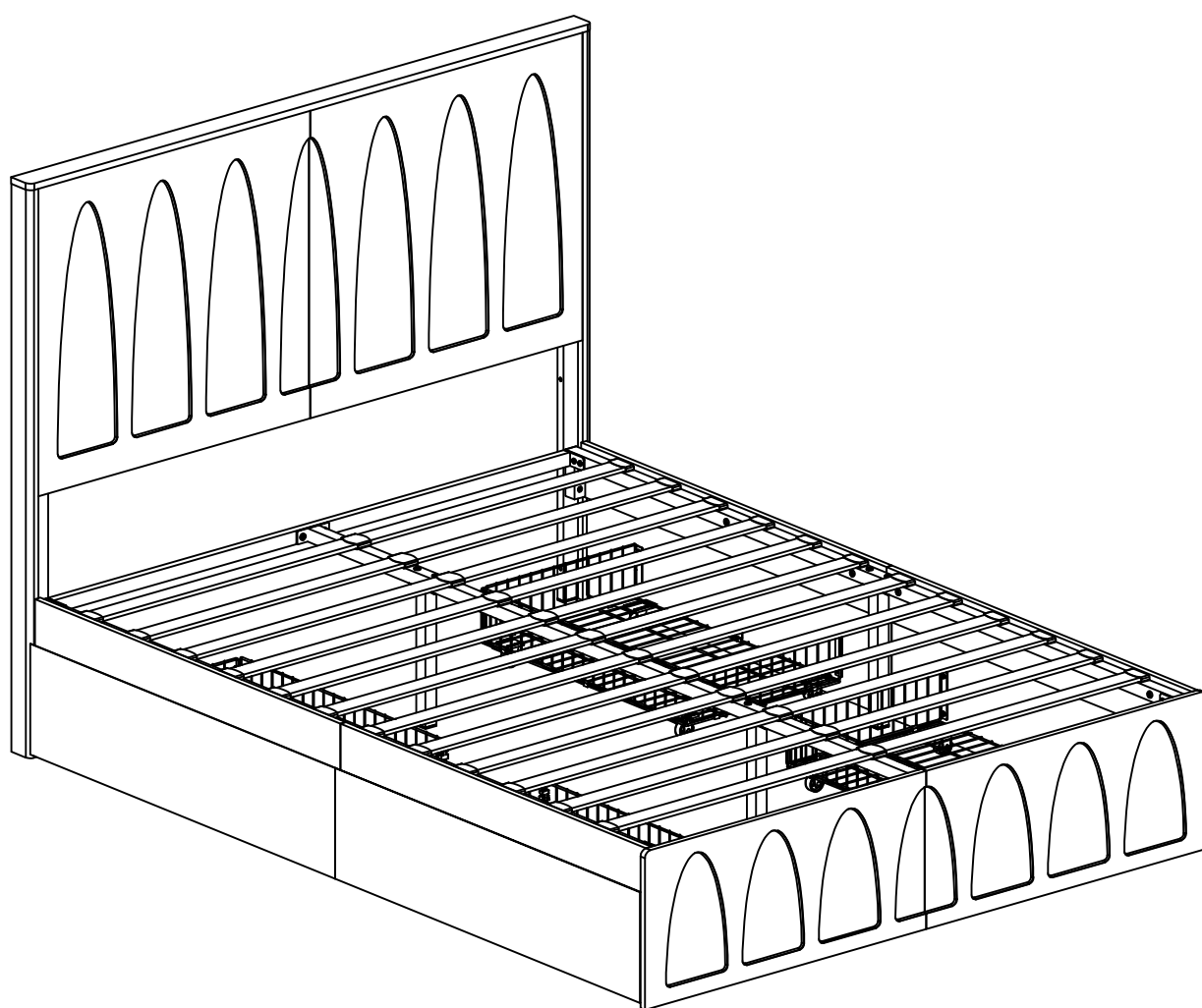
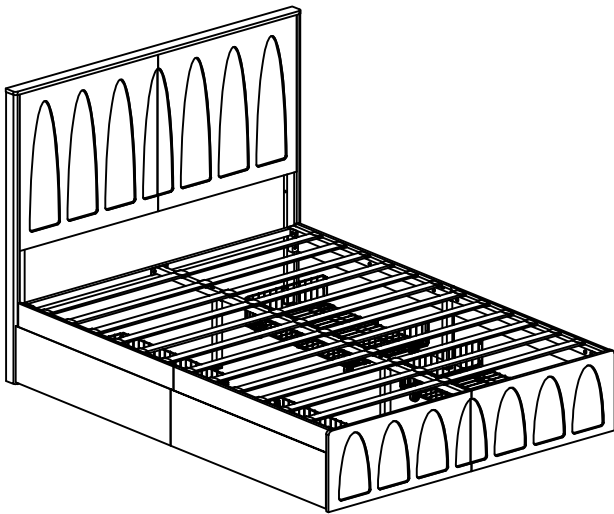


Instruction manual



TIPS



1. Please read the instructions fully before assembly. These instructions include important information to ensure correct assembly. We are committed to providing high-quality products. However, in the rare event that your product is defective, missing parts, or has any issues, please contact our customer service to submit parts requests, assembly suggestions, or warranty claims. We will provide the best solution as soon as possible. If necessary, please provide clear photos of the issue.

2. Insert the screws into the holes and tighten them, but do not tighten fully (about 70%–80% is fine). Finally, tighten all screws. If issues occur (for example, some screws cannot align with the holes or some parts are difficult to install), please adjust the tightness of the screws.

3. Two people are recommended for assembly.

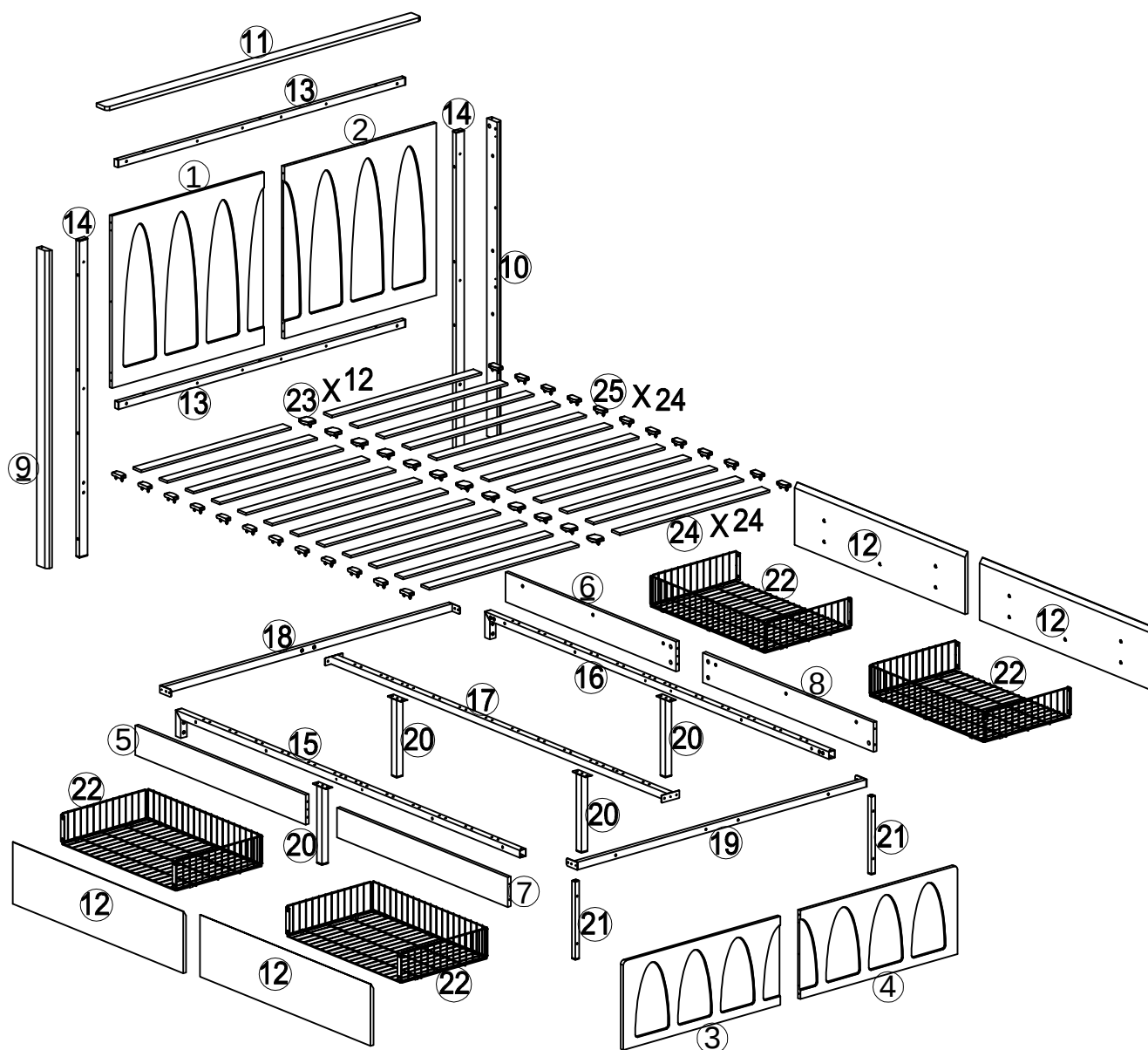
WARNING

CHOKING HAZARD — Small parts. Not for children under 3 years. Adult assembly required.

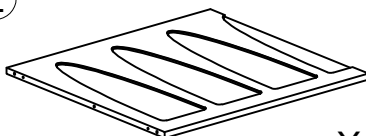
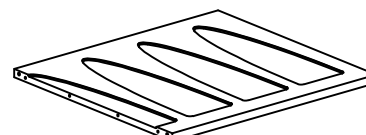
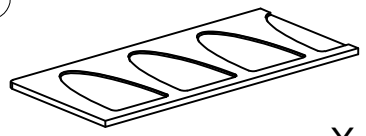
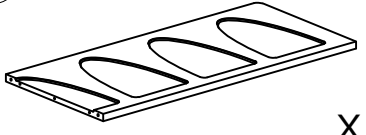
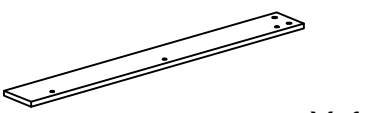
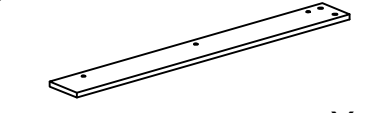
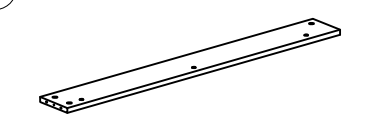
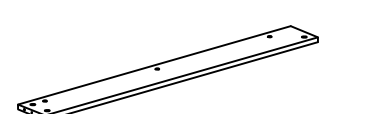
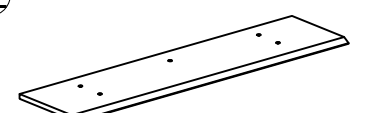
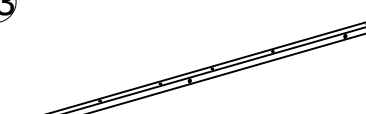
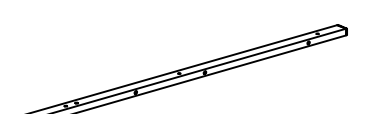
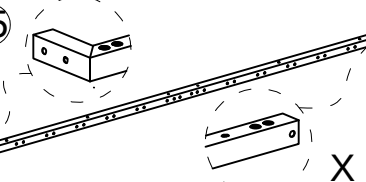
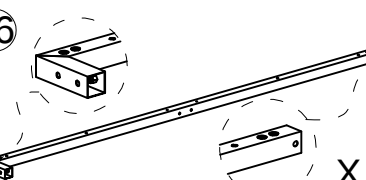
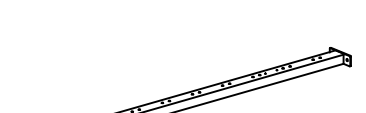
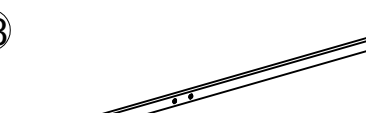
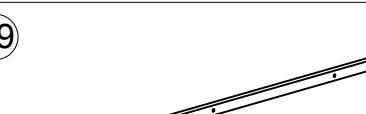
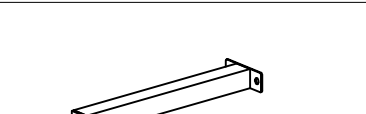
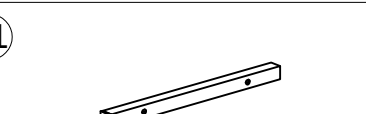
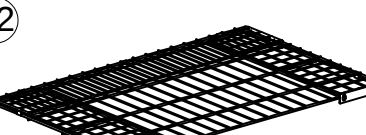
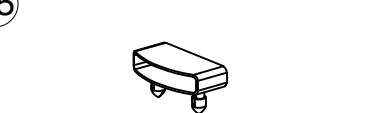
Installation suggestion: 1–2 people recommended.

Please distinguish the front and back of the bed. The inner surfaces should be flush. Please strictly follow the installation steps!

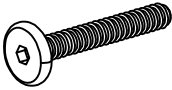
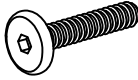
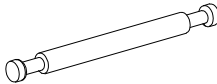
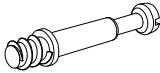
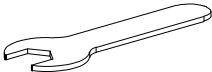
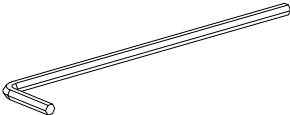
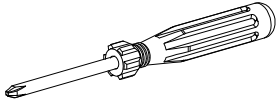
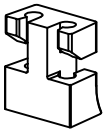
Components



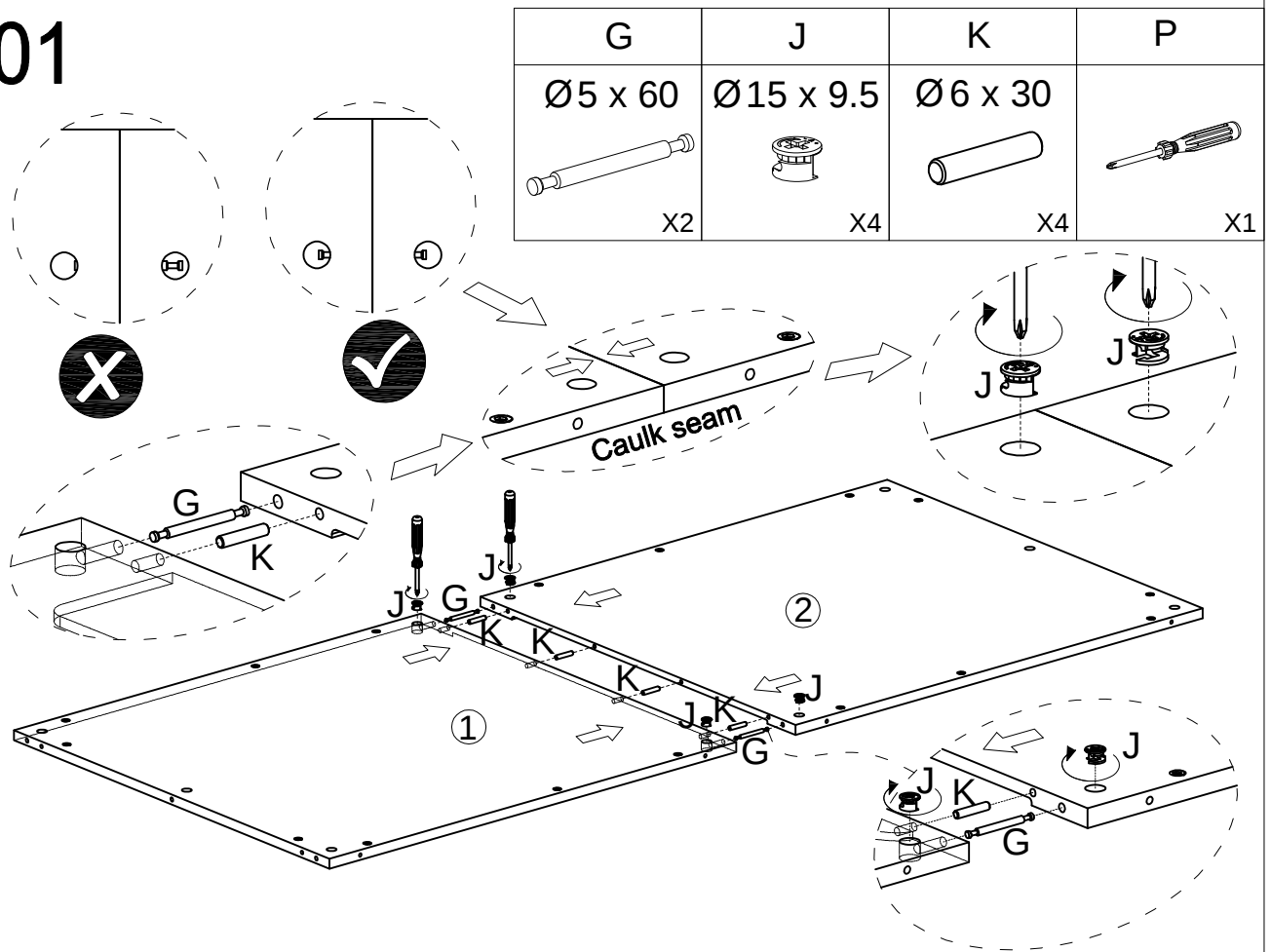
Part list

①  X 1	②  X 1	③  X 1
④  X 1	⑤  X 1	⑥  X 1
⑦  X 1	⑧  X 1	⑨  X 1
⑩  X 1	⑪  X 1	⑫  X 4
⑬  X 2	⑭  X 2	⑮  X 1
⑯  X 1	⑰  X 1	⑱  X 1
⑲  X 1	⑳  X 4	㉑  X 2
㉒  X 4	㉓  X 12+1	㉔  X 24
㉕  X 24+2		

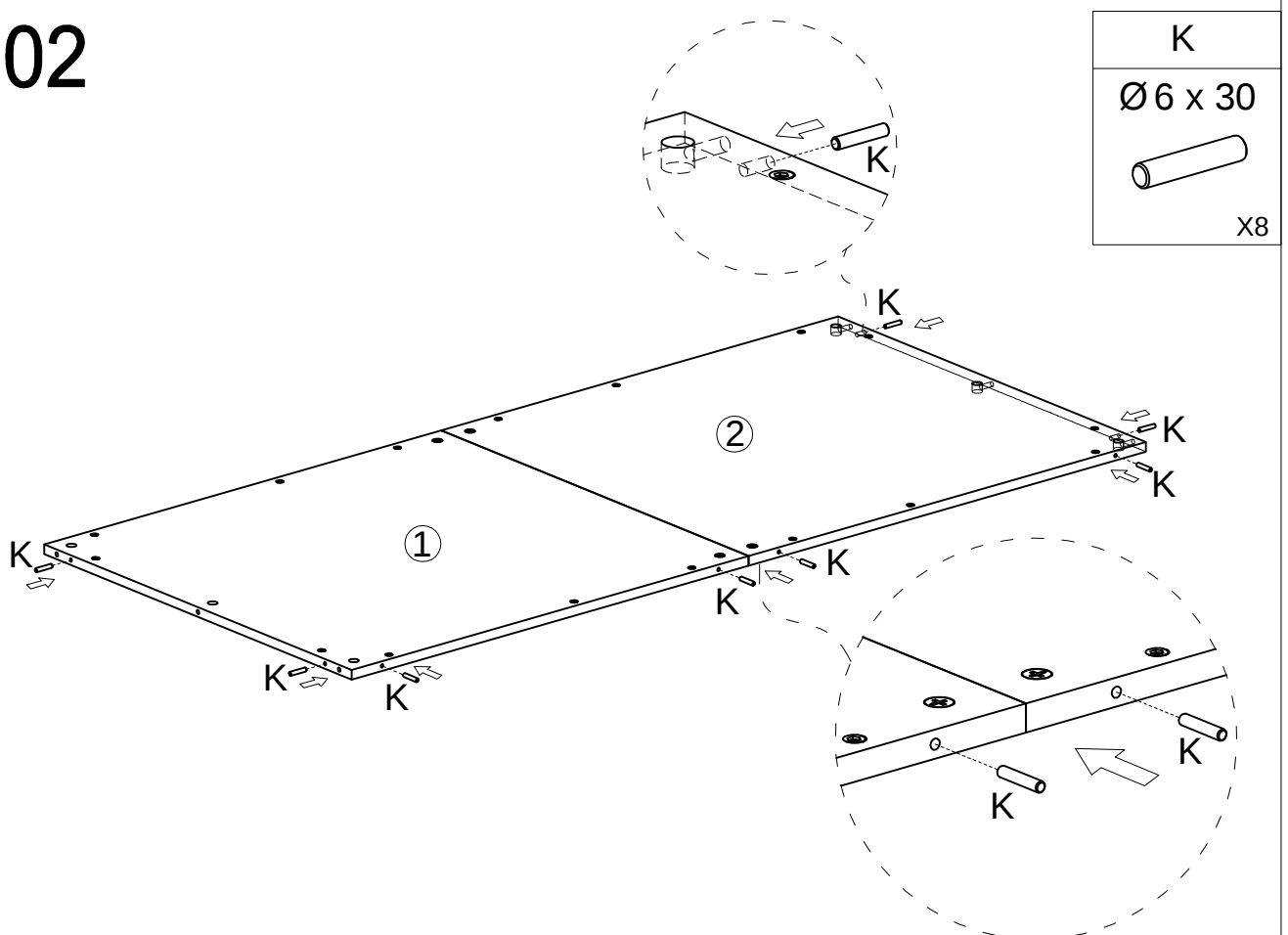
Hardware list

A M6 x 50  X 12+1	B M6 x 40  X 25+2	C M6 x 30  X 24+2	D M6(15) x 12  X 12+1
E M6(13) x 12  X 20+2	F M6 x 6  X 8+1	G Ø 5 x 60  X 8+1	H M6 x 35  X 10+1
J Ø15 x 9.5  X 26+2	K Ø6 x 30  X 19+2	L 15 x 60  X 8+2	M M10  X 1
N M4  X 1	P  X 1	Q  X 4	R  X 16
S  X 8	T  X 4+1		

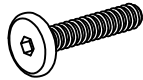
01

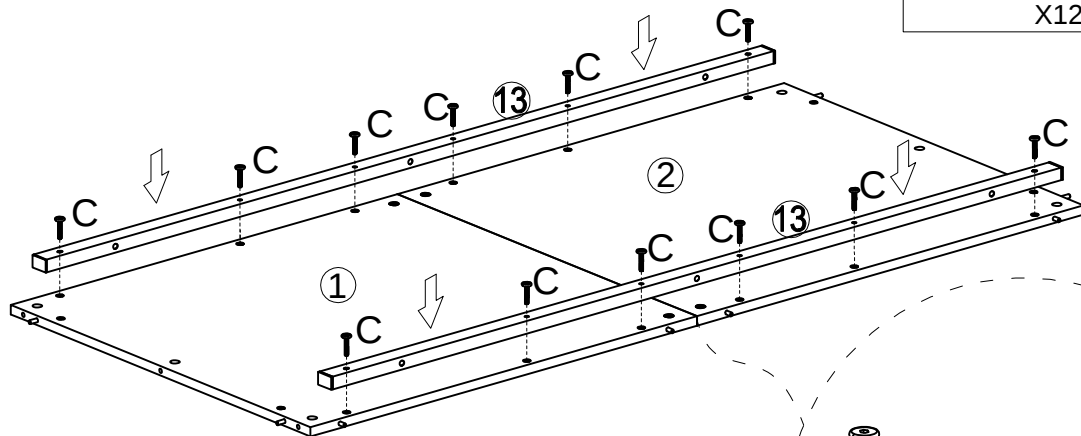


02



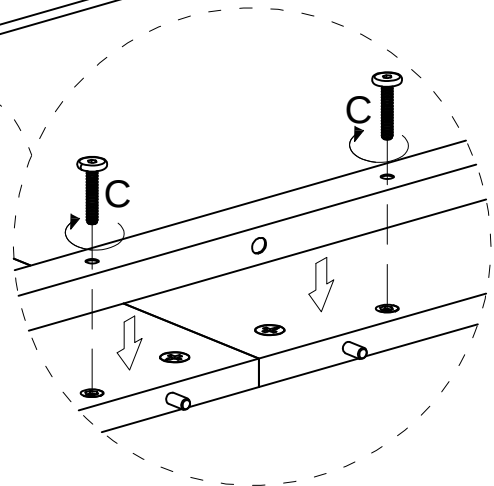
03

C	N
M6 x 30	M4
	
X12	X1

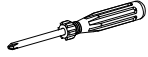
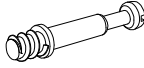


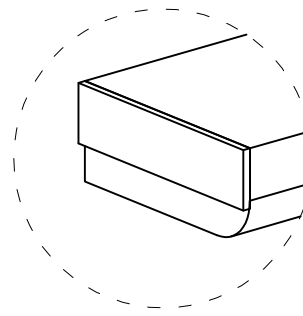
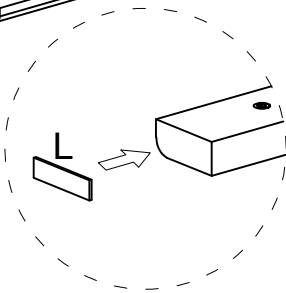
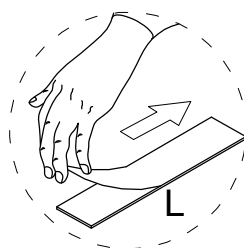
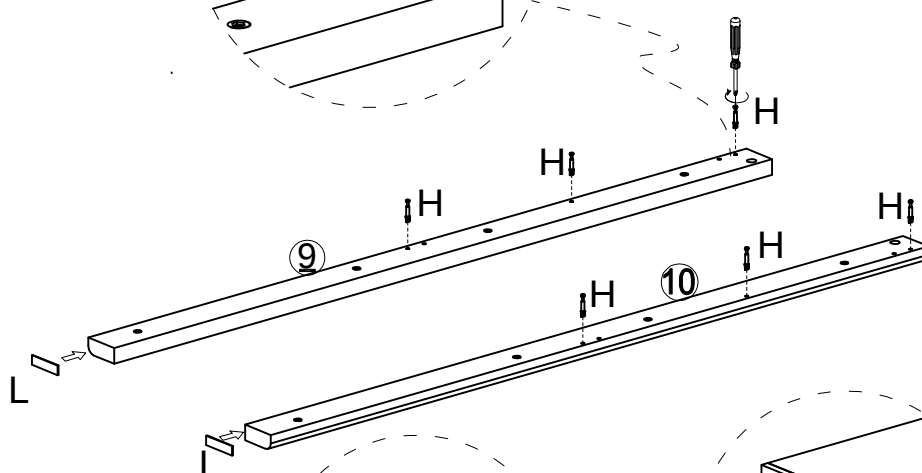
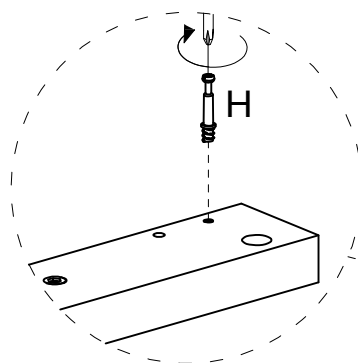
NOTE :

Lock the middle first and
then the two sides.

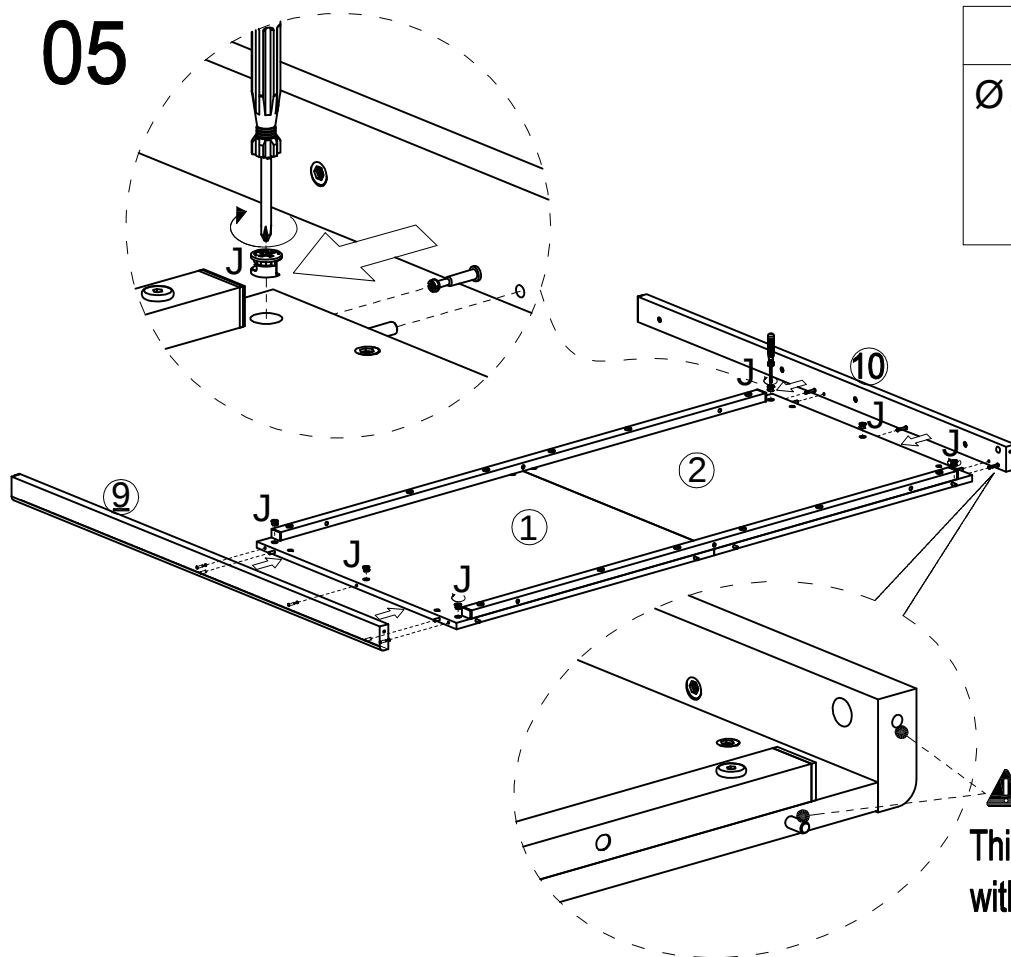


04

H	L	P
M6 x 35	15 x 60	
		
X6	X2	X1



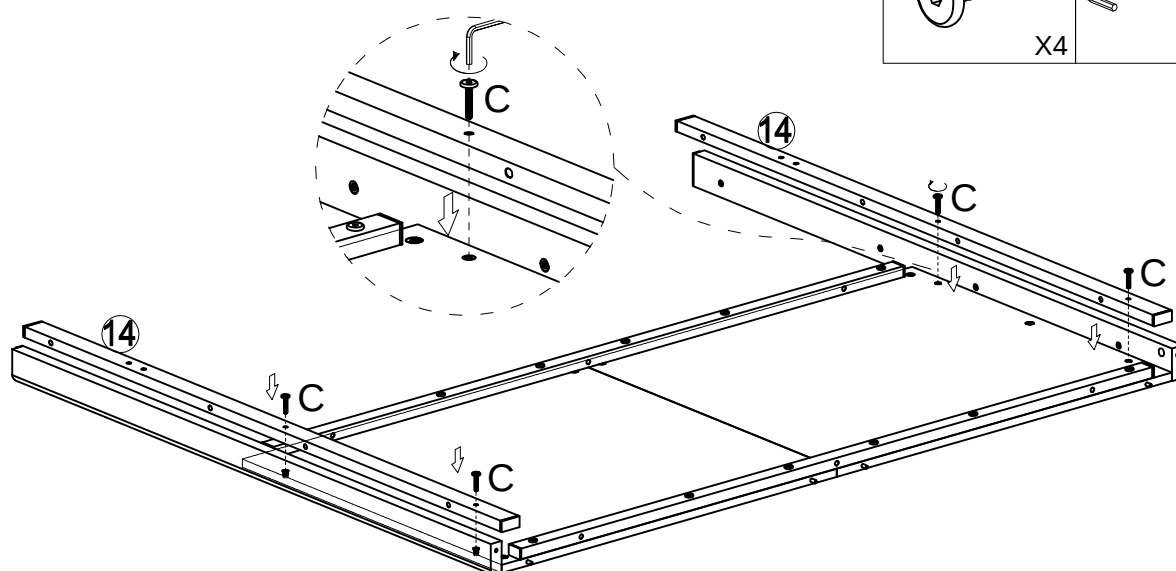
05



J	P
$\varnothing 15 \times 9.5$ X6	 X1

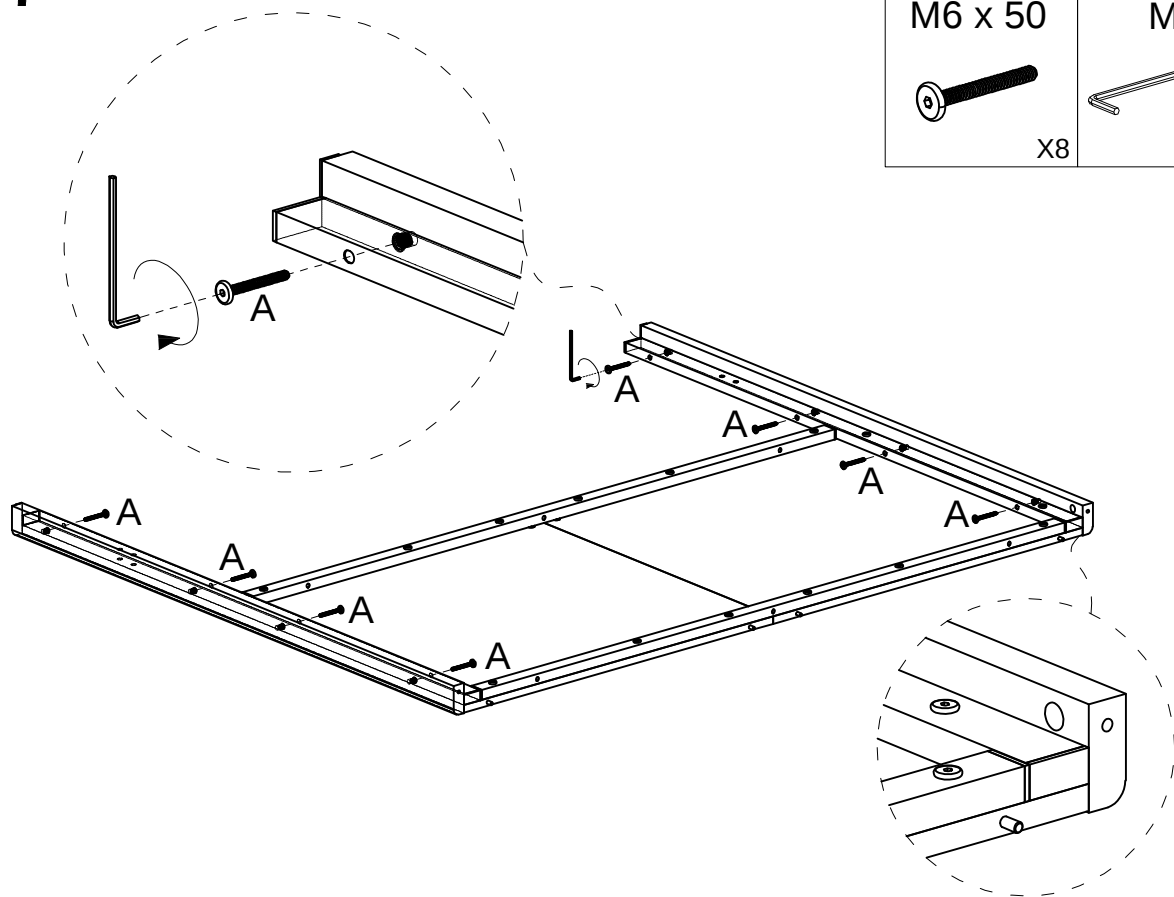
NOTE :
This hole is facing upwards with the wooden tenon.

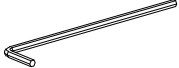
06



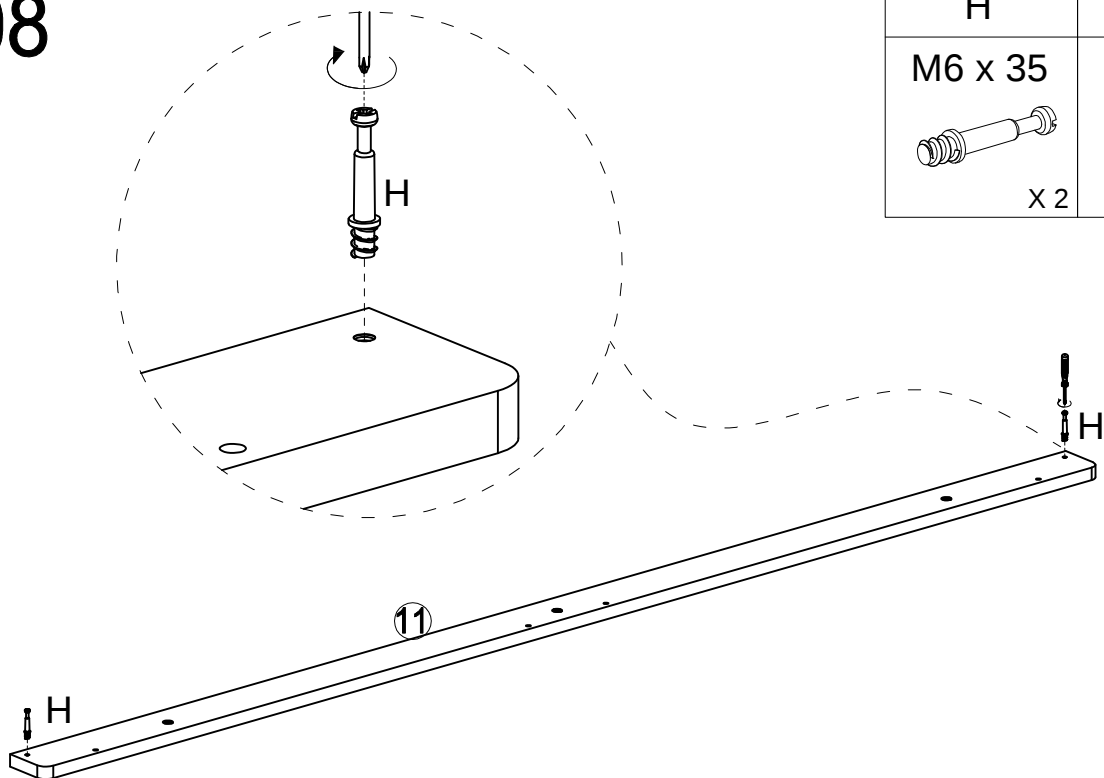
C	N
M6 x 30 X4	M4 X1

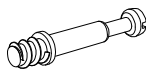
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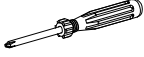
A	N
M6 x 50	M4
	
X8	X1

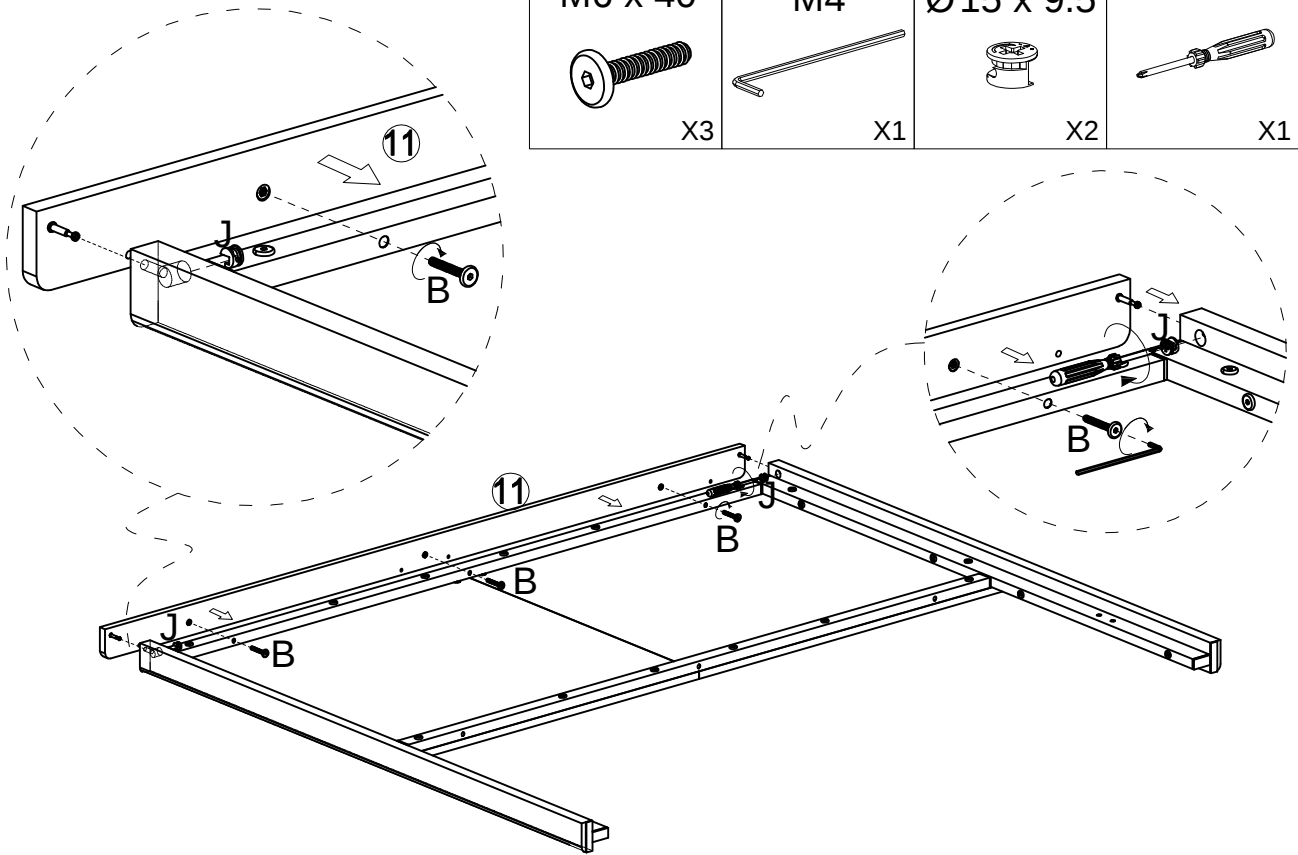
08



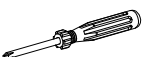
H	P
M6 x 35	
	X1
X 2	

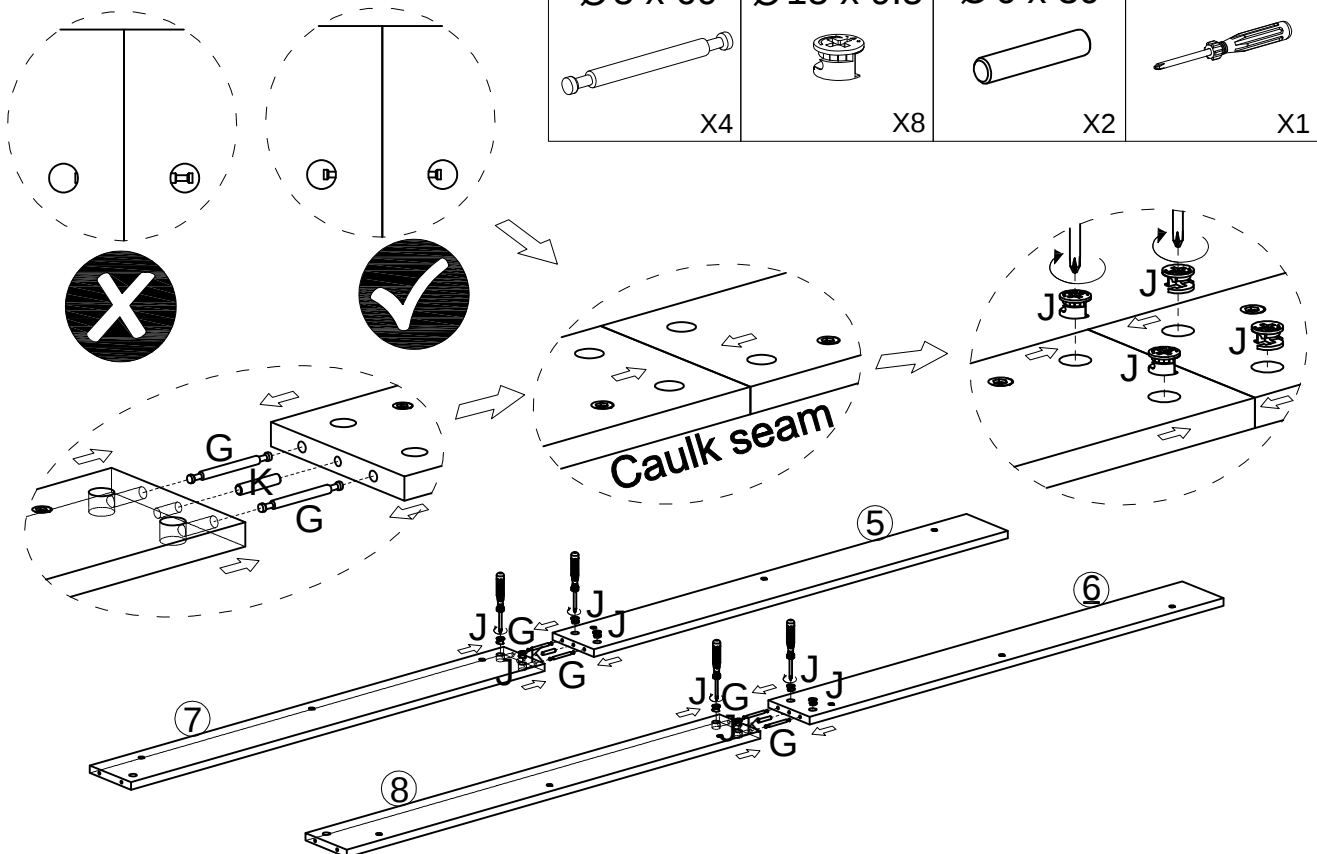
09

B	N	J	P
M6 x 40	M4	Ø15 x 9.5	
			
X3	X1	X2	X1



10

G	J	K	P
Ø5 x 60	Ø15 x 9.5	Ø6 x 30	
			
X4	X8	X2	X1



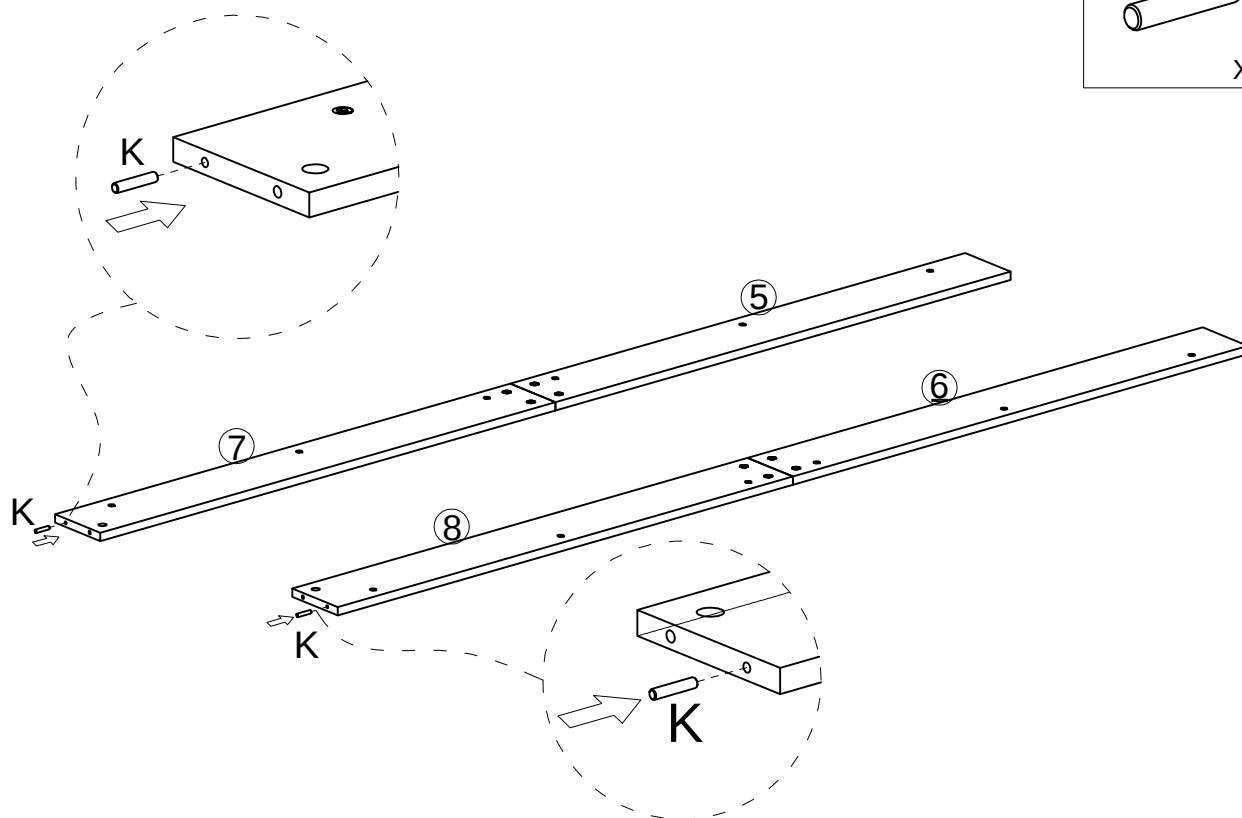
11

K

Ø 6 x 30



X2



12

B

M6 x 40



X4

F

M6 x 6



X4

M

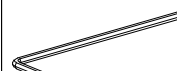
M10



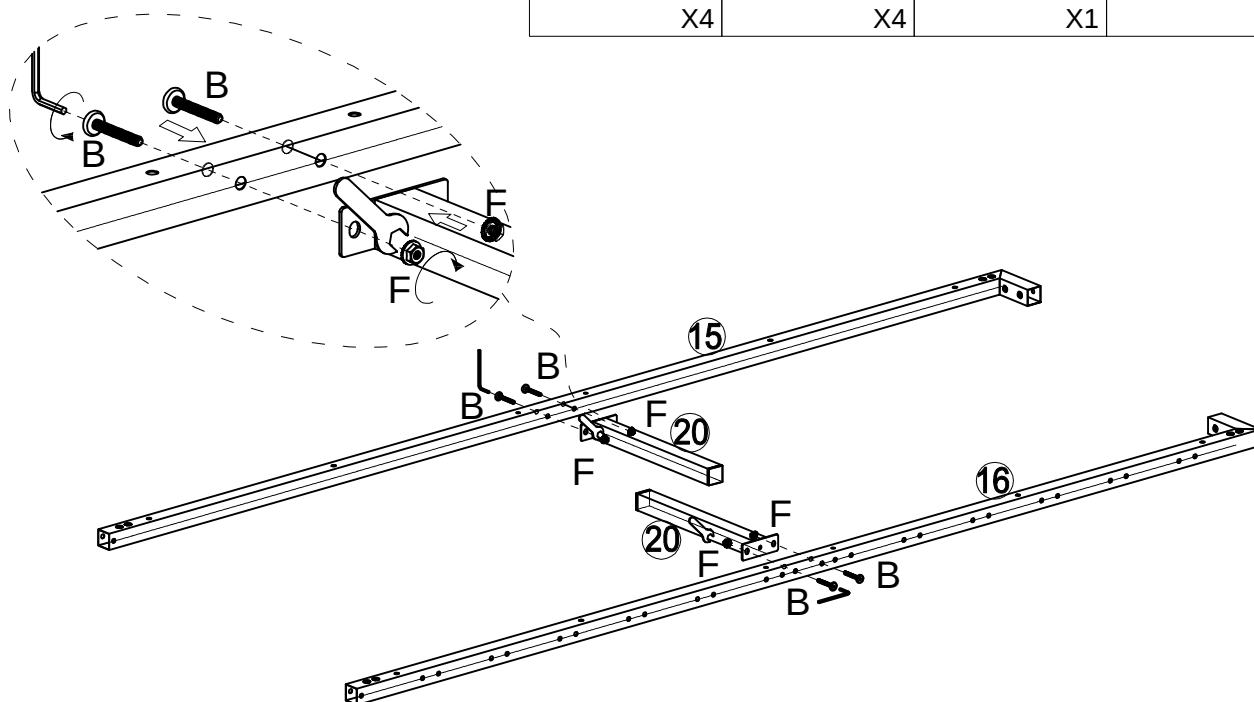
X1

N

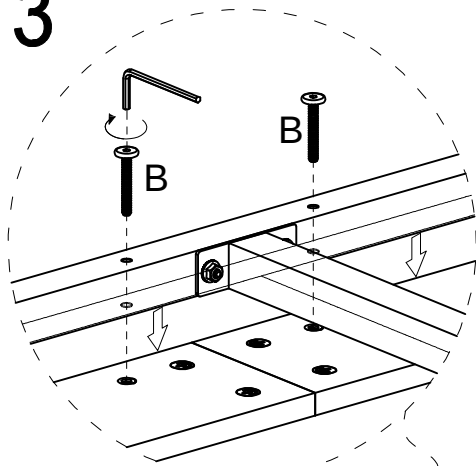
M4



X1

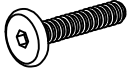
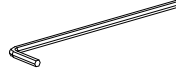


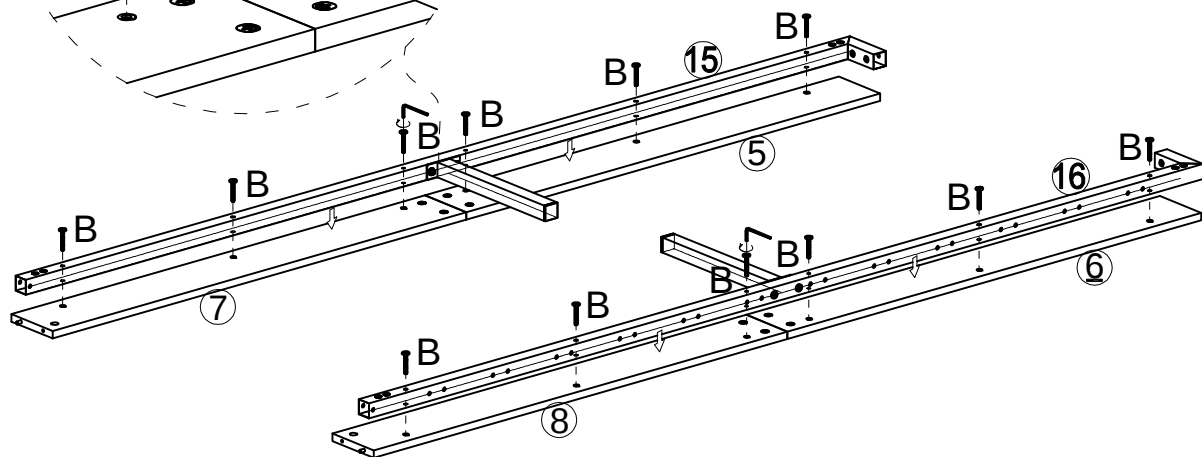
13



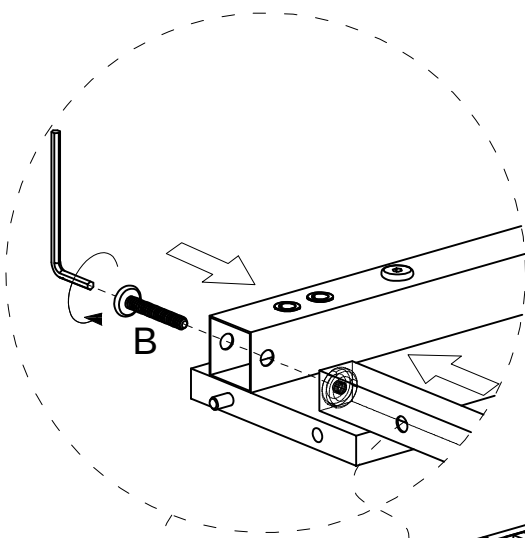
NOTE :

Lock the middle first and then the two sides. Height leveling.

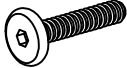
B	N
M6 x 40	M4
	
X12	X1

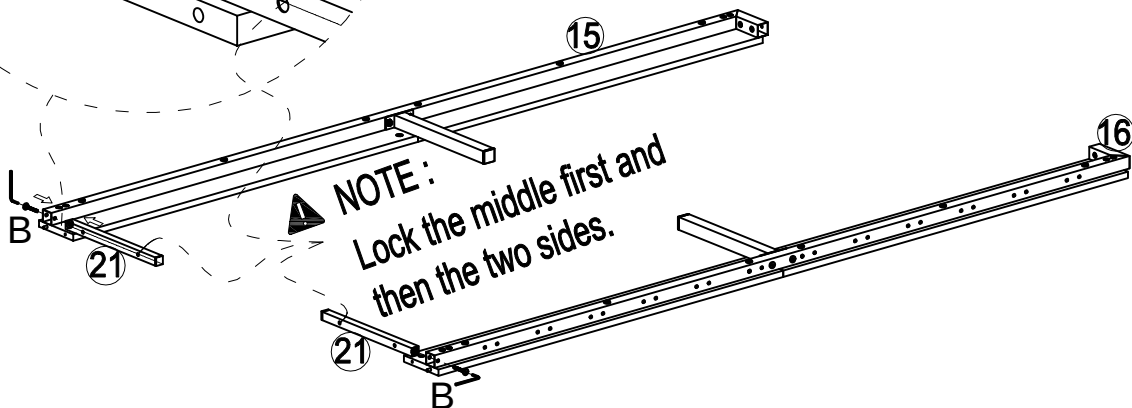


14



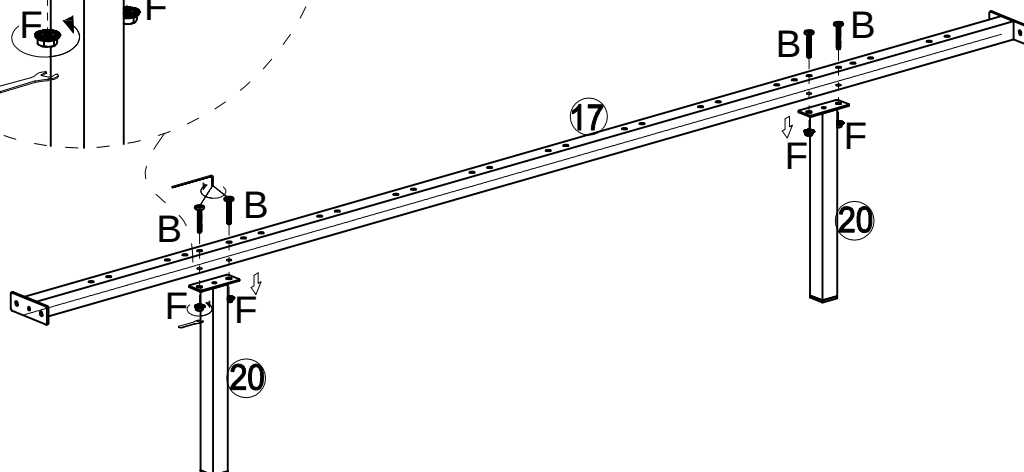
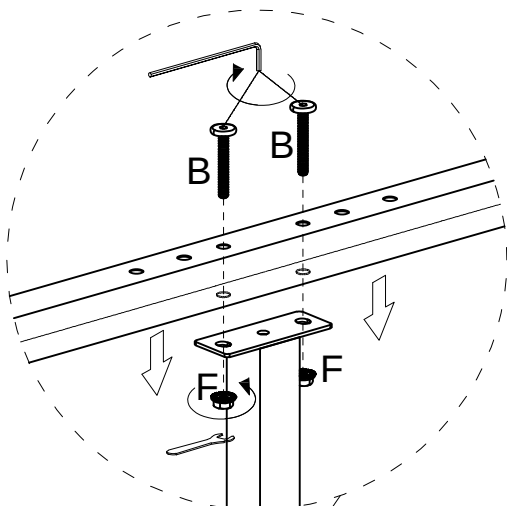
NOTE :
Lock the middle first and then the two sides.

B	N
M6 x 40	M4
	
X2	X1



15

B	F	M	N
M6 x 40	M6 x 6	M10	M4
			
X4	X4	X1	X1

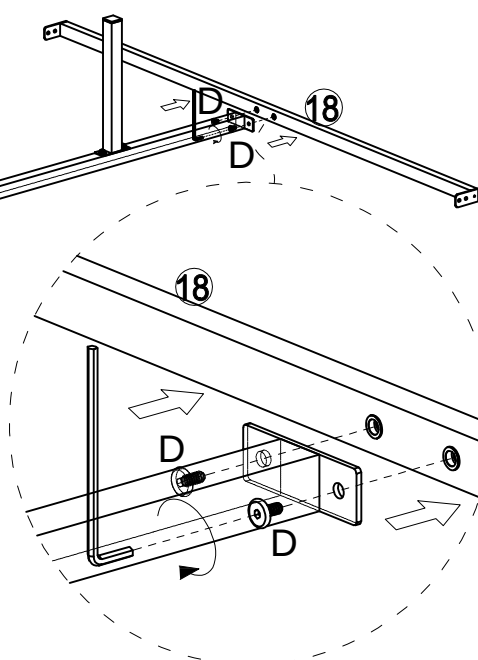
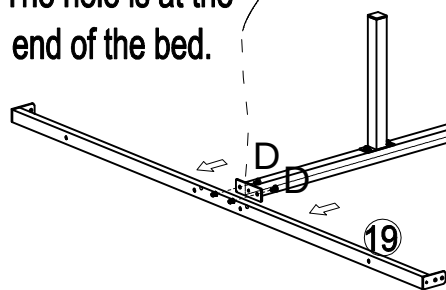


16

D	N
M6(15) x 12	M4
	
X 4	X1

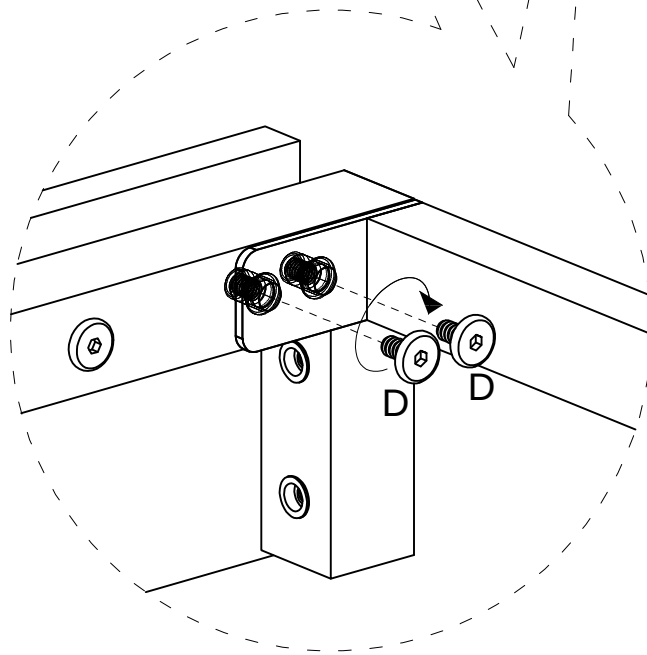
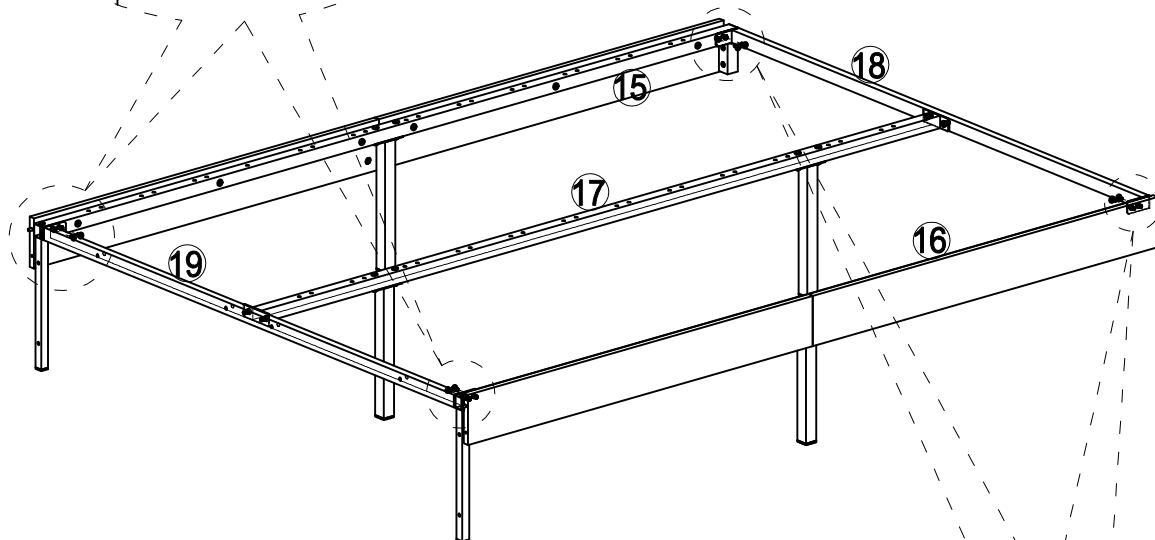
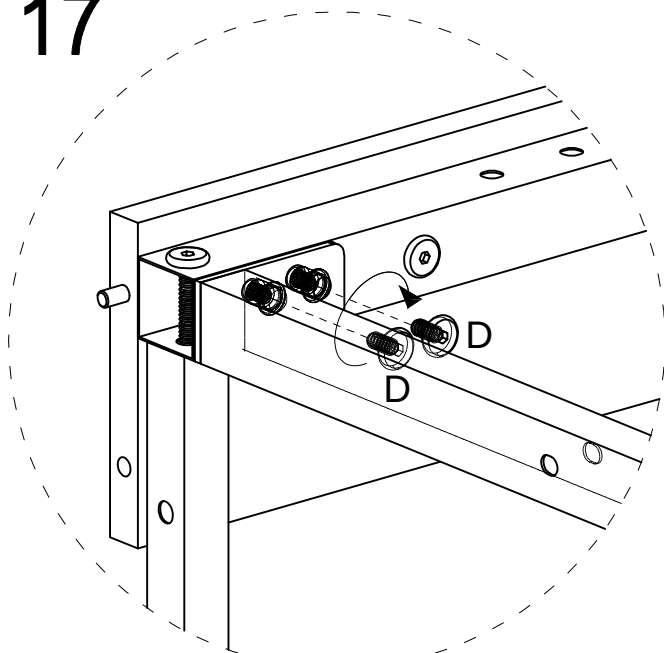
NOTE :

The hole is at the end of the bed.

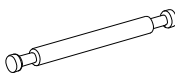
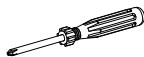


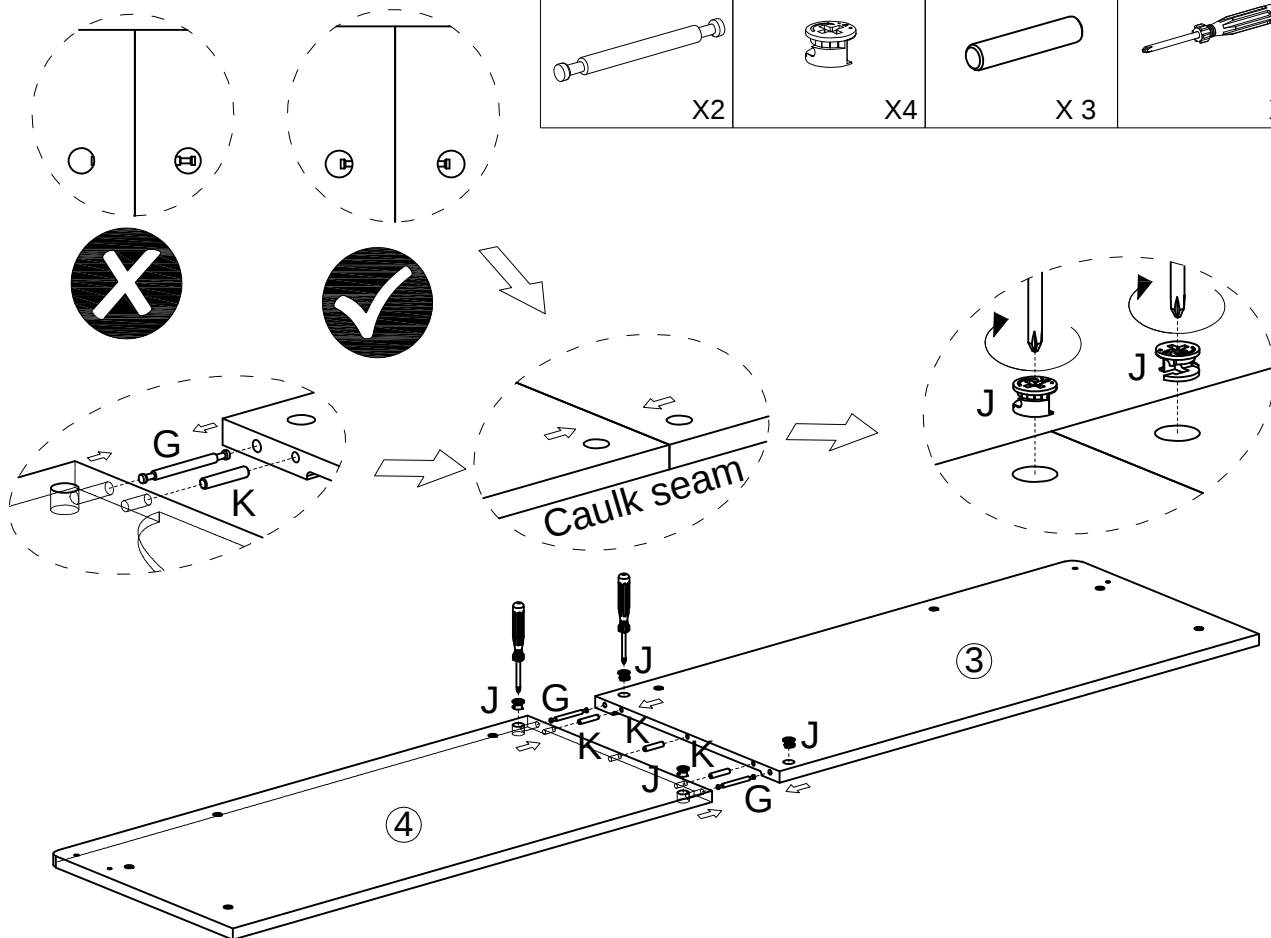
17

D	N
M6(15) x 12	M4
	
X 8	X1

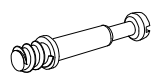
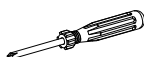


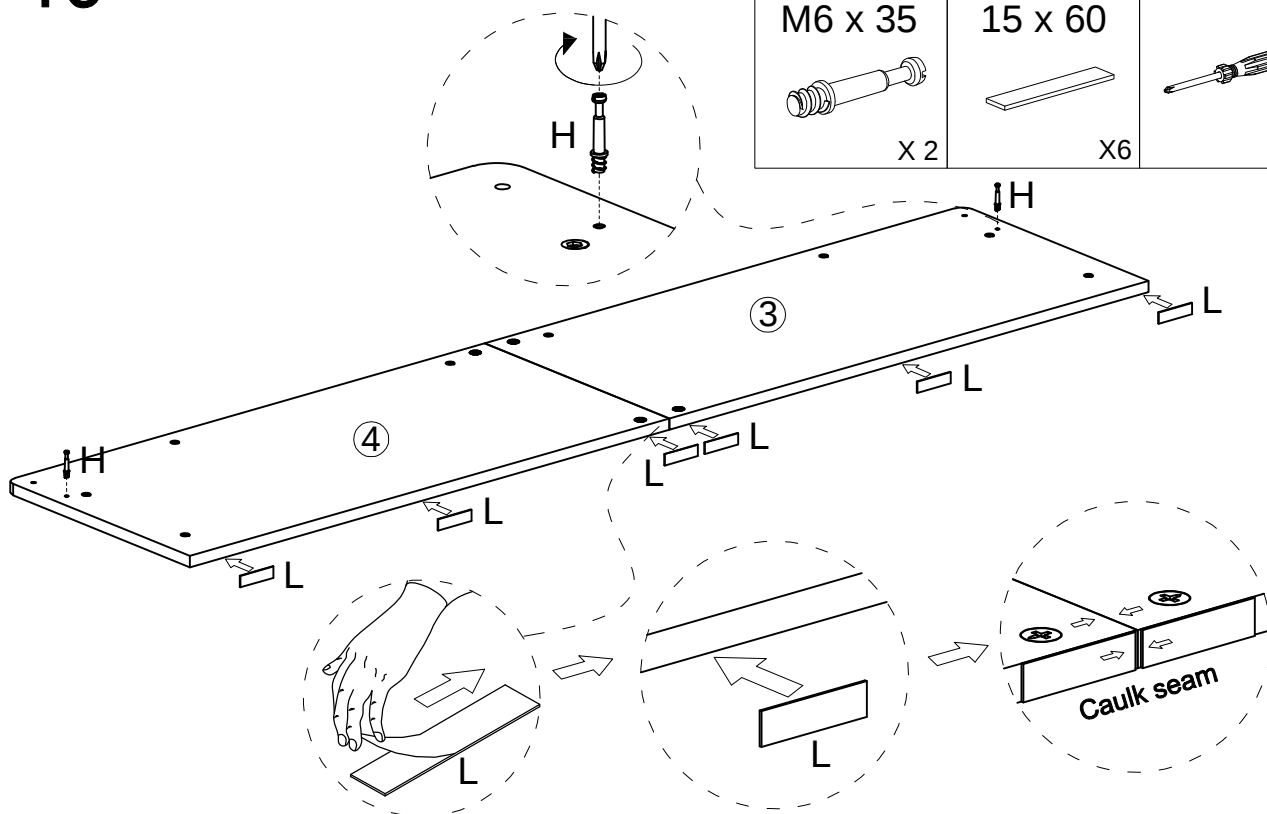
18

G	J	K	P
Ø5 x 60 	Ø15 x 9.5 	Ø6 x 30 	
X2	X4	X3	X1

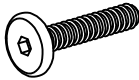
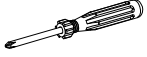


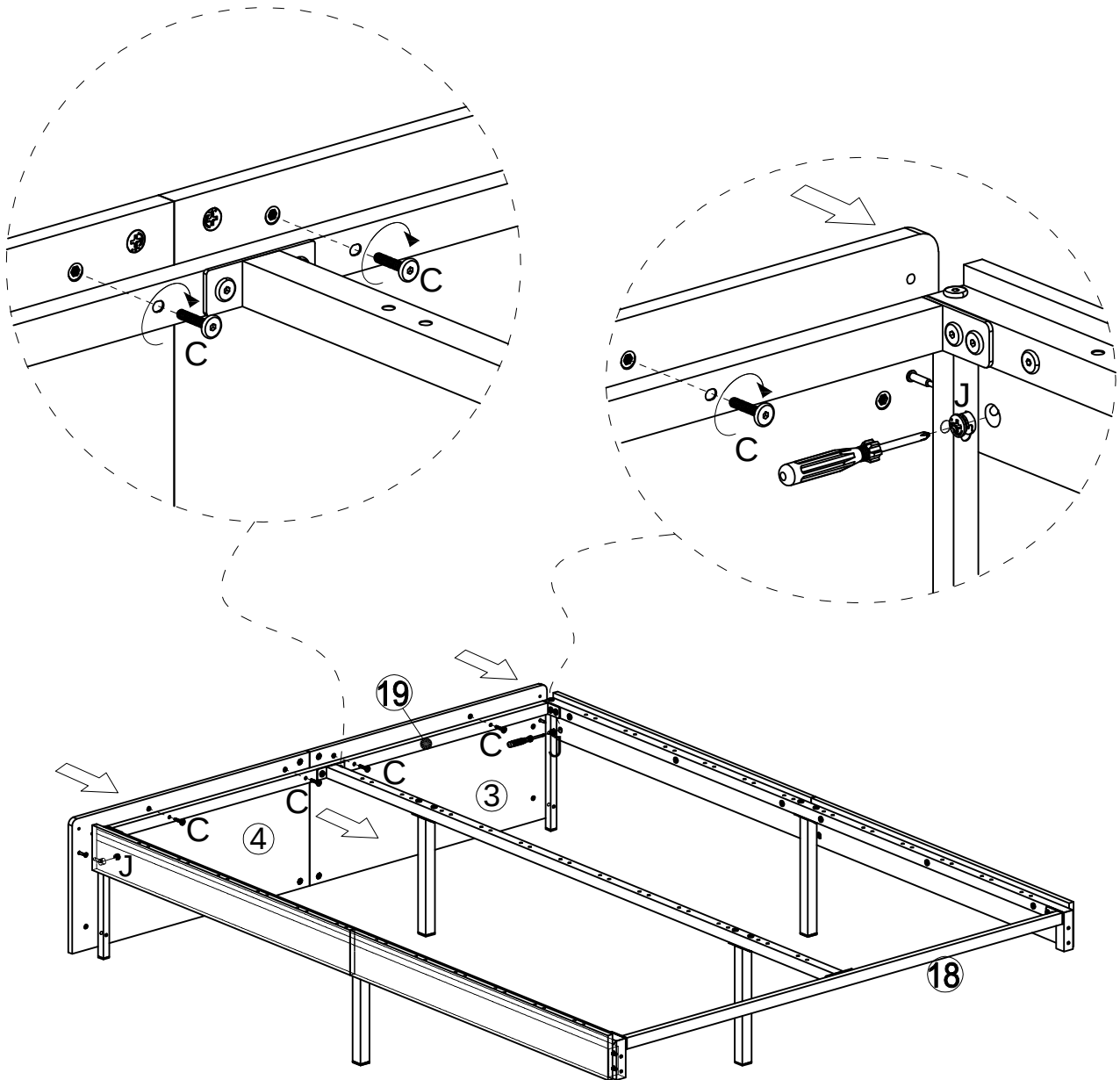
19

H	L	P
M6 x 35 	15 x 60 	
X2	X6	X1

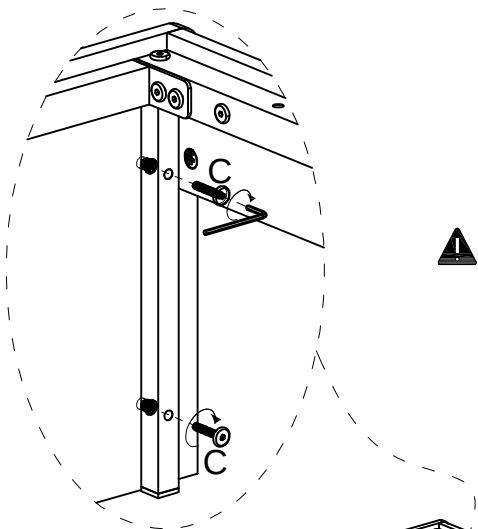


20

C	J	N	P
M6 x 30	Ø15 x 9.5	M4	
			
X4	X2	X1	X1

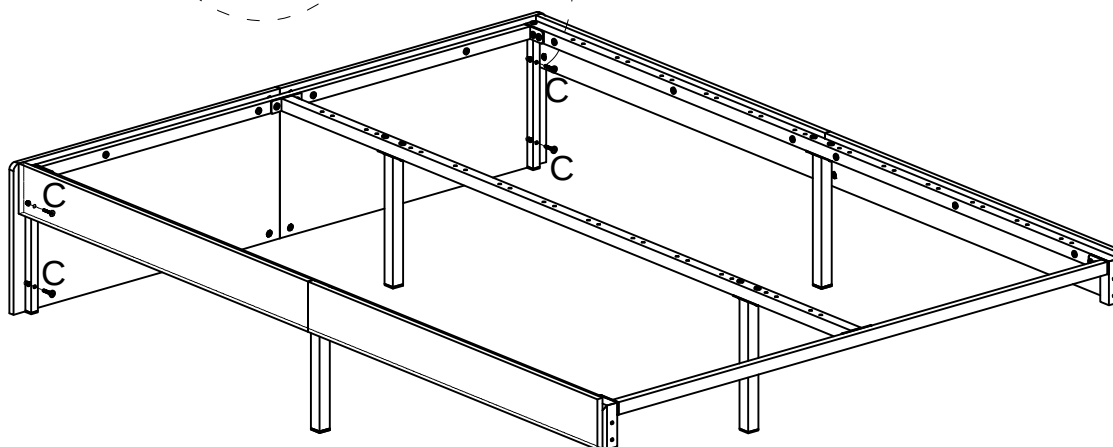


21



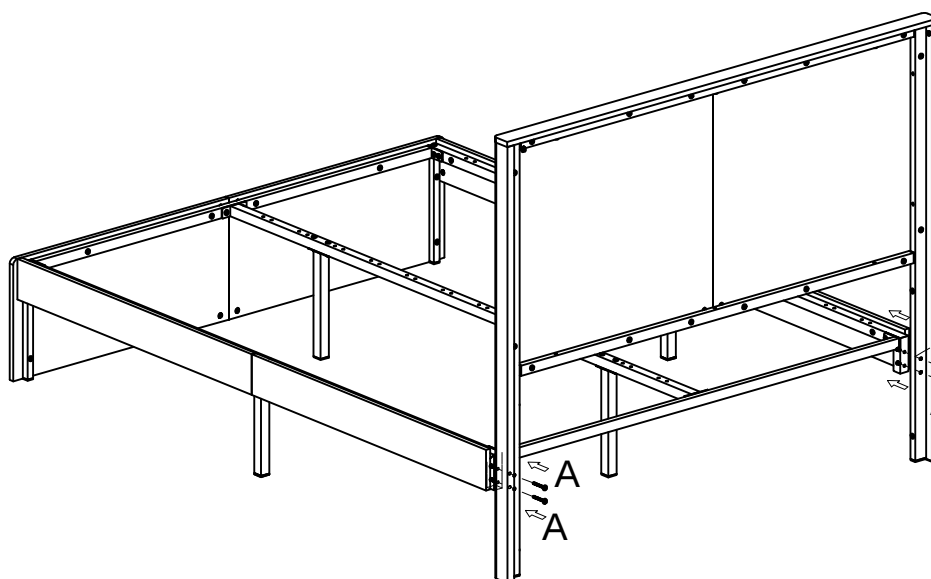
NOTE :

Align the holes in the support feet with the holes in the wooden board and secure them. If there is any misalignment, adjust the feet as needed until they are properly aligned.

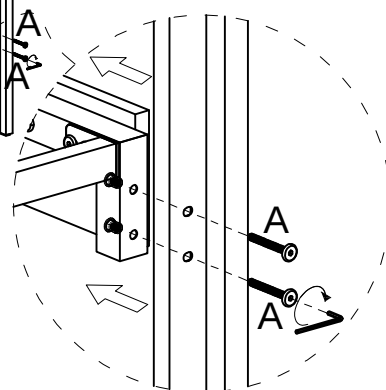


C	N
M6 x 30	M4
X4	X1

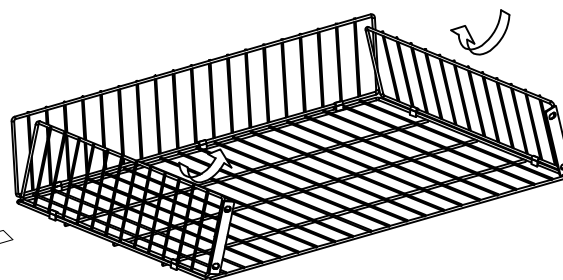
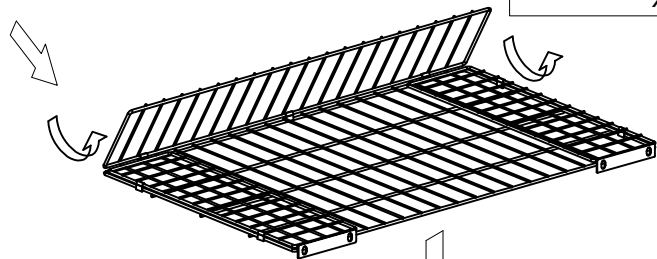
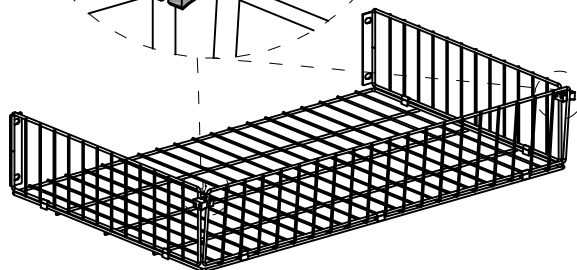
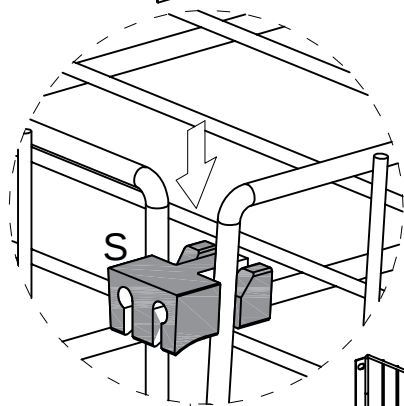
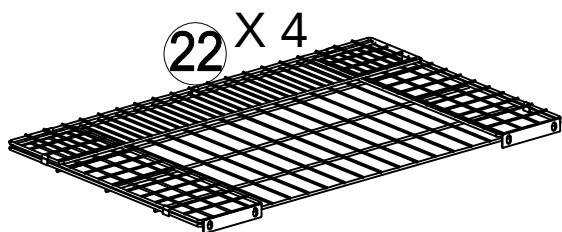
22



A	N
M6 x 50	M4
X4	X1

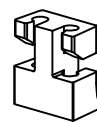


23



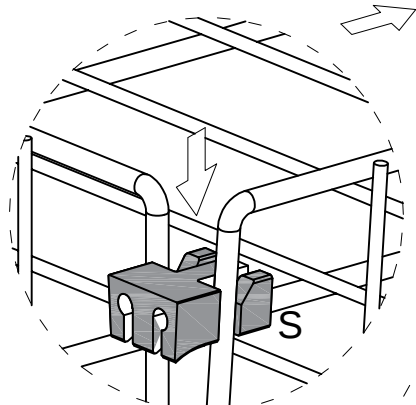
X 4

S

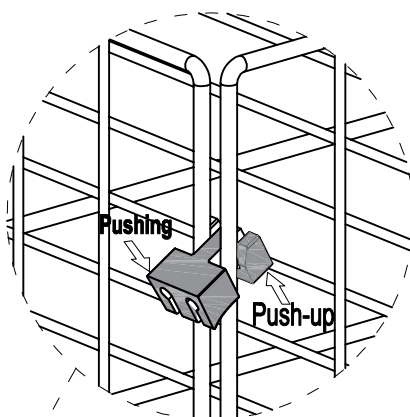
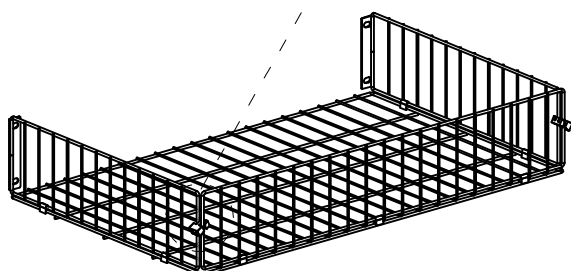


X8

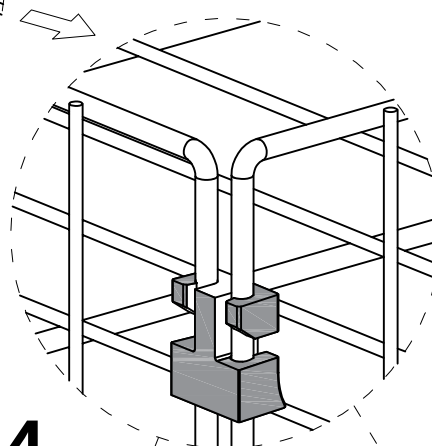
24



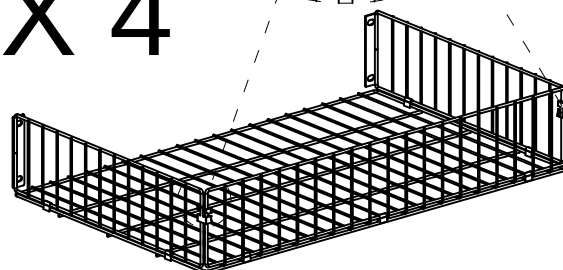
Lower it down and insert iron wire into the groove



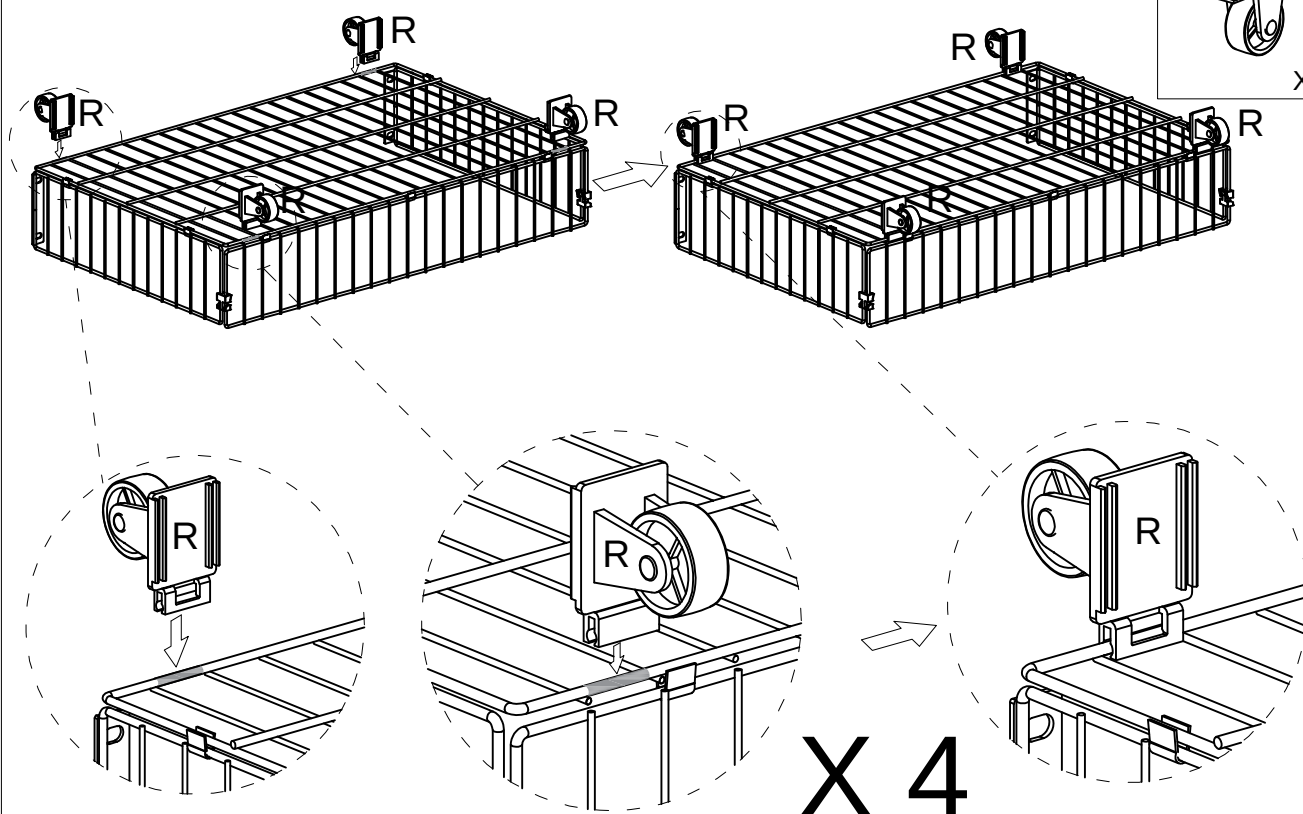
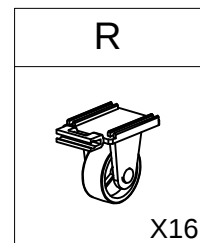
Push-up
Pushing



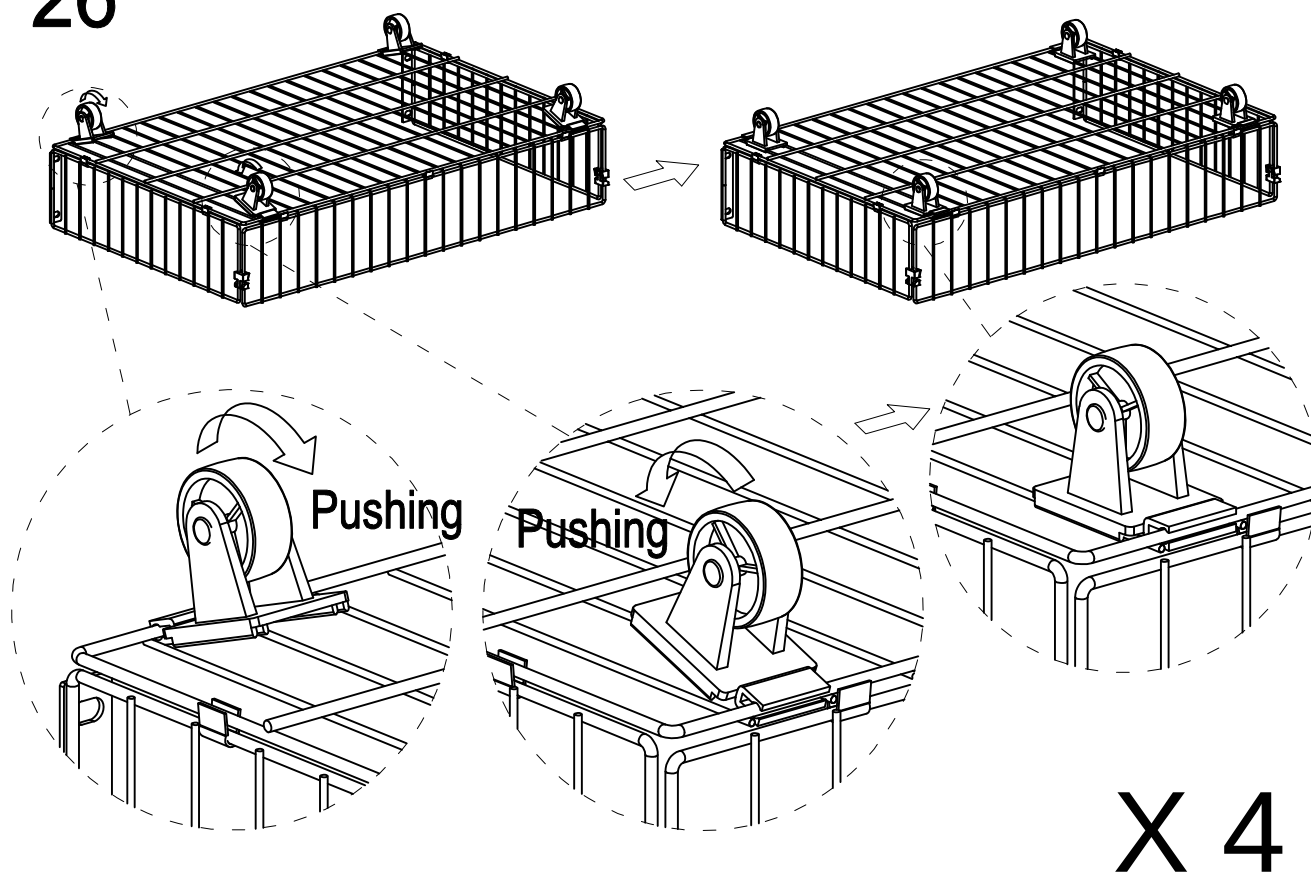
X 4



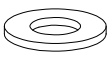
25



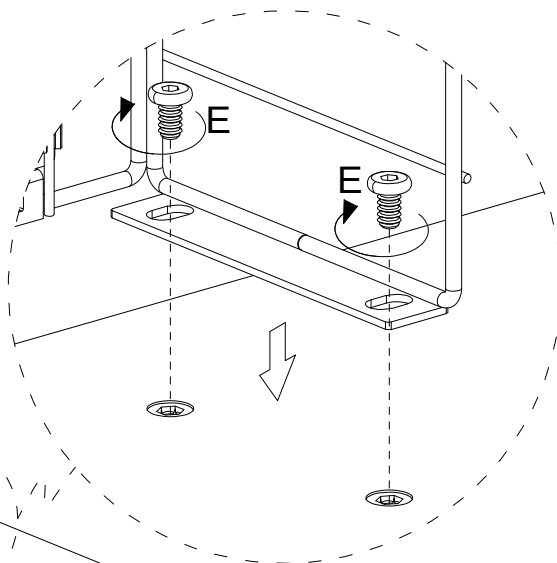
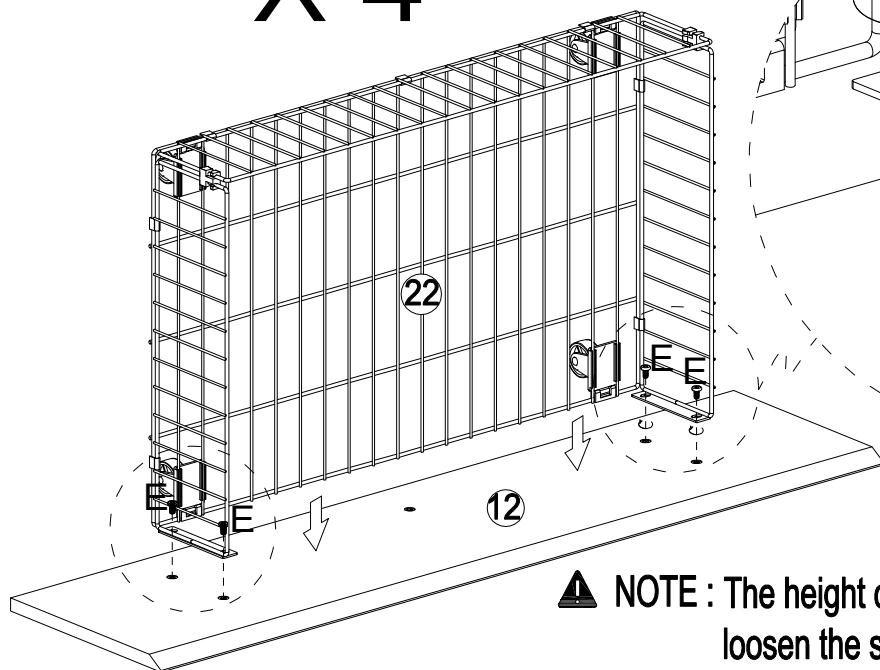
26



27

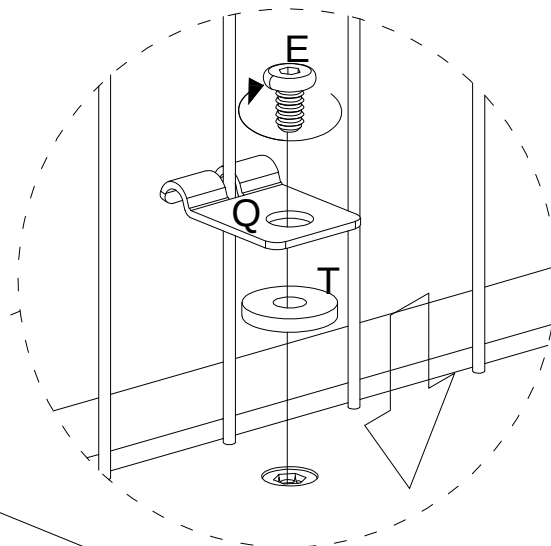
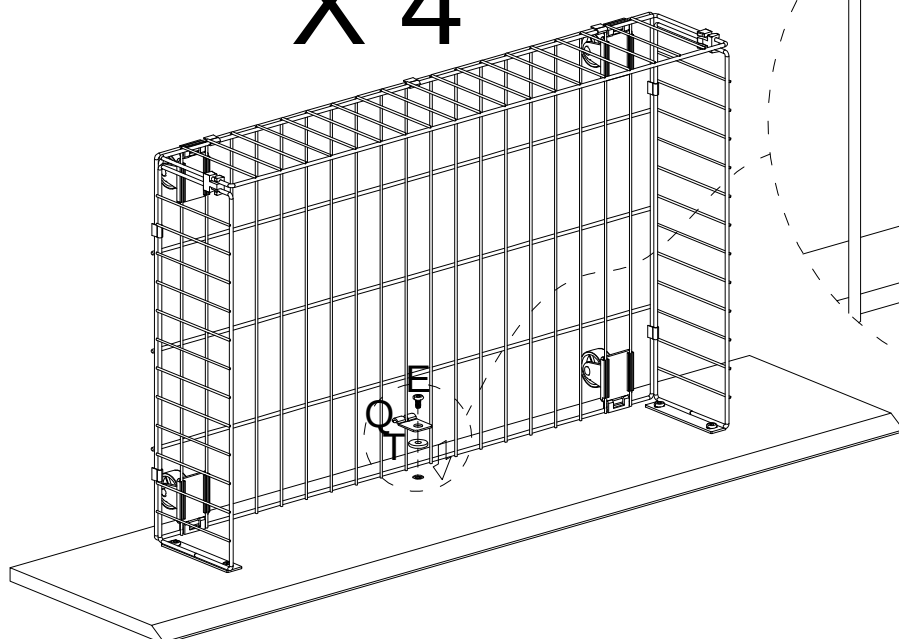
E	Q	N	T
M6(13) x 12		M4	
			
X20	X4	X1	X4

X 4



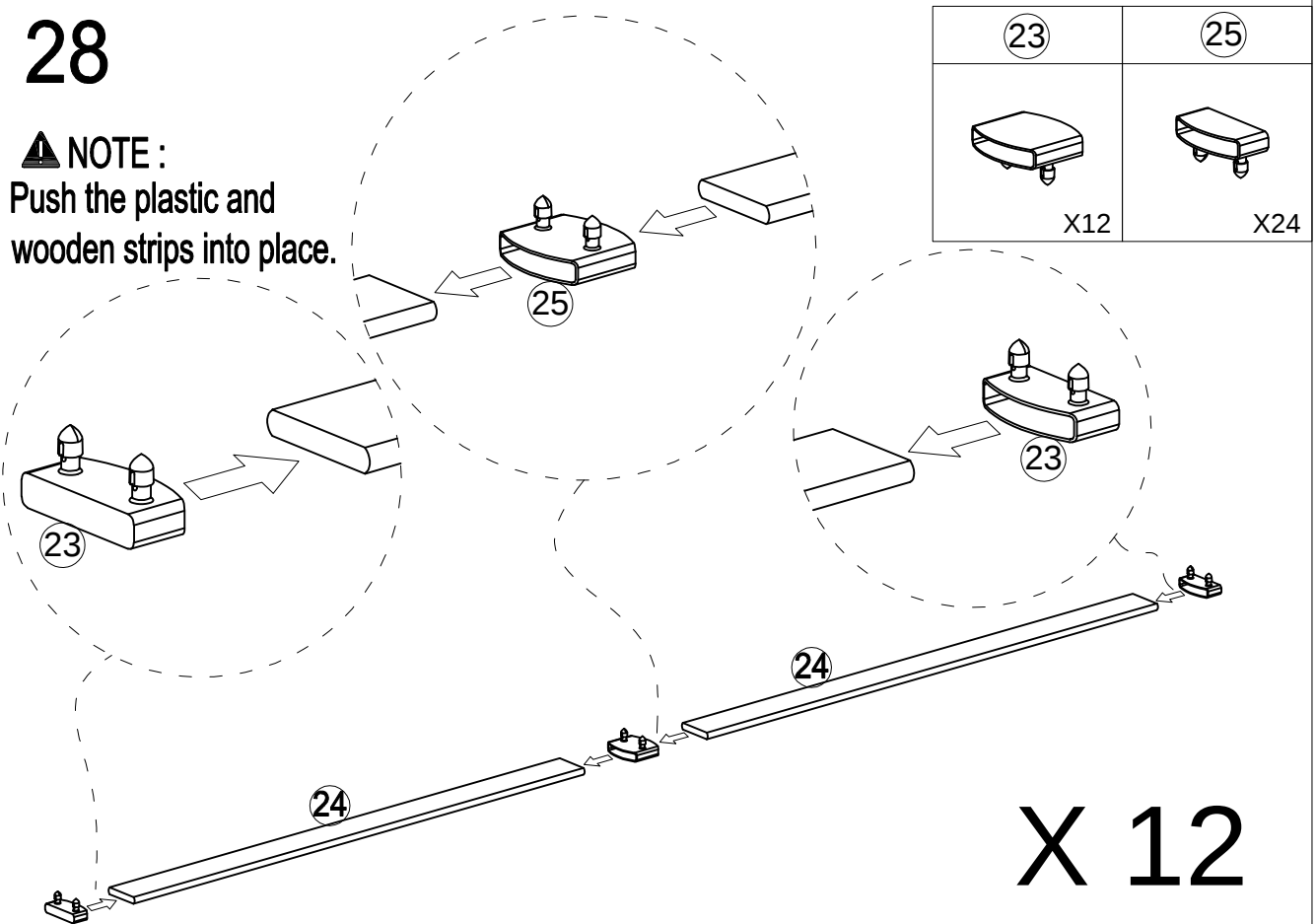
▲ NOTE : The height of the drawn surfaces is uniform, loosen the screws, adjust the height to be consistent, and then tighten the screws.

X 4



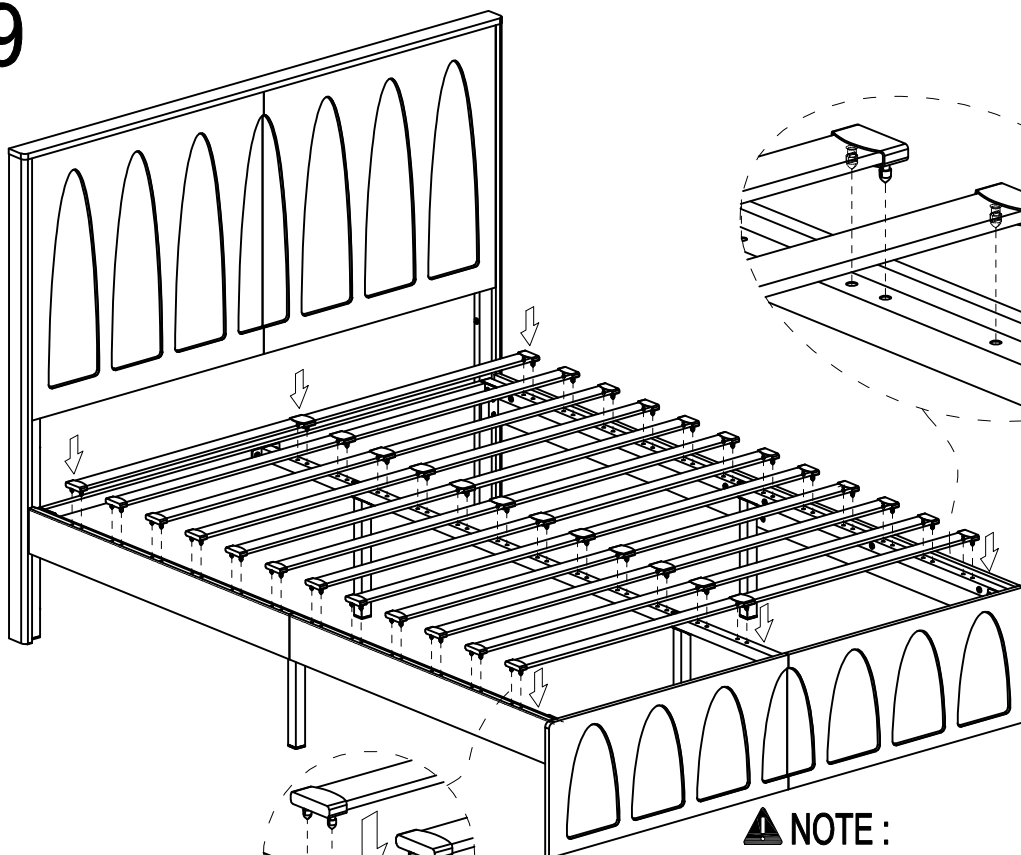
28

NOTE :
Push the plastic and wooden strips into place.



X 12

29



NOTE :
Press down against the hole.
If it is not in place, squeeze it inward.

30

⚠ NOTE :

The height of the drawn surfaces is uniform, loosen the screws, adjust the height to be consistent, and then tighten the screws.

