underneath top board (M), please install the board (M) with LED STRIP at this position.

If not, please install the board (M) without LED STRIP at this position.

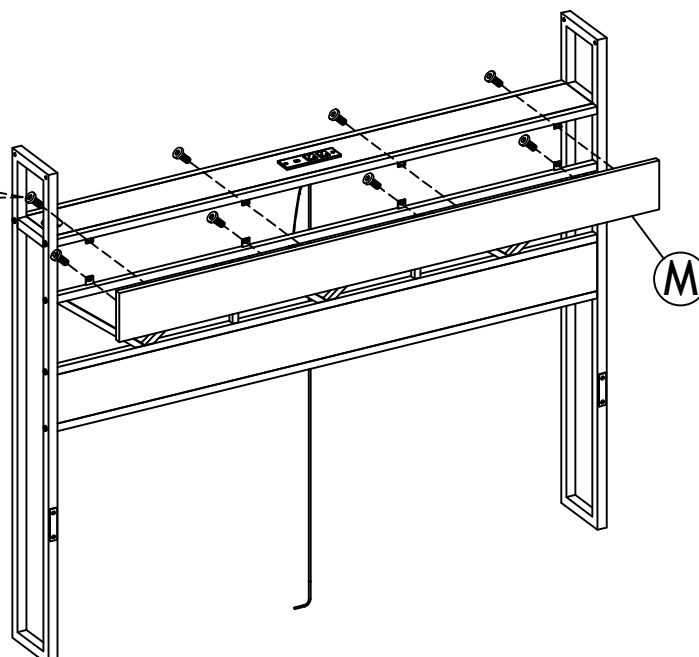


If you want to install the LED STRIP behind upper backrest board (M), please install the board (M) with LED STRIP at this backrest. If not, please install the board (M) without LED STRIP at this position.

STEP 7



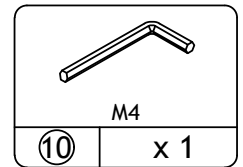
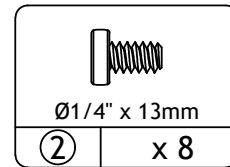
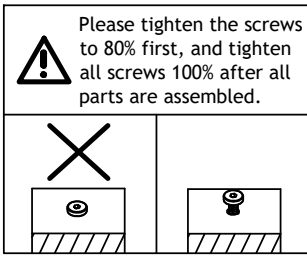
Before you install this bolt, please make sure the bolt size is Ø1/4" x 13mm.



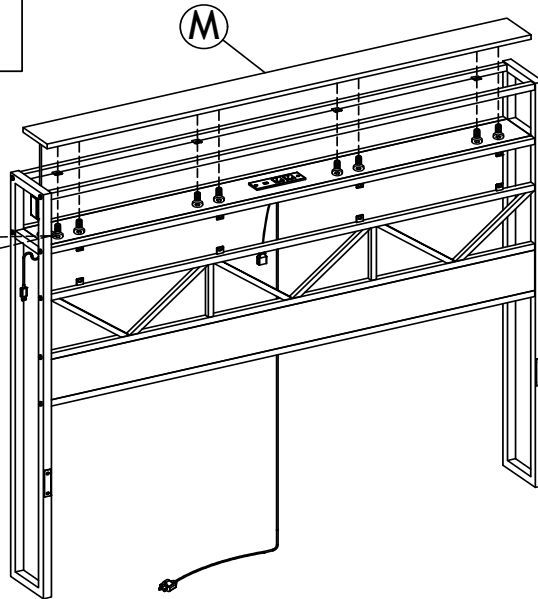
If you want to install the LED STRIP behind upper backrest board (M), please install the board (M) with LED STRIP at this backrest.

If not, please install the board (M) without LED STRIP at this position.

STEP 8

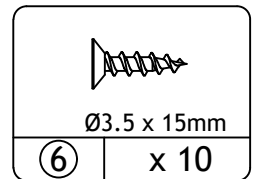
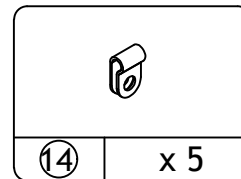
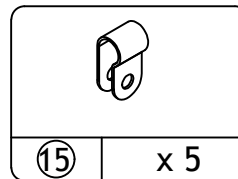
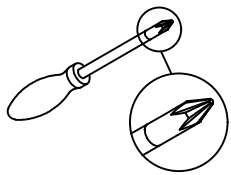


Before you install this bolt, please make sure the bolt size is Ø1/4" x 13mm.

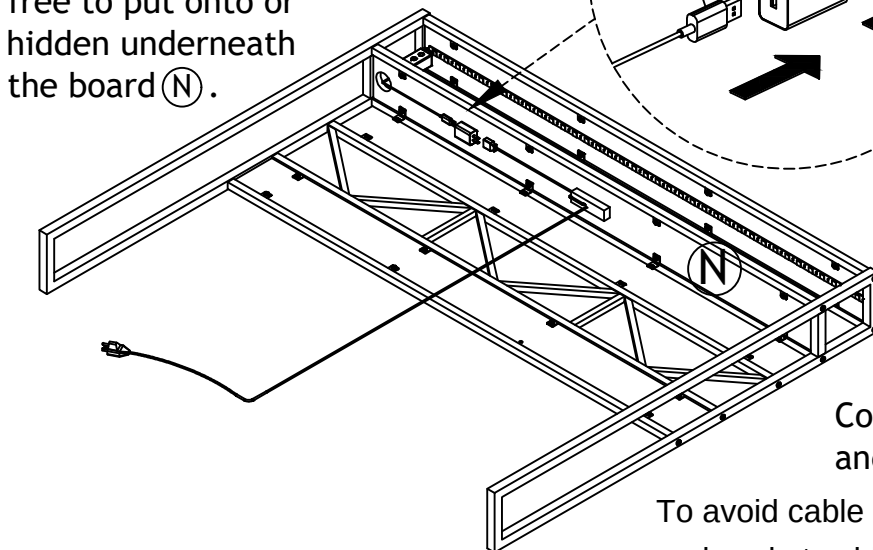
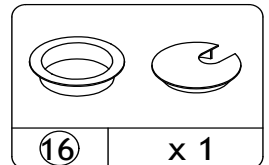
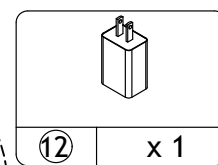


If you want to install the LED STRIP underneath top board (M), please install the board (M) with LED STRIP at this position. If not, please install the board (M) without LED STRIP at this position.

STEP 9



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



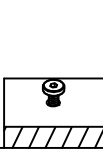
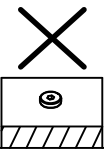
Connect lamp strip usb, usb adapter and socket (8).

To avoid cable clutter, you can clamp the LED STRIP cable and socket cable with cable clip (14) & (15) respectively, and fasten the clips to board (N) with screws (6). (There are no screw holes on board (N), you can choose suitable positions to fix the cable.)

STEP 10



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





Ø1/4" x 13mm

2

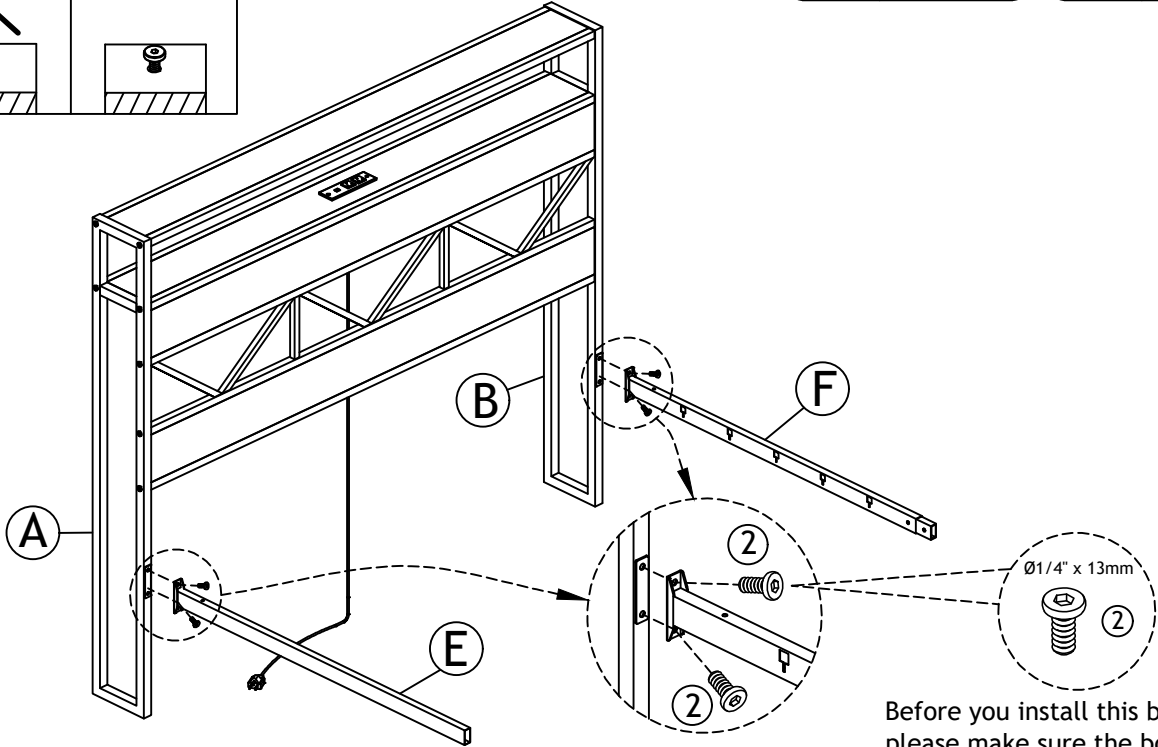
x 4



M4

10

x 1

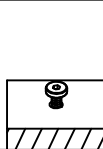
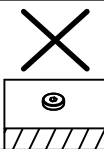


Before you install this bolt, please make sure the bolt size is Ø1/4"*13mm.

STEP 11



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





M8 x 20mm

7

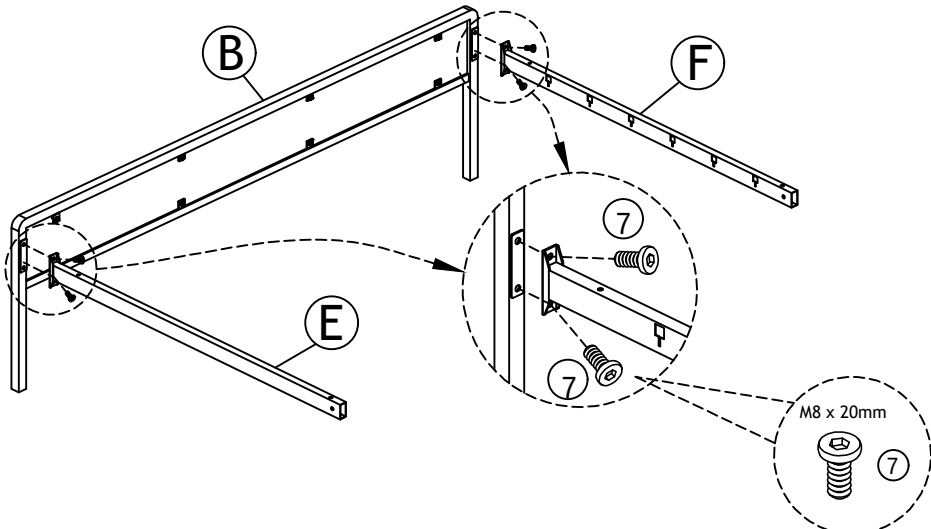
x 4



M4

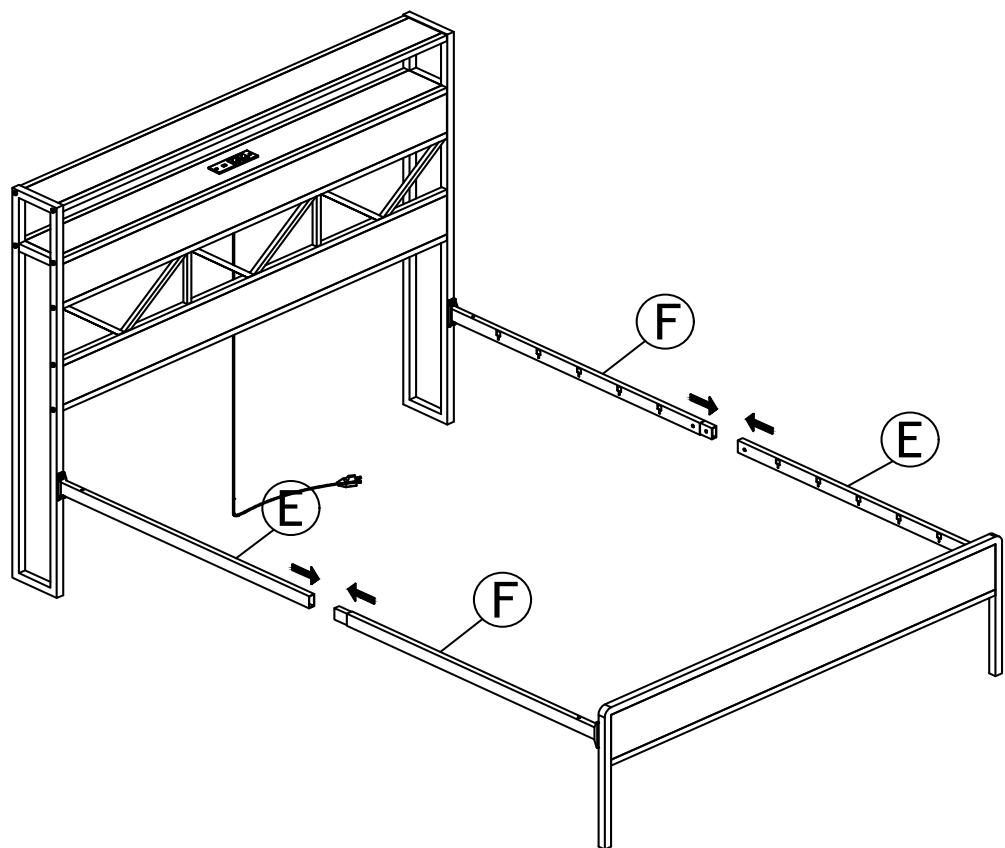
11

x 1



Before you install this bolt, please make sure the bolt size is M8*20mm.

STEP 12



STEP 13



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





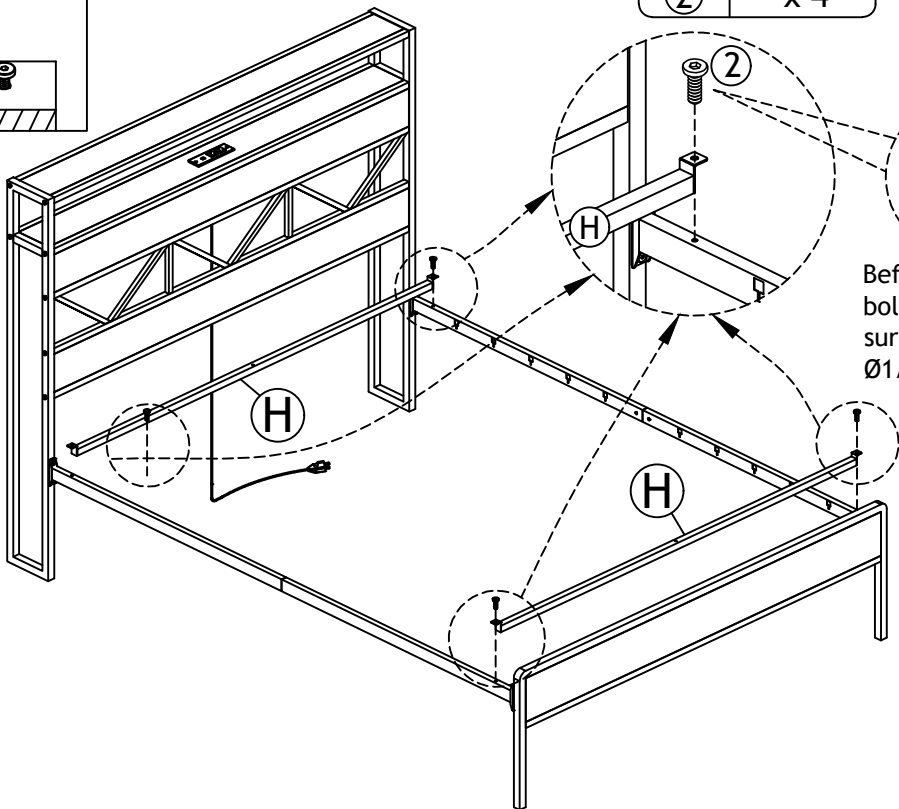
Ø1/4" x 13mm

2	x 4
---	-----



M4

10	x 1
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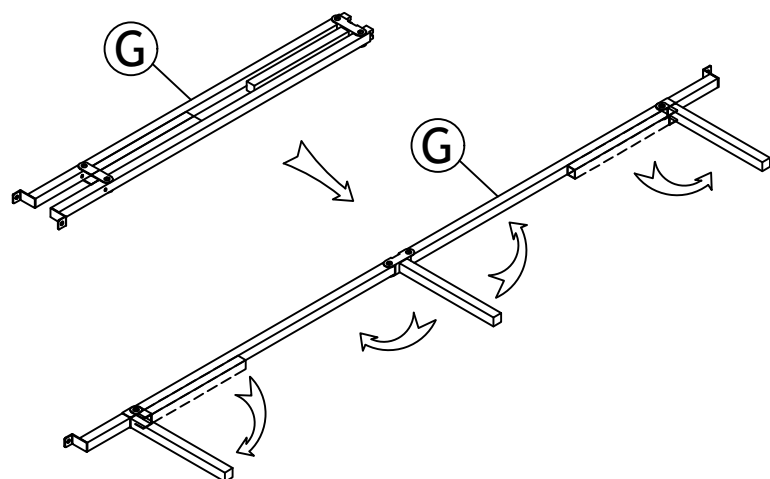


Ø1/4" x 13mm

2	x 4
---	-----

Before you install this bolt, please make sure the bolt size is Ø1/4"×13mm.

STEP 14



Expand the folded portion

STEP 15



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





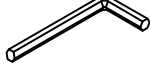
Ø1/4" x 35mm

4	x2
---	----



Ø1/4" x 13mm

2	x 2
---	-----



M4

10	x 1
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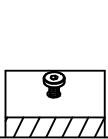
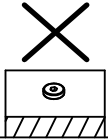
Before you install this bolt, please make sure the bolt size is Ø1/4"*13mm.

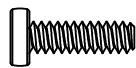
Before you install this bolt, please make sure the bolt size is Ø1/4"*35mm.

STEP 16



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





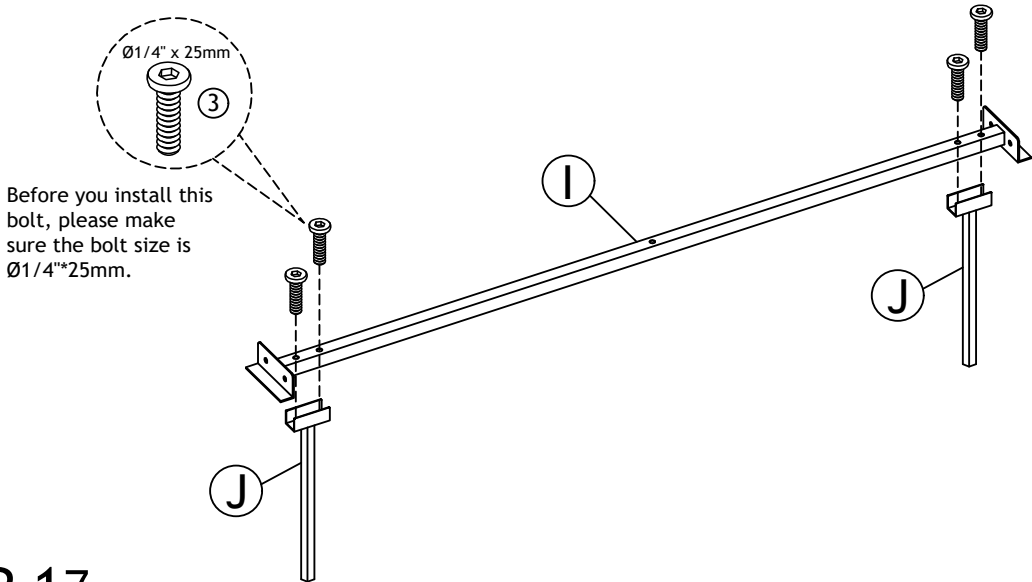
Ø1/4" x 25mm

③	x 4
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M4

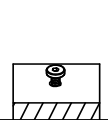
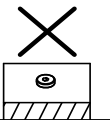
⑩	x 1
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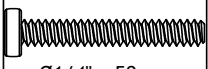


STEP 17



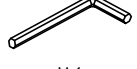
Please tighten the screws to 80% first, and tighten all screws 100% after all parts are assembled.





Ø1/4" x 50mm

⑤	x 1
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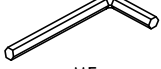
M4

⑩	x 1
---	-----



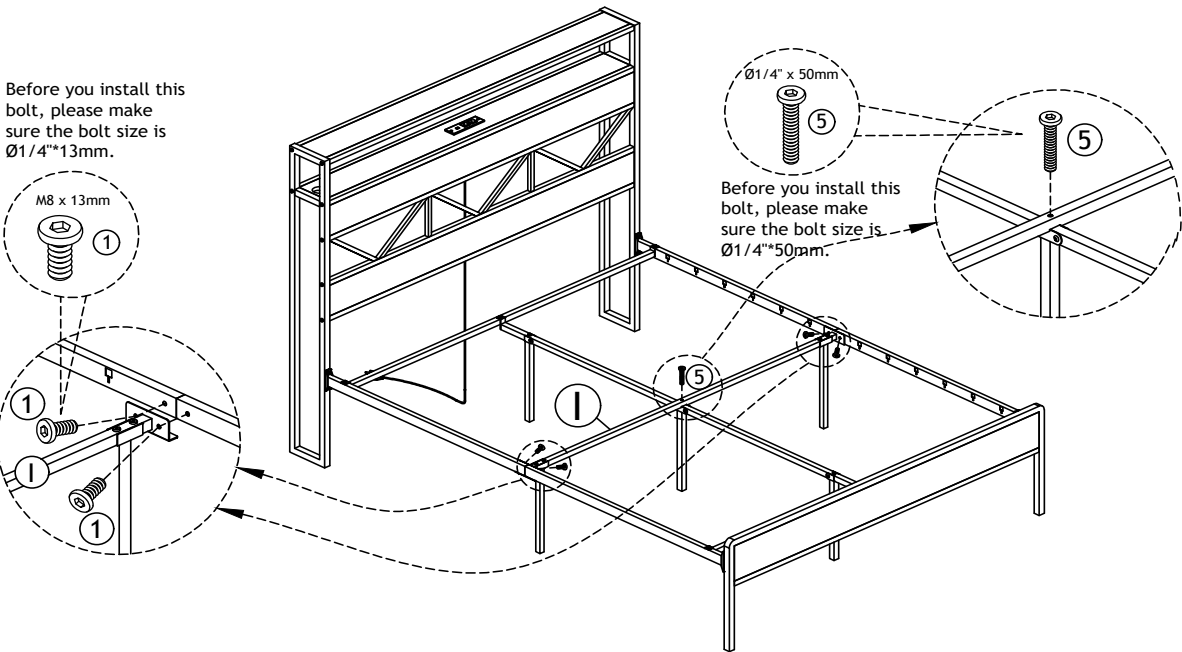
M8 x 13mm

①	x 4
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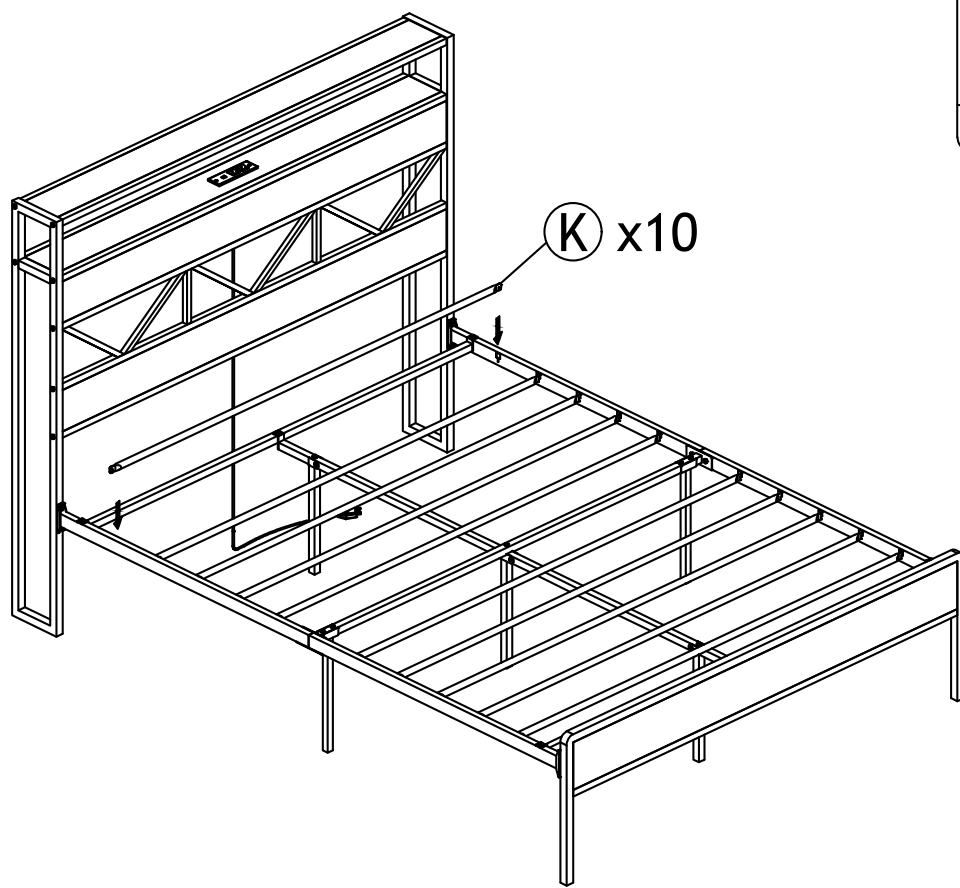


M5

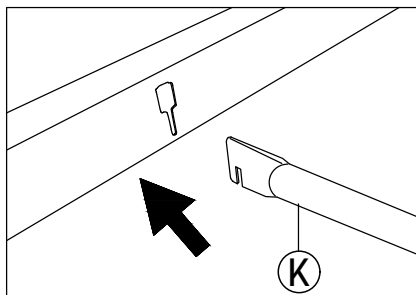
⑪	x 1
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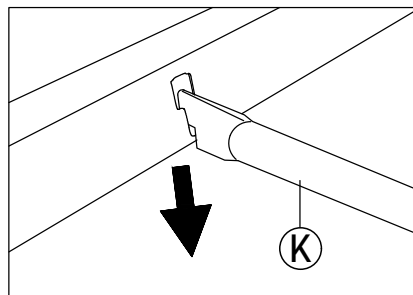
STEP 18



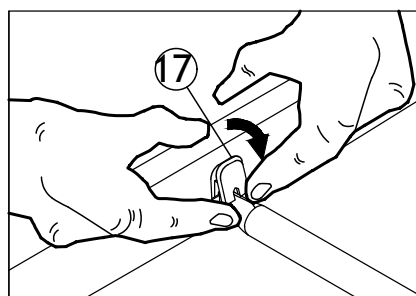
Assemble the slats



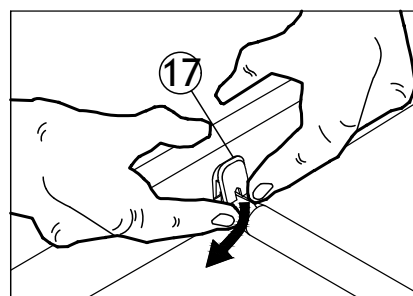
1. Insert slats into the hole on sidebar in the correct orientation.



2. Push the slats into the gaps.



3. Put the plastic clamp (17) into the lower part of hole on 45 degree.



4. Press tight the upper part of clamp to fix its position.