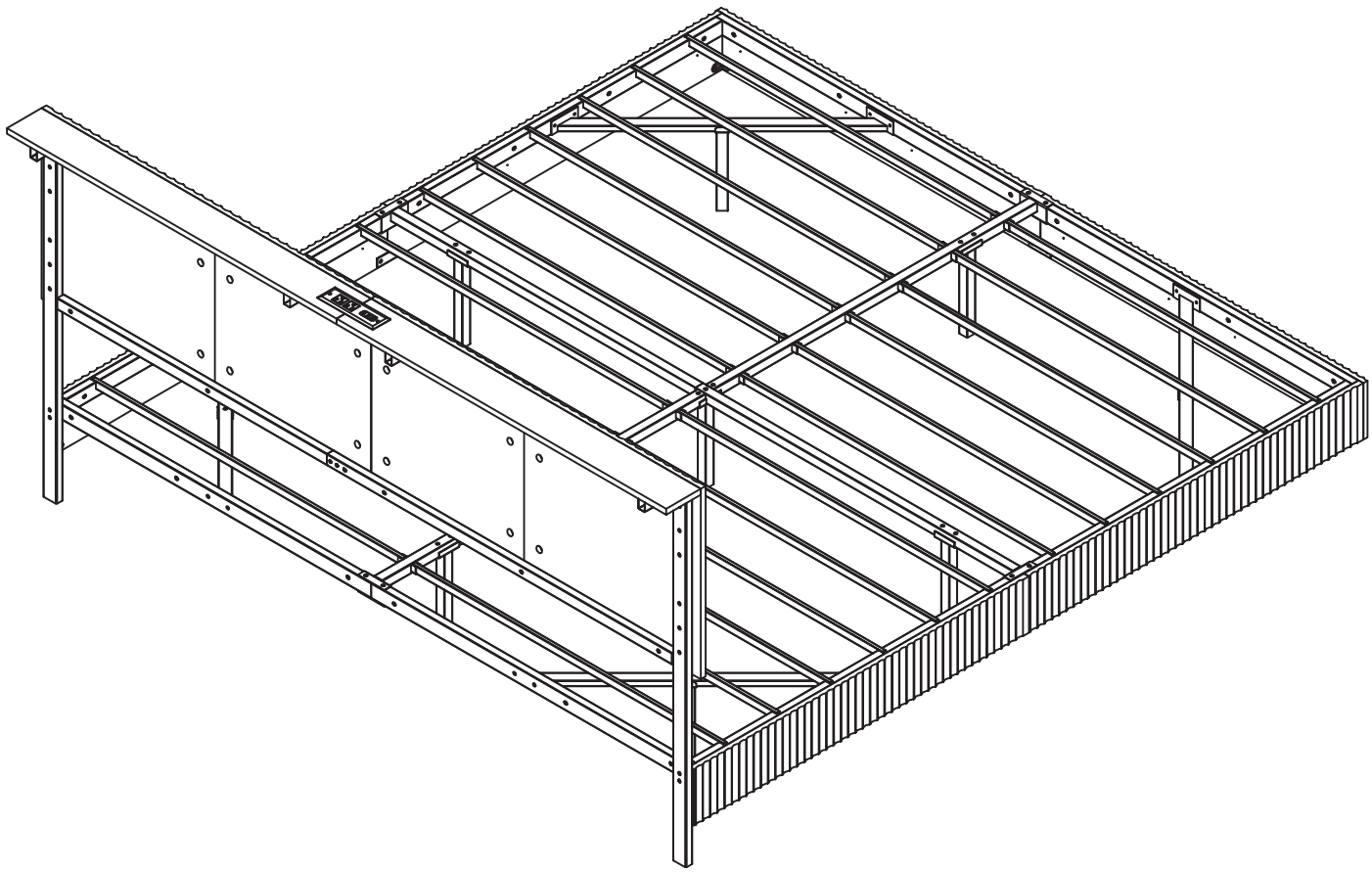
260428

EVERMAGIN

Assembly Instruction

LGR144Q



General Guidelines

- Please read the following instructions carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- This manual may not cover every variation or every assembly step. Please contact us when further information and help are needed.

Notes

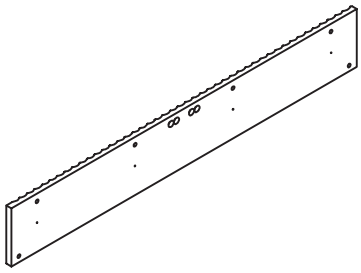
- The product is intended for indoor use only. The product must be assembled and used in accordance with the provisions of the manual. Personal injury and/or damage to the product may occur if product is used outside of their intended purposes and/or if product has been changed/modified from their original design.
- The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- Avoid long-term exposure to humid environments to prevent mildew.
- Keep the product away from heat sources and high temperatures. Do not expose the product to direct sunlight.
- Do not place any hot objects on the surface of the product.
- If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- Please do not stand or sit on the wooden boards.
- Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- Please match the corresponding part and fitting based on the part number in the manual.
- If the part does not match with the fitting, please check the piece as specified in this manual.
- During assembly, first loosely align all screws with the corresponding pre-drilled holes and then tighten the screws one by one.
- Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- If you accidentally spill water or another liquid on the surface, immediately wipe clean with a dry towel.
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
- Please place this item on level, solid ground during use.

Warnings

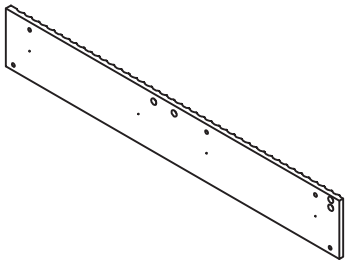
- During assembly, keep all small parts out of the reach of children. It may be fatal if swallowed or inhaled.
- Children should not climb or play on the product in order to avoid tipping over the furniture and causing serious injury.
- To avoid the potential dangers of suffocation, please keep all parts and packaging (film, plastic bags, foam, etc.) away from babies and children.
- Keep sharp objects and corrosive items away from the product to avoid any damage or injury.
- Do not shake or move violently during use to avoid tipping over the product.

Official Page | After-sales | Pinterest | X(Twiter) | YouTube | Facebook | Instagram

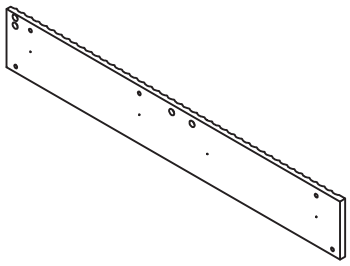
Part list



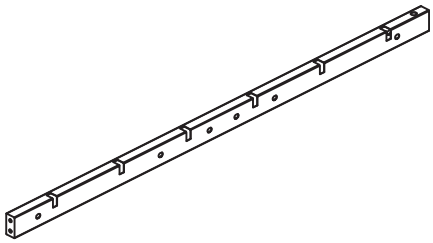
①x4



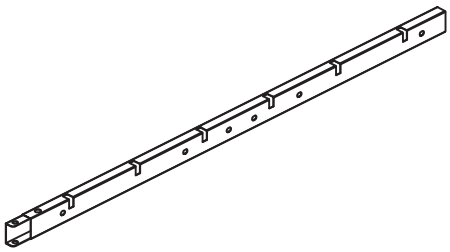
②x1 L



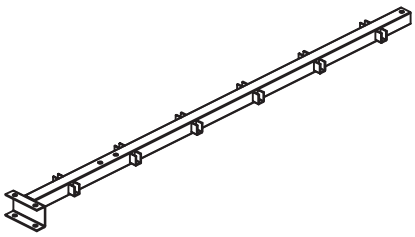
③x1 R



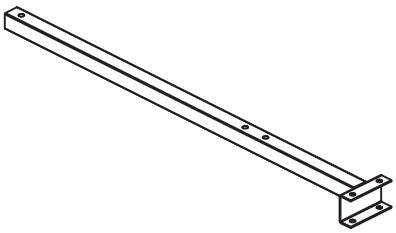
④x2



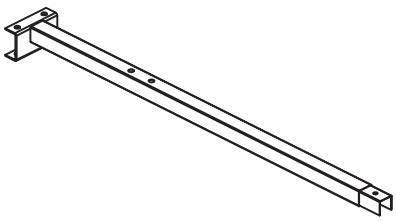
⑤x2



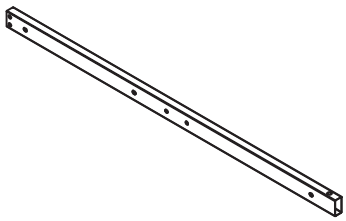
⑥x2



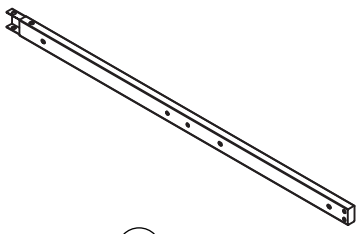
⑦x1



⑧x1



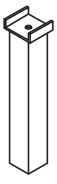
⑨x2



⑩x2



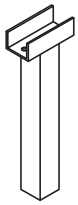
⑪x4



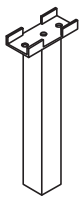
⑫x4

evermagin@yeah.net

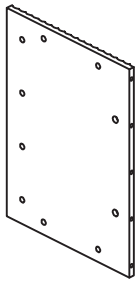
Part list



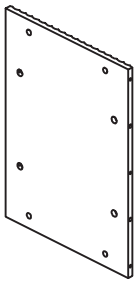
⑬x4



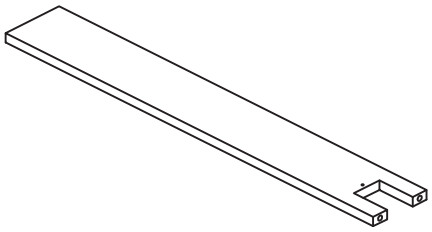
⑭x1



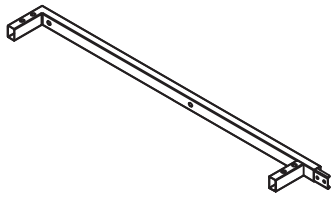
⑮x2



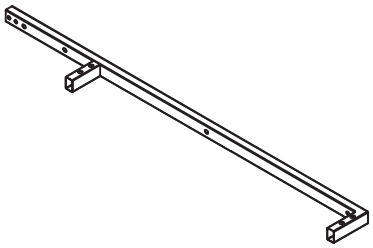
⑯x2



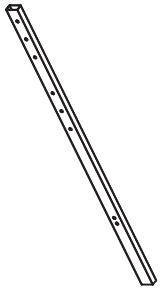
⑰x2



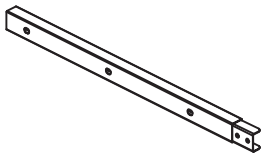
⑱x1



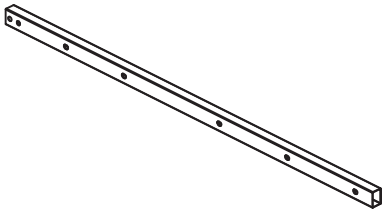
⑲x1



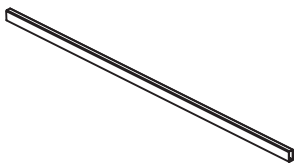
⑳x2



㉑x1

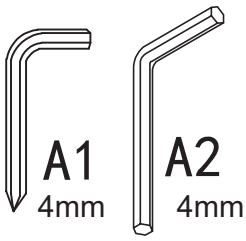


㉒x1



㉓x24

Hardware list

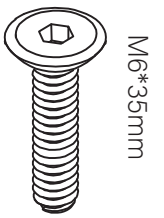


Ⓐx1



Ⓑx8+1

Not for wood.



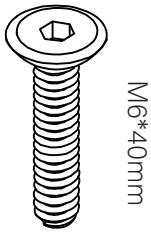
Ⓒx16+2



Ⓓx58+5



Ⓔx18+2



Ⓕx8+1



Ⓖx15+1



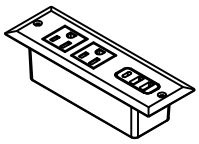
Ⓗx4



Ⓘx3



Ⓙx11+1

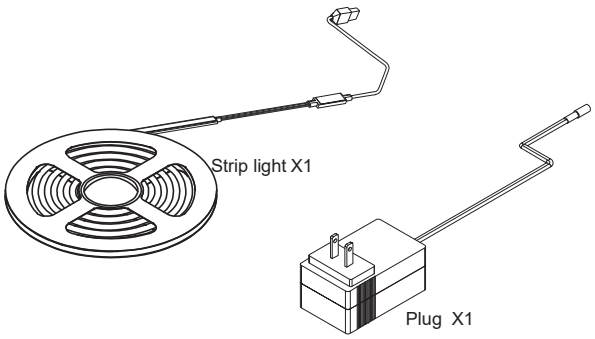


Ⓚx1

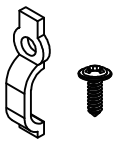


Ⓛx2+1

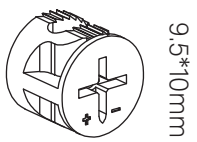




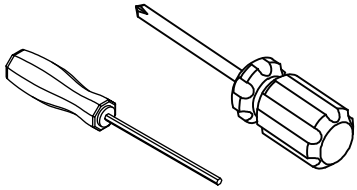
Ⓜx1



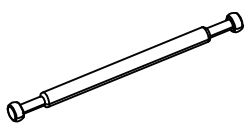
Ⓝx24+6



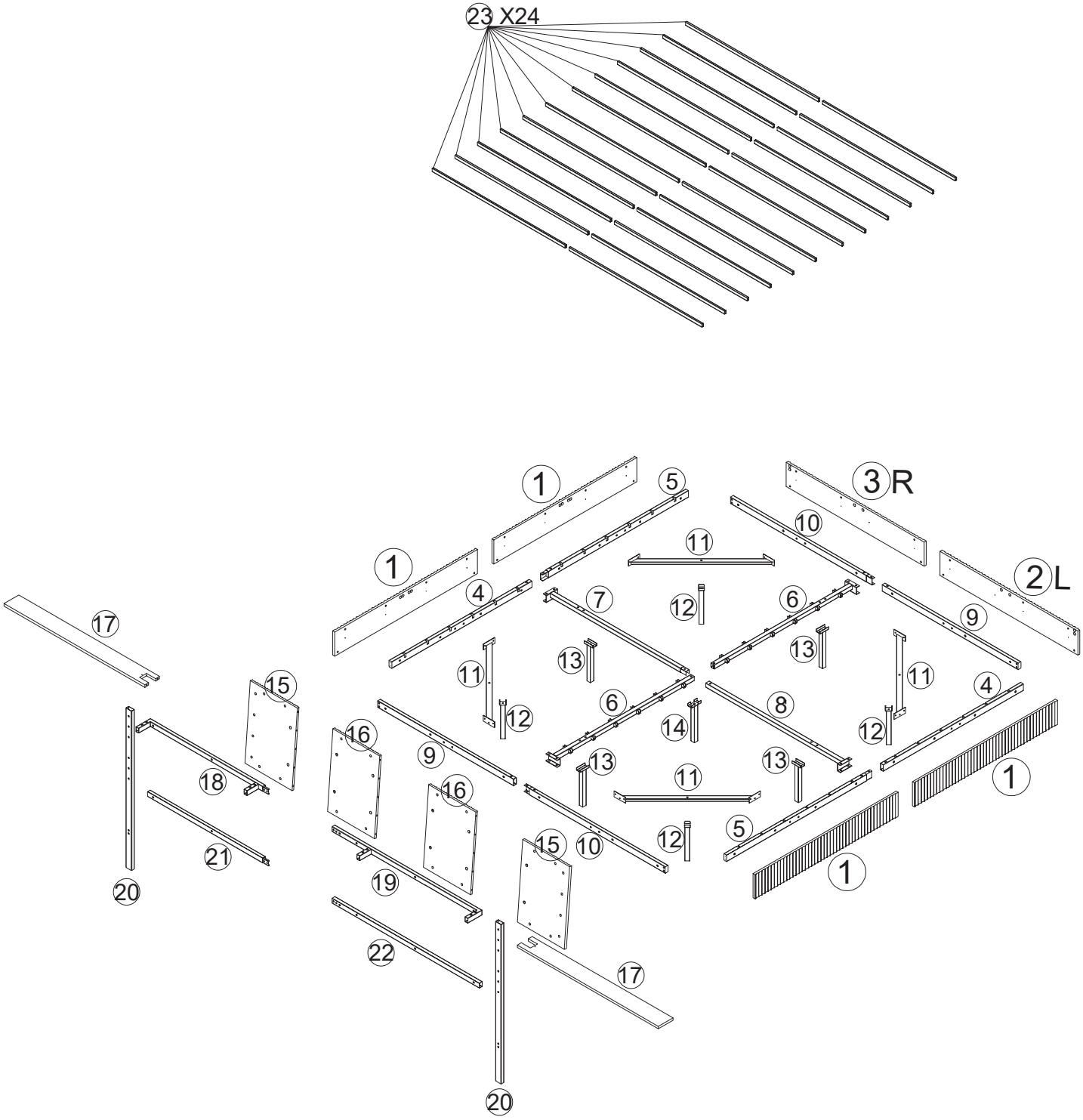
Ⓞx12+2



Ⓠx1

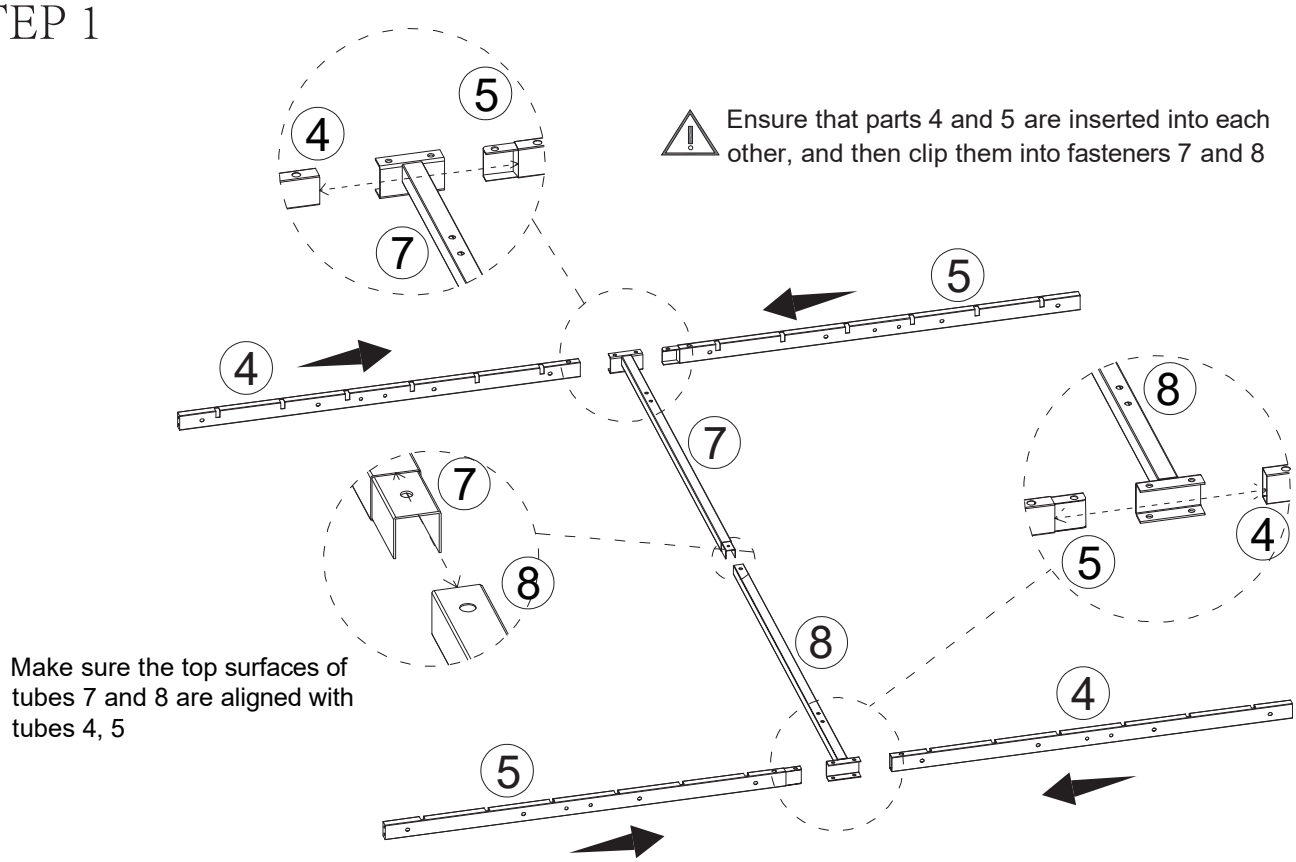


Ⓟx6+1

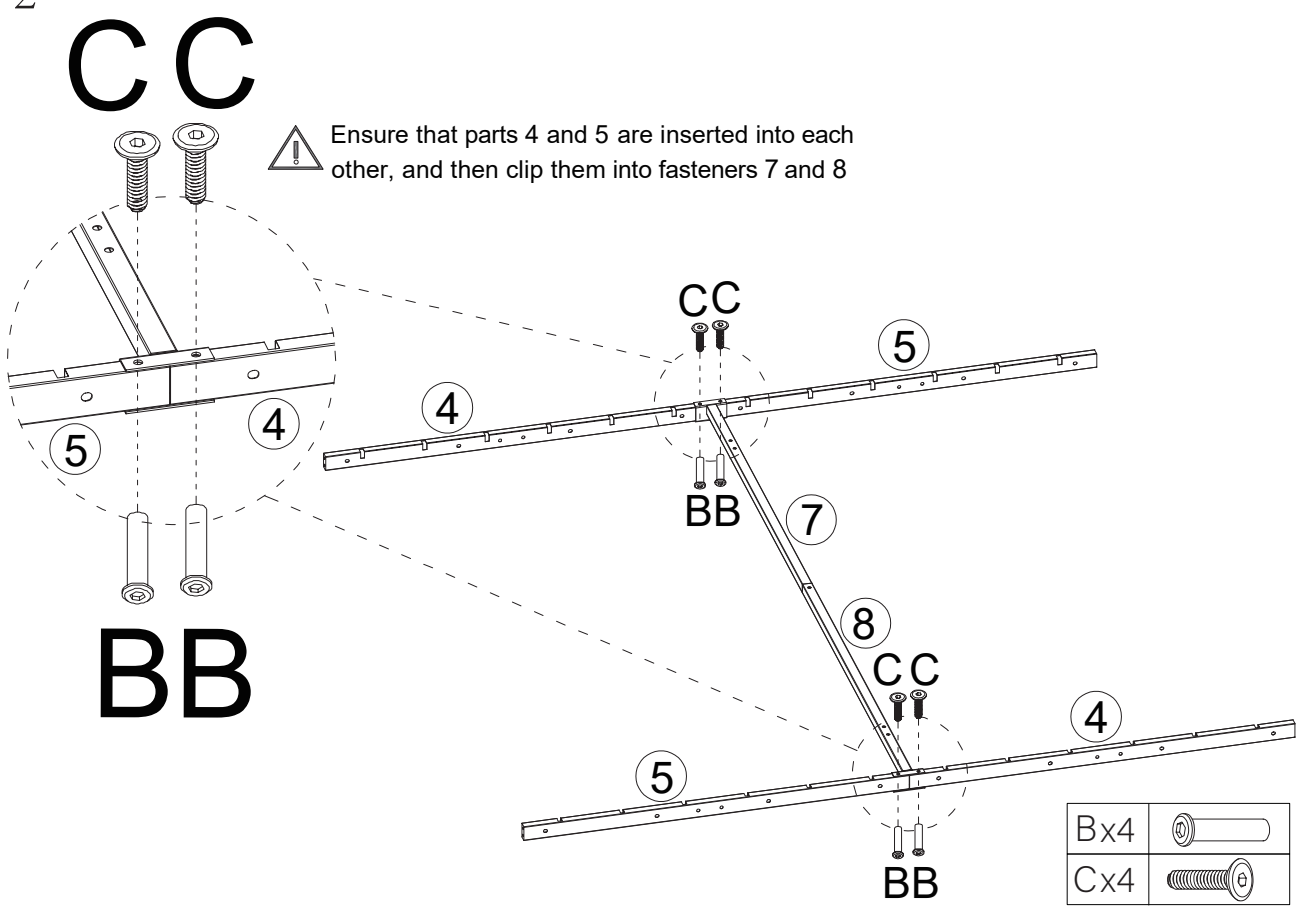


evermagin@yeah.net

STEP 1

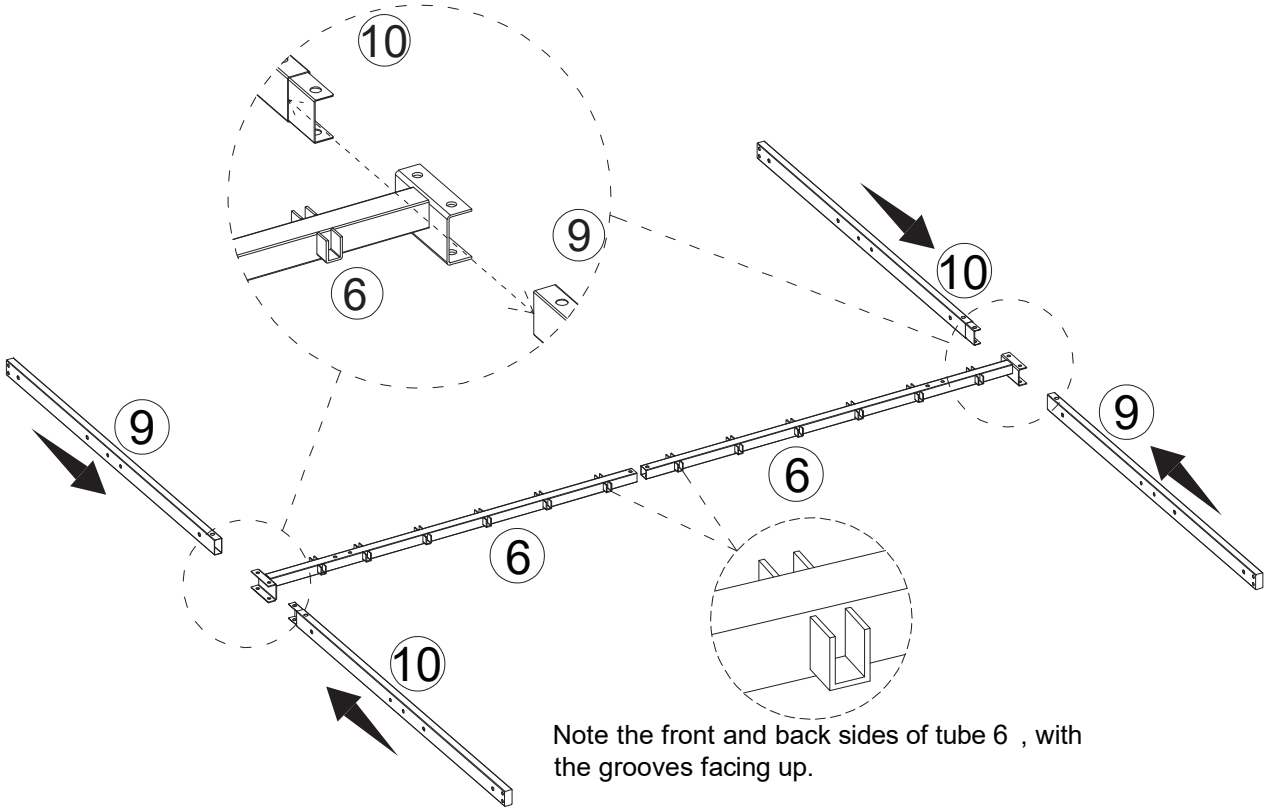

5
4
7
Ensure that parts 4 and 5 are inserted into each other, and then clip them into fasteners 7 and 8
5
4
7
8
4
5
7
8
8
4
5
Make sure the top surfaces of tubes 7 and 8 are aligned with tubes 4, 5
Ensure that parts 4 and 5 are inserted into each other, and then clip them into fasteners 7 and 8

STEP 2


CC
Ensure that parts 4 and 5 are inserted into each other, and then clip them into fasteners 7 and 8
BB
CC
5
4
5
4
BB
7
8
CC
4
5
BB
Bx4
Cx4

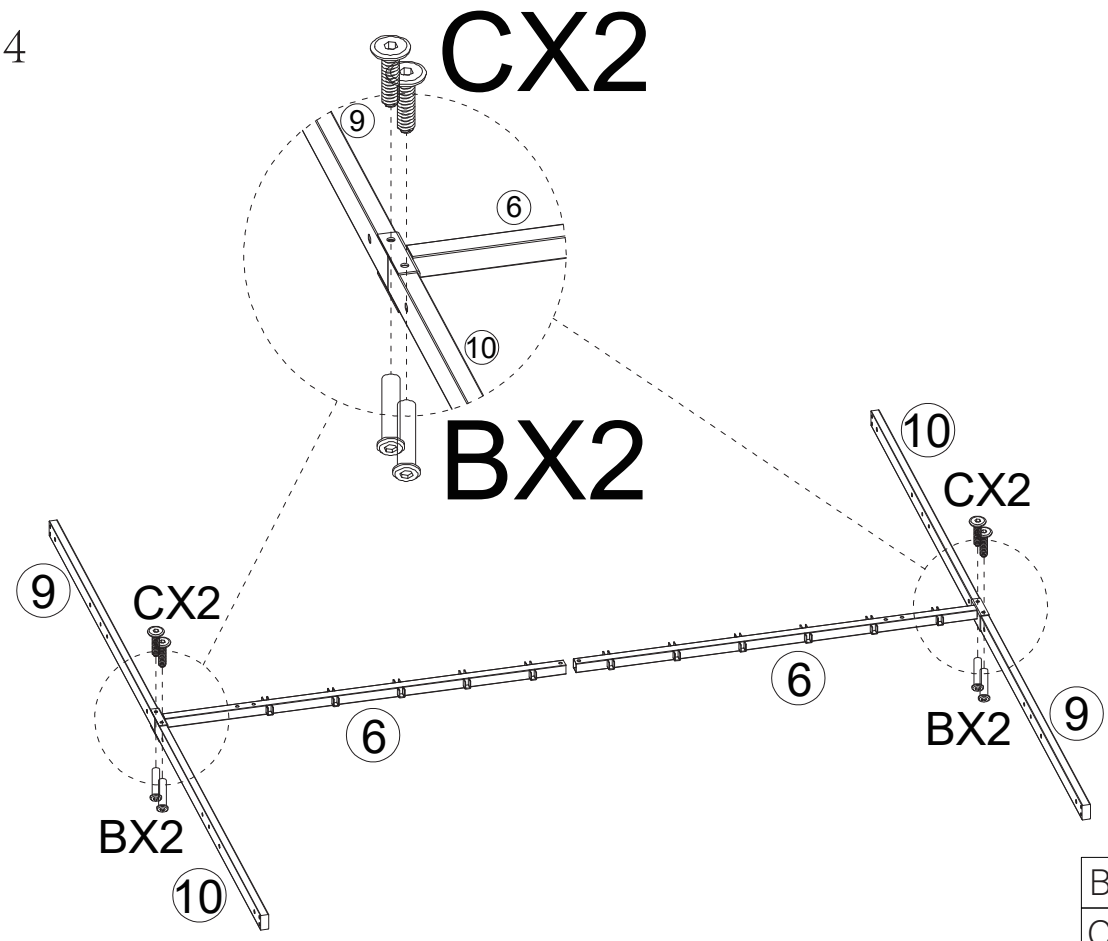
STEP 3

Ensure that parts 9 and 10 are inserted into each other, and then clip them into fasteners 6



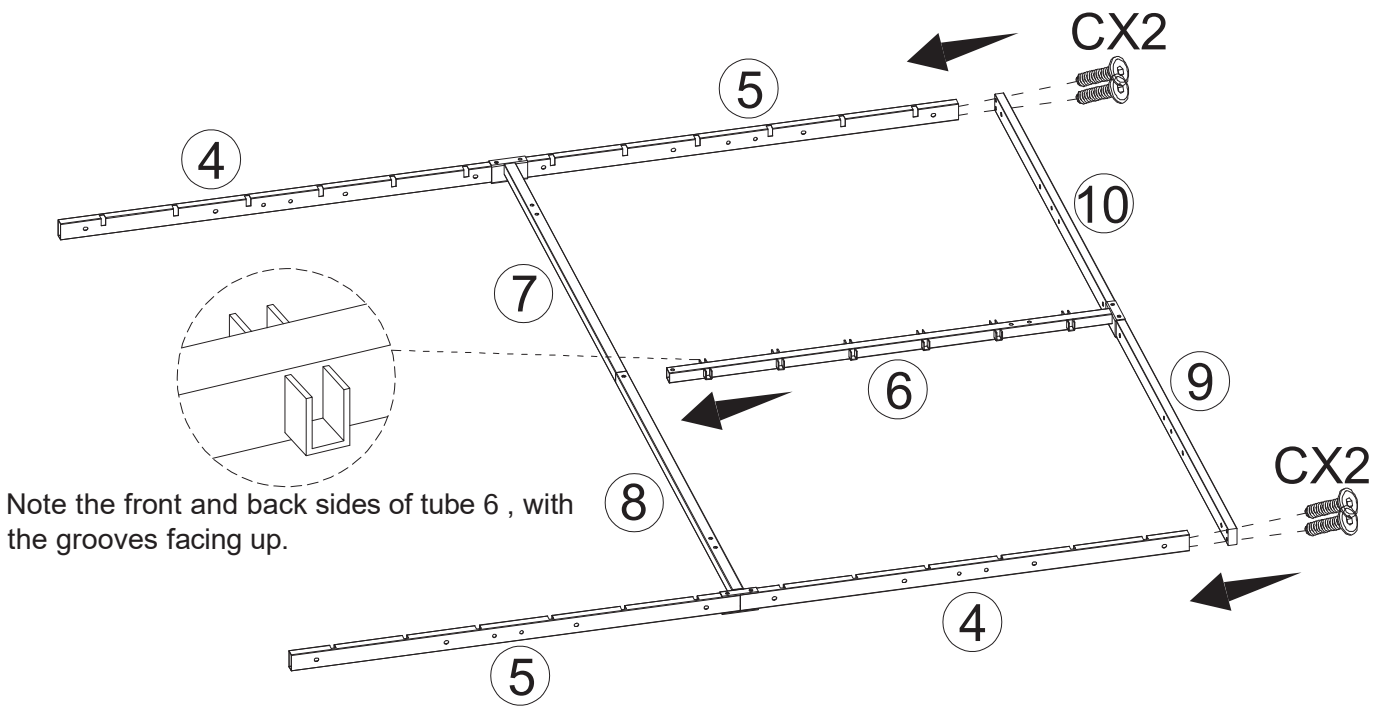
Note the front and back sides of tube 6 , with the grooves facing up.

STEP 4



Bx4	
Cx4	

STEP 5

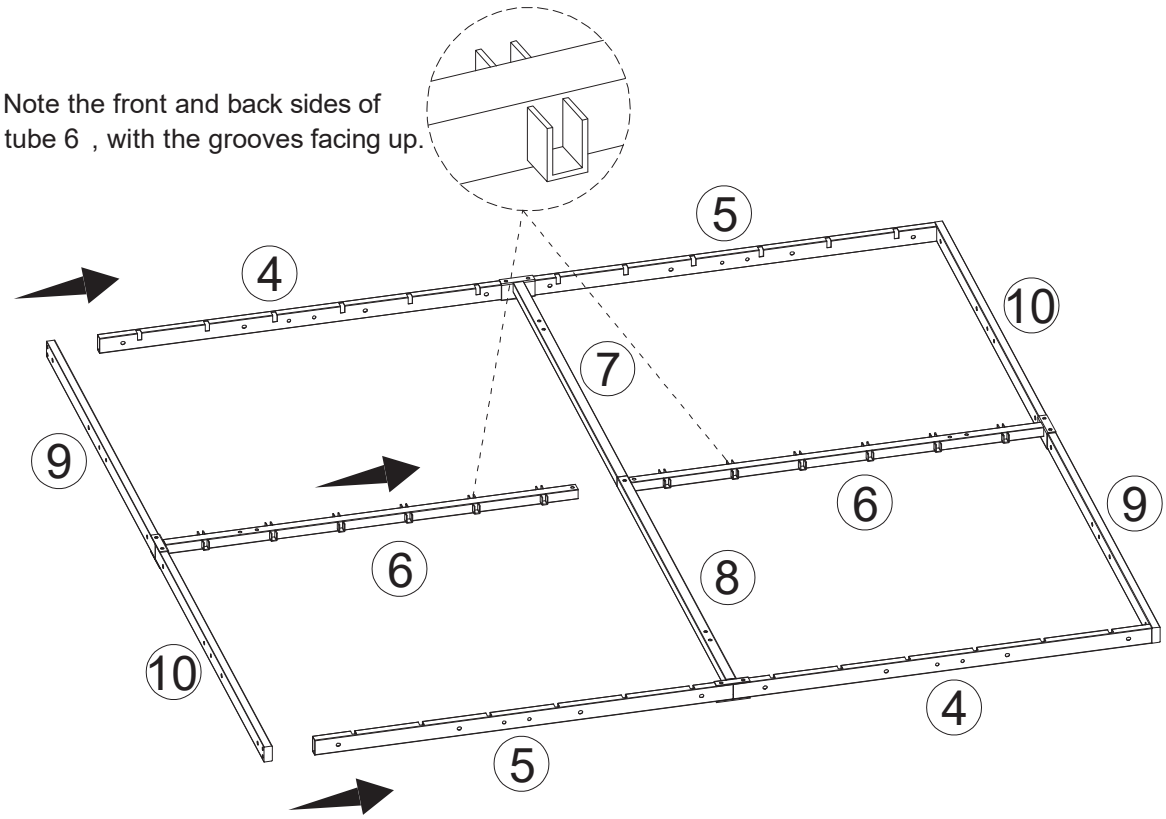


Note the front and back sides of tube 6 , with the grooves facing up.

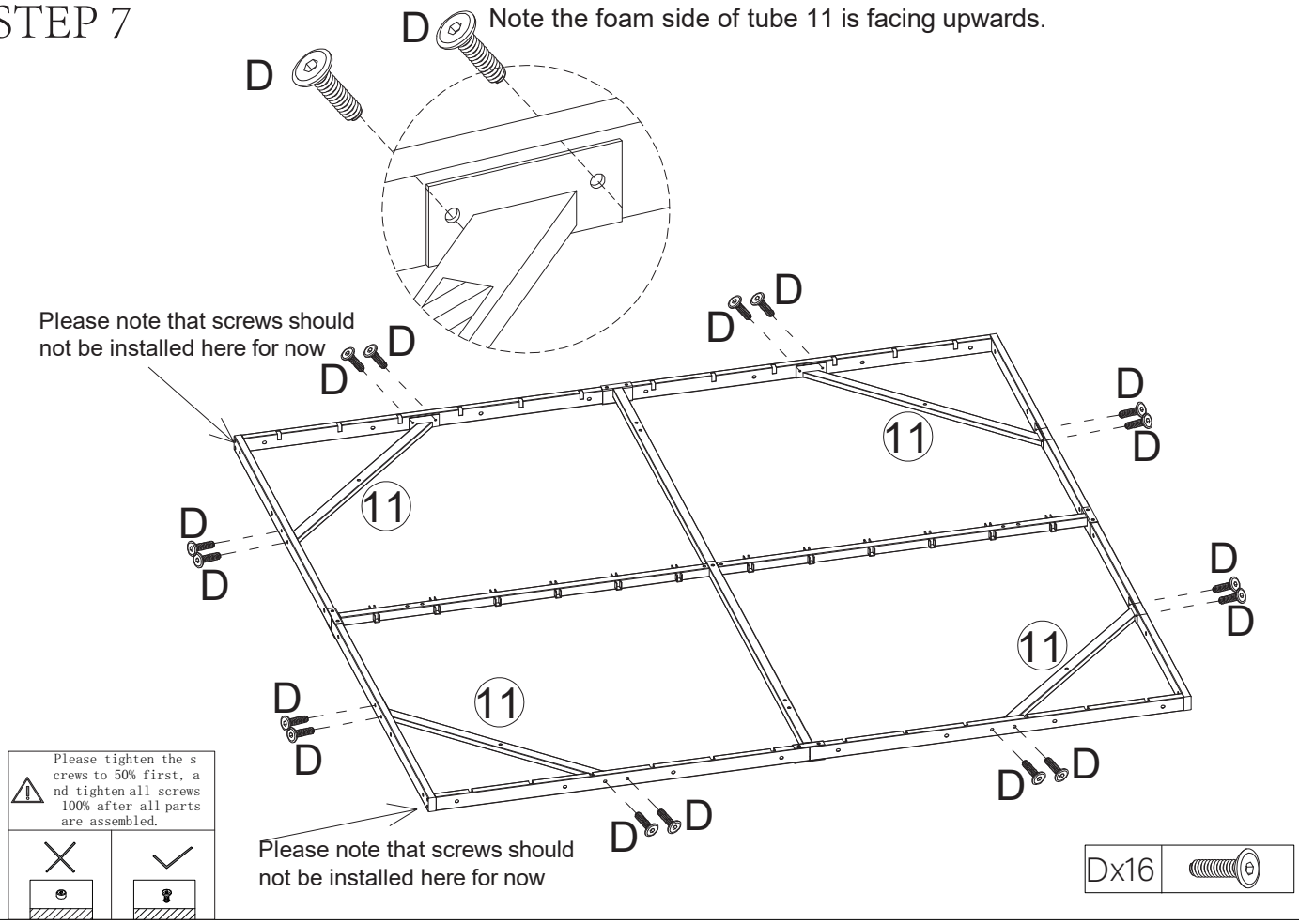
Cx4	

STEP 6

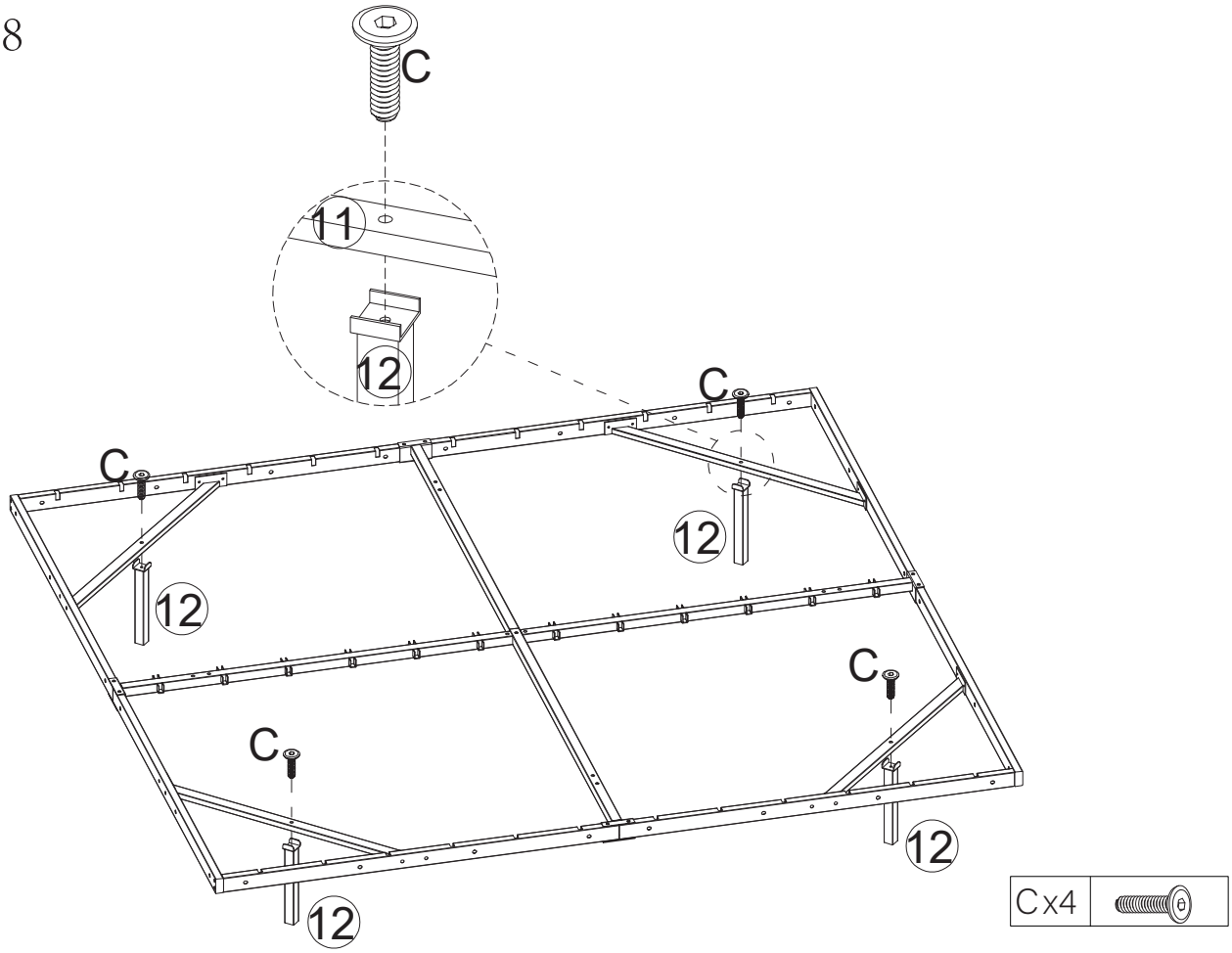
⚠ Note that the screws will not be installed in this step. After placing the accessory here, proceed to the next step on the next page



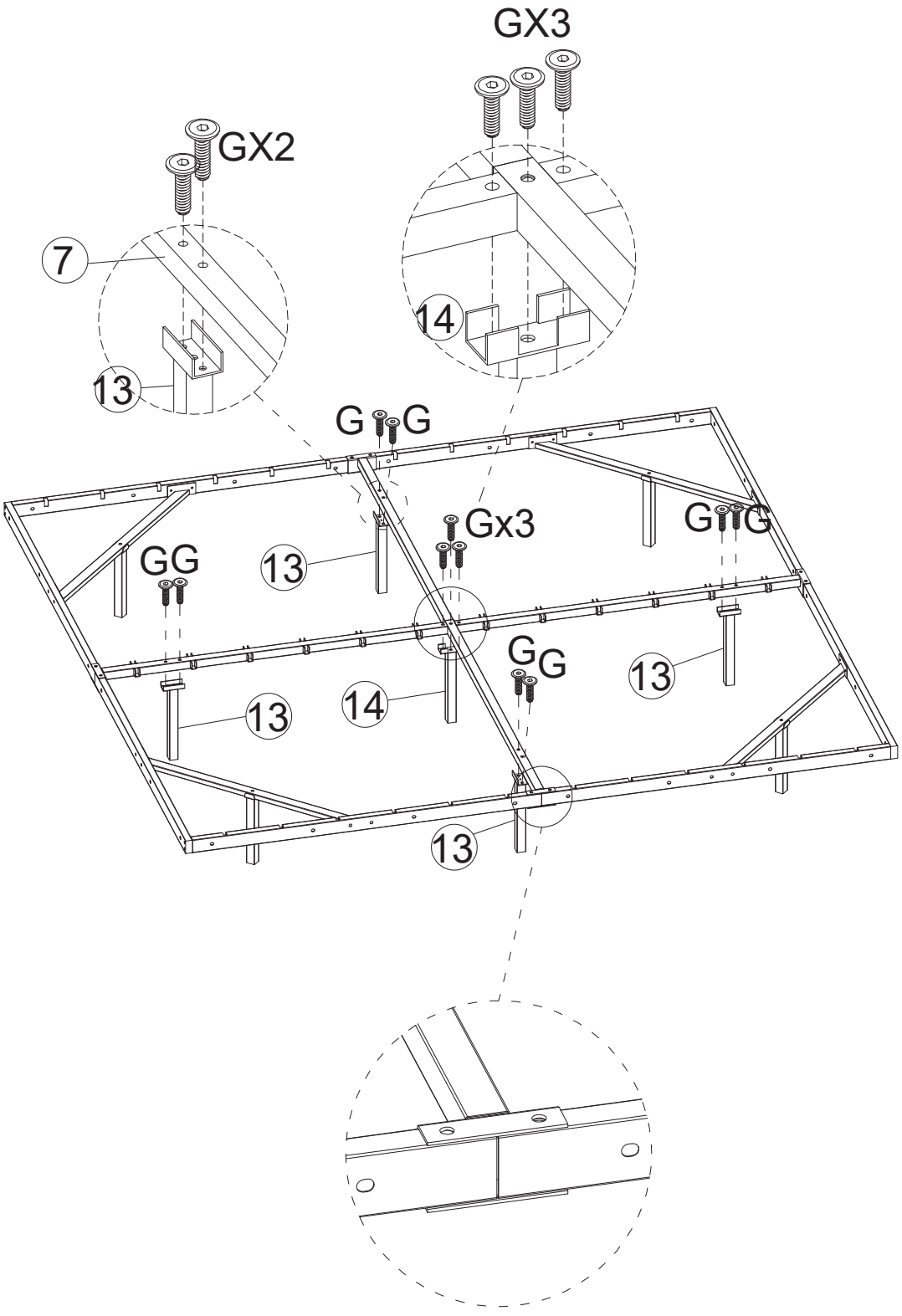
STEP 7


Note the foam side of tube 11 is facing upwards.
Please note that screws should not be installed here for now
11
D
Please tighten the screws to 50% first, and tighten all screws 100% after all parts are assembled.
Please note that screws should not be installed here for now
Dx16

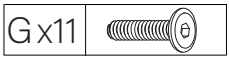
STEP 8


C
11
12
Cx4

STEP 9



Kind reminder: According to the previous steps, the pipes located on the four sides must be accurately aligned and inserted into each other, insert into the card slot, otherwise the wooden board will not be installed in place.



STEP 10

1. Take out foam from the package and lay it flat on the ground.

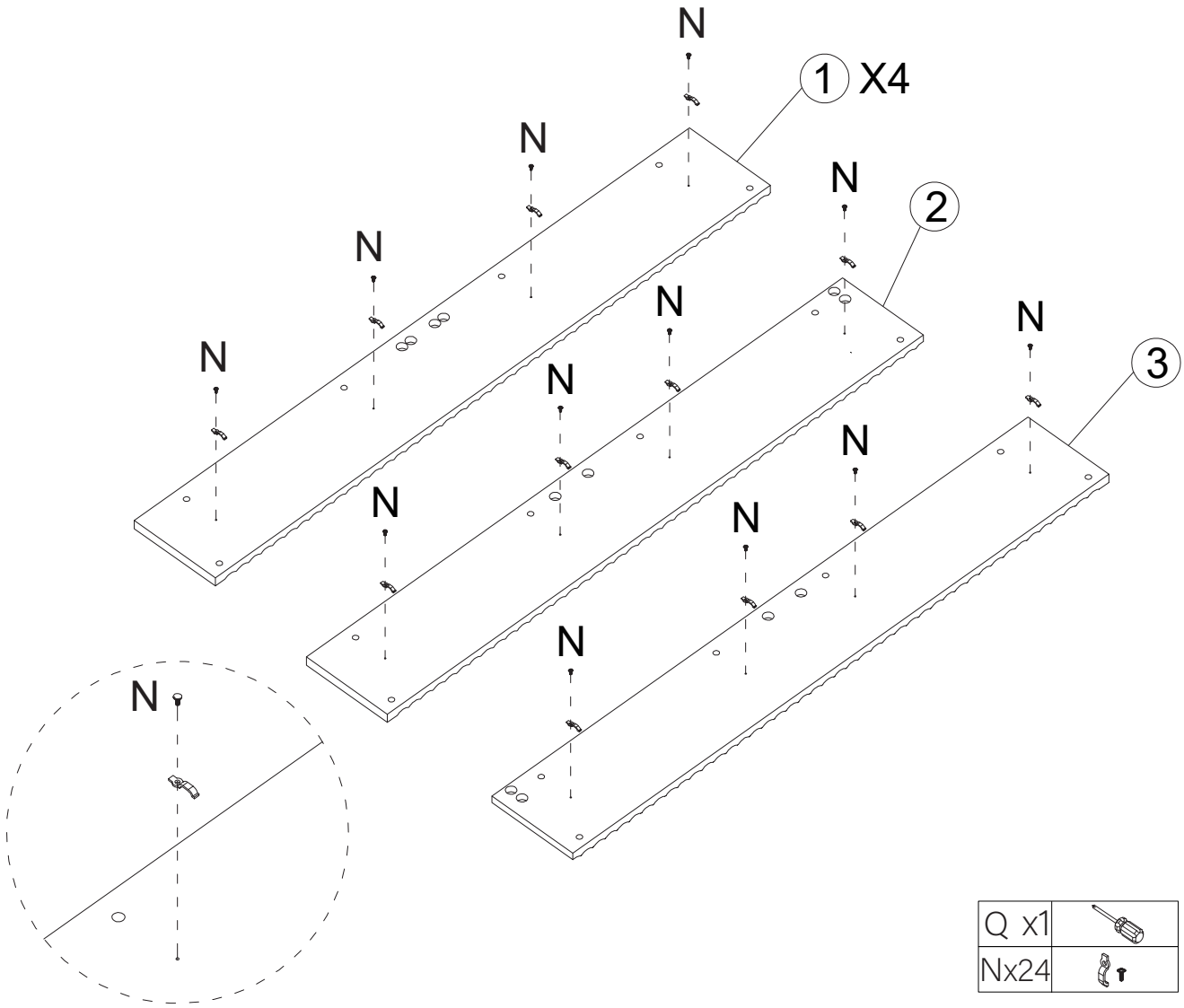
2. Take out the six wooden boards one by one (numbered 1, 2, 3).

3. For better installation, please use this Q accessory screwdriver to lock the N accessory, locking it 50%.

4. After completing the above steps, continue with step 11 of the instruction manual until step 14 locks the N part to 100%.

Reminder: Pay attention to safety during installation and do not get your hands injured by screws.

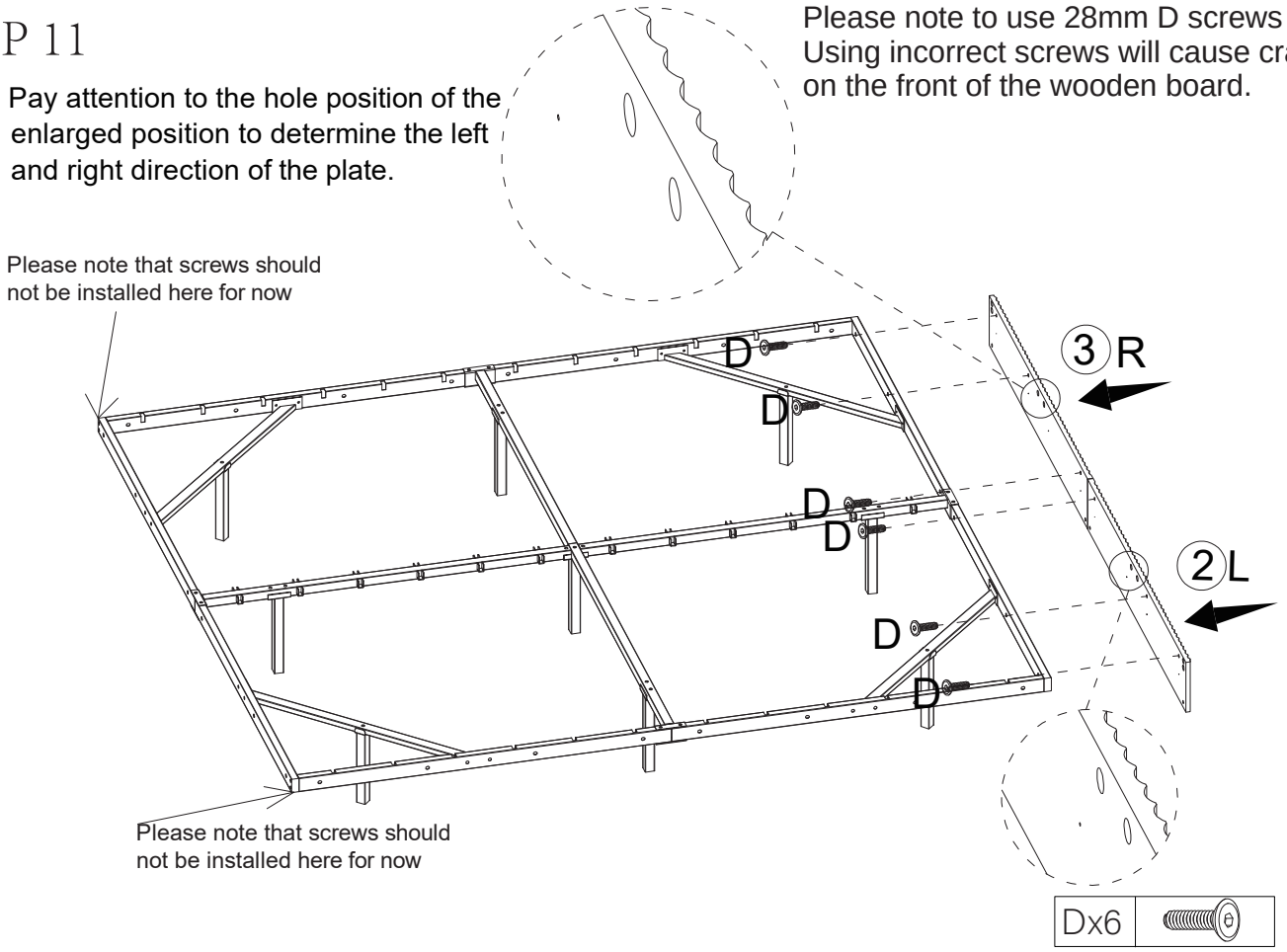
Please lay it flat on the foam to avoid damage to the wavy shape of the board



STEP 11

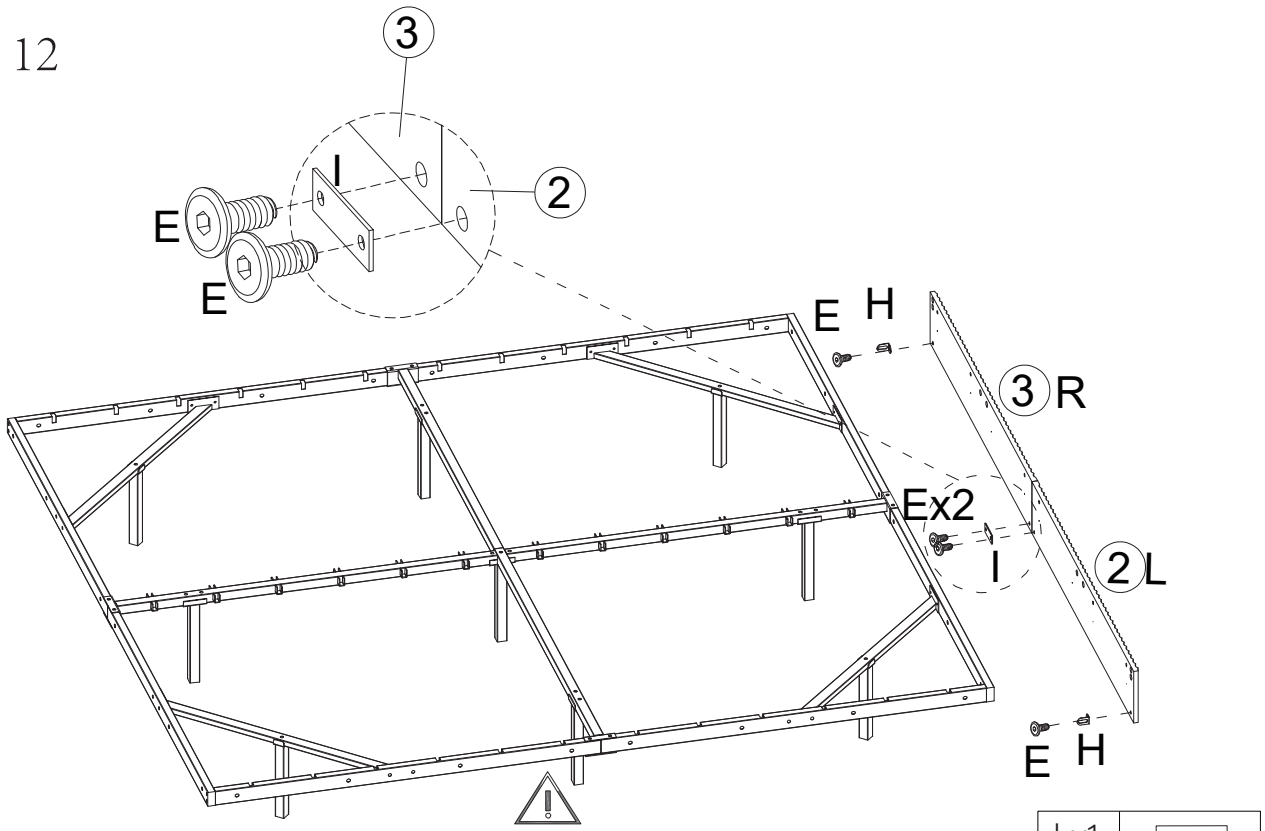
Pay attention to the hole position of the enlarged position to determine the left and right direction of the plate.

Please note to use 28mm D screws here. Using incorrect screws will cause cracks on the front of the wooden board.



Dx6	

STEP 12

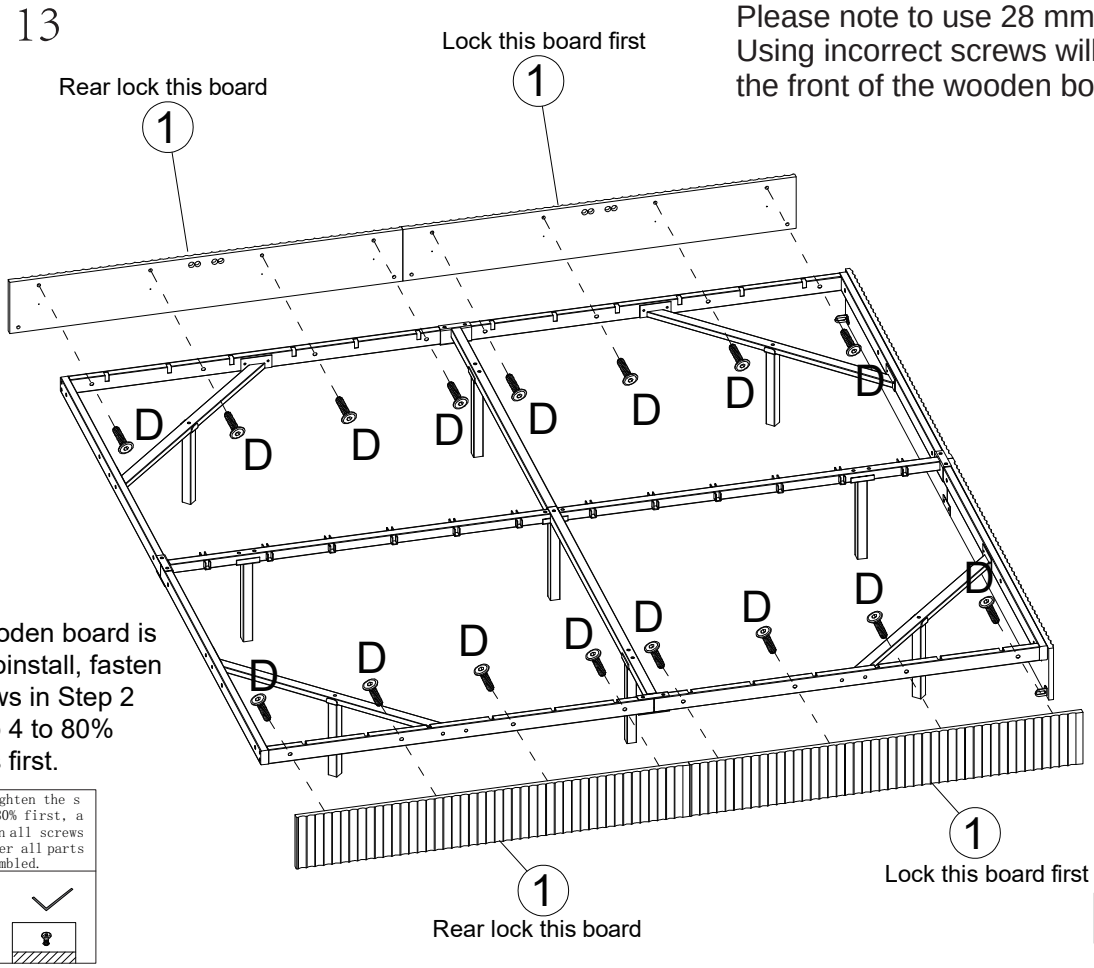


Please note: This is only for displaying the corresponding connector hole positions

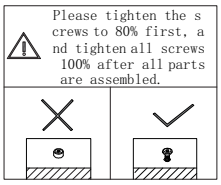
I x1	
Hx2	
E x4	

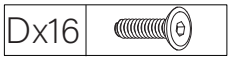
STEP 13

Please note to use 28 mm D screws here. Using incorrect screws will cause cracks on the front of the wooden board.

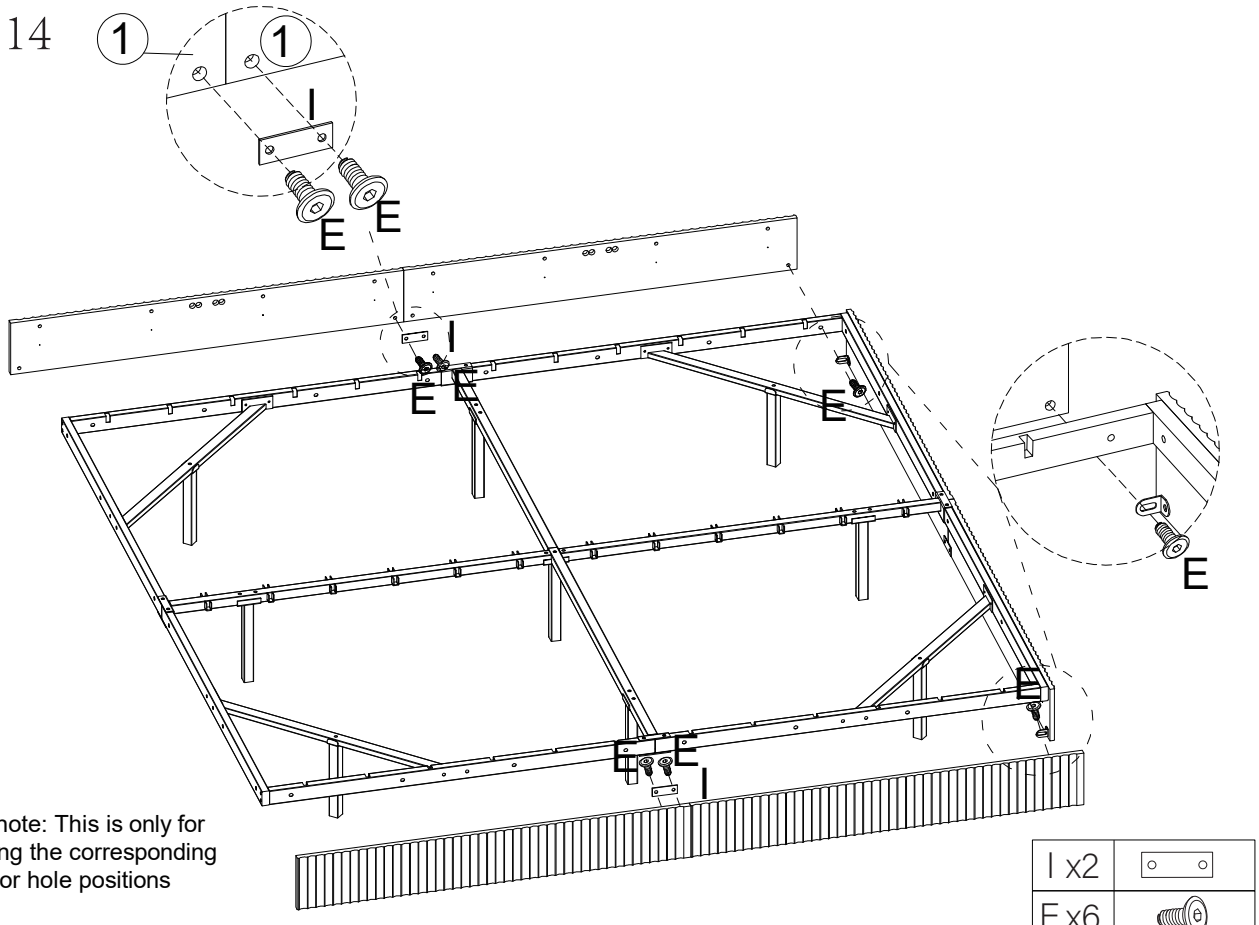


If the wooden board is difficult toinstall, fasten the screws in Step 2 and Step 4 to 80% tightness first.



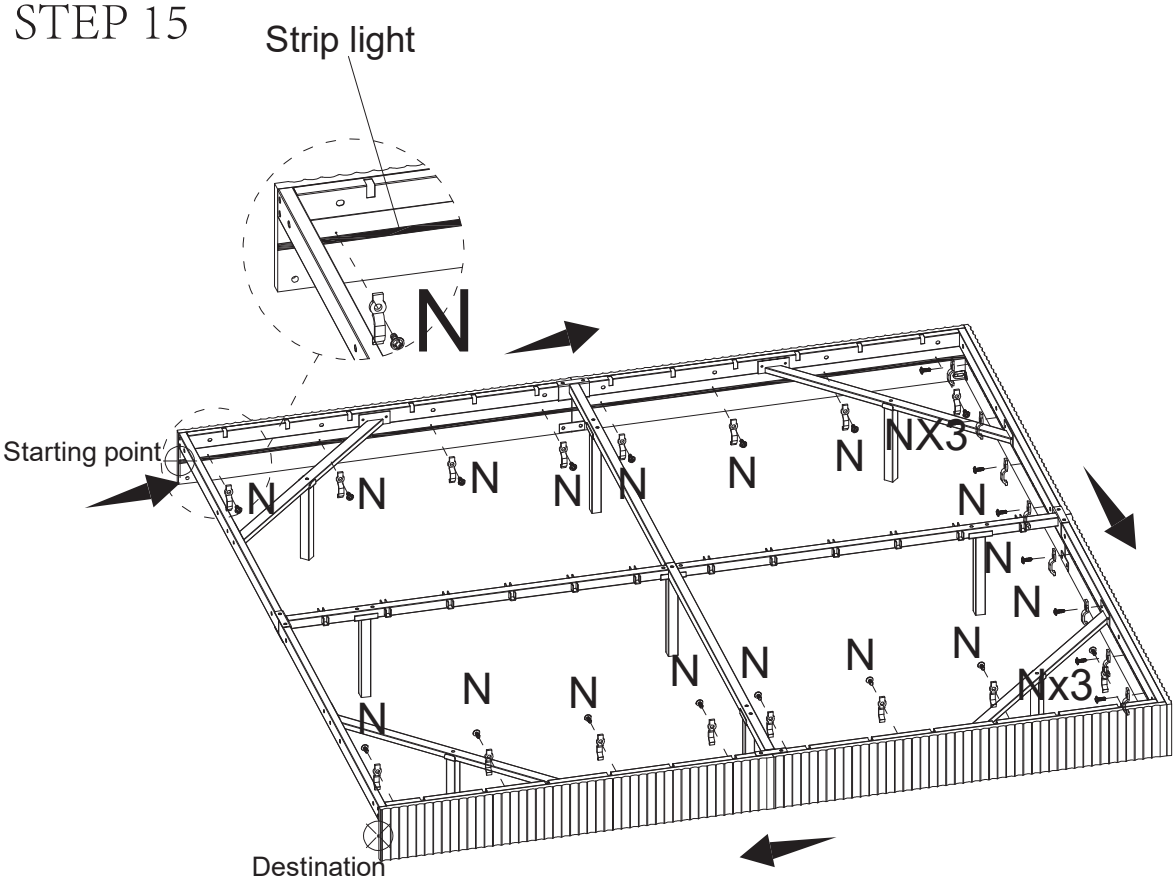


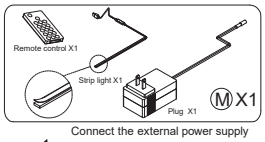
STEP 14



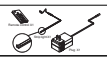
Please note: This is only for displaying the corresponding connector hole positions

STEP 15

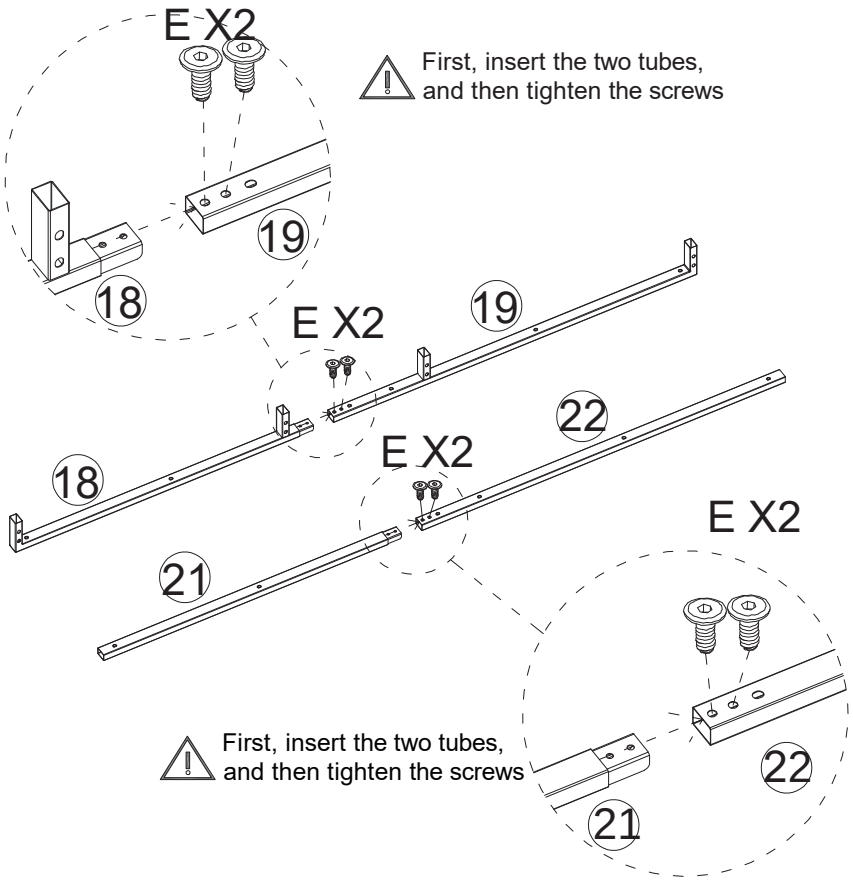




Connect the external power supply

Mx1	
Nx24	

STEP 16



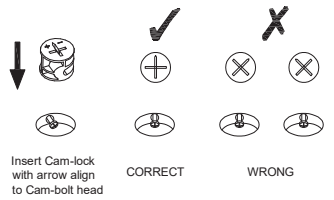
E x4	

STEP 17

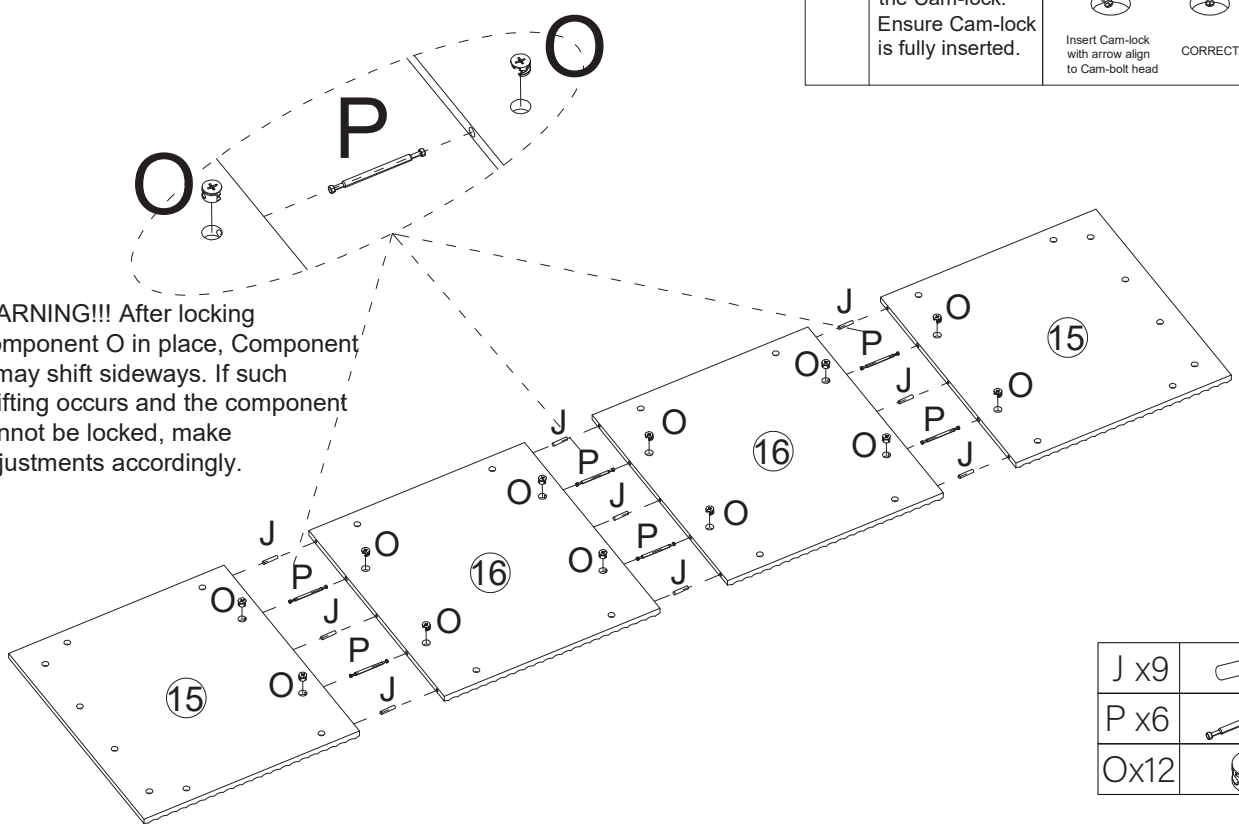
Please place the backboard flat on the ground and keep it level up and down,then tighten the screws

Align the arrow on the Cam-lock to the Cam-bolt head and insert the Cam-lock. Ensure Cam-lock is fully inserted.

INSERTING AND TIGHTENING CAM-BOLT

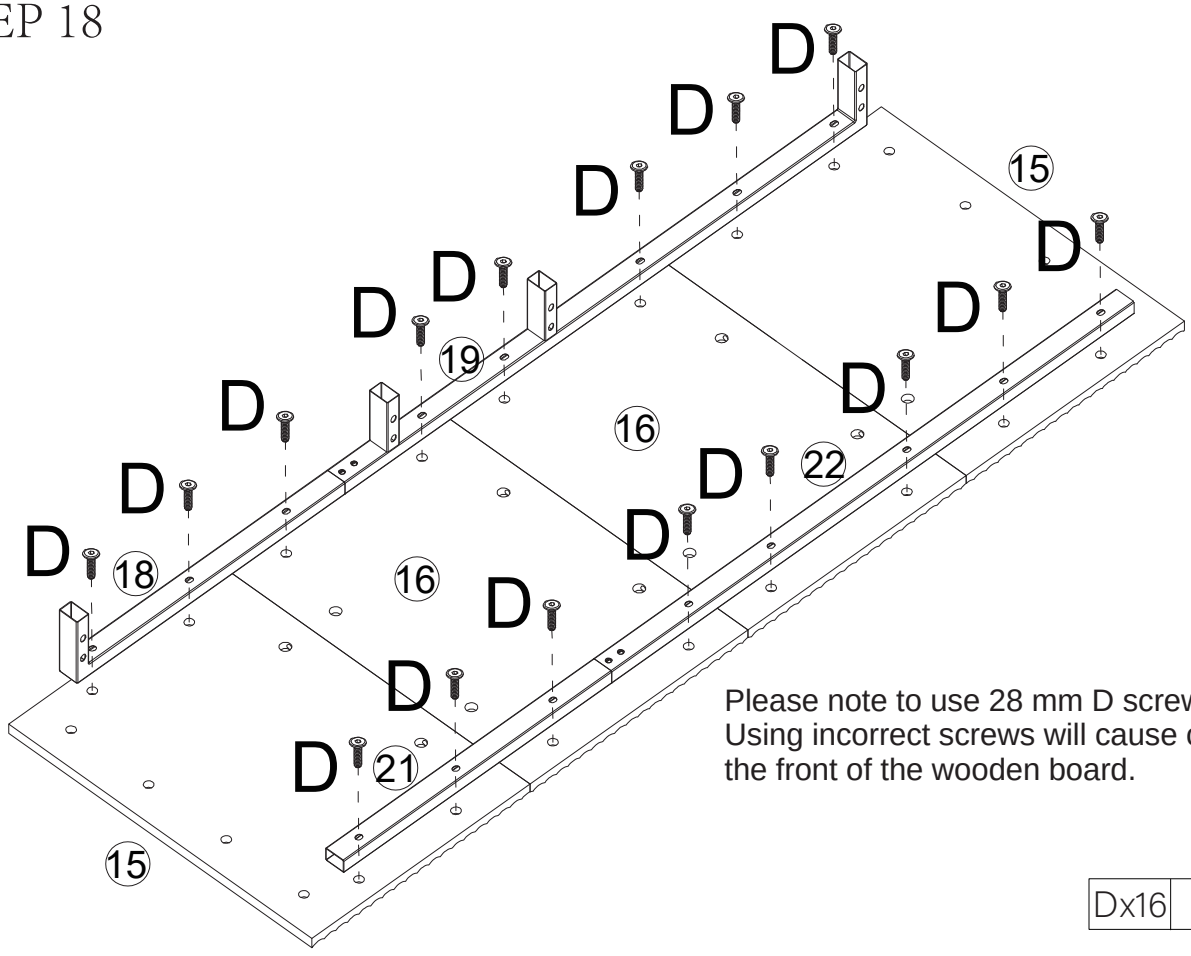


WARNING!!! After locking Component O in place, Component P may shift sideways. If such shifting occurs and the component cannot be locked, make adjustments accordingly.



J x9	
P x6	
Ox12	

STEP 18

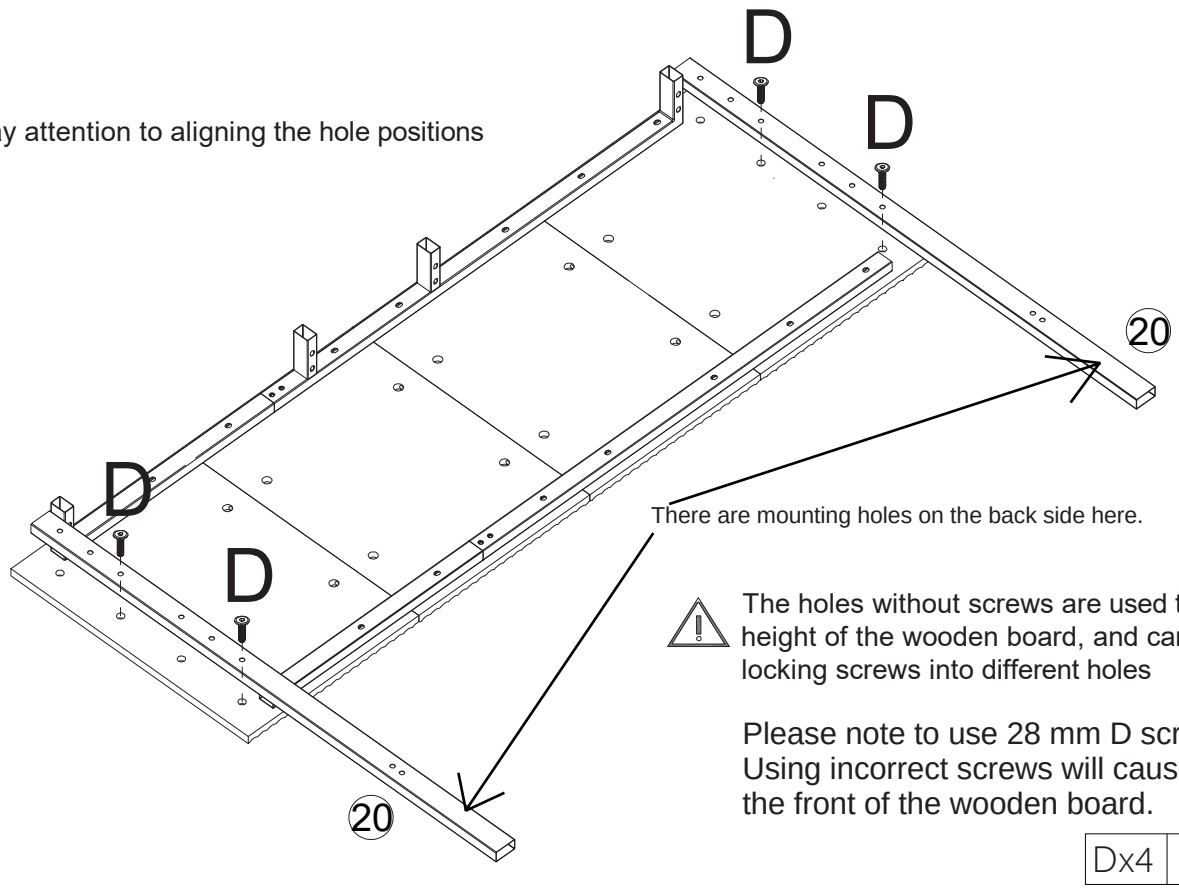


Please note to use 28 mm D screws here. Using incorrect screws will cause cracks on the front of the wooden board.

Dx16	

STEP 19

Pay attention to aligning the hole positions



There are mounting holes on the back side here.

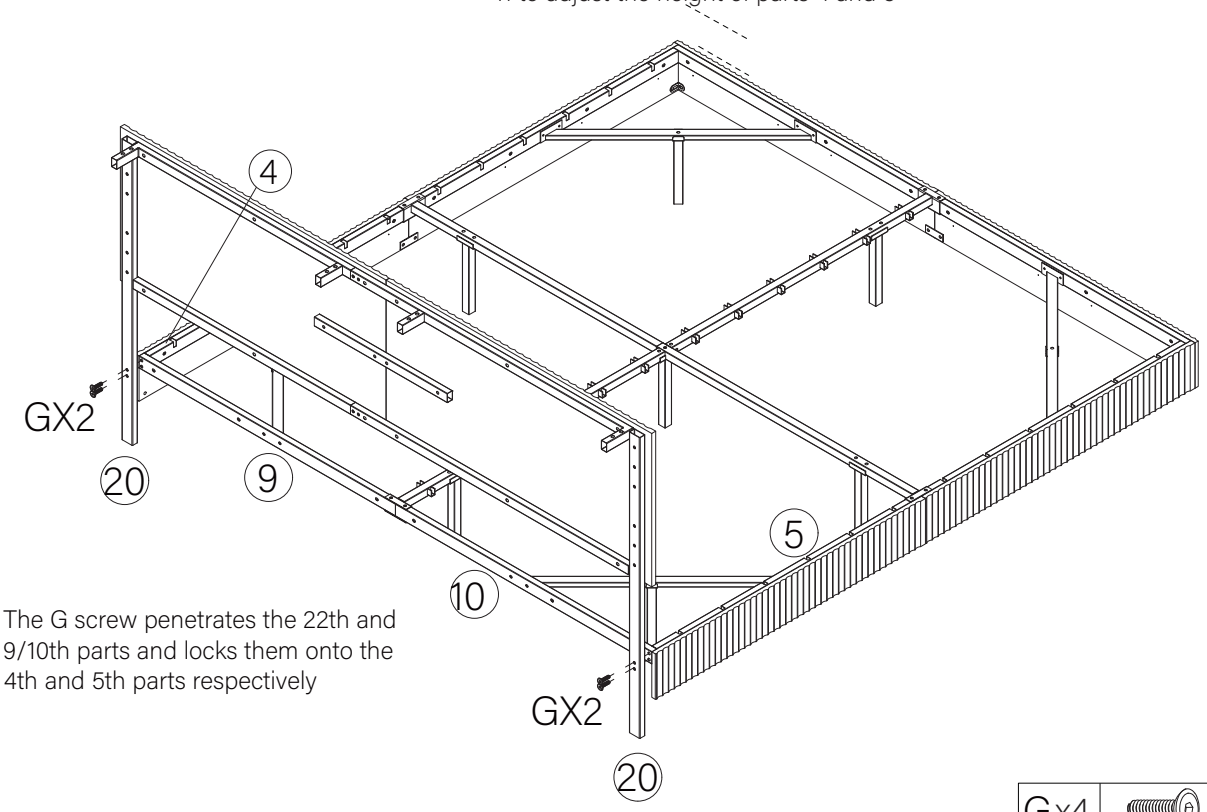
The holes without screws are used to adjust the height of the wooden board, and can be adjusted by locking screws into different holes

Please note to use 28 mm D screws here. Using incorrect screws will cause cracks on the front of the wooden board.

Dx4

STEP 20

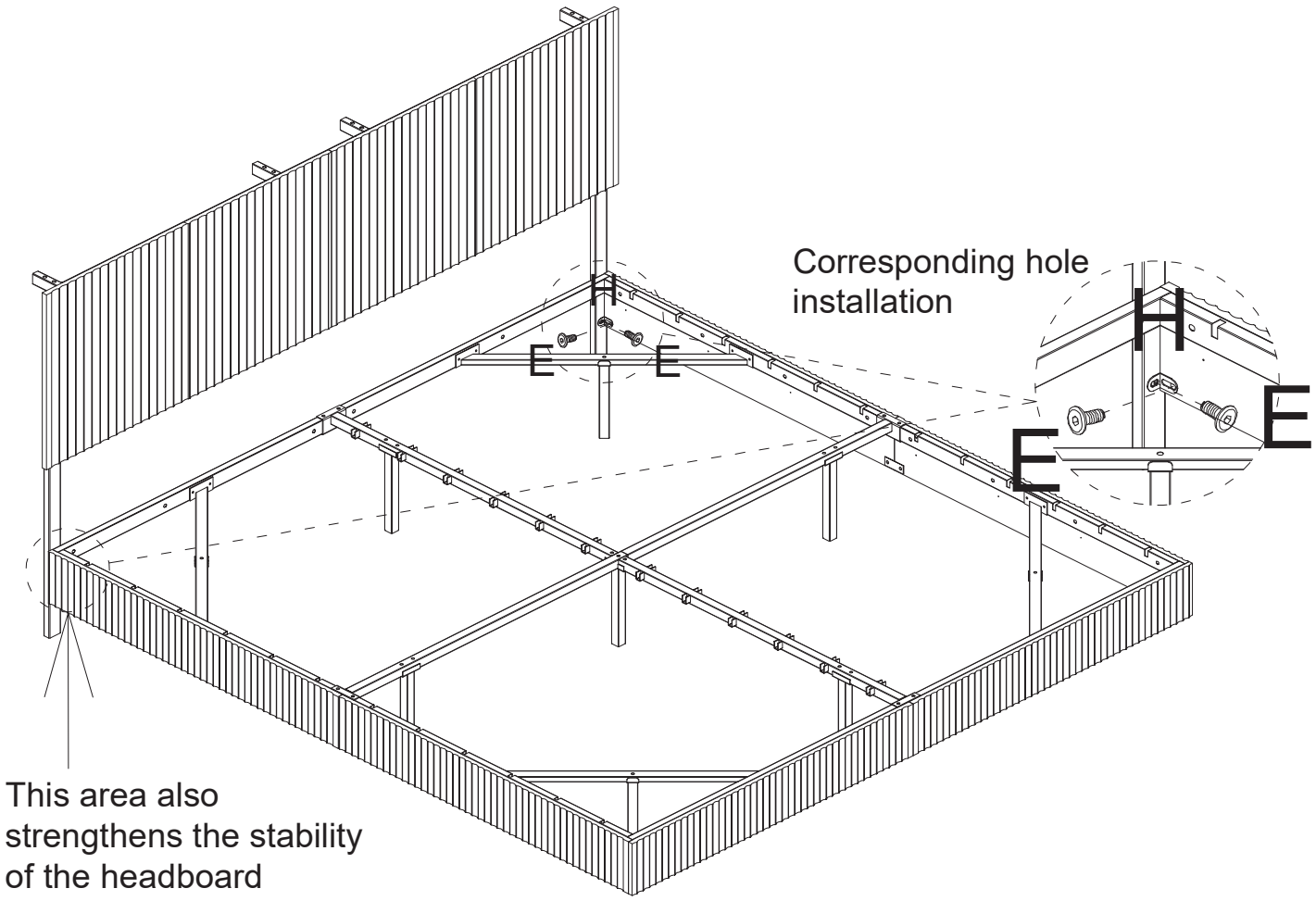
If the screws cannot be aligned for installation, loosen the screws of part 11 to adjust the height of parts 4 and 5



The G screw penetrates the 22th and 9/10th parts and locks them onto the 4th and 5th parts respectively

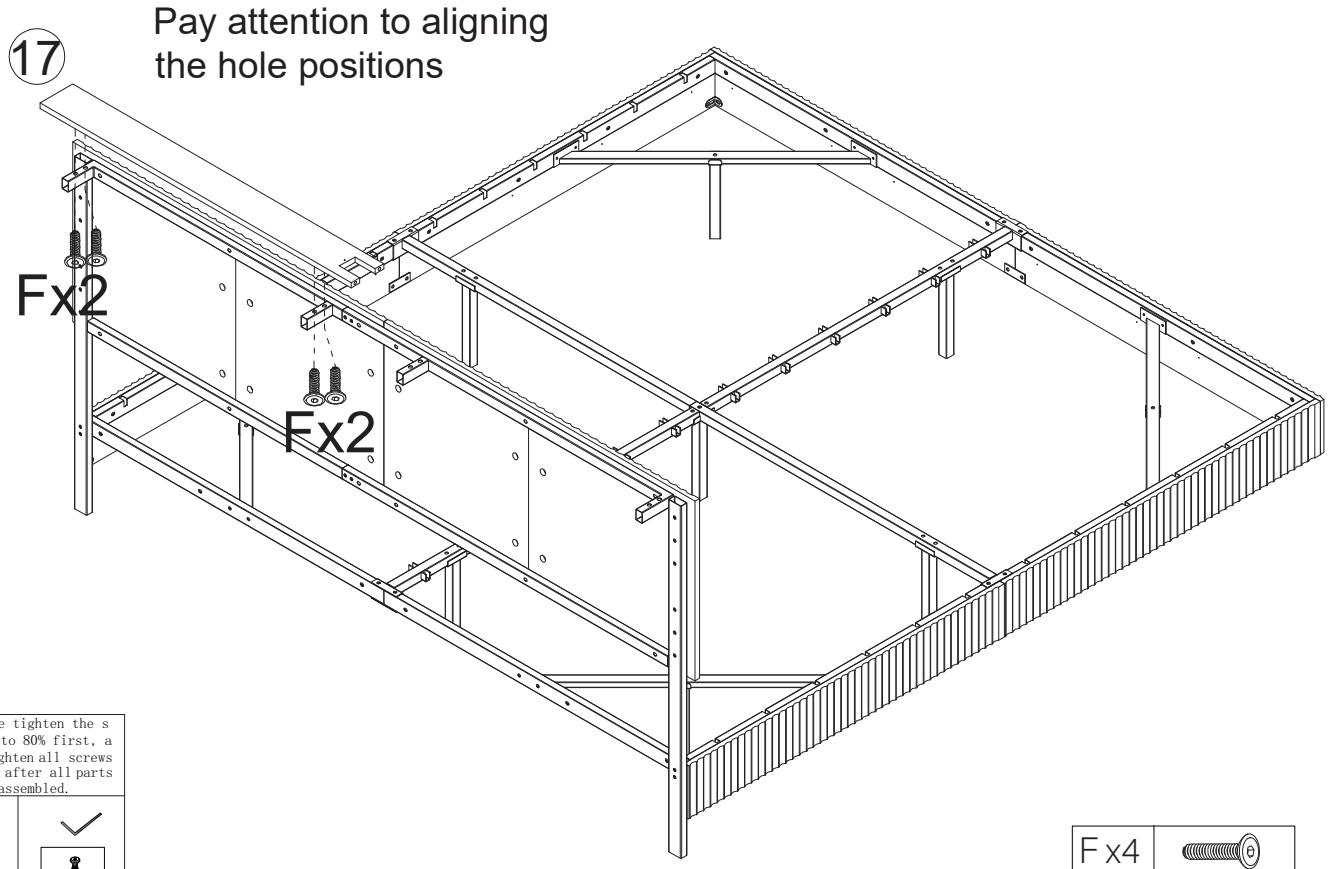
Gx4

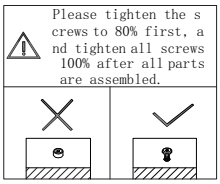
STEP 21



E x4	
H x2	

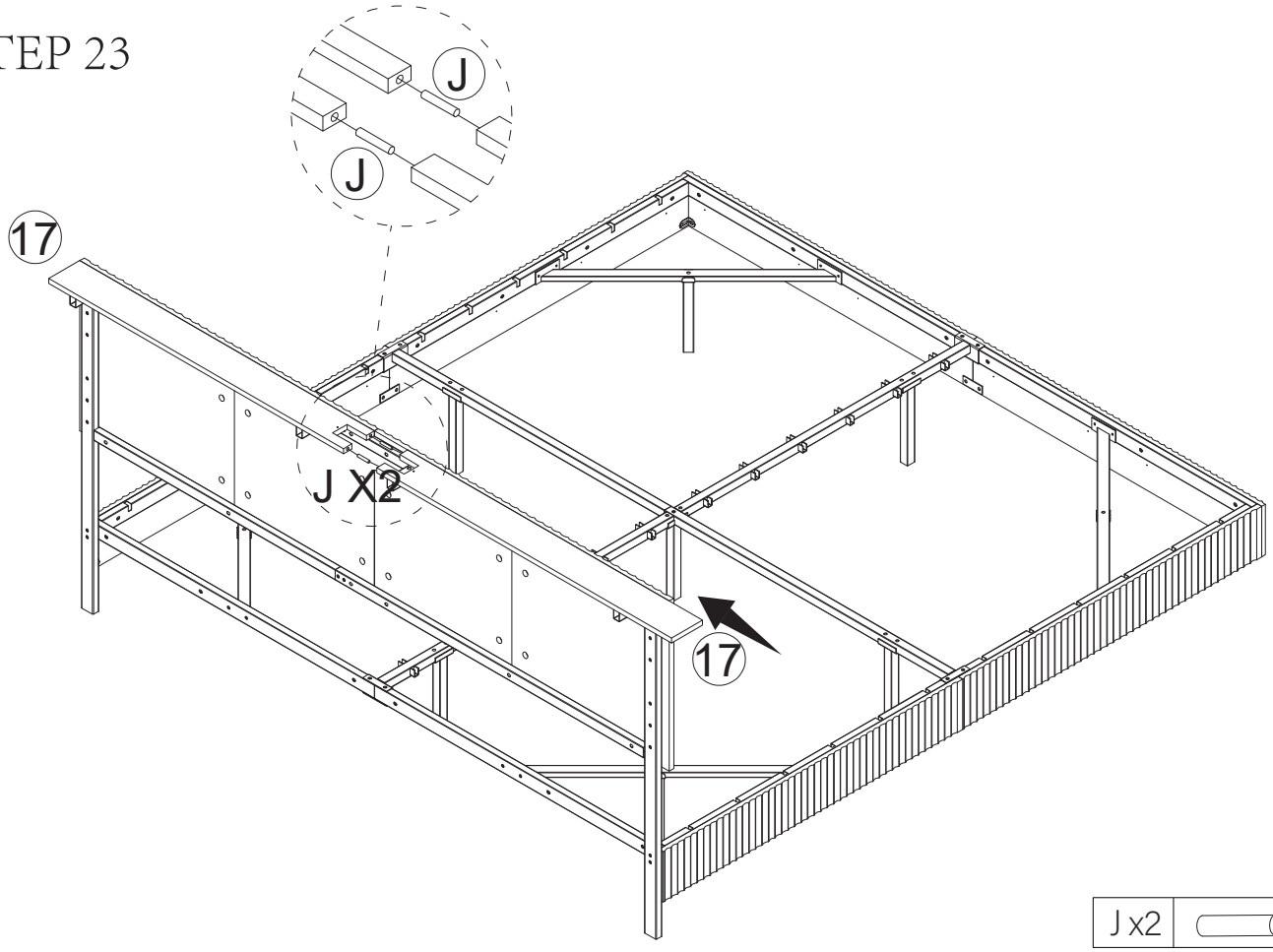
STEP 22





F x4

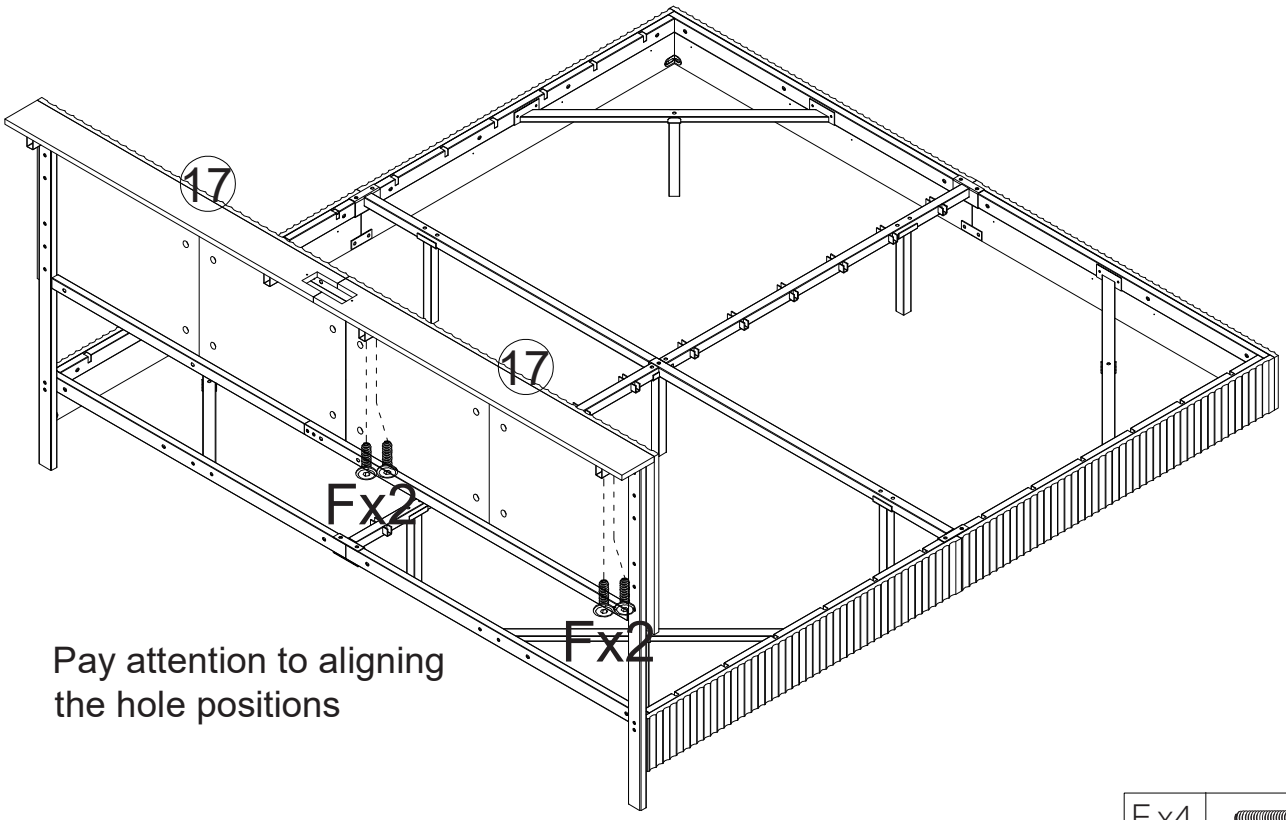
STEP 23



J x2

STEP 24

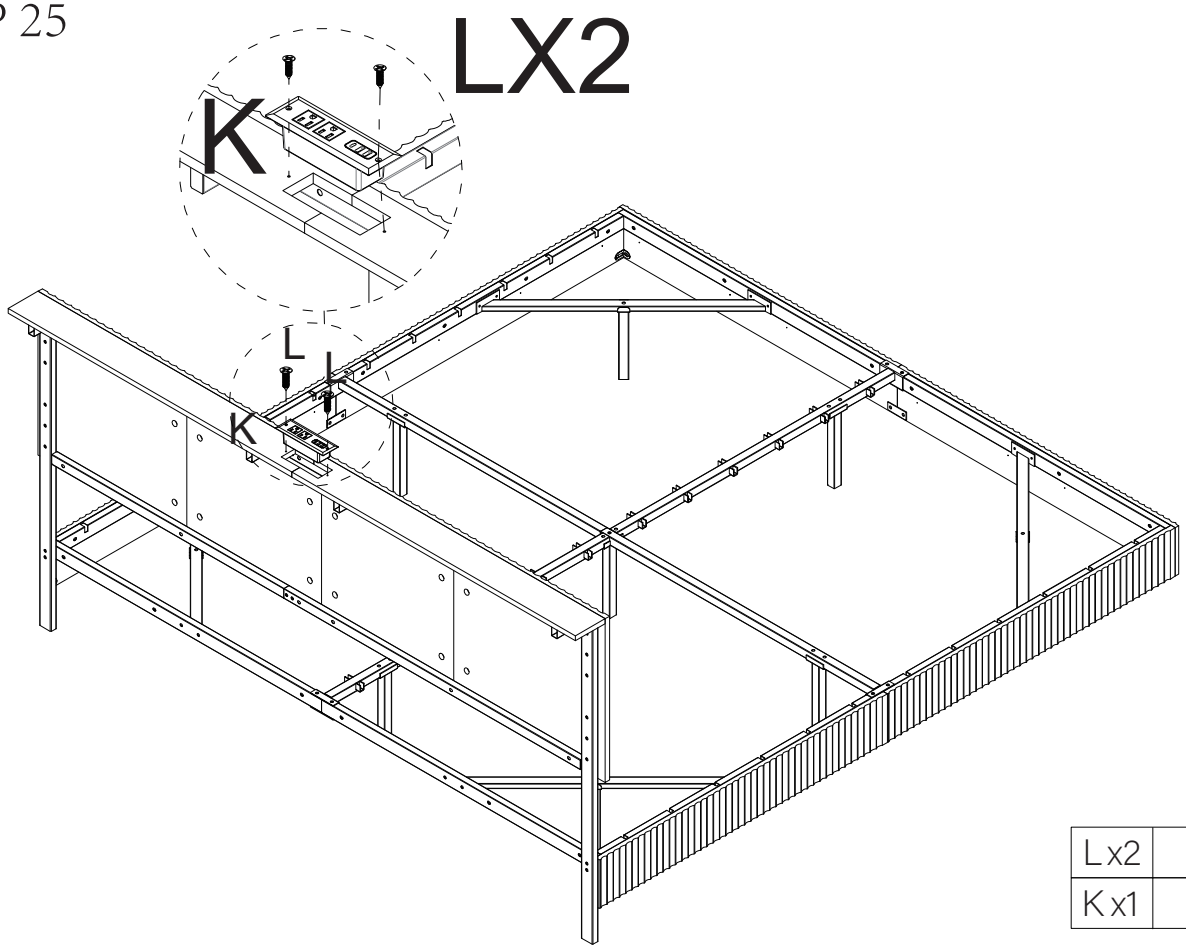
Tighten all screws 100%.



Pay attention to aligning
the hole positions

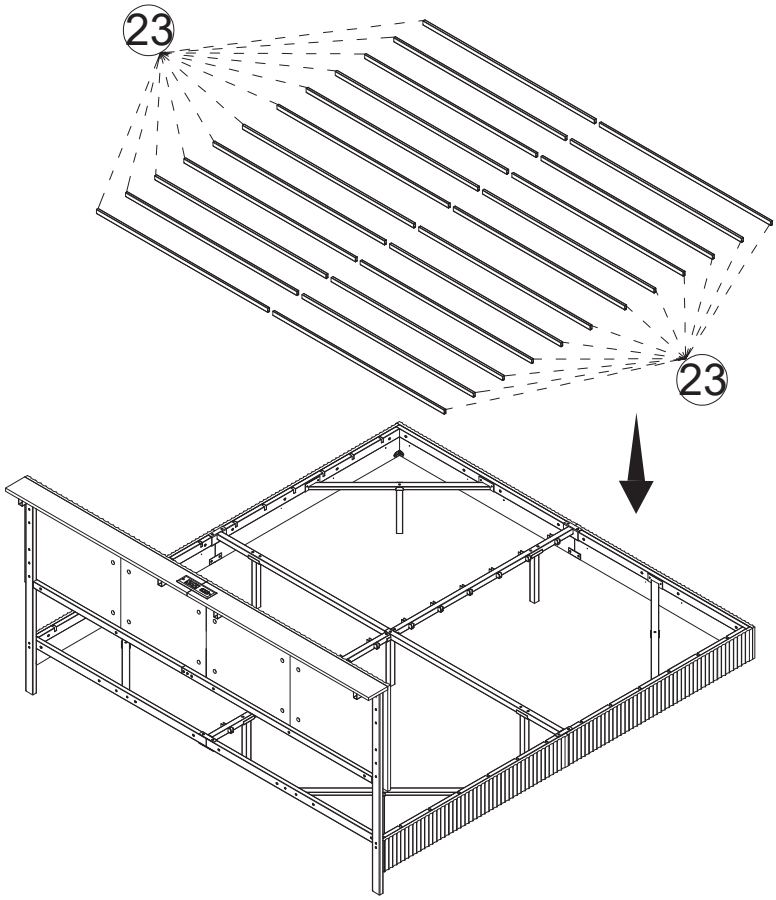
F x4	

STEP 25



L x2	
K x1	

STEP 26



STEP 27

Complete Assembly

