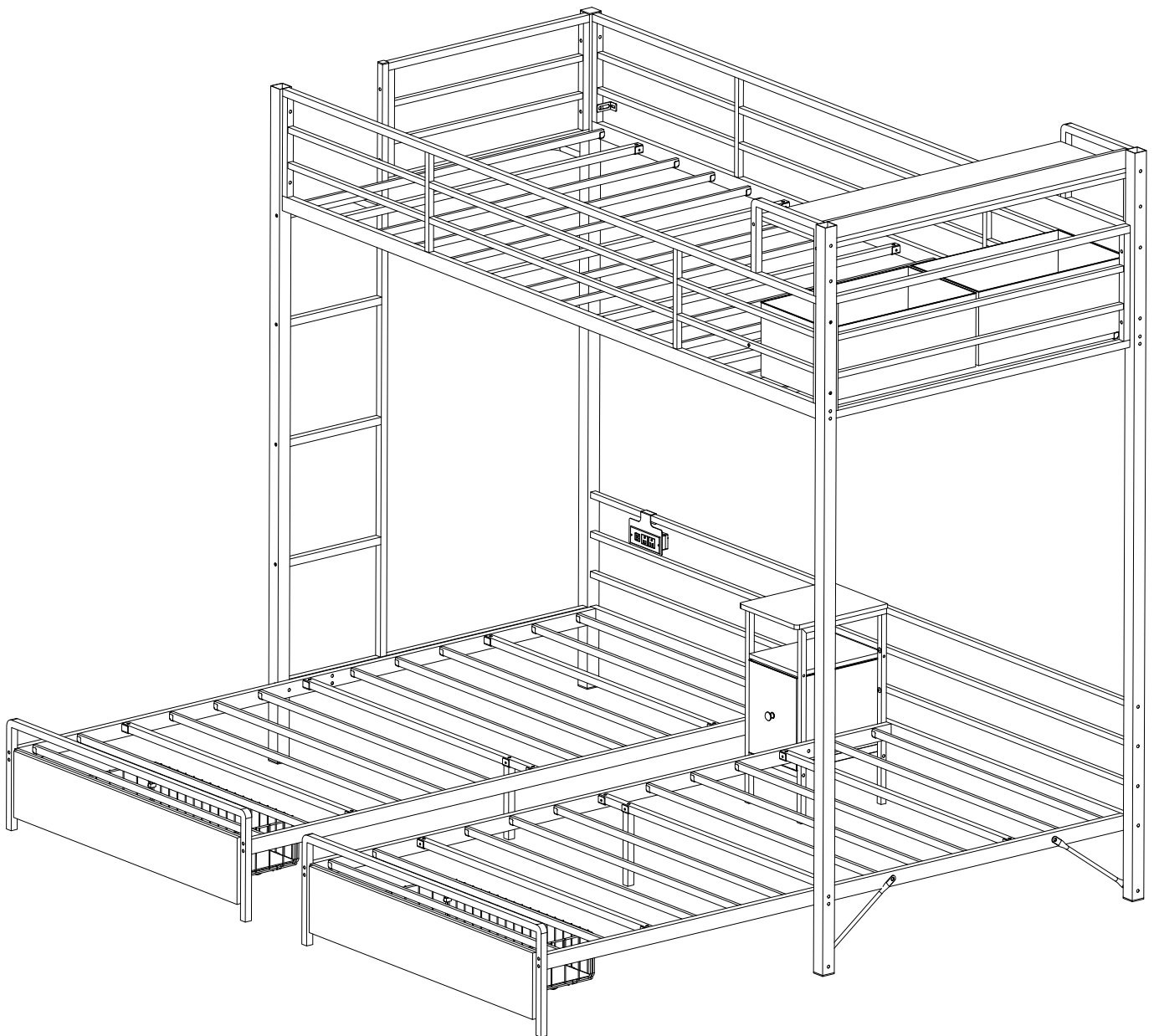
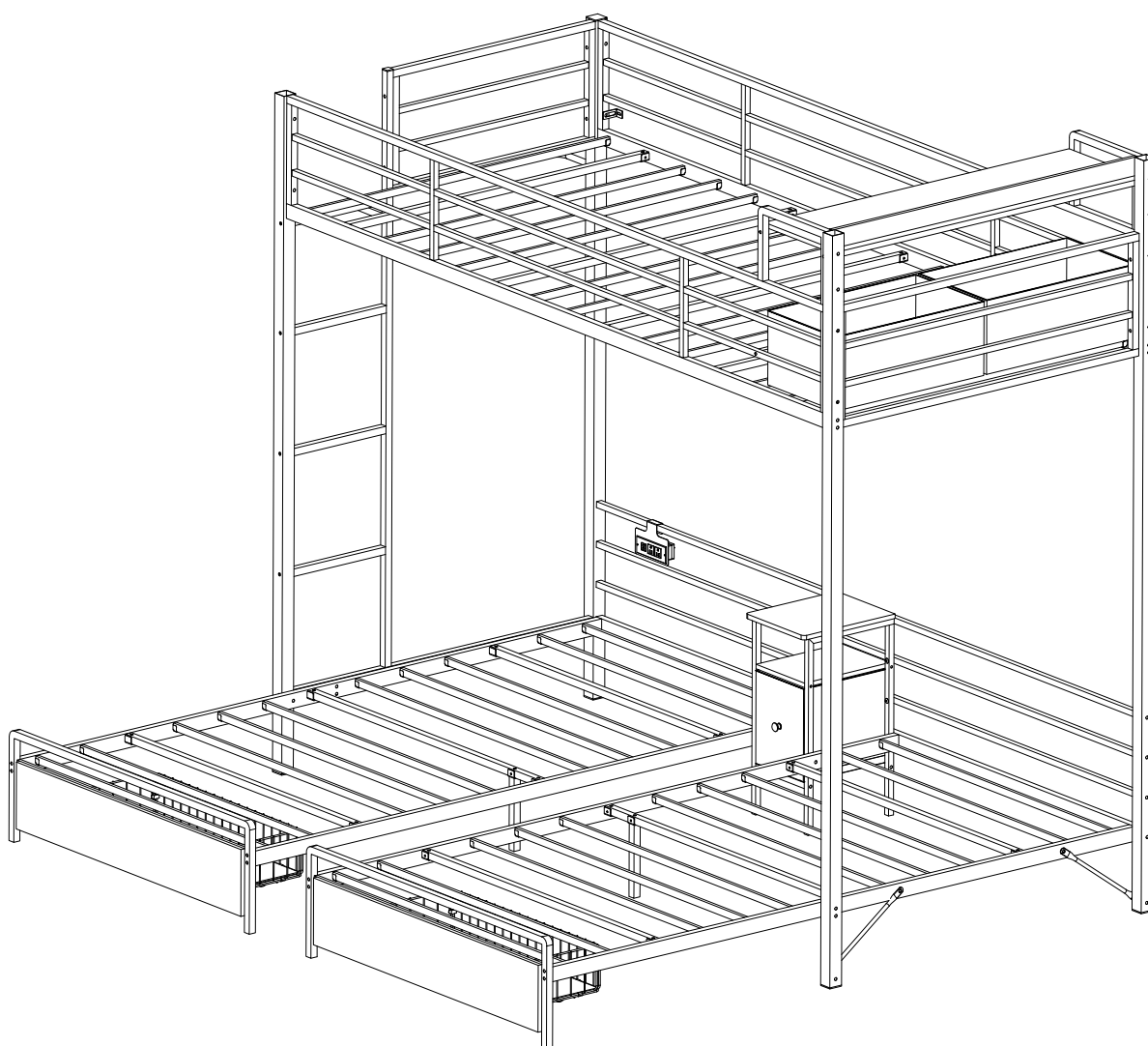
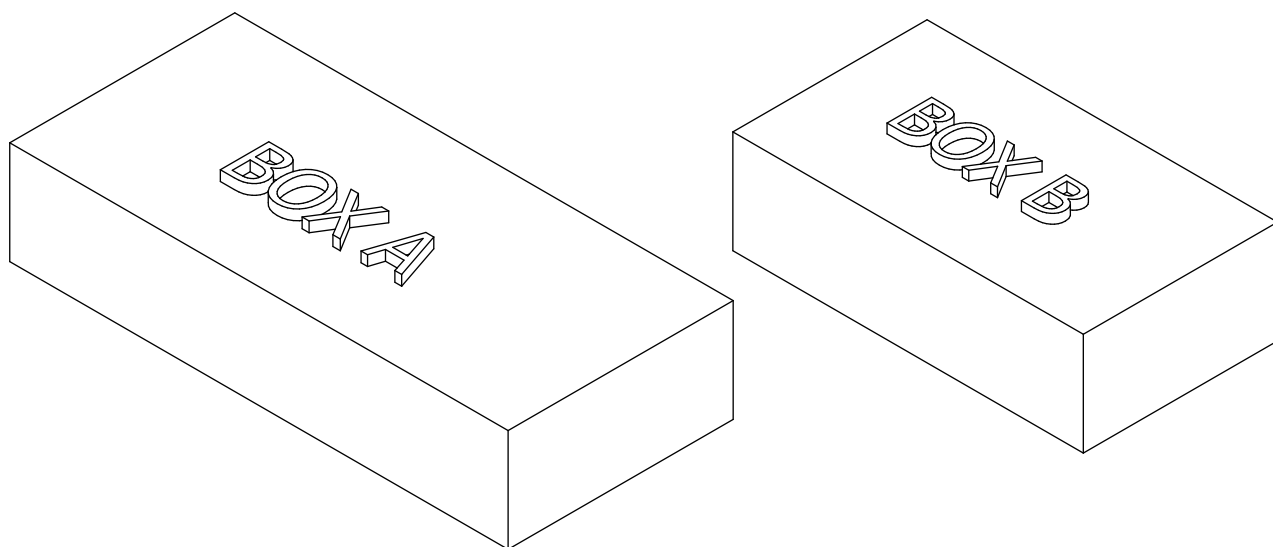


Loft Bed



DJ504660-1
DJ504660-2

Version: 3.0

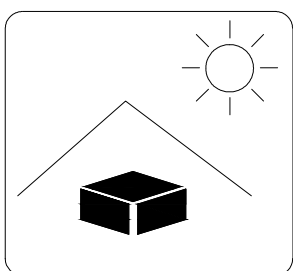


This product comes in two packages: Box A and Box B. You only need the parts in Box A and Box B to assemble the entire bed. Please ensure you begin installation after receiving Box A and Box B.

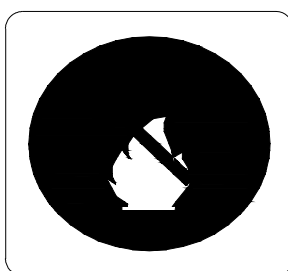
Package Contents

Plates and iron components	Assembly tool kit	Instruction manual
----------------------------	-------------------	--------------------

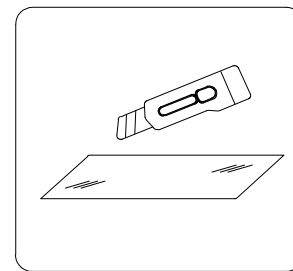
Precautions



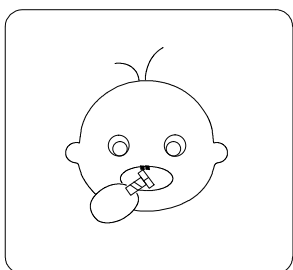
1.Avoid long-term direct sunlight exposure



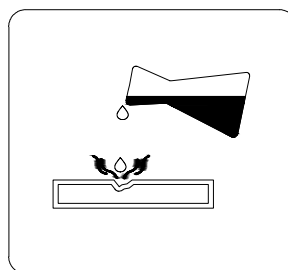
2.Stay away from fire



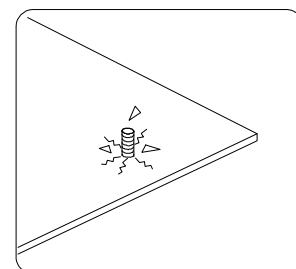
3.Keep away from sharp objects



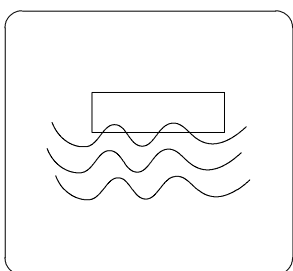
4.Keep infants/children away from assembly parts to avoid choking and suffocation.



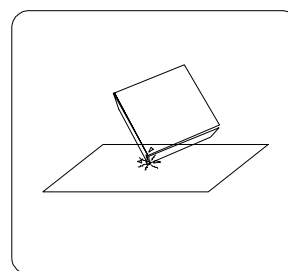
5.Keep away from corrosive substances



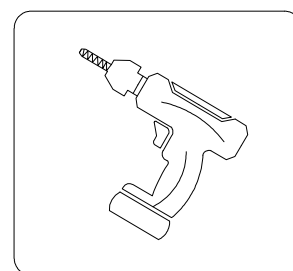
6.Please use the correct screws, otherwise the plate will be damaged.



7.Prevent objects from being damaged by immersion in water



8.Prevent object collision and damage



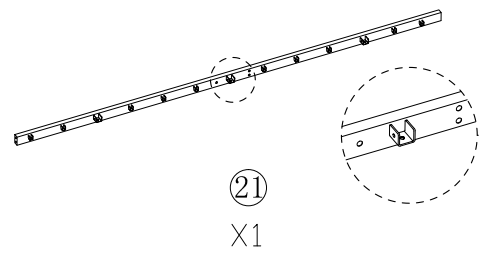
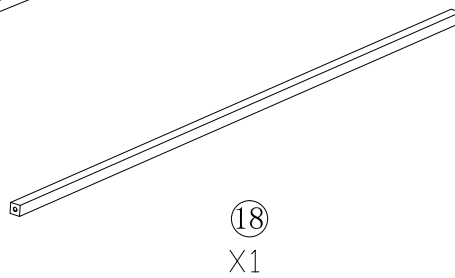
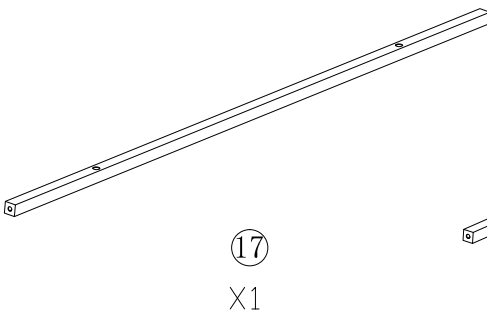
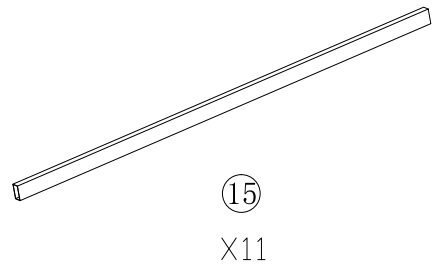
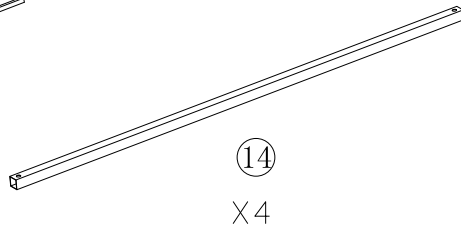
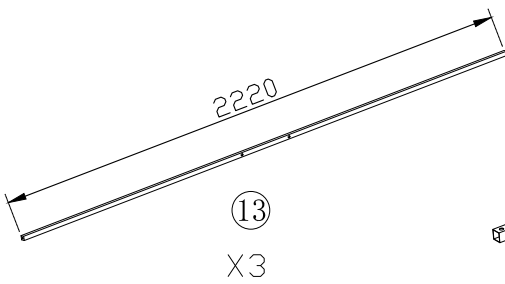
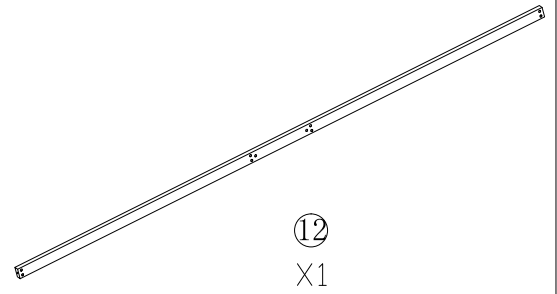
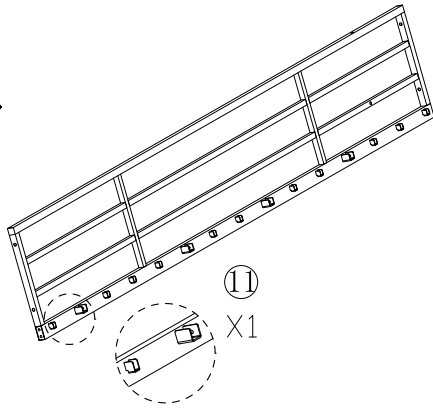
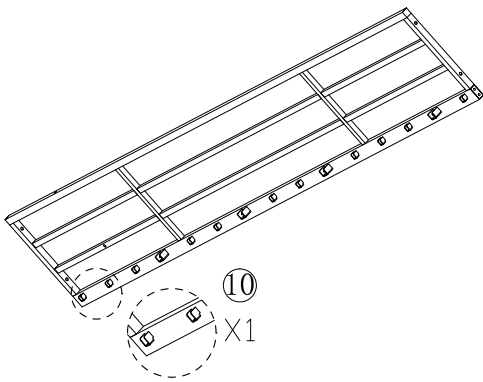
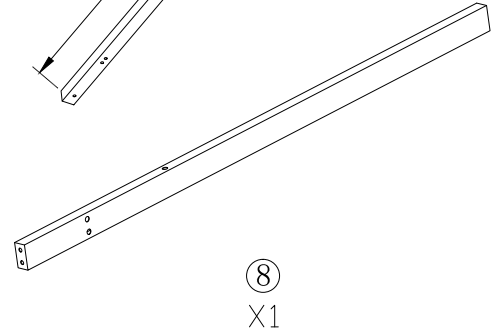
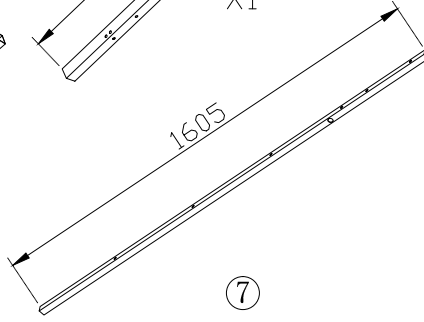
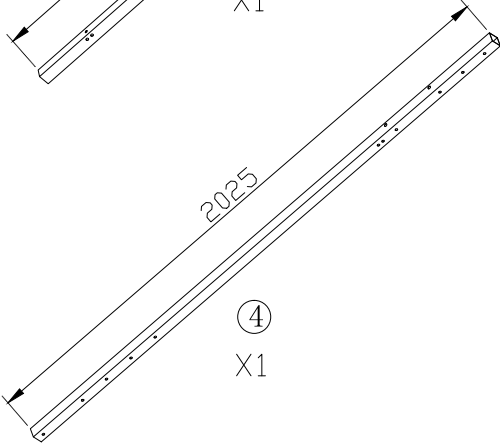
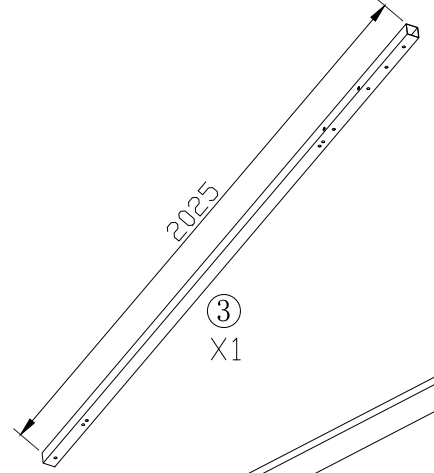
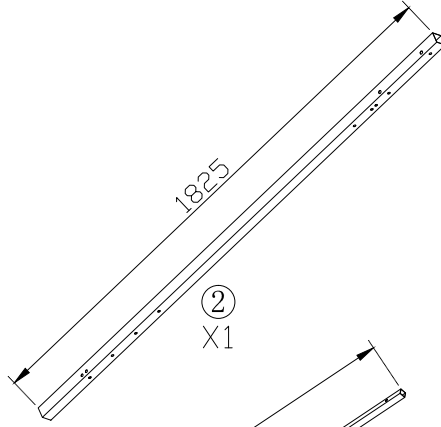
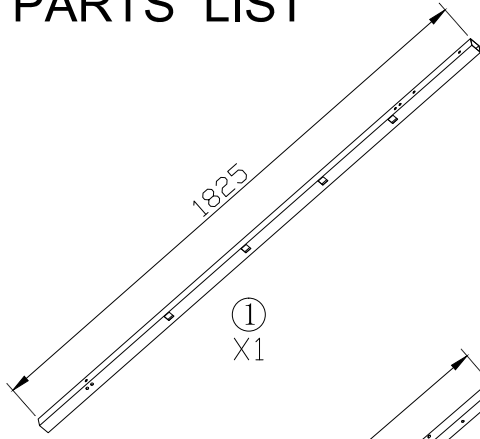
9.An electric drill is recommended for installation

Problems You May Encounter

PART	PROBLEM	SOLUTION
Whole Product	Parts are missing, defective or having wrong parts in package.	You can contact us and we will get back to you within 24 hours
	Having issue(s) while reading the instruction or completing the assembly.	Feel free to contact us and we will get back to you within 24 hours.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.
Product Surface	Board Surface is broken, scratched or lack of some screw holes.	Feel free to contact us and we will get back to you within 24 hours.
	The screw holes on the wooden board and other wooden boards are not aligned.	1.Please tighten the screws on the board by 70 %, do not tighten completely. 2. Adjust the wooden board and board. Until the holes are arranged neatly, then tighten all screws
	Desktop misalignment and unevenness	1.Please tighten the screws connecting the table board to the elevator by 70%, do not tighten them completely. 2.Adjust to a flat and aligned desktop, then tighten the screws. 3.If your problem still can't be solved, please feel free to contact us.
Metal accessories	Metal accessories are damaged, rusted, bent, and broken.	Feel free to contact us and we will get back to you within 24 hours.
	unstable after being assembled.	1.Check if the screws are tightened. 2.Read throughout the manual, check if there are any parts installed incorrectly or some parts are missed to be installed. 3.If the problem still can't be solved, please feel free to contact us.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.

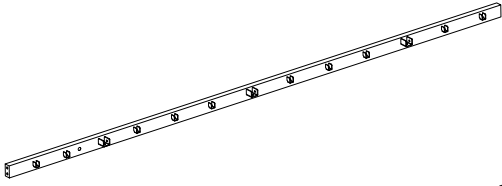
BOXA

PARTS LIST

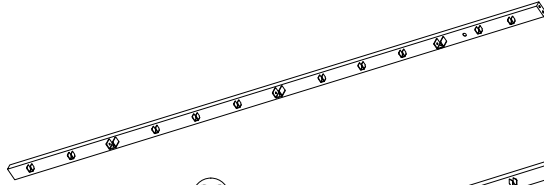


BOXA

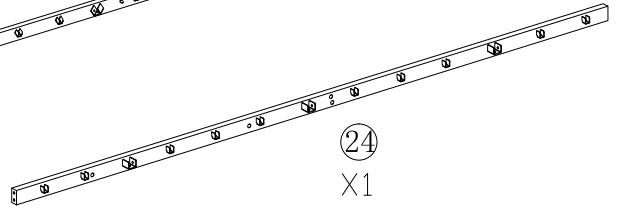
PARTS LIST



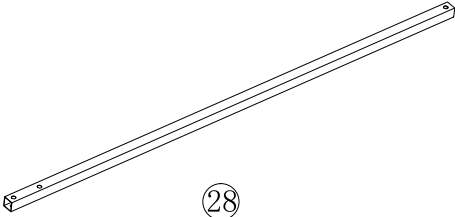
②②
X1



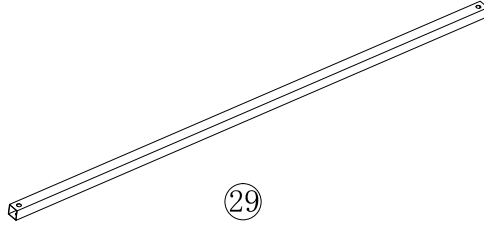
②③
X1



②④
X1



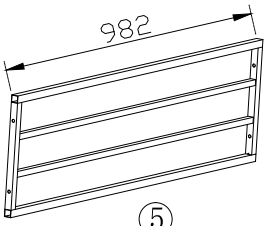
②⑧
X2



②⑨
X4

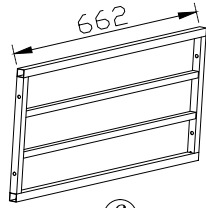
BOXB

PARTS LIST



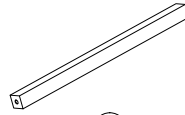
⑤

X1



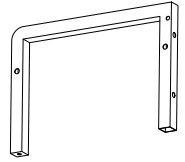
⑥

X1



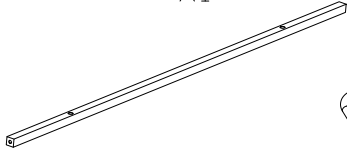
⑨

X4



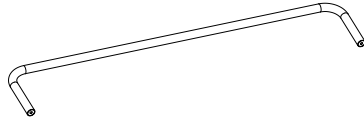
⑪⑥

X2



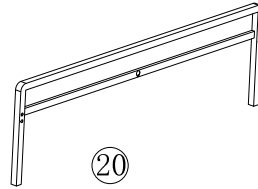
⑪⑦

X1



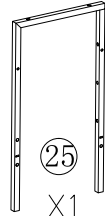
⑪⑨

X1



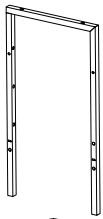
⑪⑩

X2



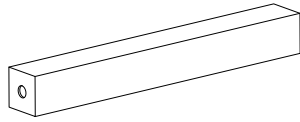
⑪⑤

X1



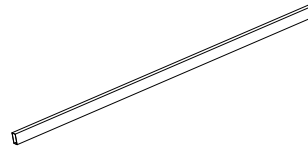
⑪⑥

X1



⑪⑦

X2



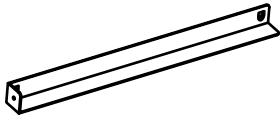
⑪⑩

X20



⑪①

X2



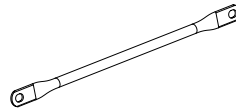
⑪②

X1



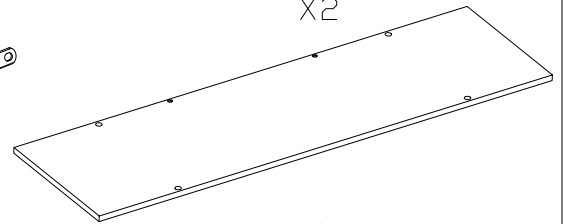
⑪③

X1



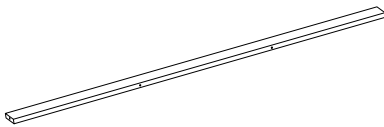
⑪④

X2



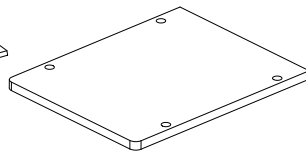
⑪⑤

X1



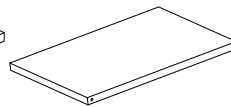
⑪⑥

X1



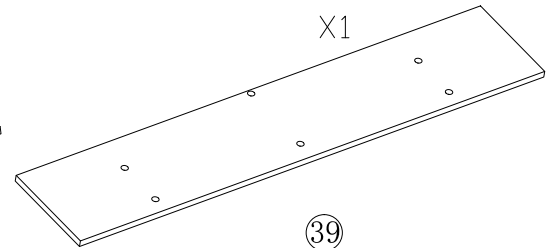
⑪⑦

X1



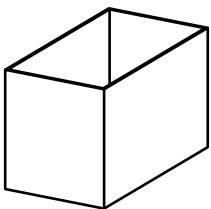
⑪⑧

X1



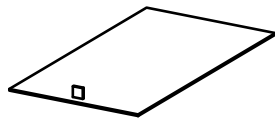
⑪⑨

X2



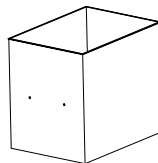
⑪⑩

X2



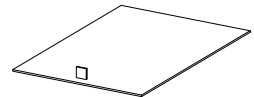
⑪⑪

X2



⑪⑫

X1



⑪⑬

X1



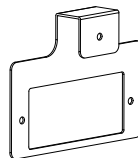
⑪⑭

X2



⑪⑮

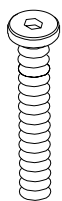
X2



⑪⑯

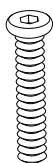
X1

HARDWARE LIST



A

M6X60
x21+2



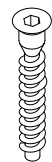
B

M6X35
x38+2



C

M6X25
x36+2



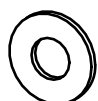
D

M5X38
x8+1



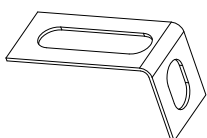
E

M6X17
x27+2



F

Ø16x6x1
x16+2



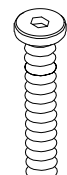
G

x2



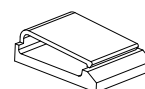
H

M6X10
x10+1



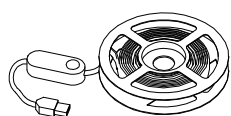
I

M6X50
x31+2



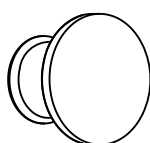
J

x4



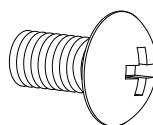
K

2.2M
x1



L

x1



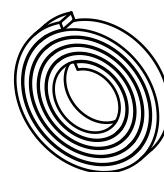
M

M4X8
x1



N

M6X15
x4



O EVA

2.2M
x1



P1 x4



P2 x8



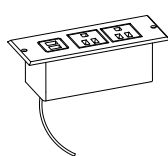
P3 x2

P



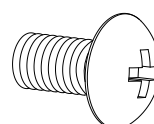
Q

M5X50
x2



R

x1



M4X10

S

x2



M4

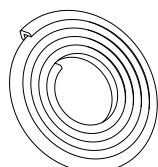
T

x2



x4

U



2M

V

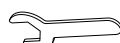
x1

M8

M3

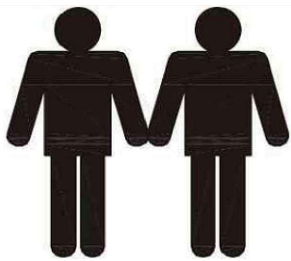
M4X2

W



Note:

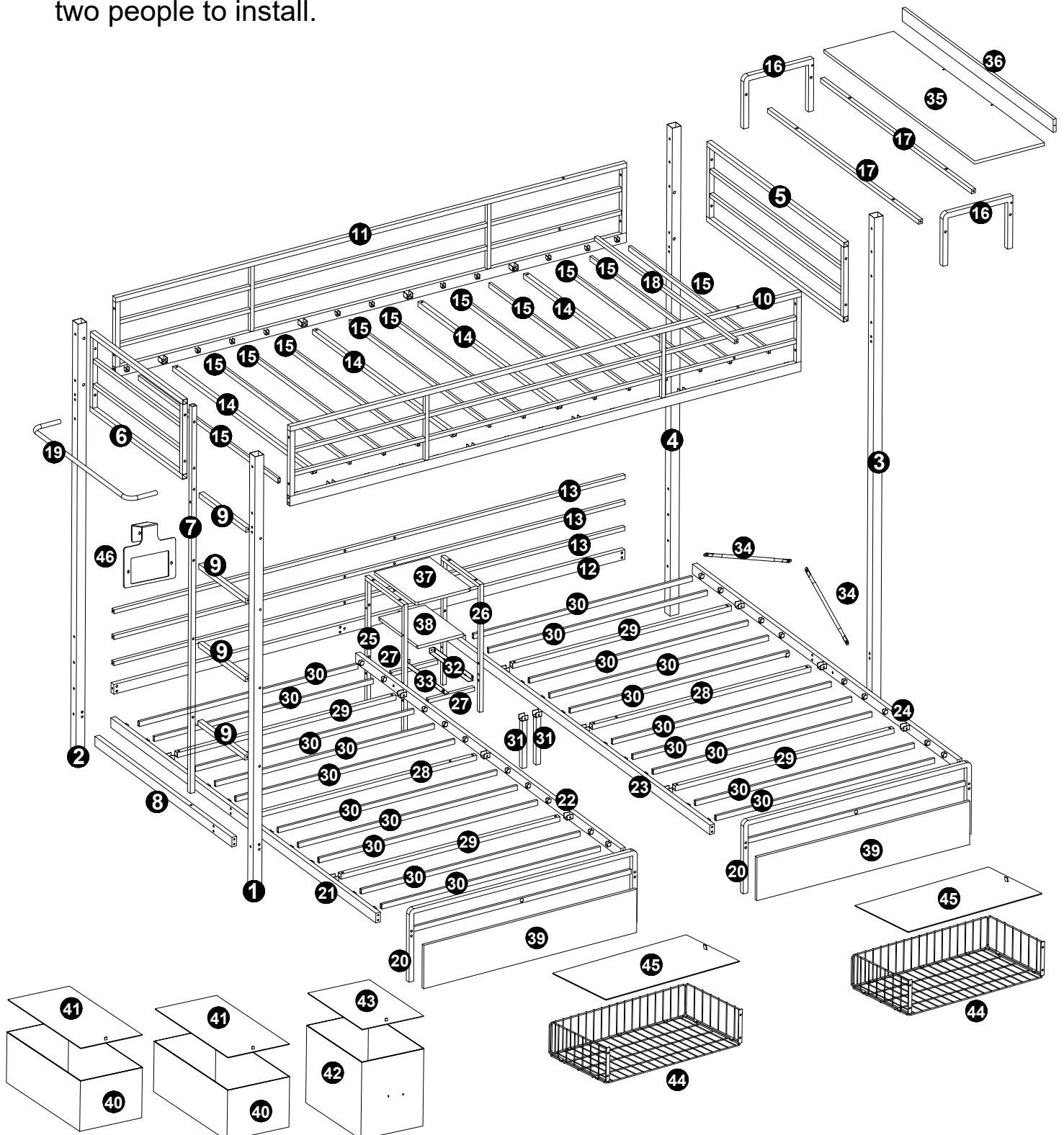
1. Should be assembled on flat ground to keep balance.
2. Before completing the installation, do not tighten the screws.



It needs at least
two people to install.

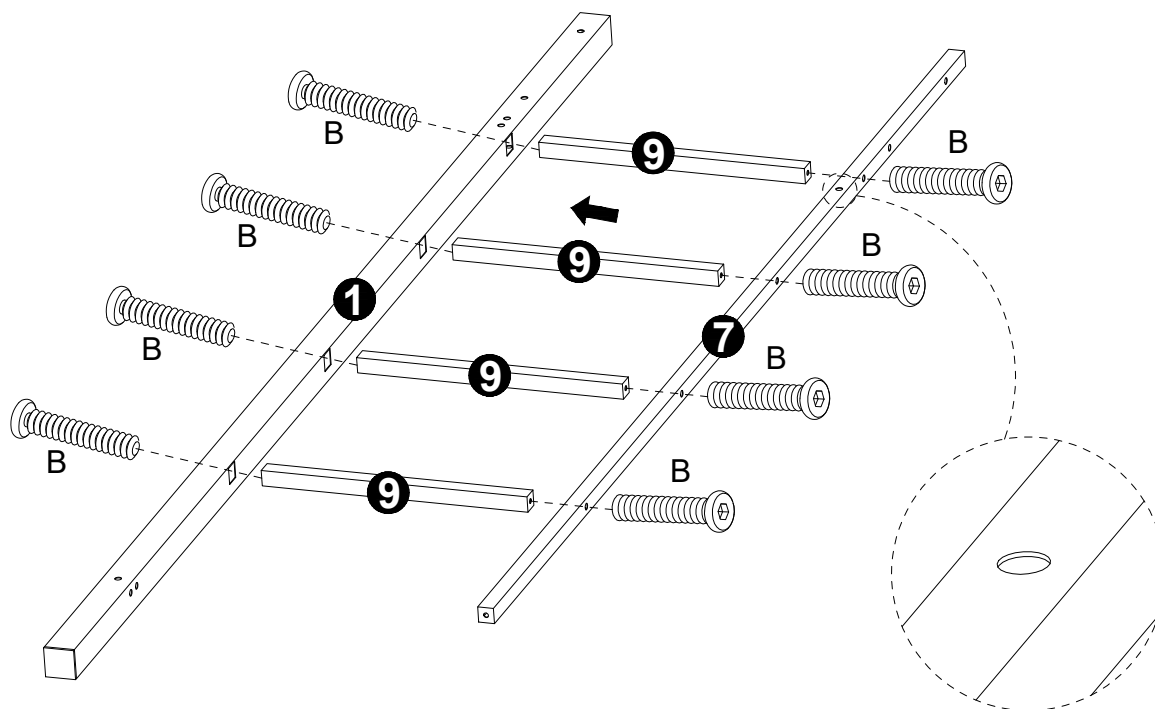


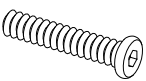
Before starting the assembly,
you must read the whole manual
and follow the instructions.



1

⚠ Be careful not to overtighten the screws.

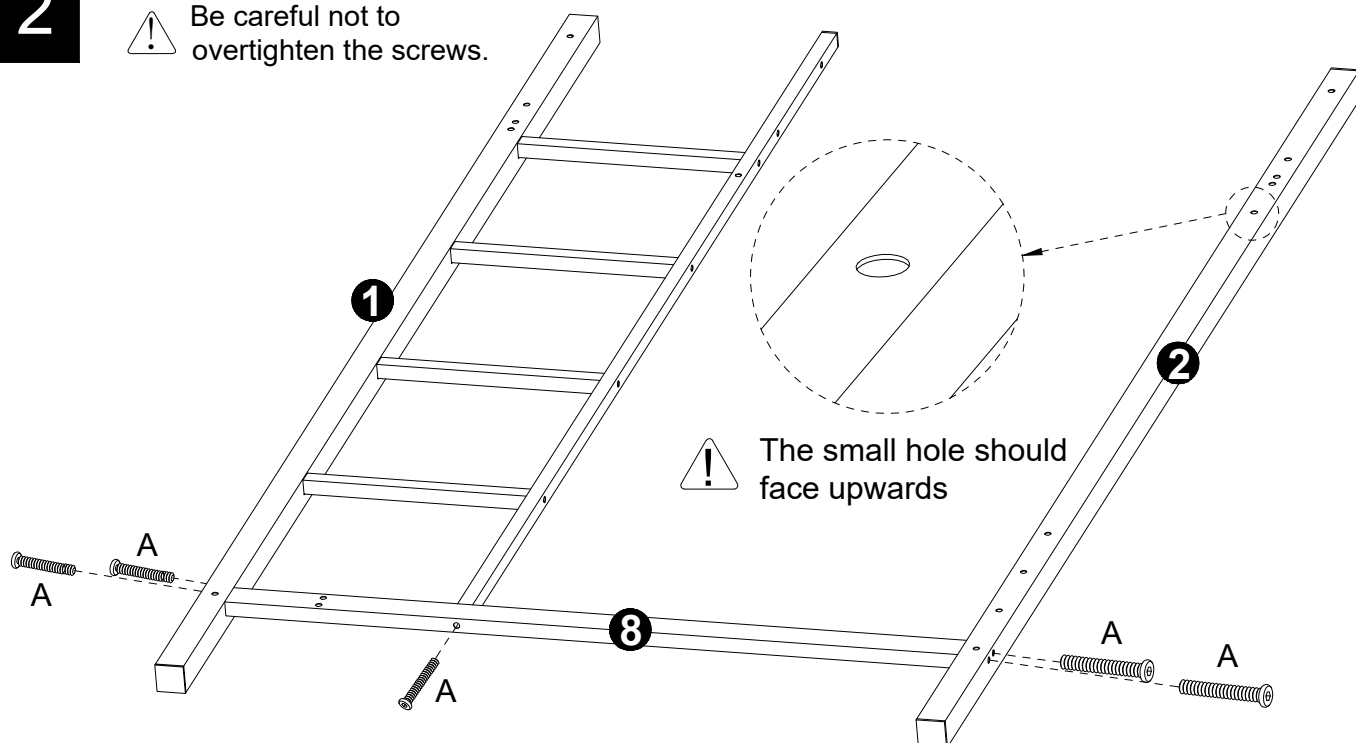


B	X8
	
M6X35	

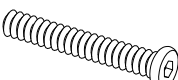
⚠ The small hole should face upwards

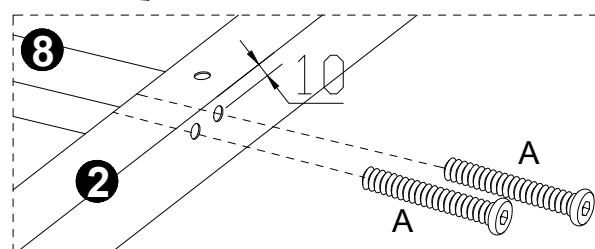
2

⚠ Be careful not to overtighten the screws.



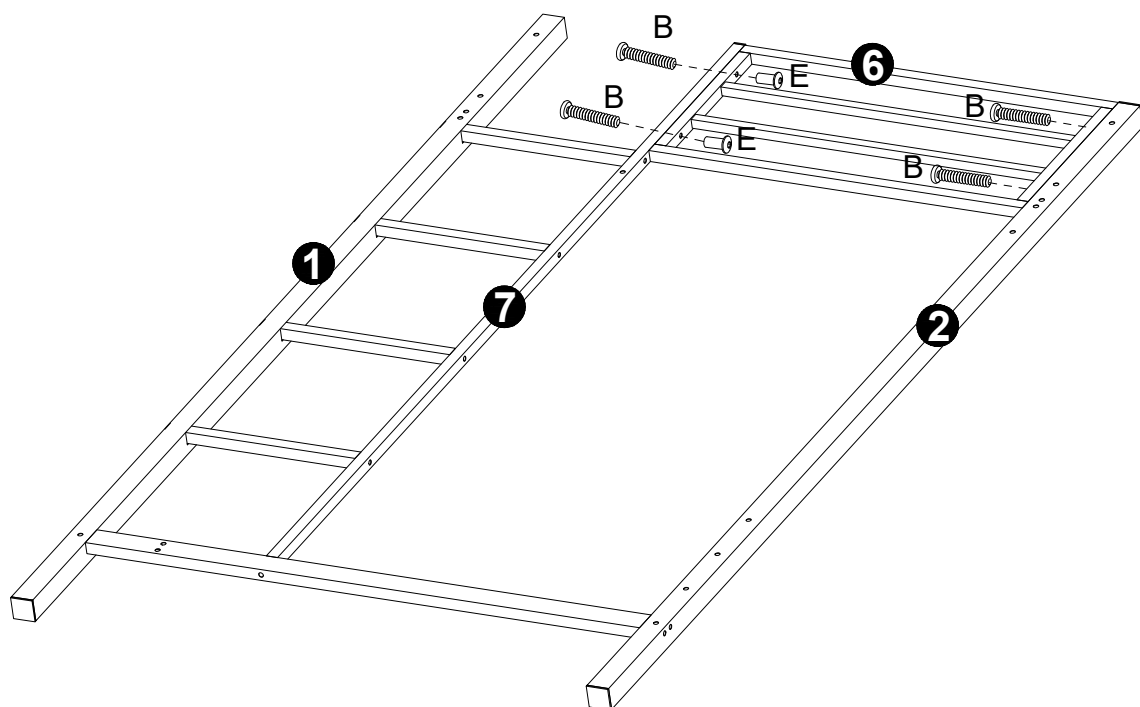
⚠ The small hole should face upwards

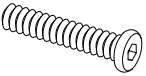
A	X5
	
M6X60	



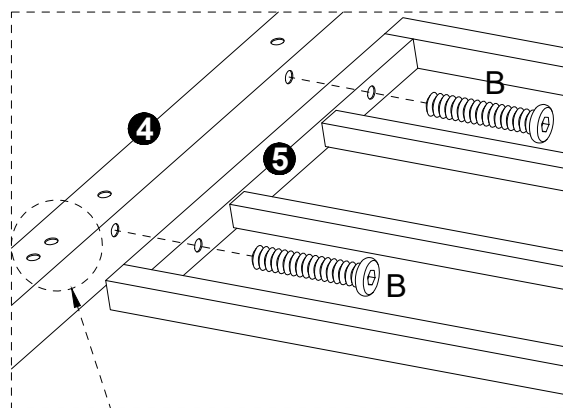
3

⚠ Be careful not to overtighten the screws.

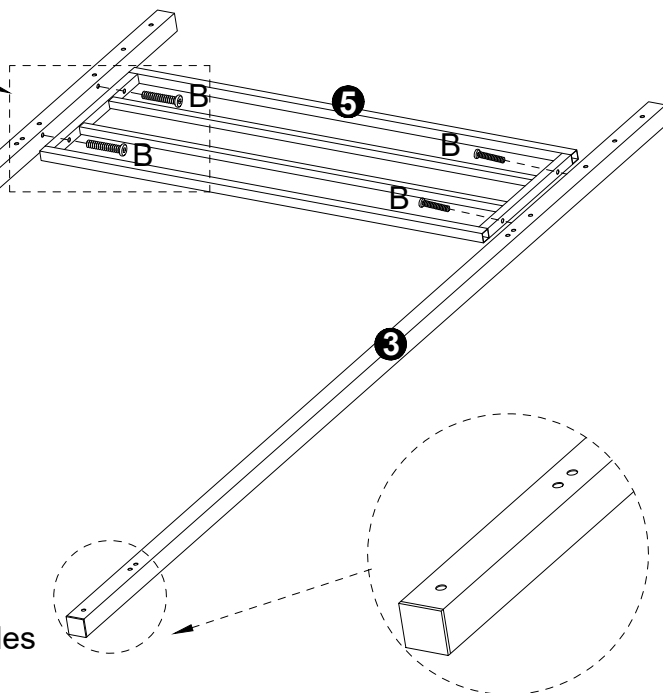


B	X4	E	X2
			
M6X35		M6X17	

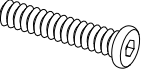
4

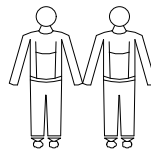


Pay attention to the orientation of the holes

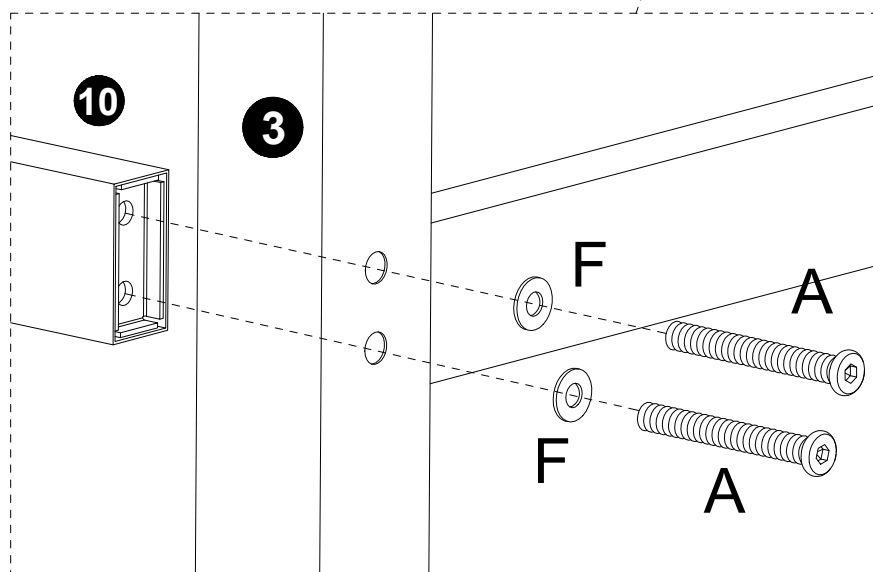
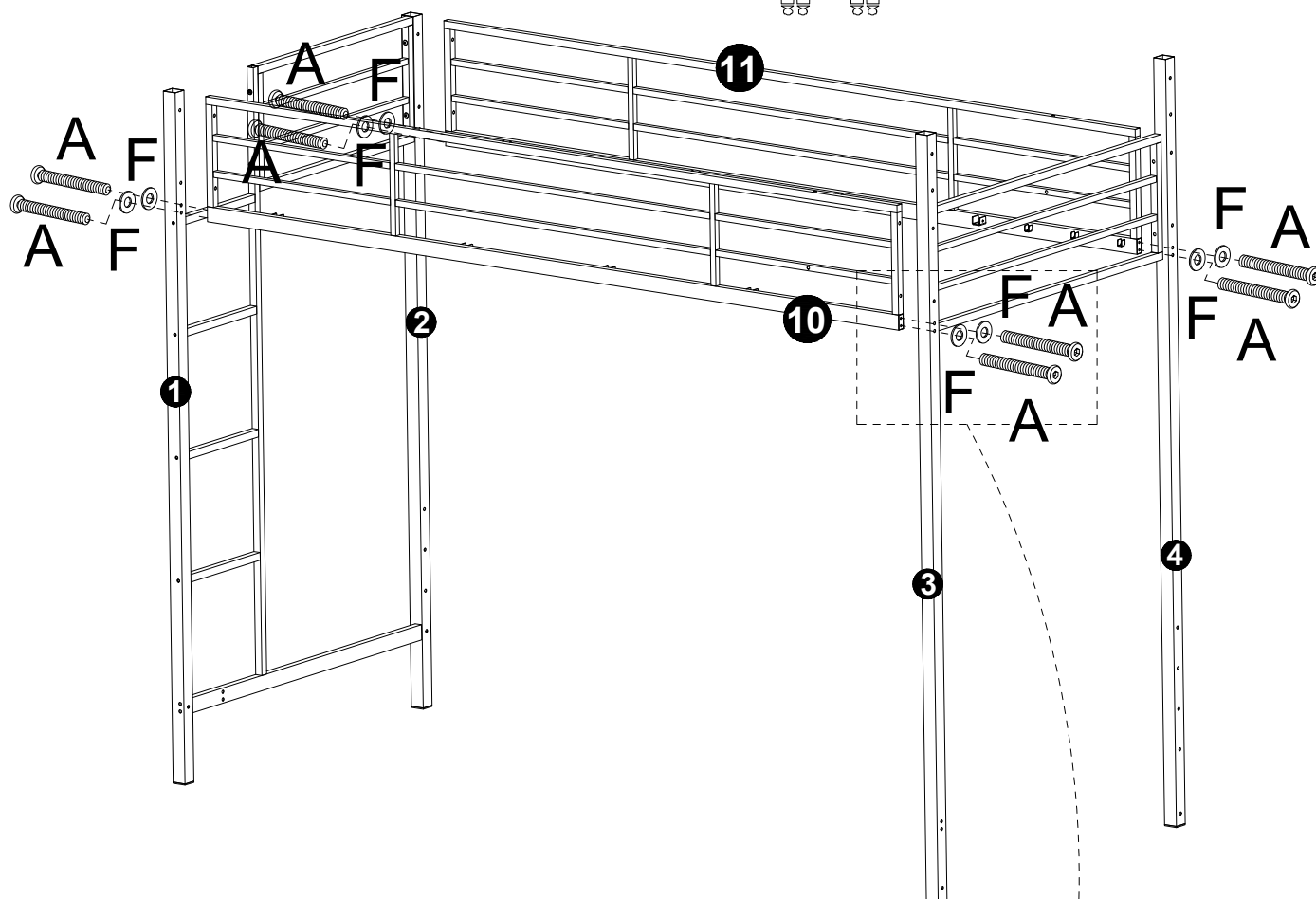


Pay attention to the orientation of the holes

B	X4
	
M6X35	

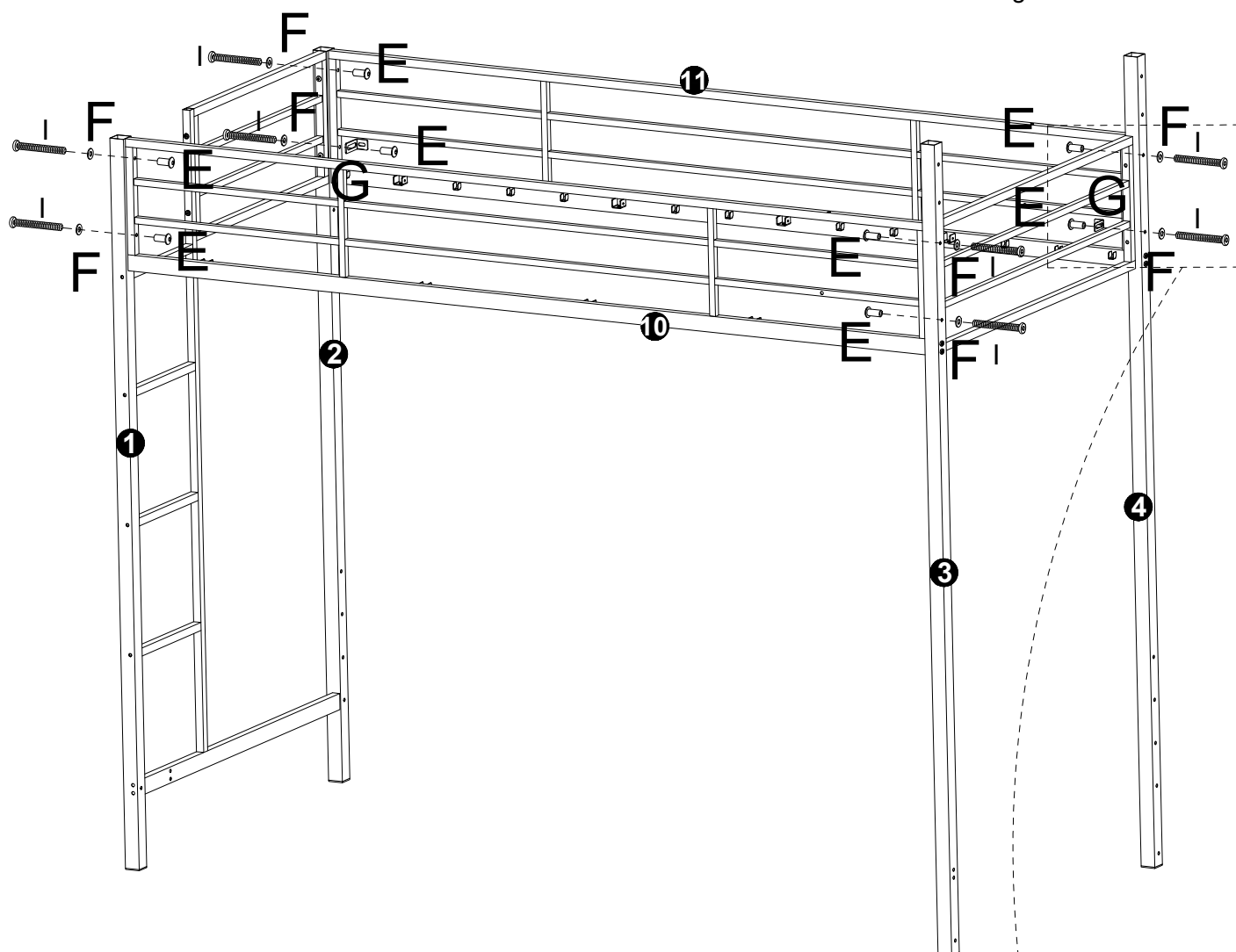


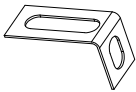
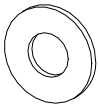
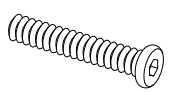
Be careful not to overtighten the screws.

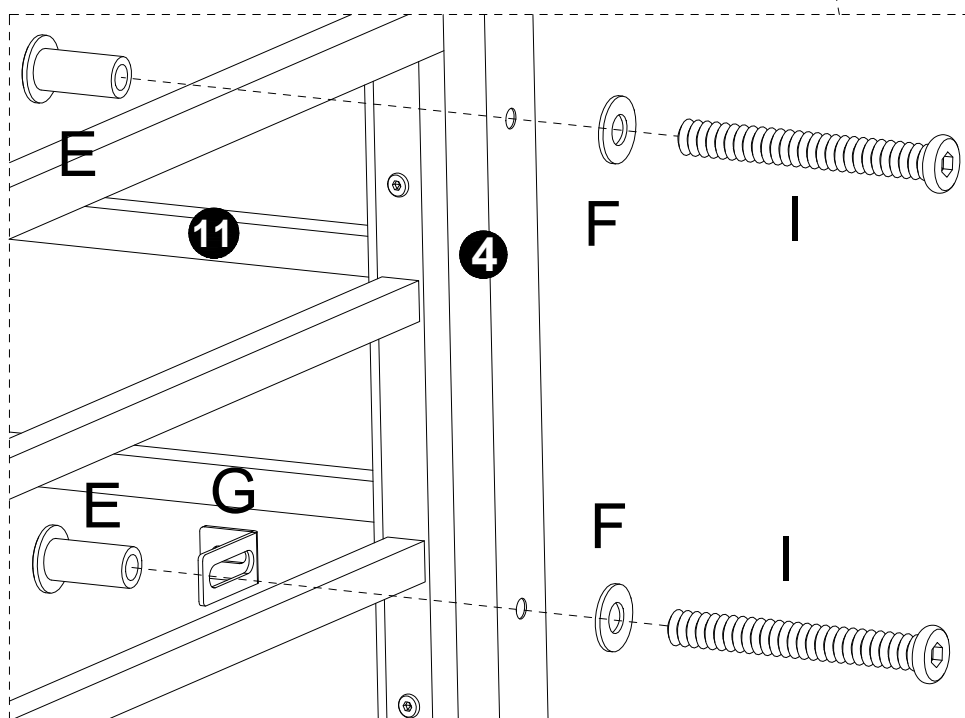


F	X8
A	X8
M6X60	

! Be careful not to overtighten the screws.

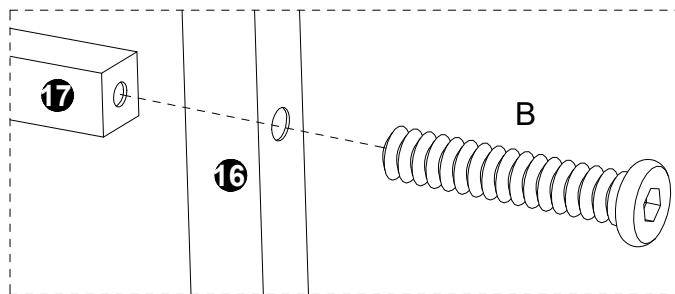
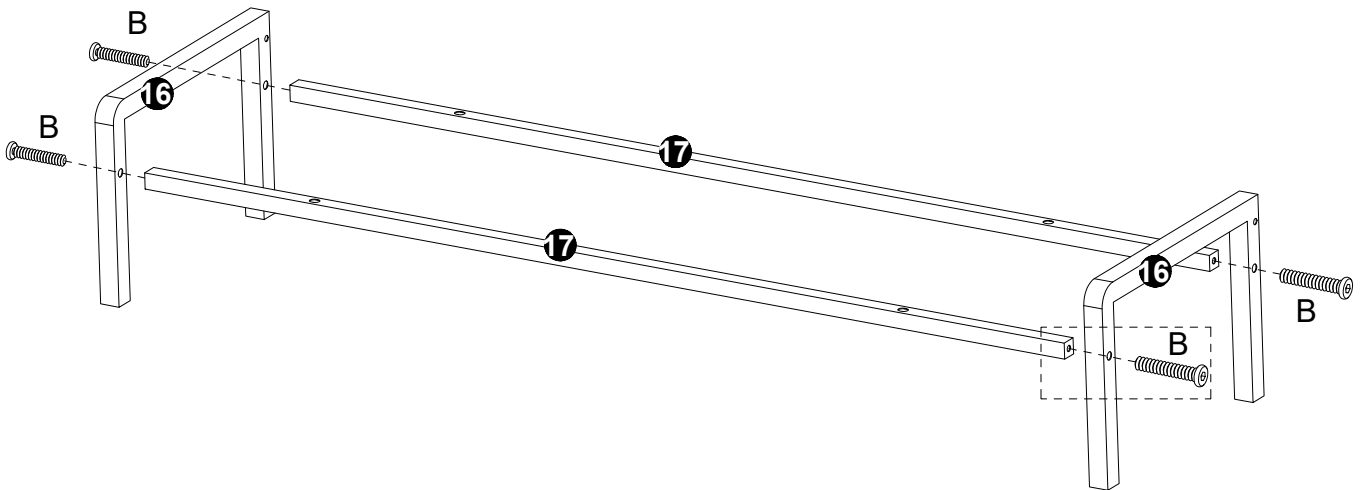


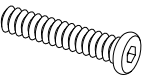
G	X2
	
F	X8
	
E	X8
	
M6X17	
I	X8
	
M6X50	



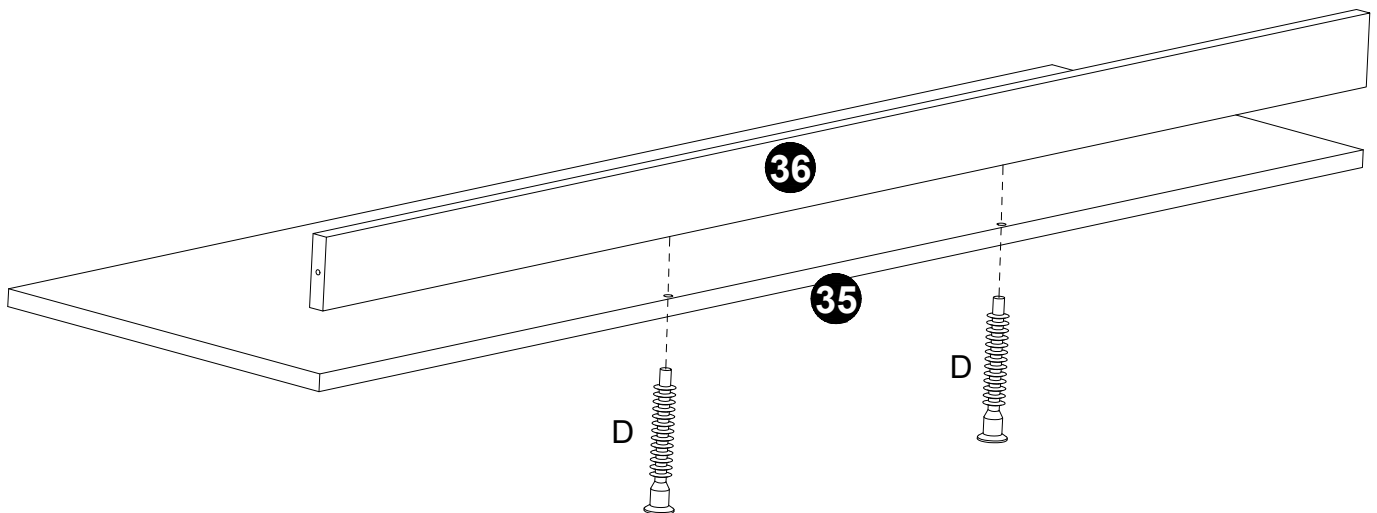
7

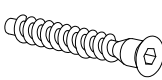
⚠ Be careful not to overtighten the screws.



B	X4
	
M6X35	

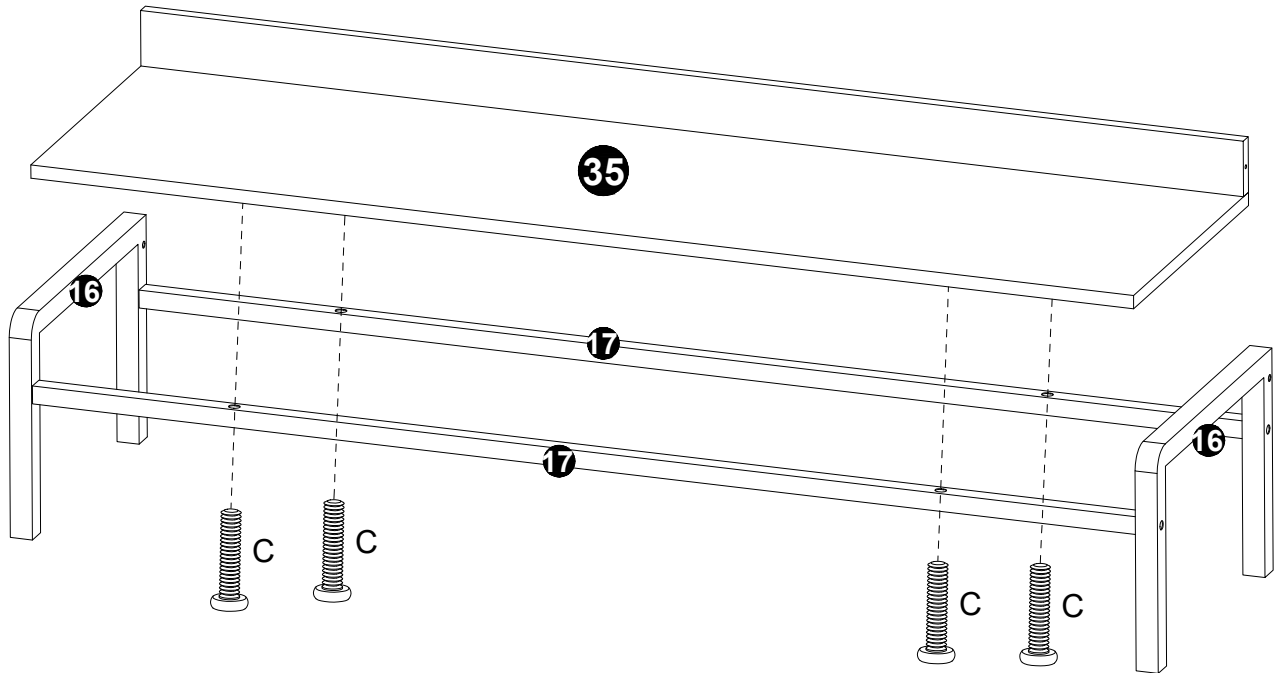
8

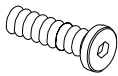


D	X2
	
M5X38	

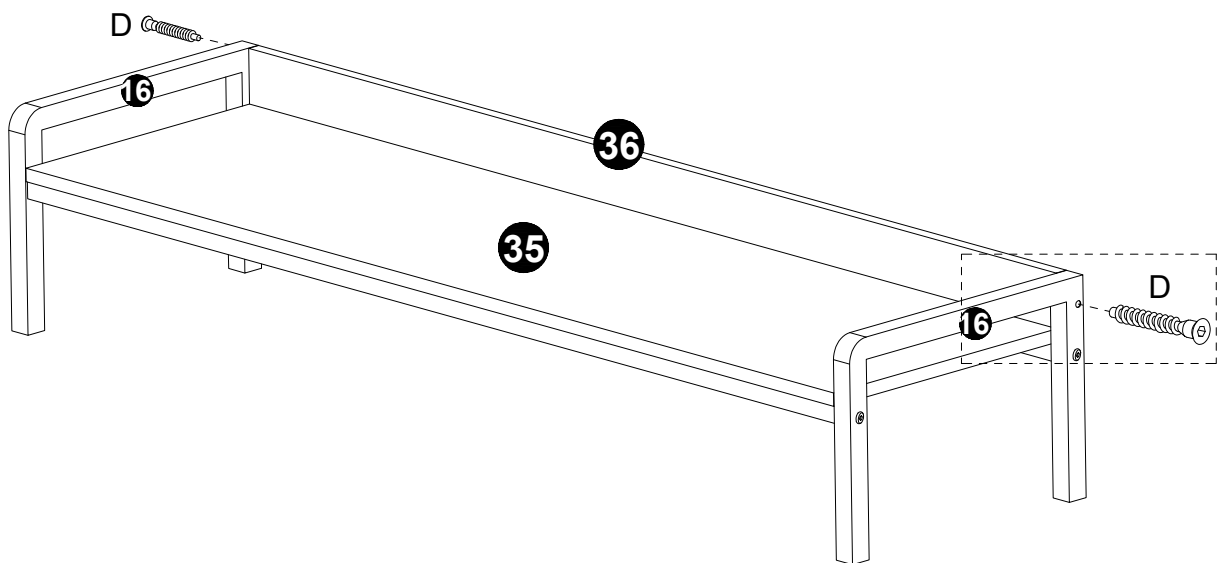
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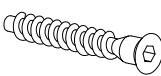
⚠ Be careful not to overtighten the screws.

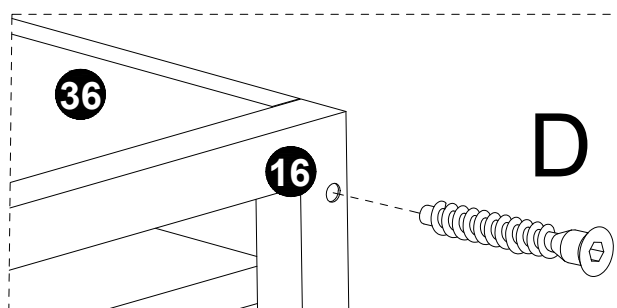


C	X4
	
M6X25	

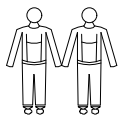
10



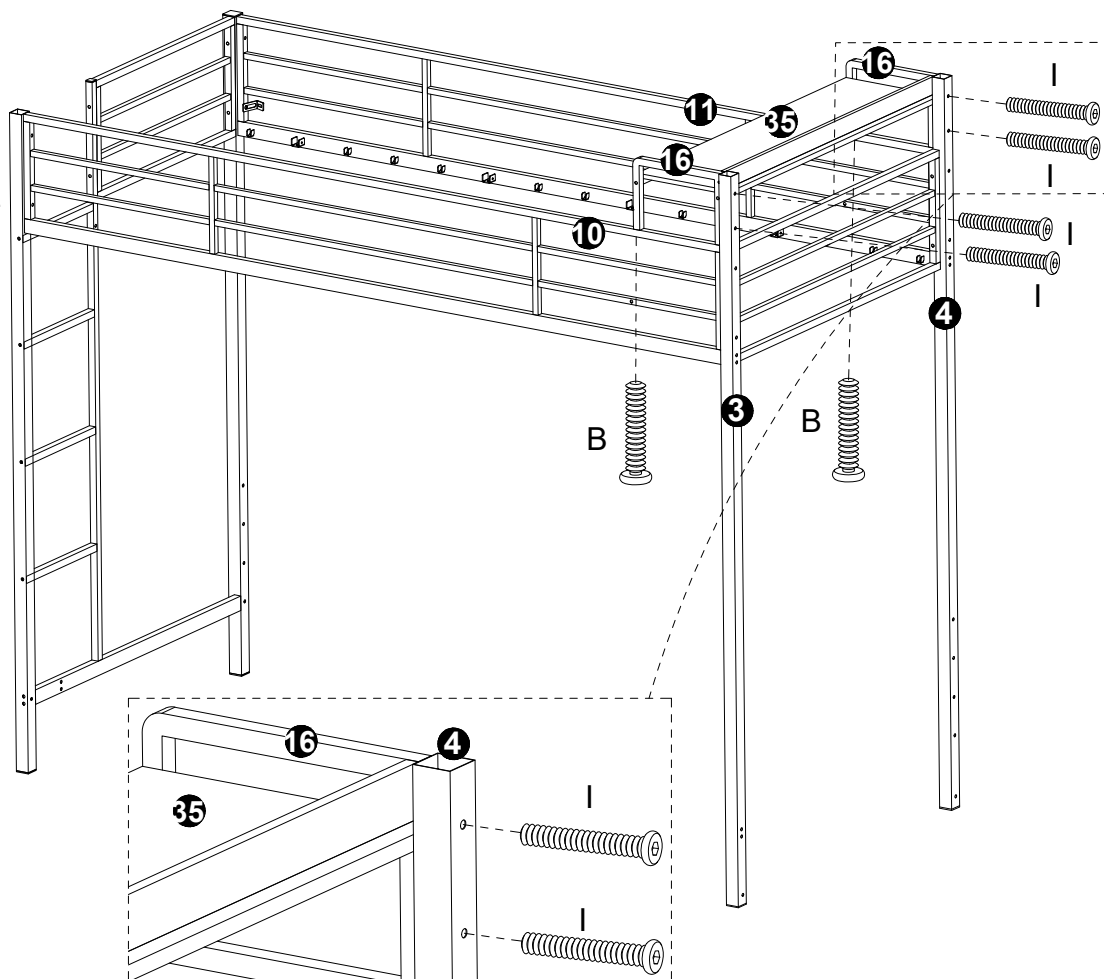
D	X2
	
M5X38	



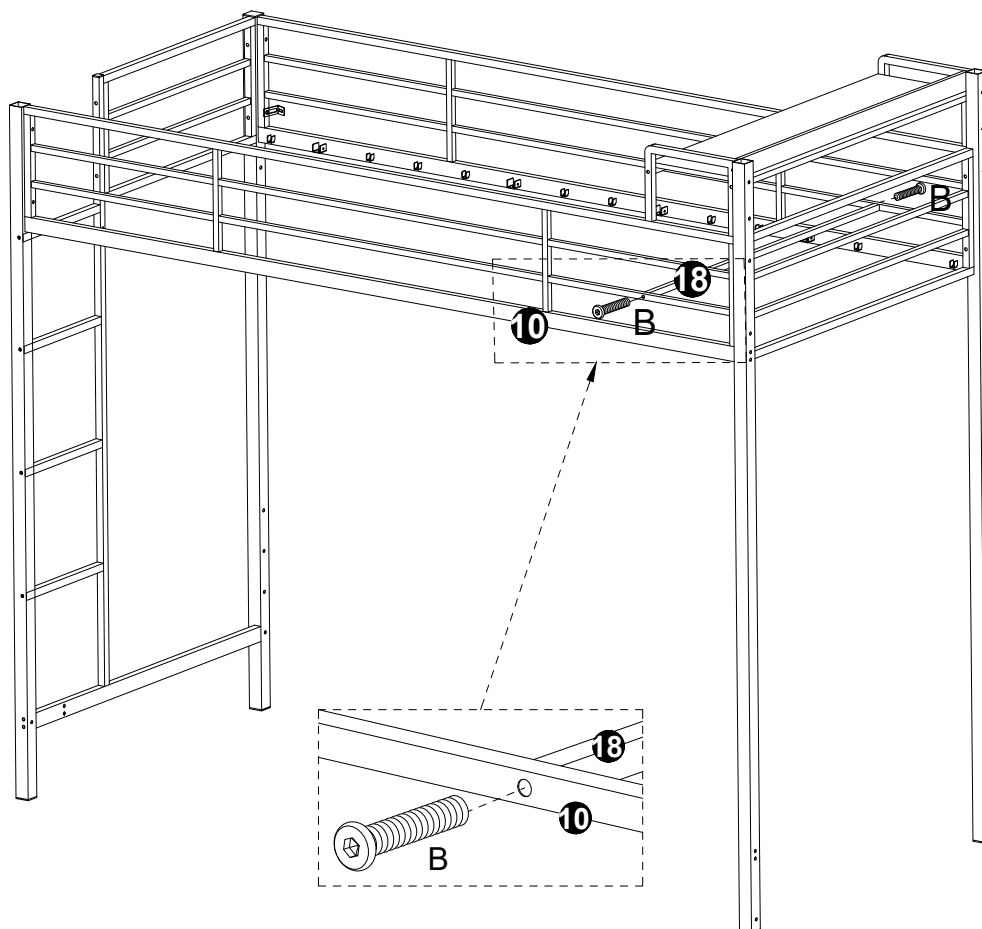
11



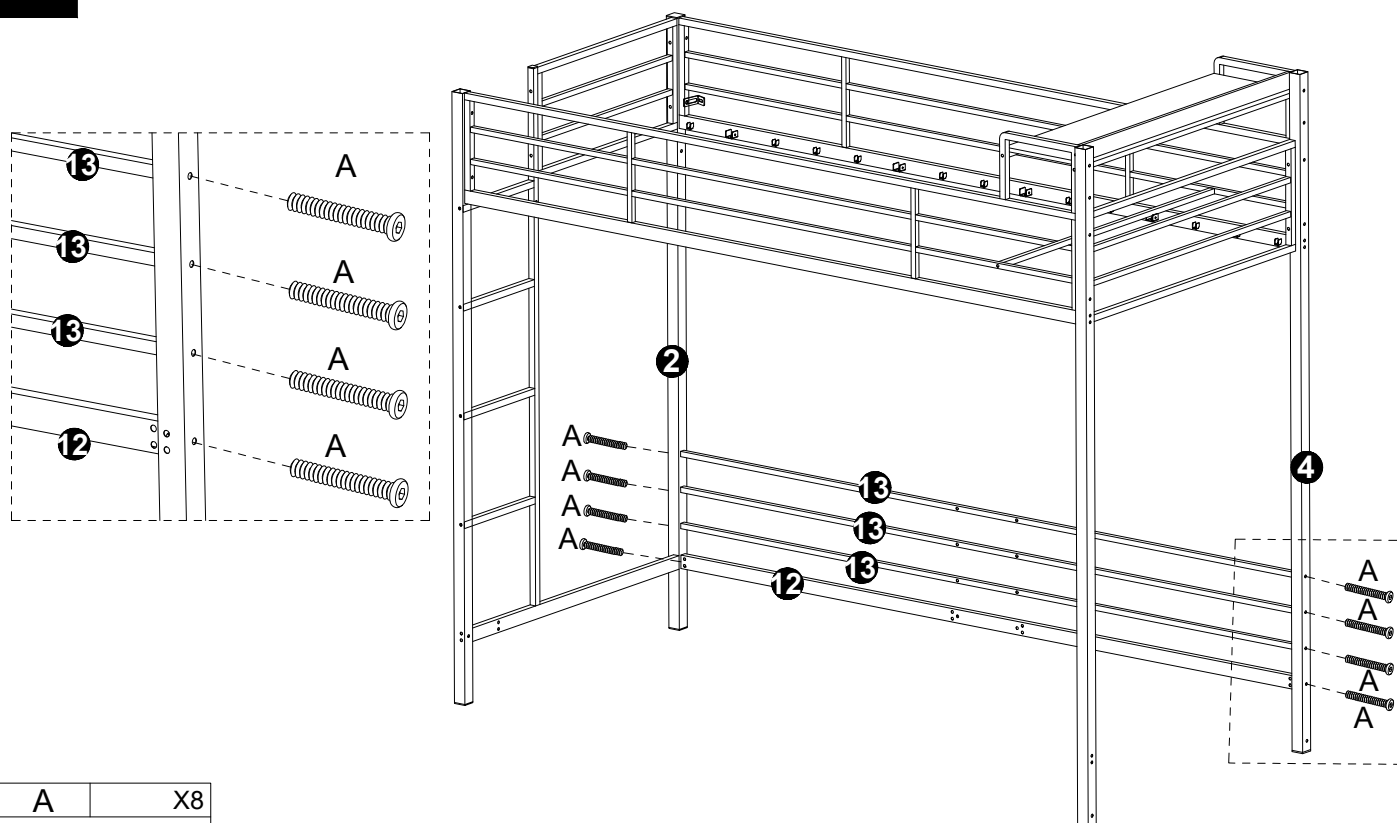
⚠ Be careful not to overtighten the screws.



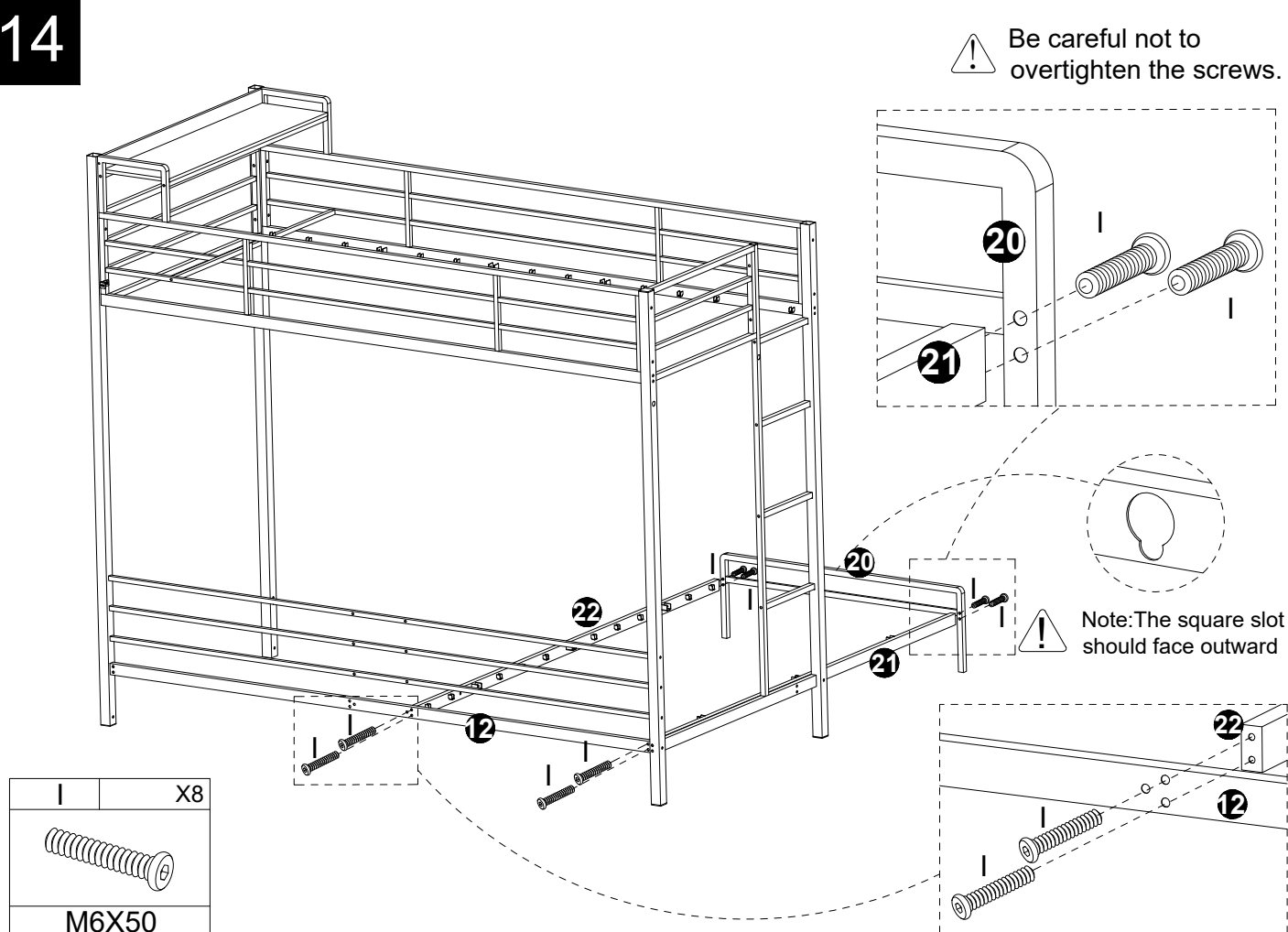
12



13



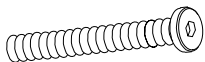
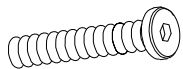
14

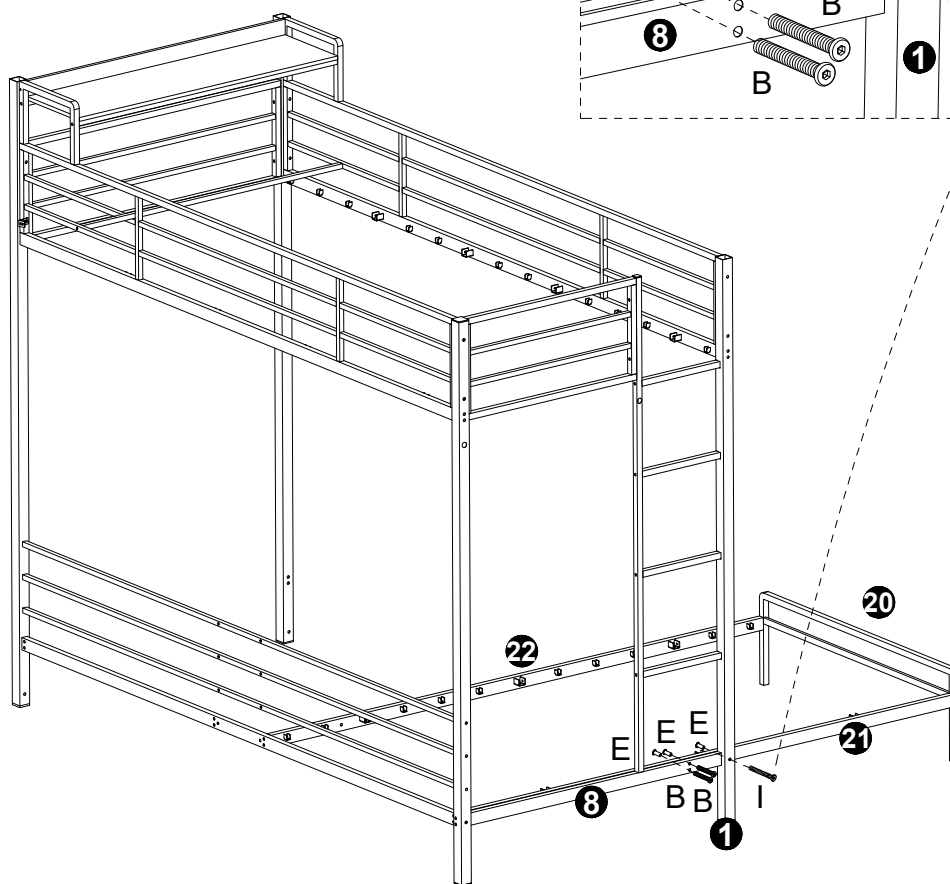


15

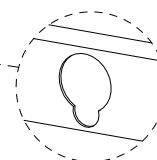
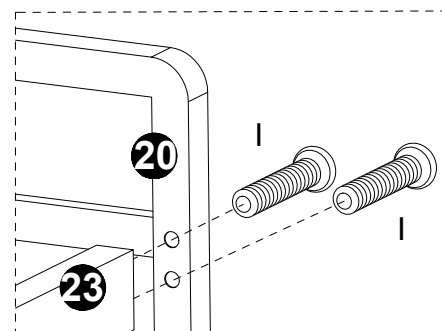
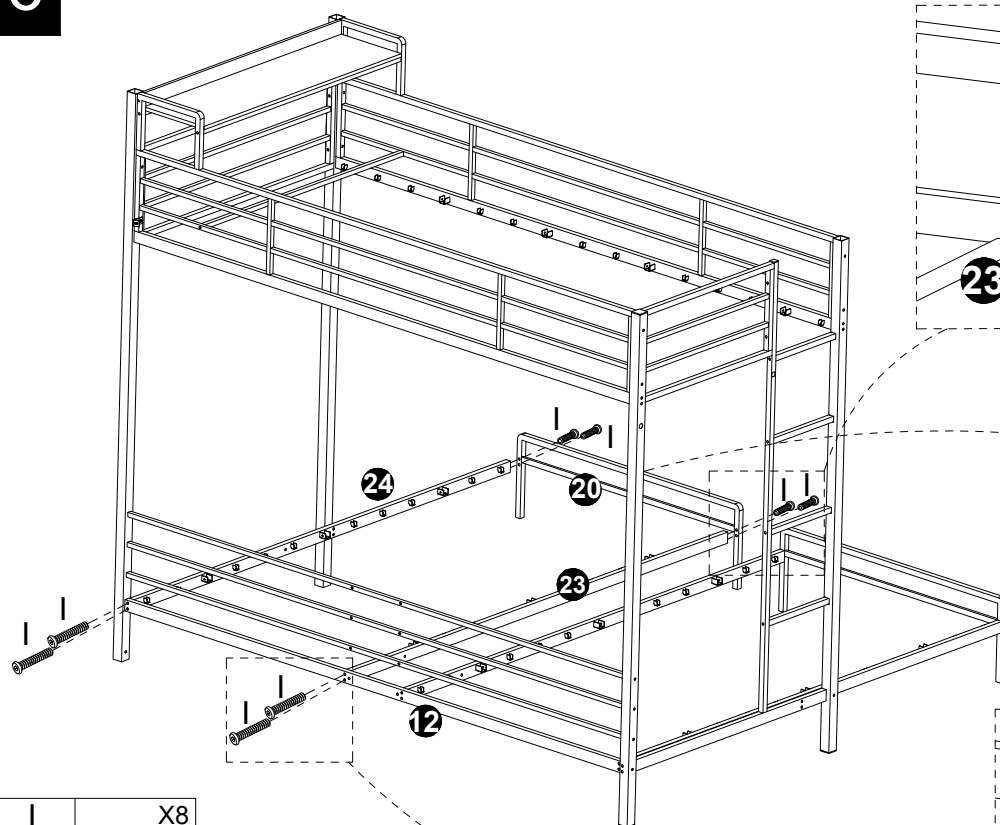


Be careful not to overtighten the screws.

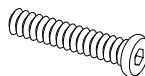
E	X3
	
M6X17	
I	X1
	
M6X50	
B	X2
	
M6X35	

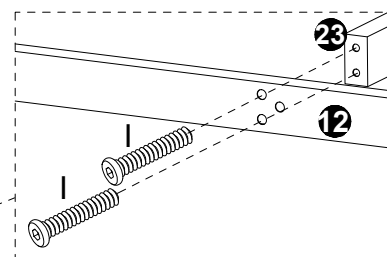


16



Note: The square slot should face outward

I	X8
	
M6X50	



17



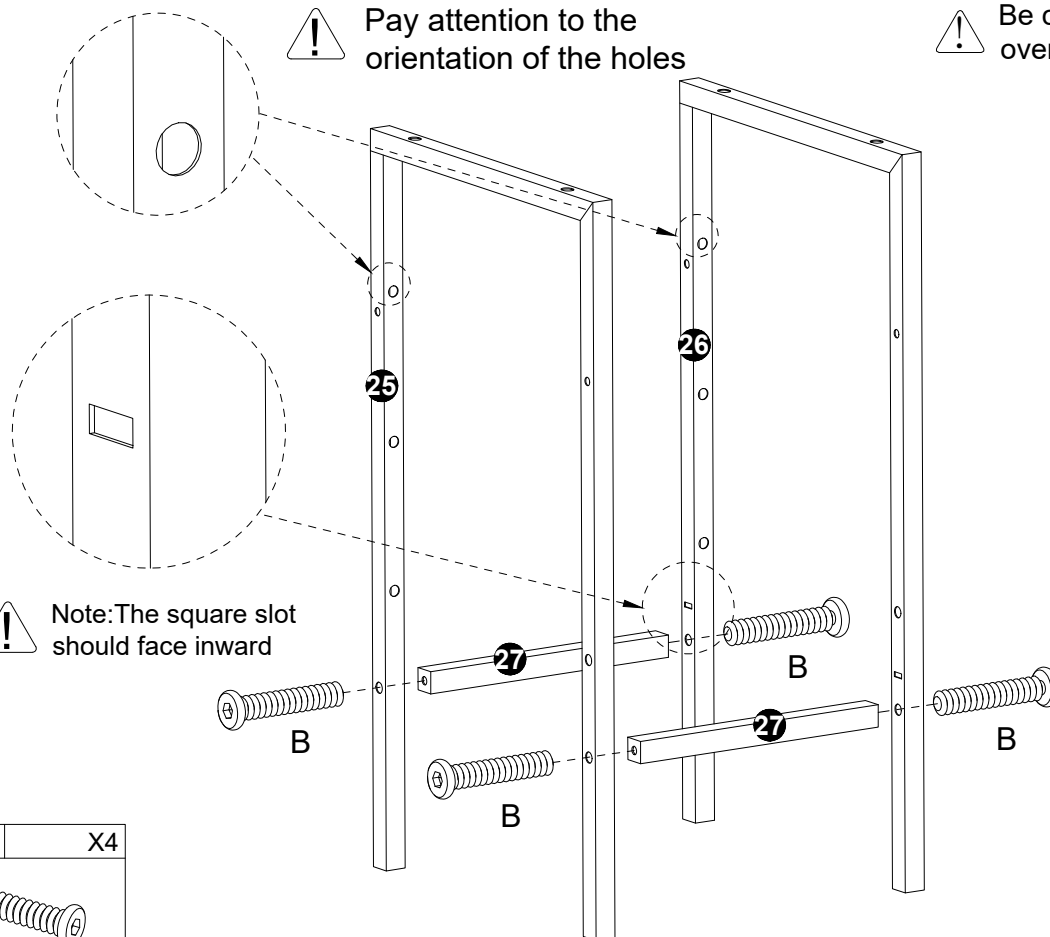
Pay attention to the orientation of the holes



Be careful not to overtighten the screws.



Note: The square slot should face inward

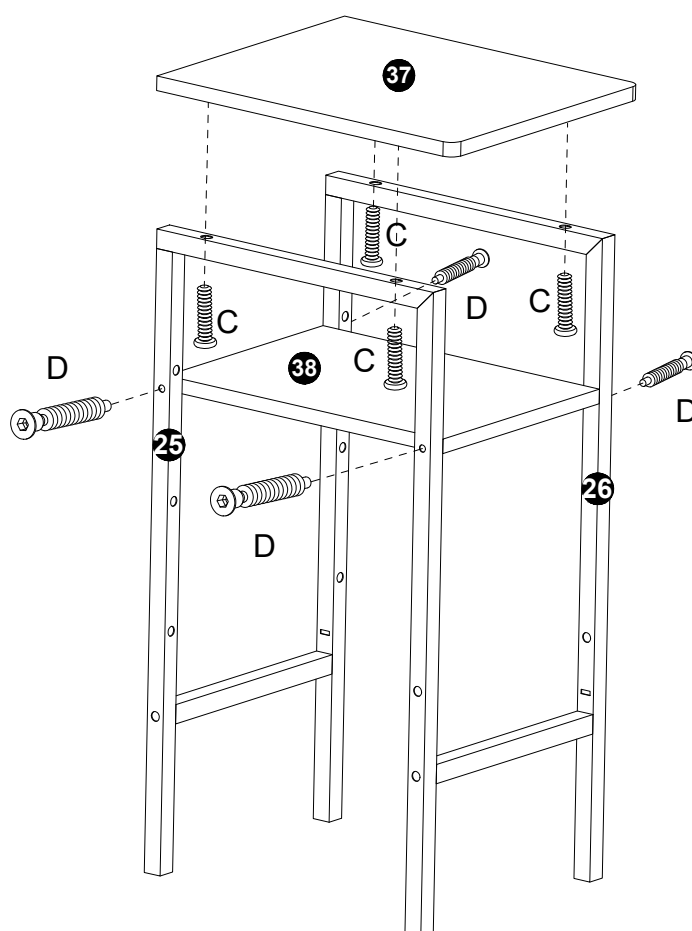


B	X4
M6X35	

18

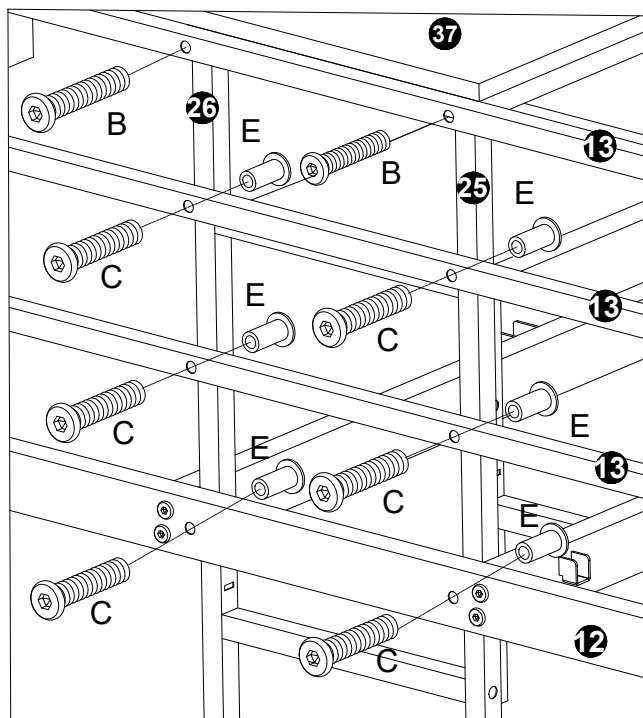
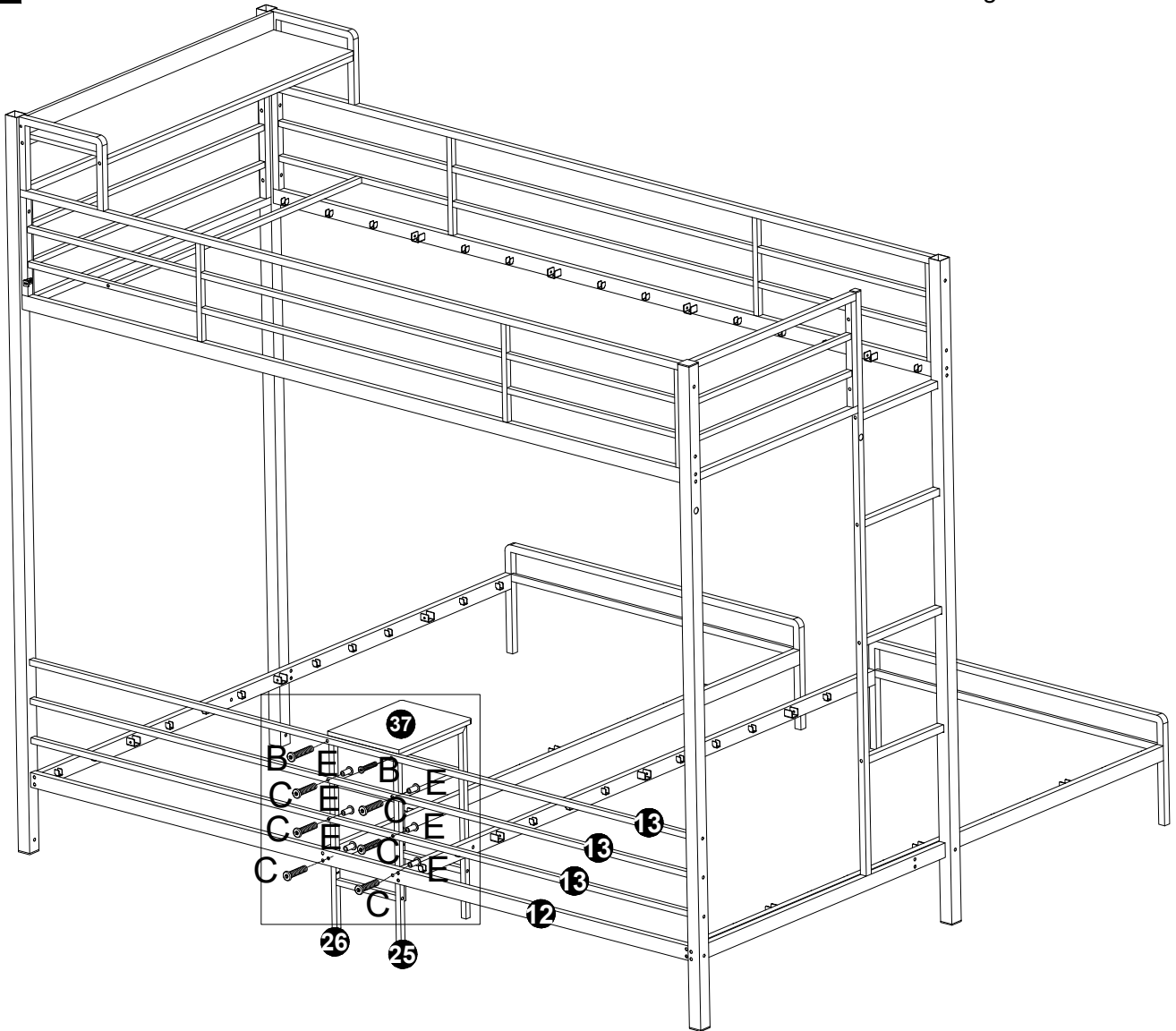


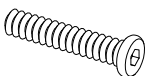
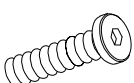
Be careful not to overtighten the screws.



D	X4
M5X38	
C	X4
M6X25	

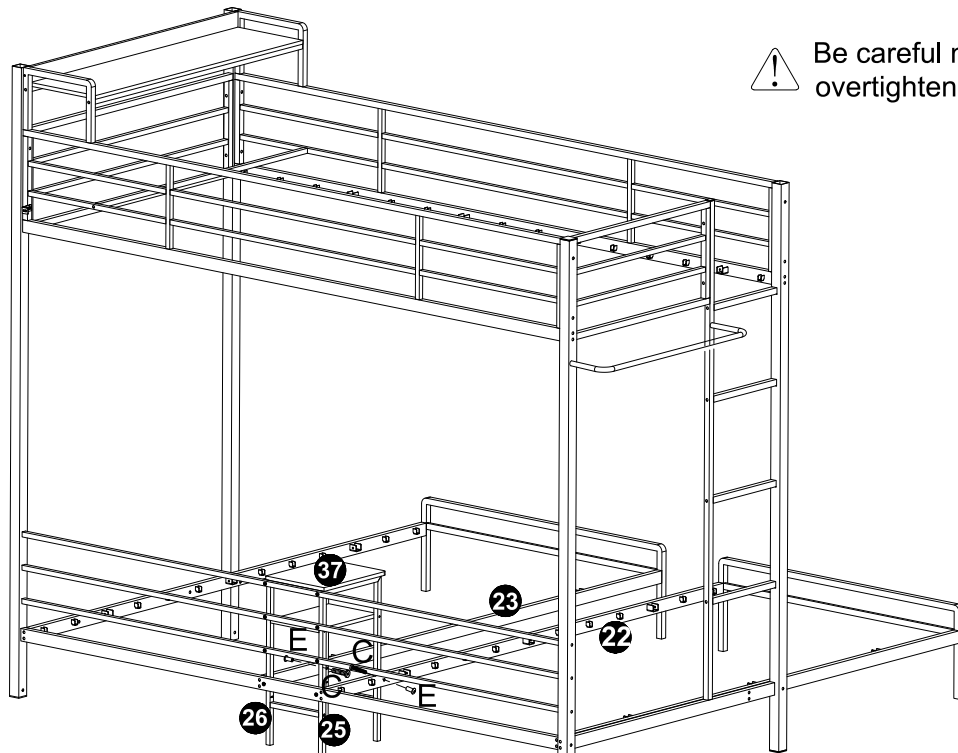
⚠ Be careful not to overtighten the screws.

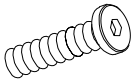


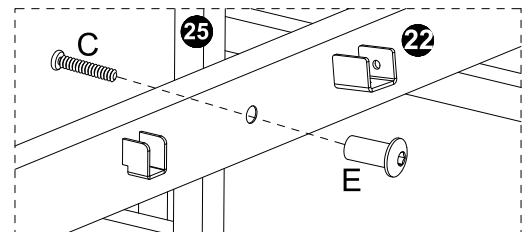
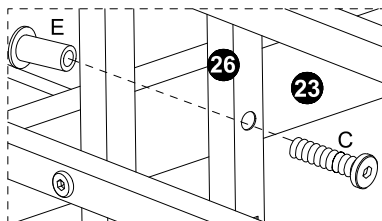
B	X2
	
M6X35	
E	X6
	
M6X17	
C	X6
	
M6X25	

20

⚠ Be careful not to overtighten the screws.

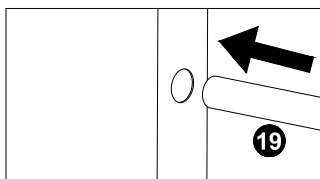


E	X2
	
M6X17	
C	X2
	
M6X25	

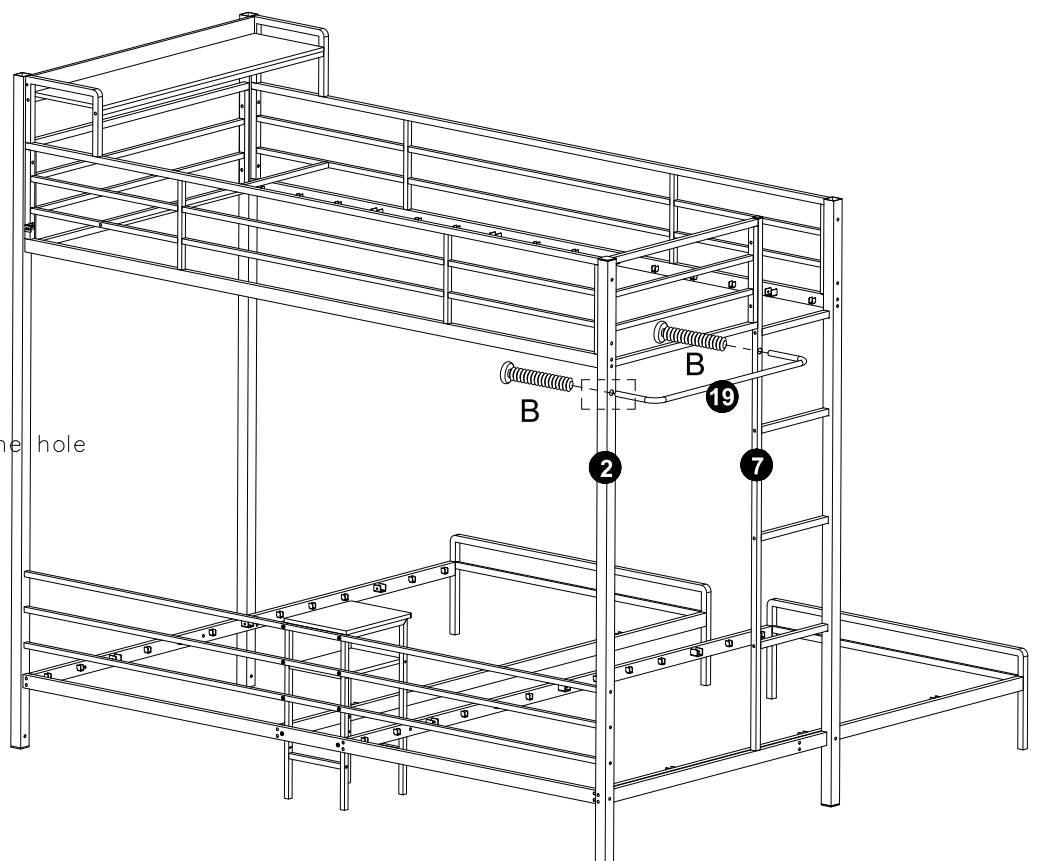


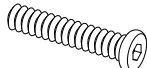
21

⚠ Be careful not to overtighten the screws.

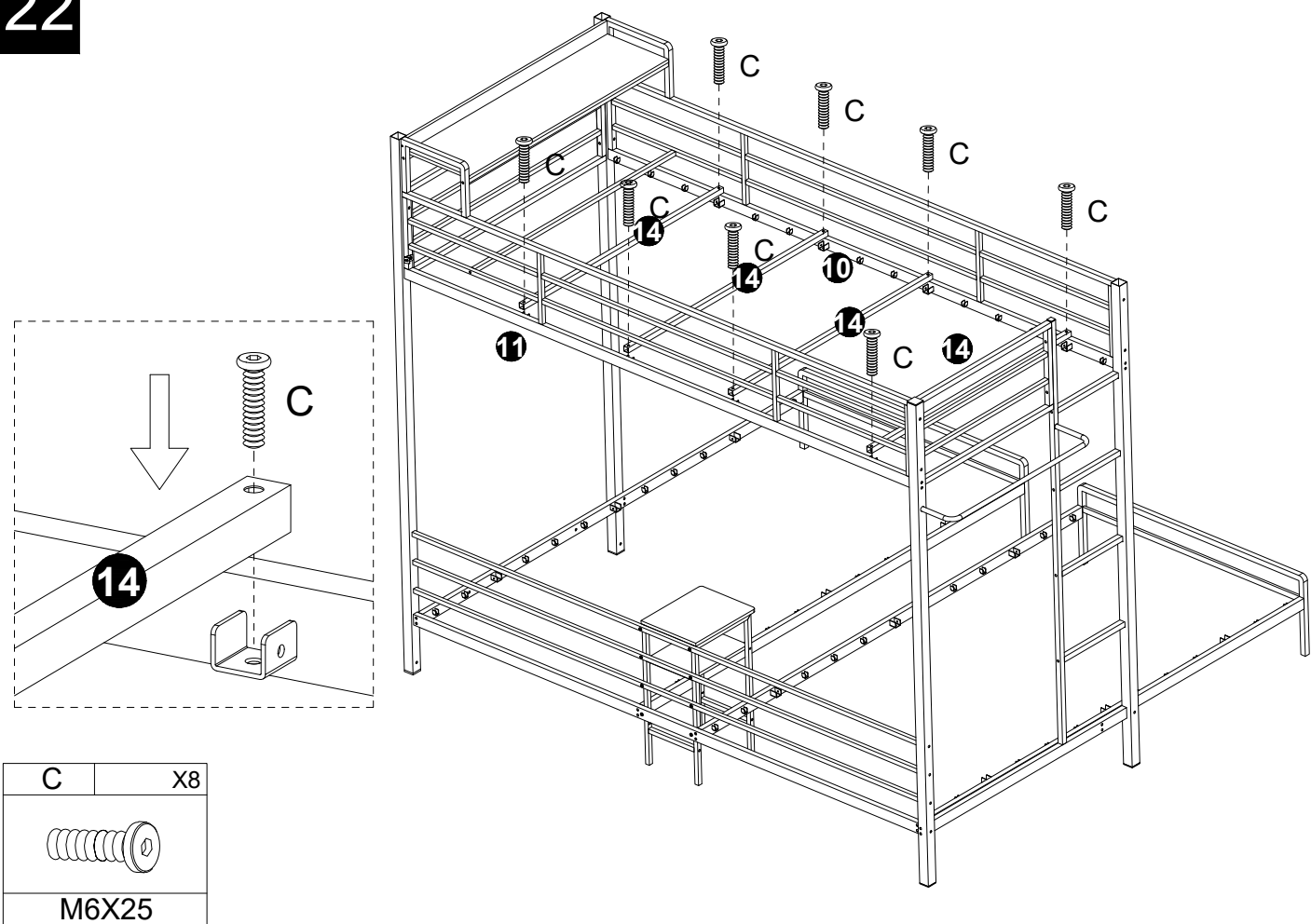


Insert part No. 19 into the hole

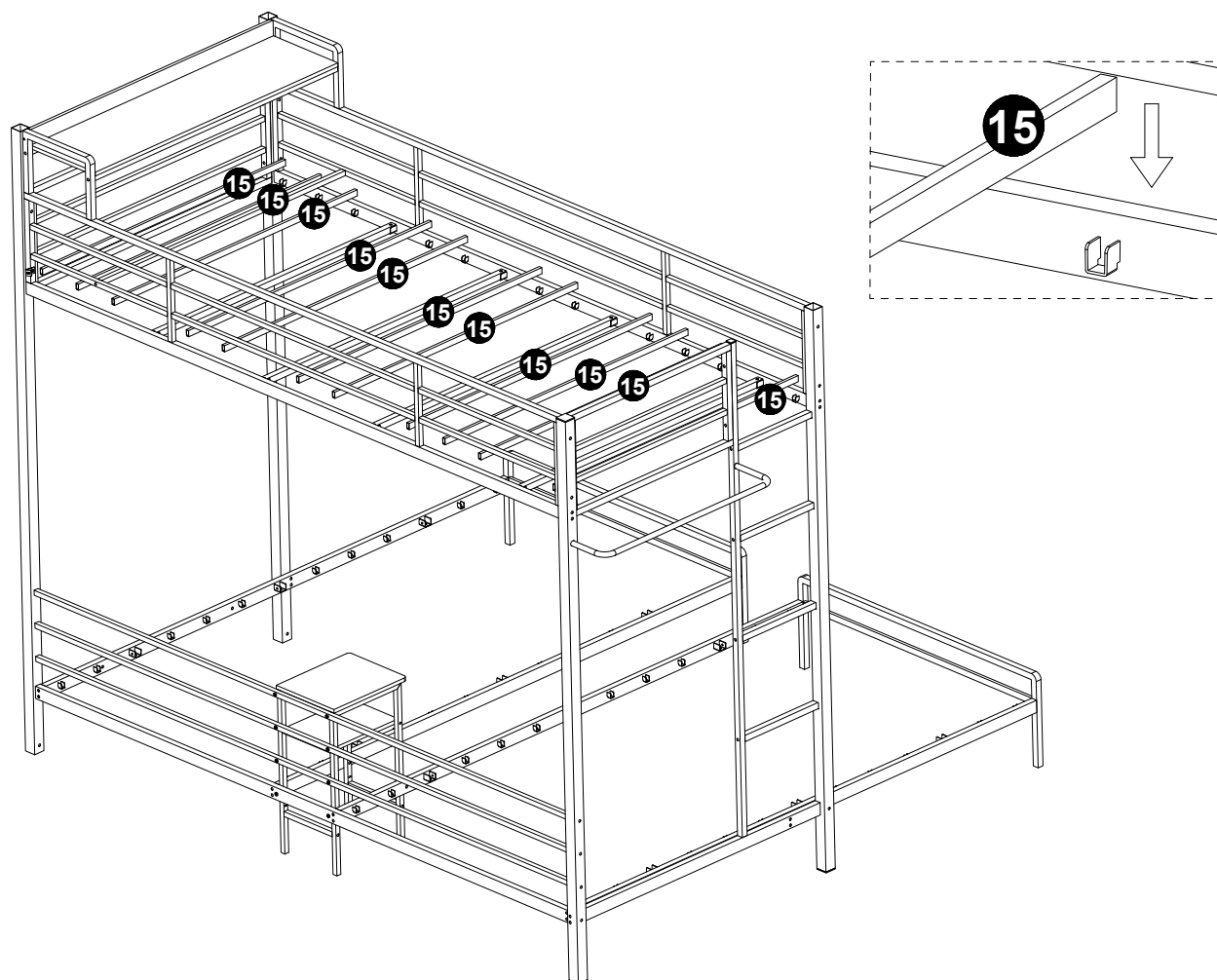


B	X2
	
M6X35	

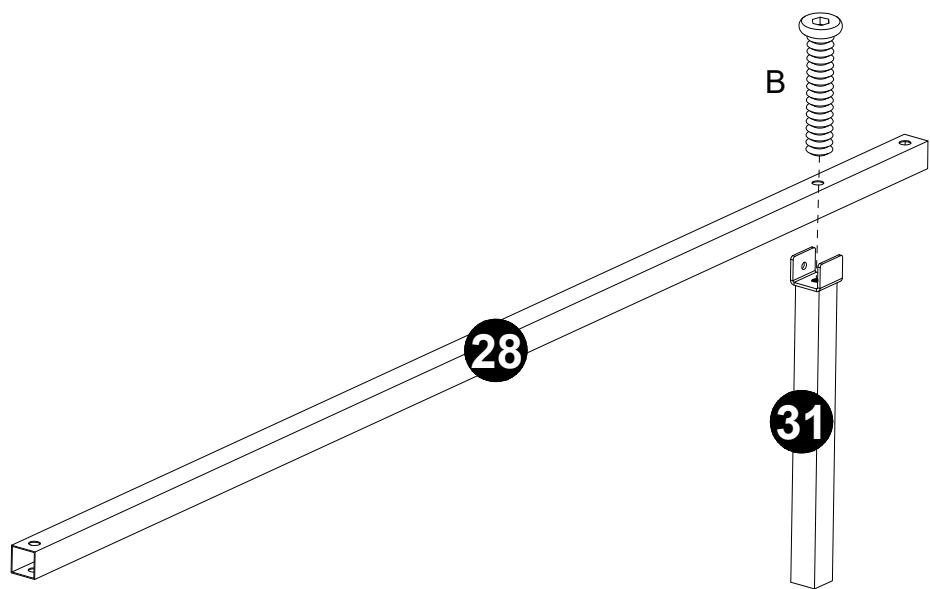
22

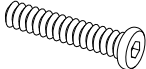


23



24

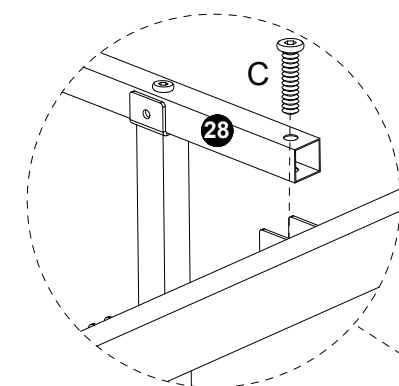


B	X2
	
M6X35	

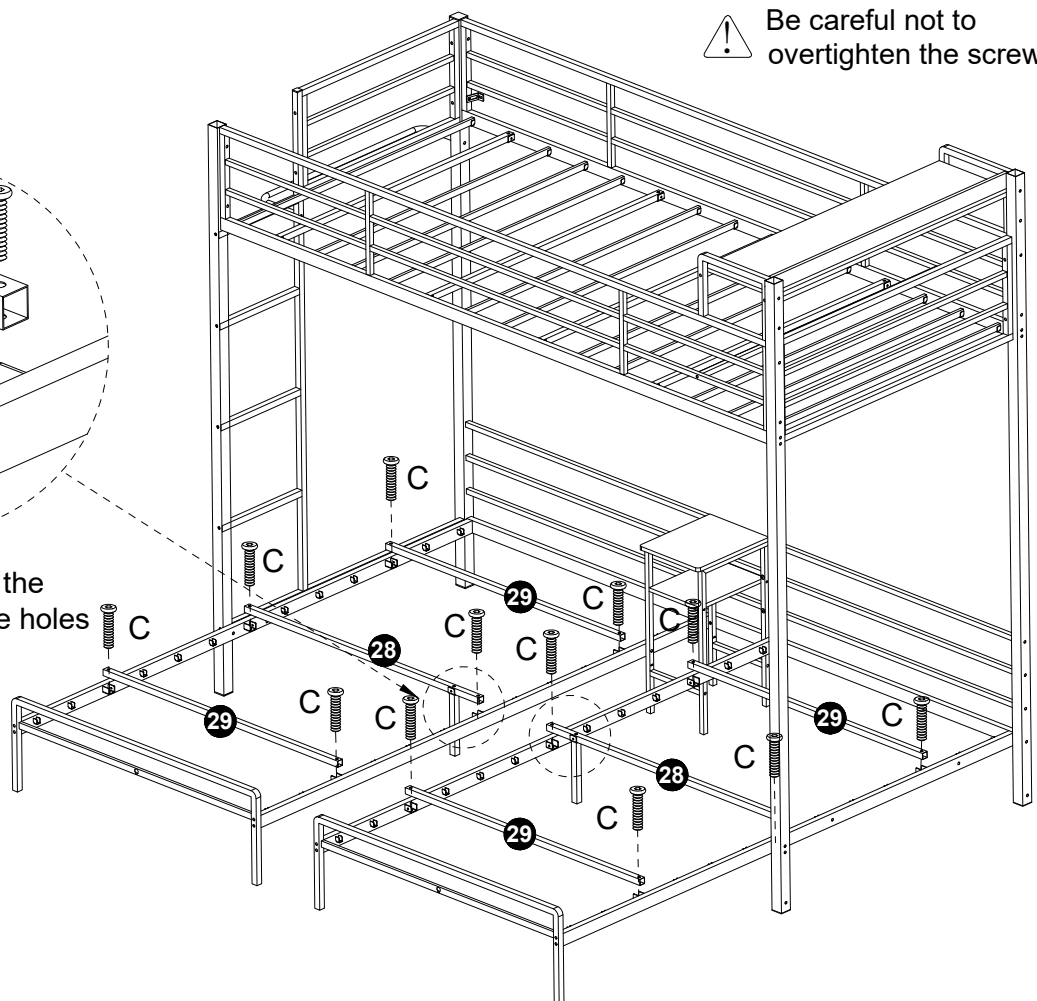
x2

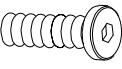
25

! Be careful not to overtighten the screws.

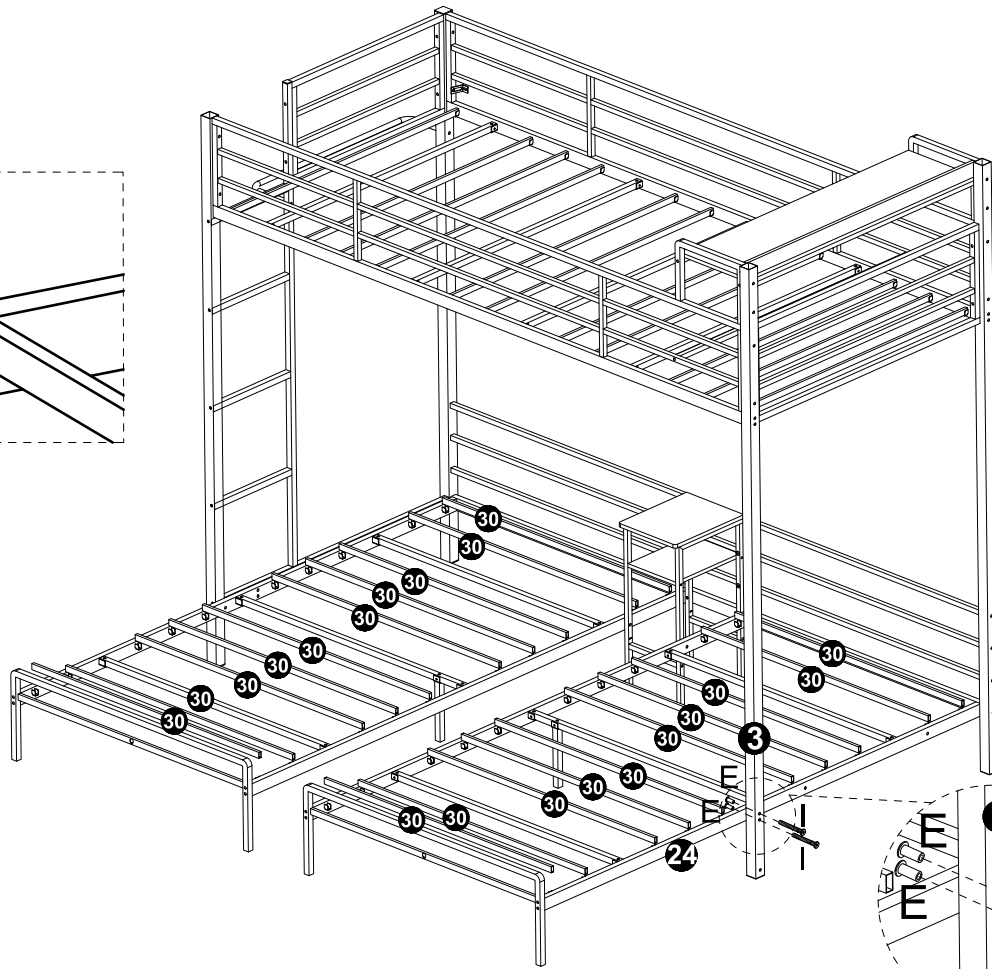
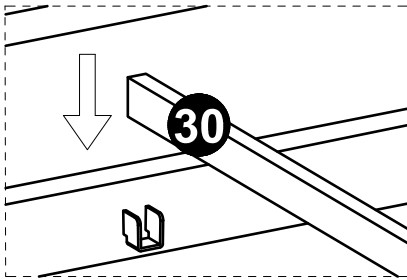


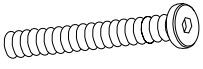
! Pay attention to the orientation of the holes



C	X12
	
M6X25	

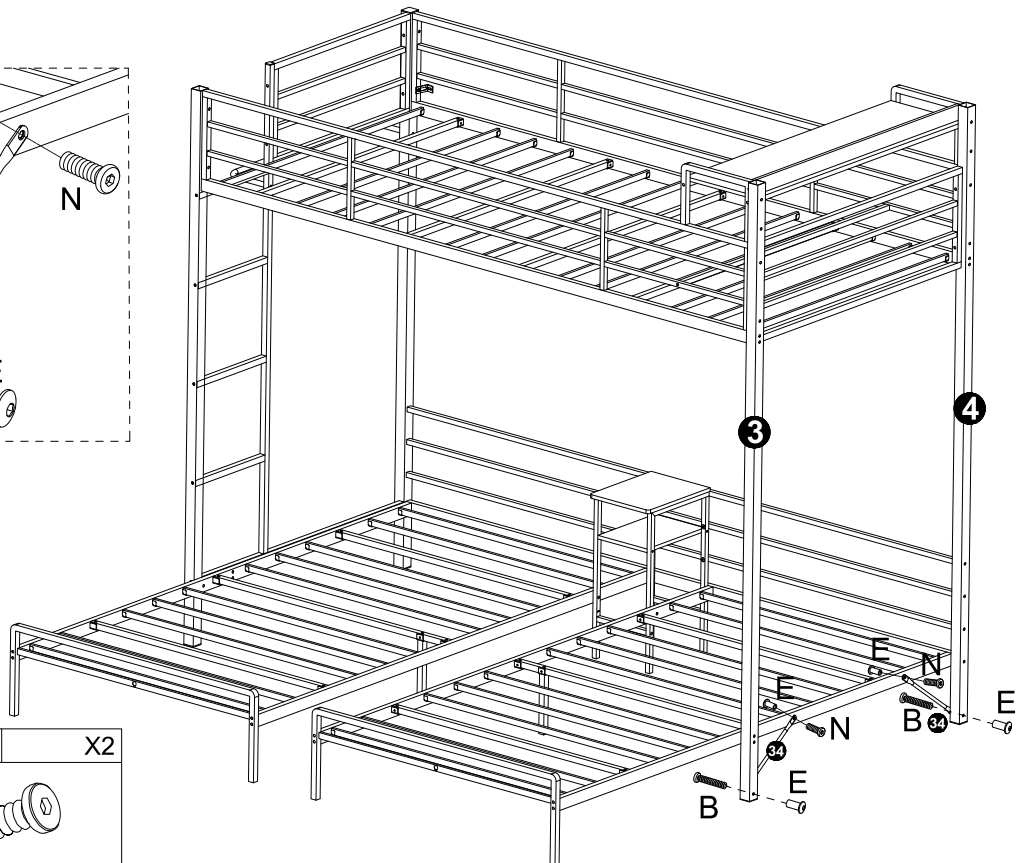
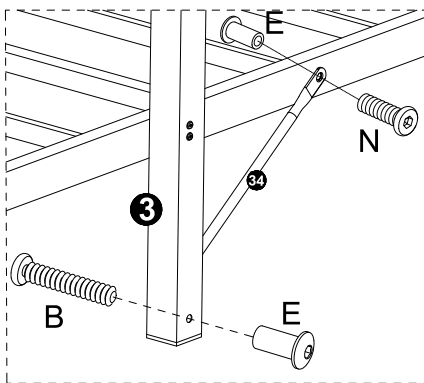
26

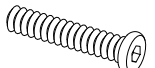
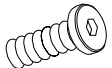


E	X2
	
M6X17	
I	X2
	
M6X50	

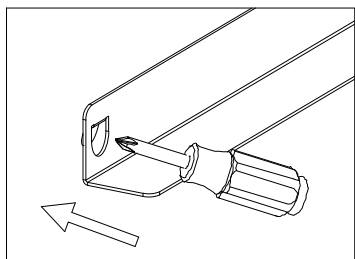
27

⚠ Be careful not to overtighten the screws.

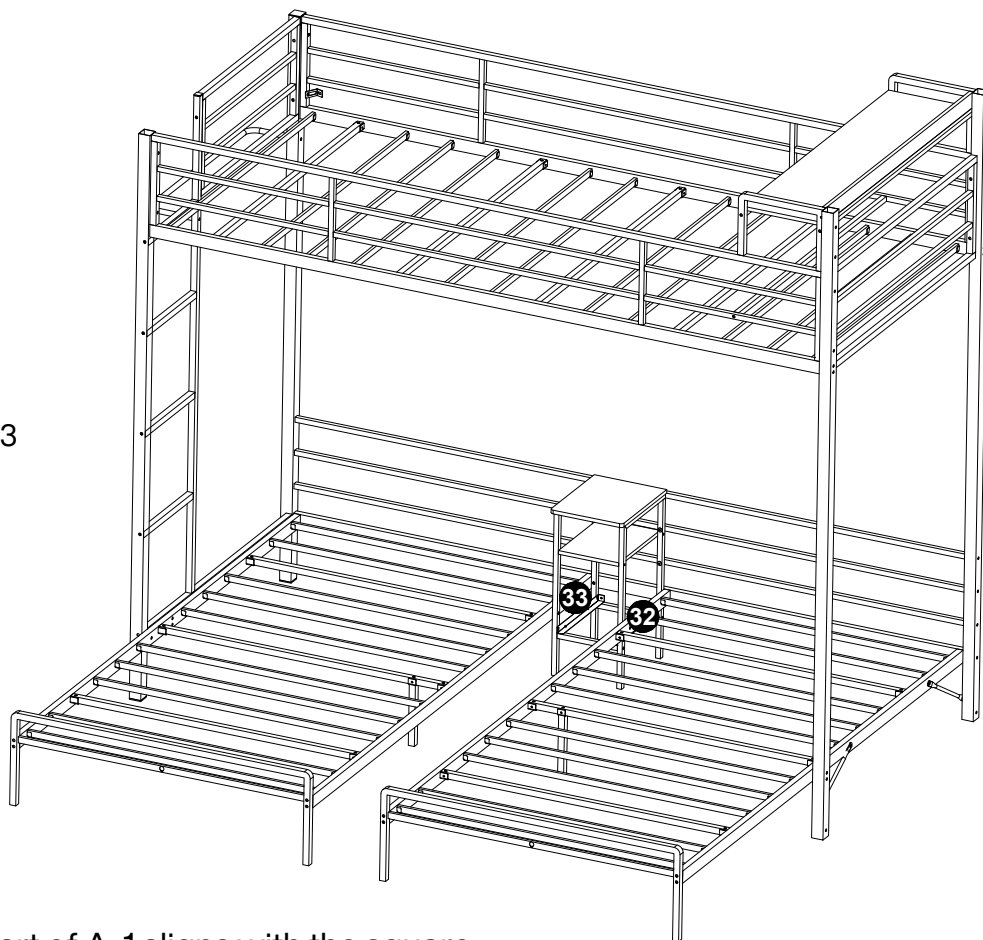
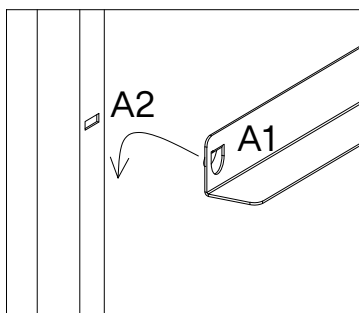


E	X4
	
M6X17	
B	X2
	
M6X35	
N	X2
	
M6X15	

28



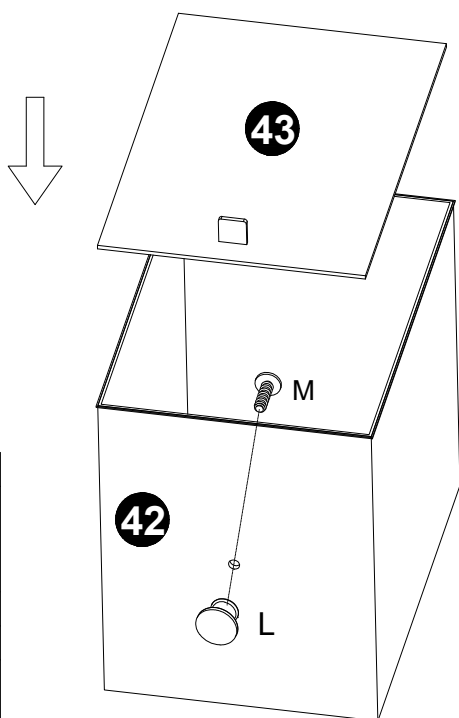
Accessory 32 and accessory 33 must be supported with a tool before installation.



Note that the protruding part of A-1 aligns with the square hole of A-2 and then press inward and downward.

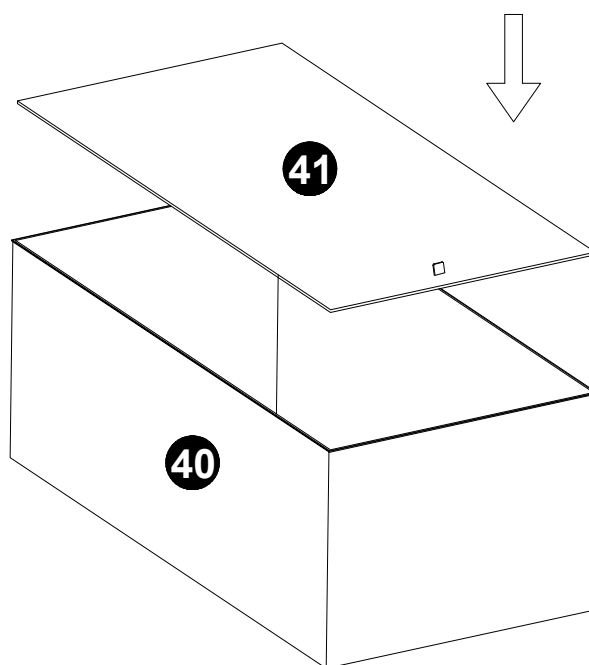
29

x1

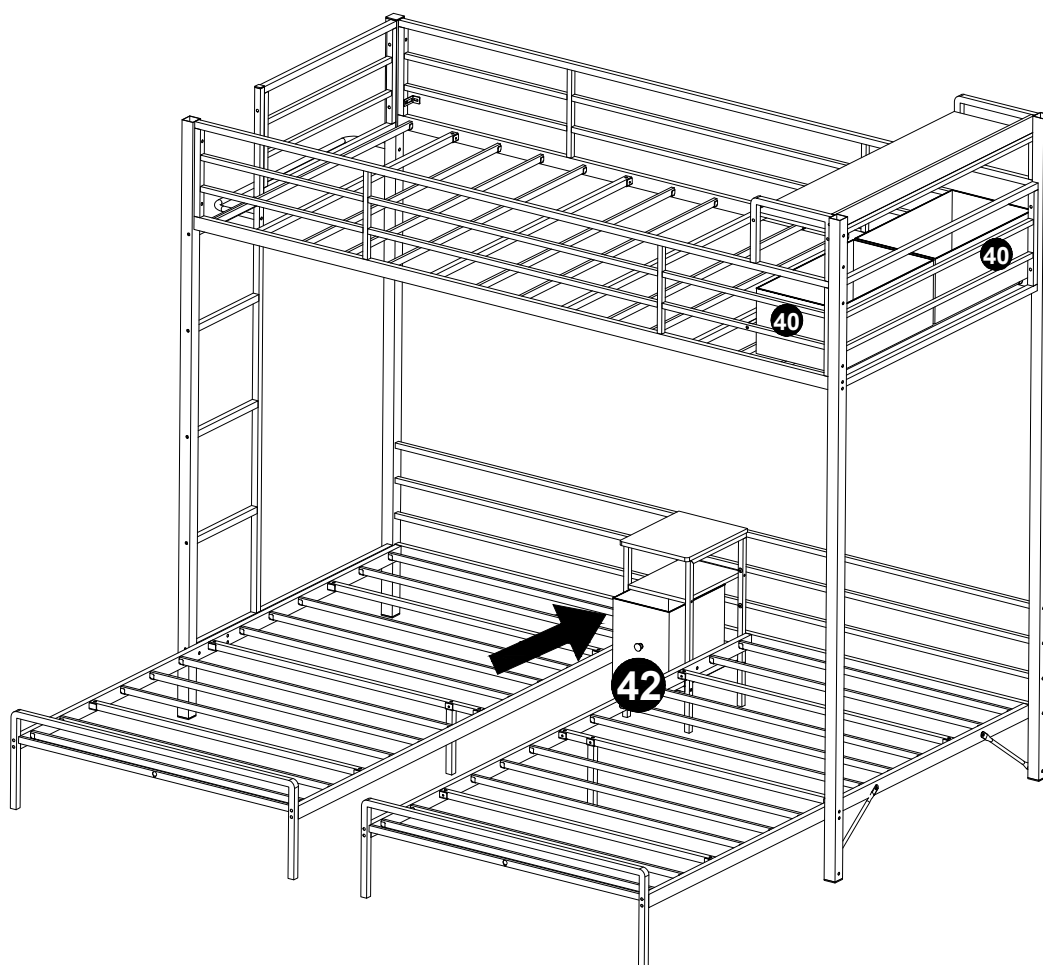


M	X1
M4X8	
L	X1

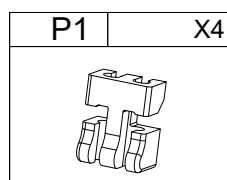
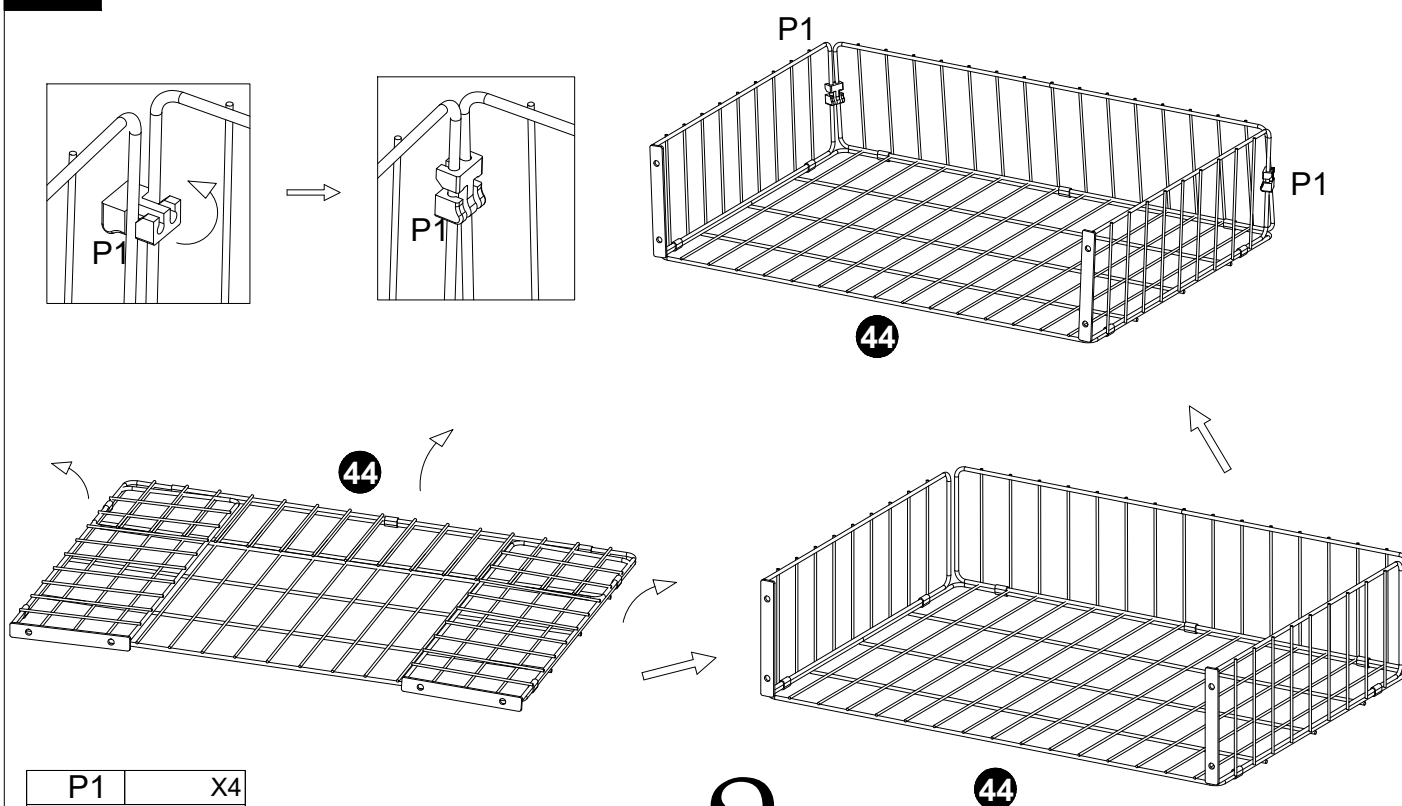
x2



30

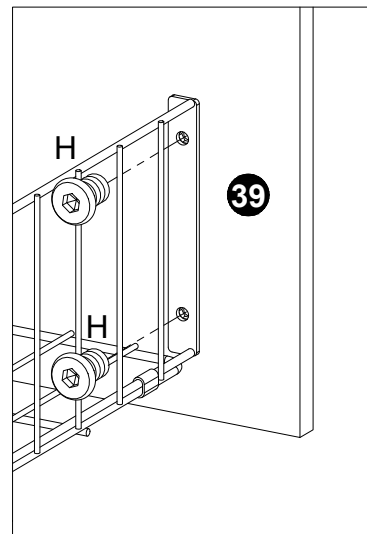
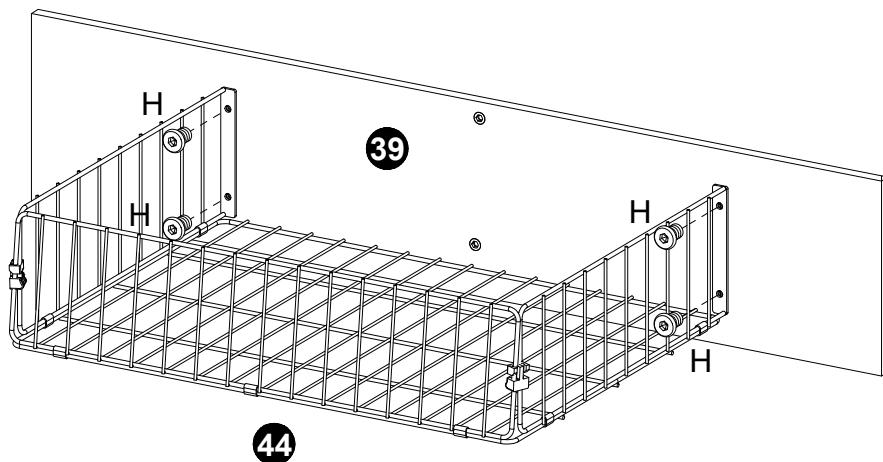


31



x2

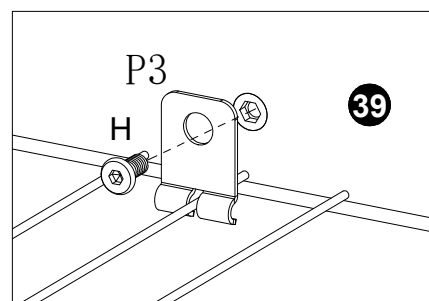
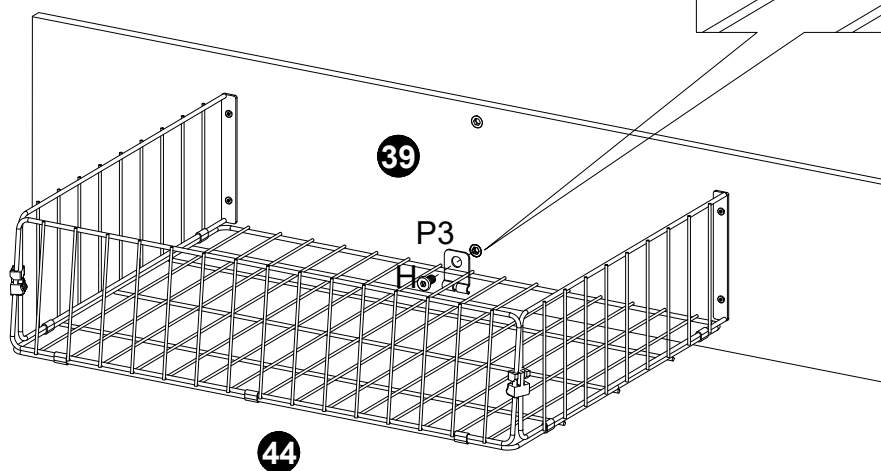
32



H	X8
	
M6X10	

x2

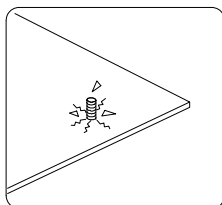
33



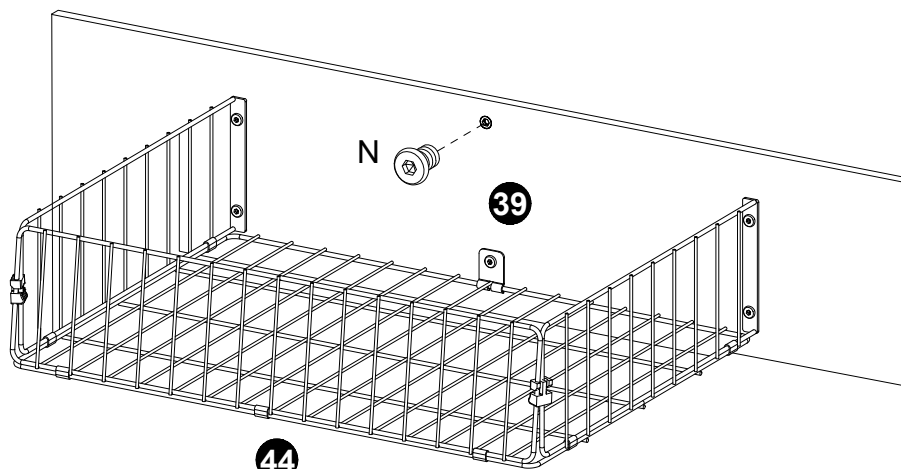
H	X2	P3	X2
			
M6X10			

x2

34



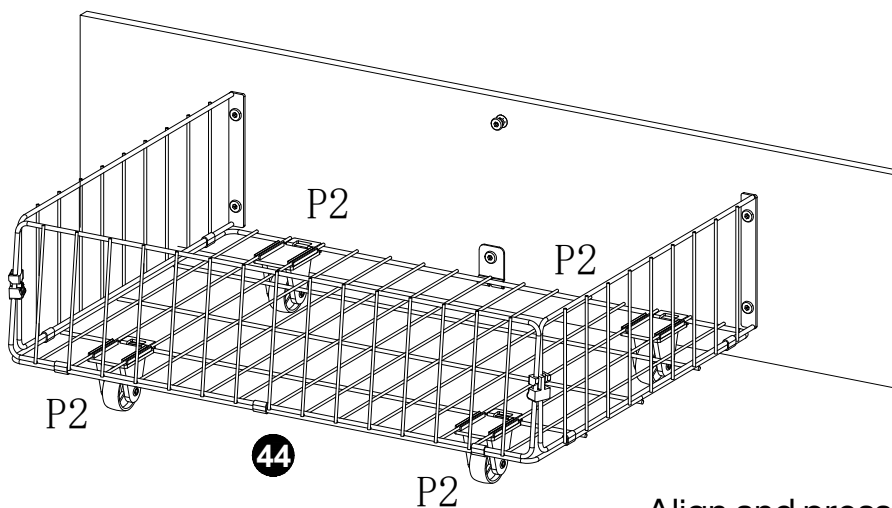
Turn it tight by hand



N	X2
M6X15	

x2

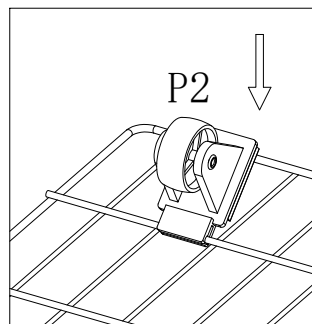
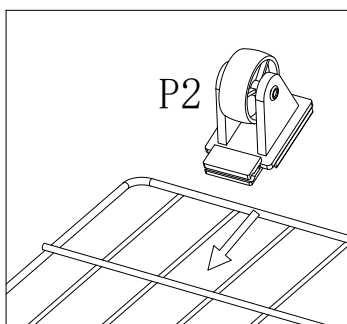
35



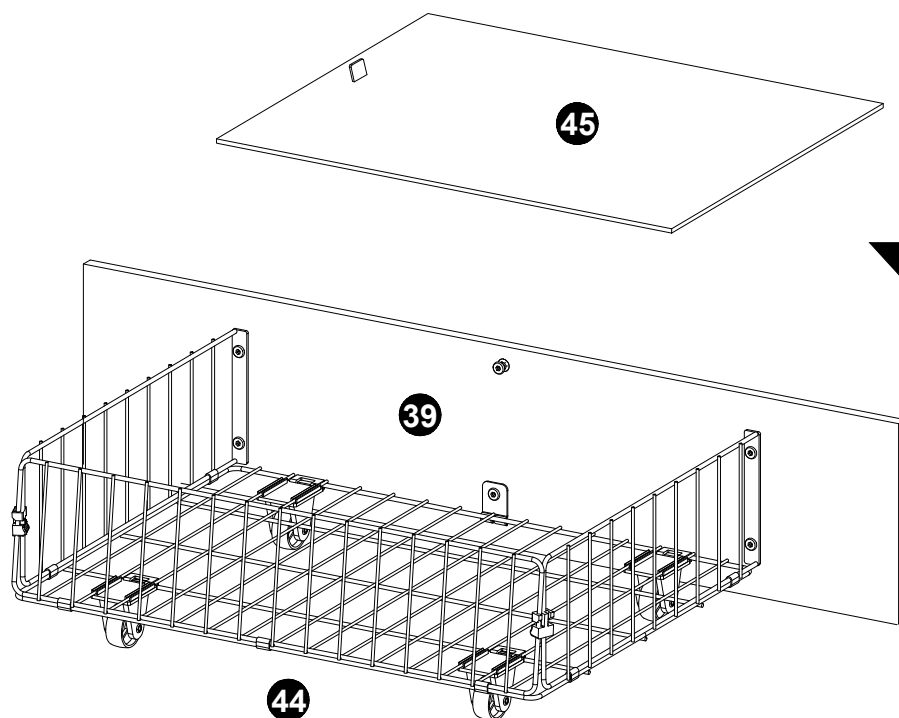
x2

Align and press

P2	X8

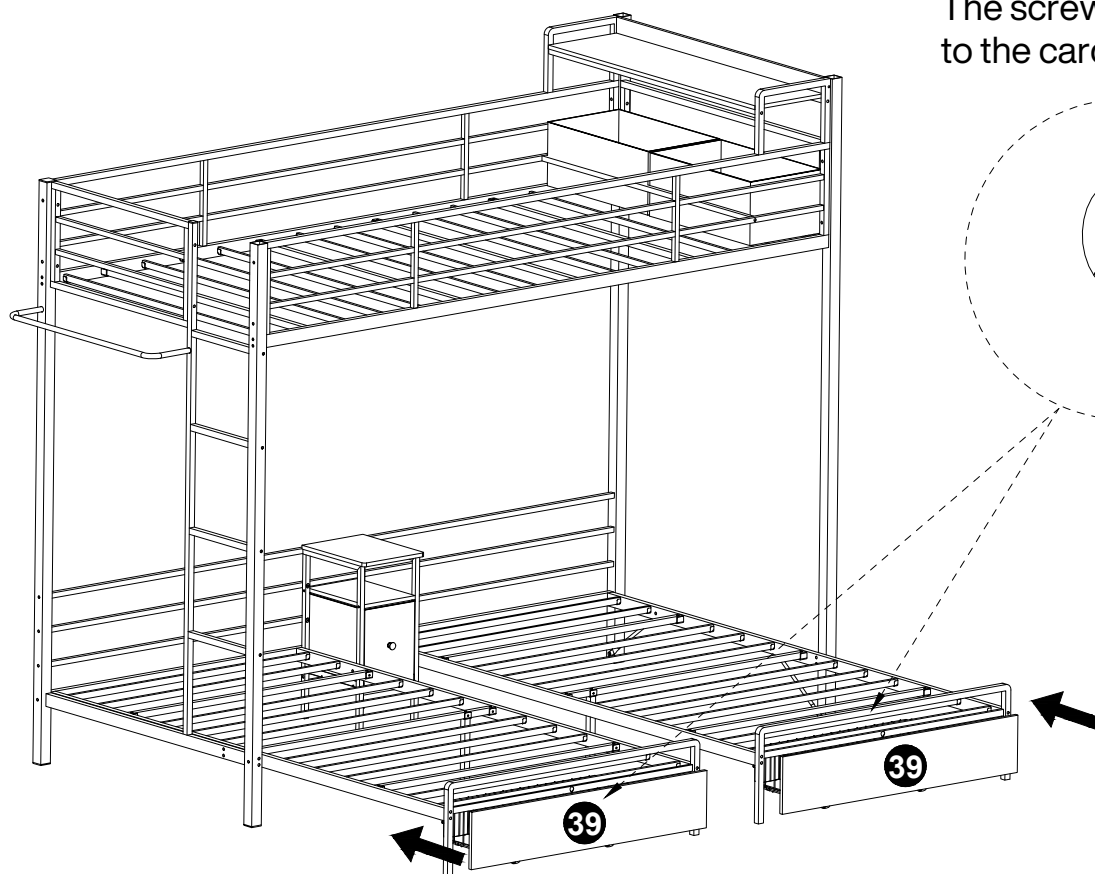


36



x2

37

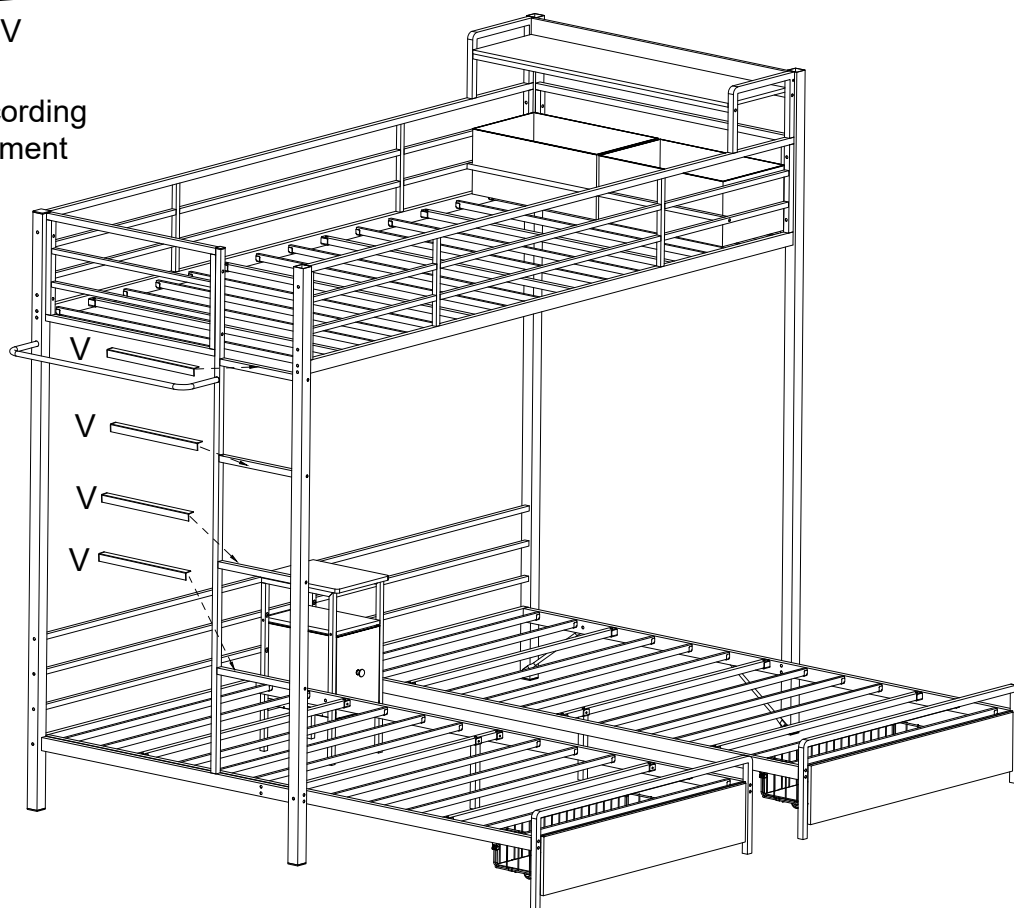


The screw is attached to the card's groove.

38



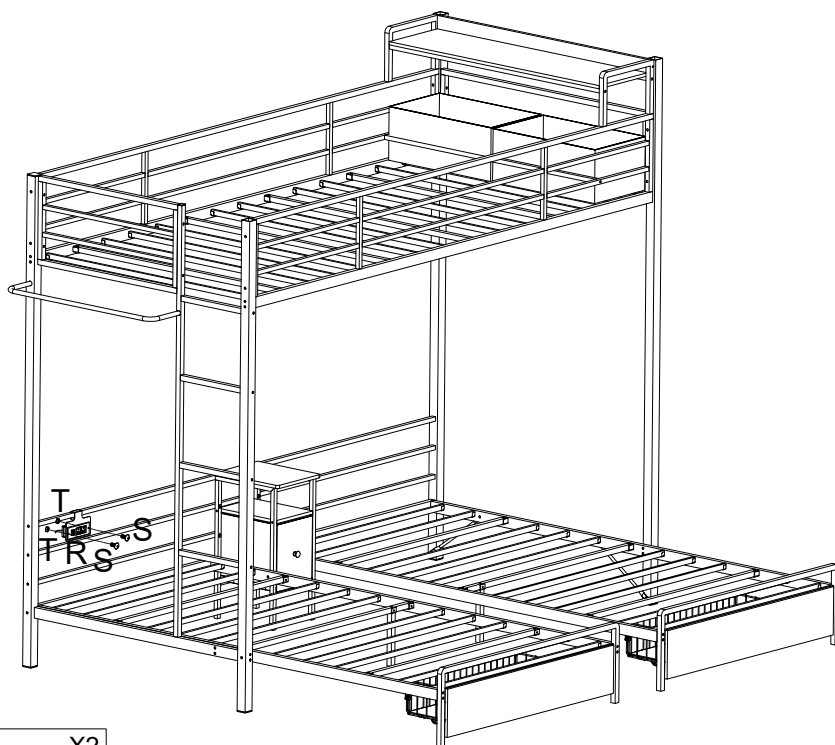
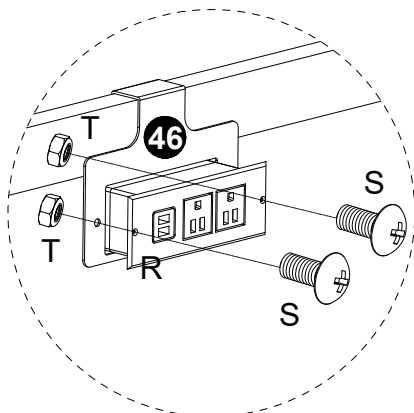
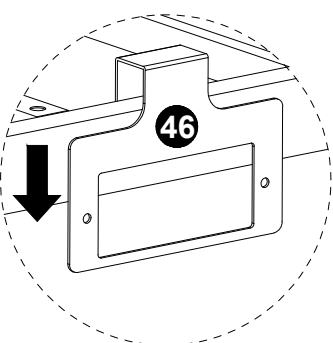
Cut the V according to the requirement to the requirement



V	x1
2M	

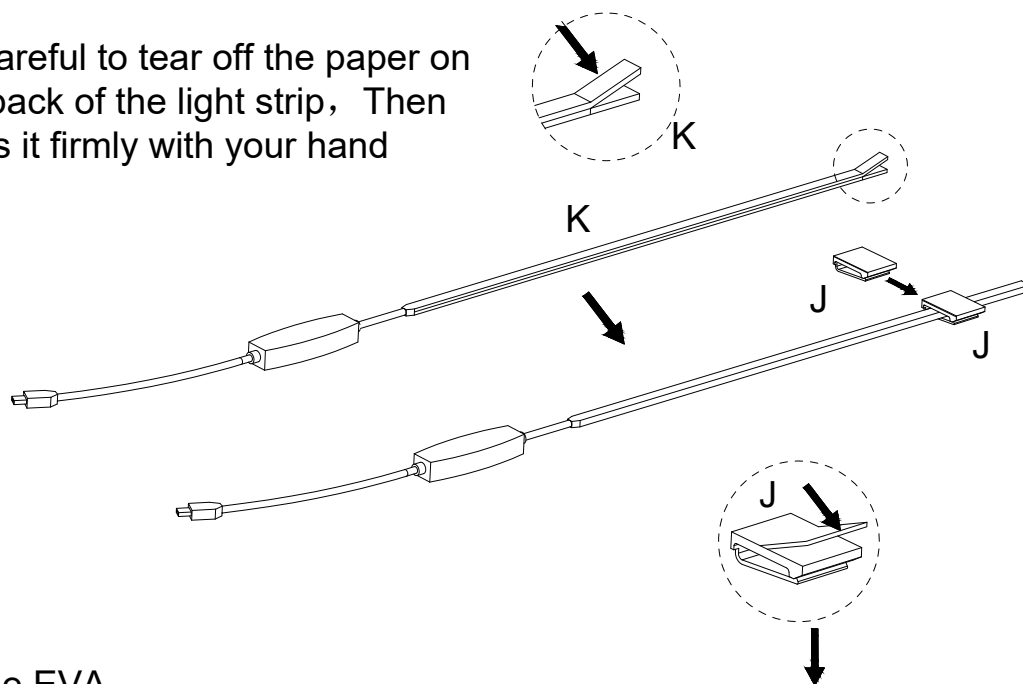
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First insert part No.46 into the slot and then install the socket

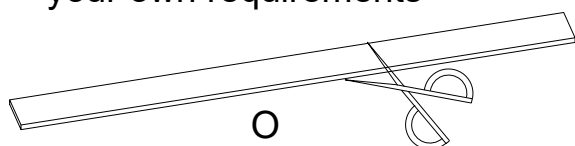


R	x1	S	x2	T	x2
		M4X10		M4	

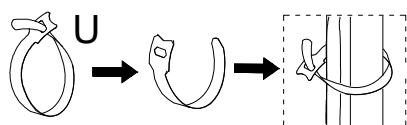
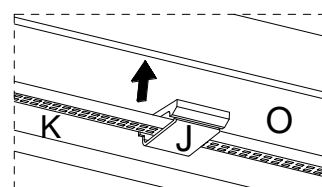
Be careful to tear off the paper on the back of the light strip, Then press it firmly with your hand



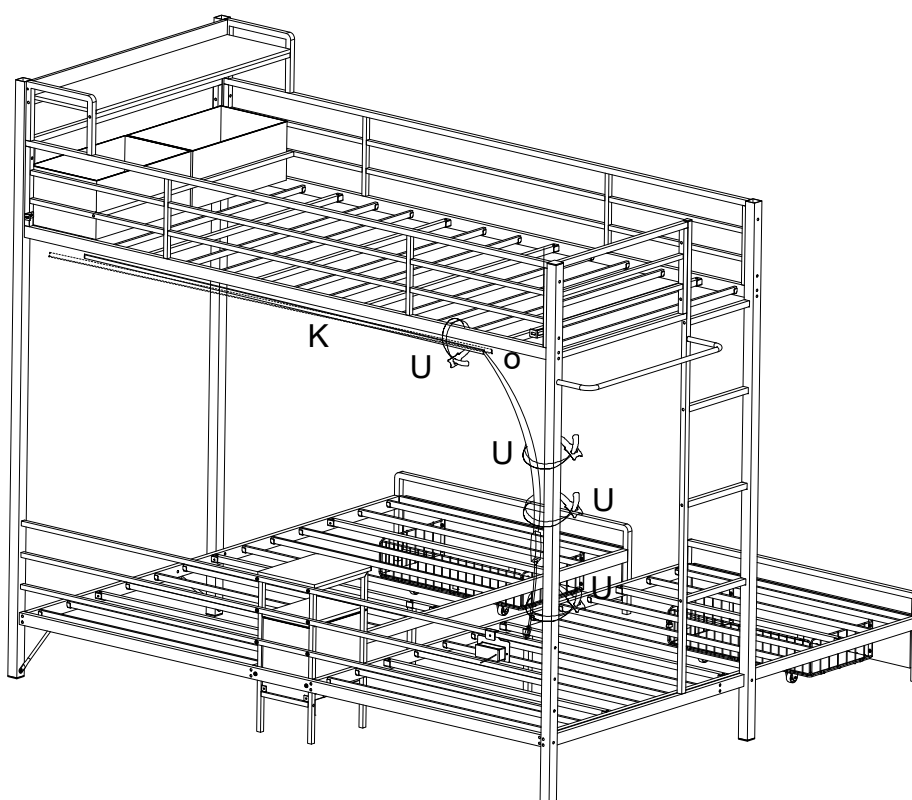
The length of the EVA can be cut according to your own requirements

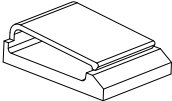


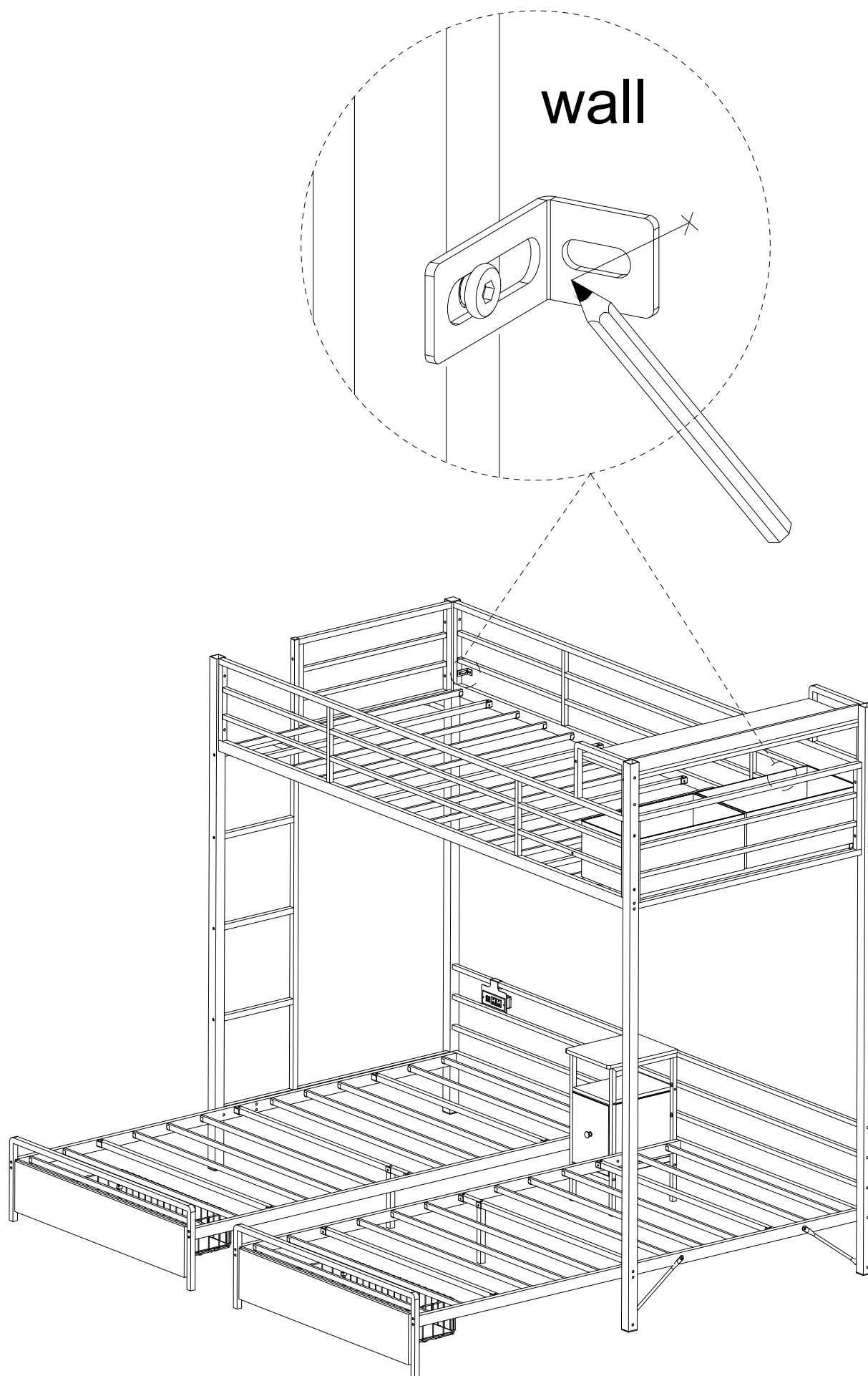
The slight strip can be pasted to the desired position according to your own needs



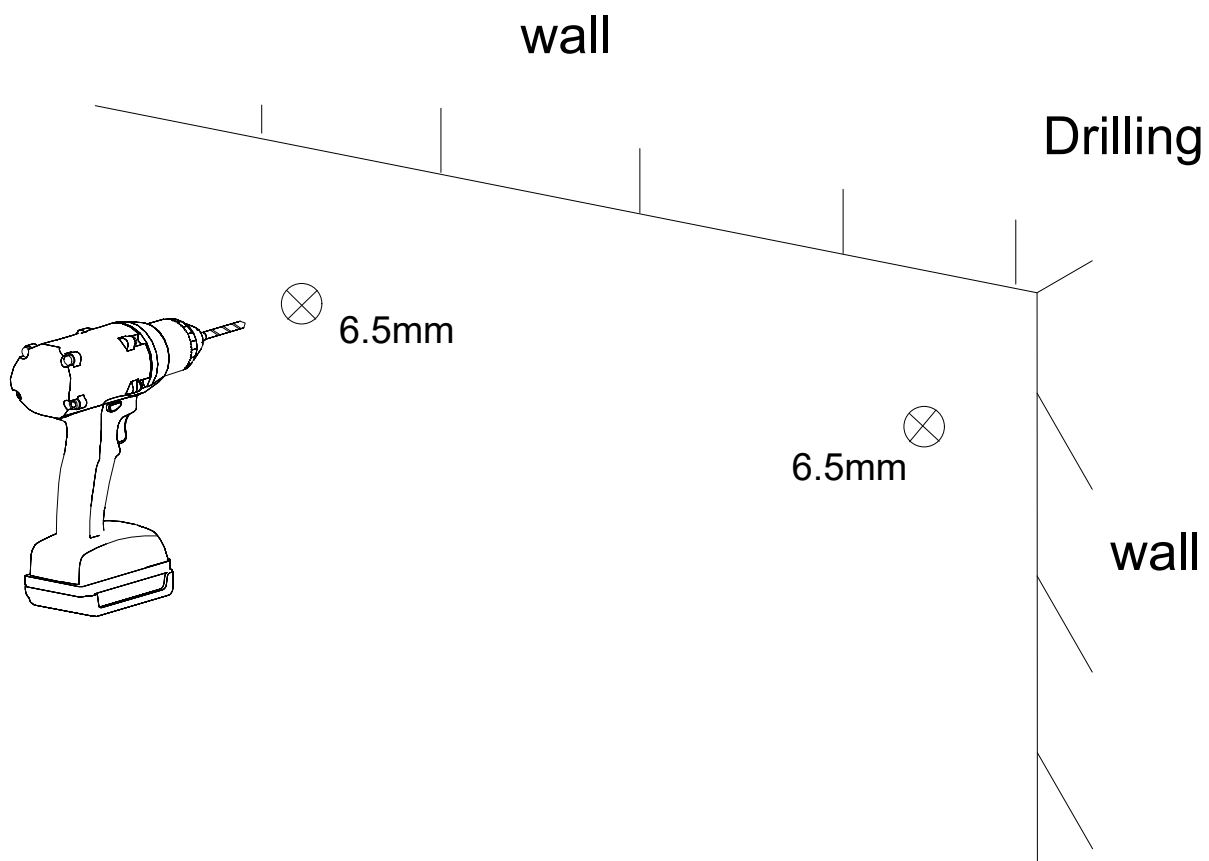
The slight strip can be placed unde the back beam according to your own needs



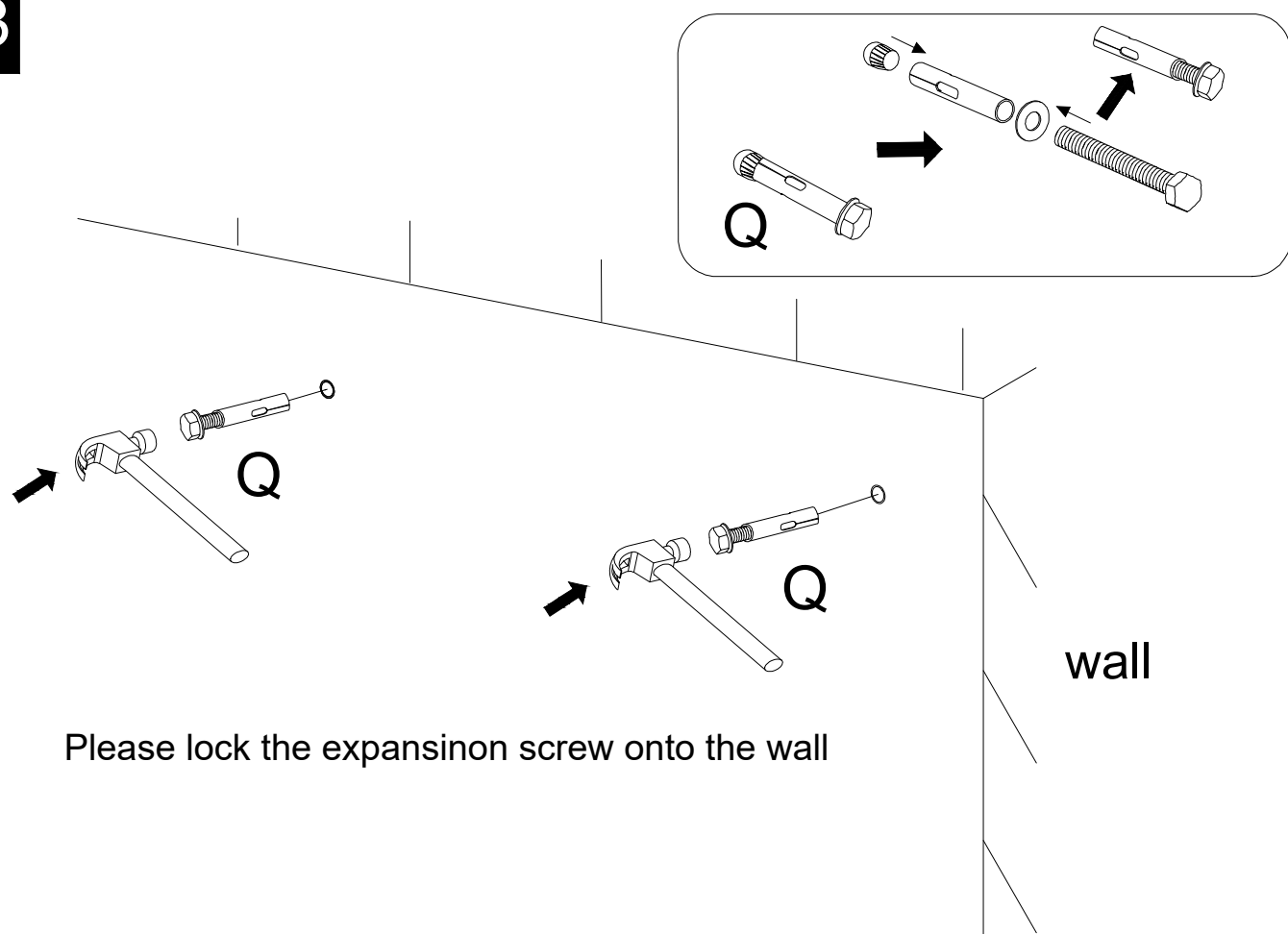
K	x1				
					
2.2M					
o	x1	J	x4	U	x4
 EVA					
2.2M					



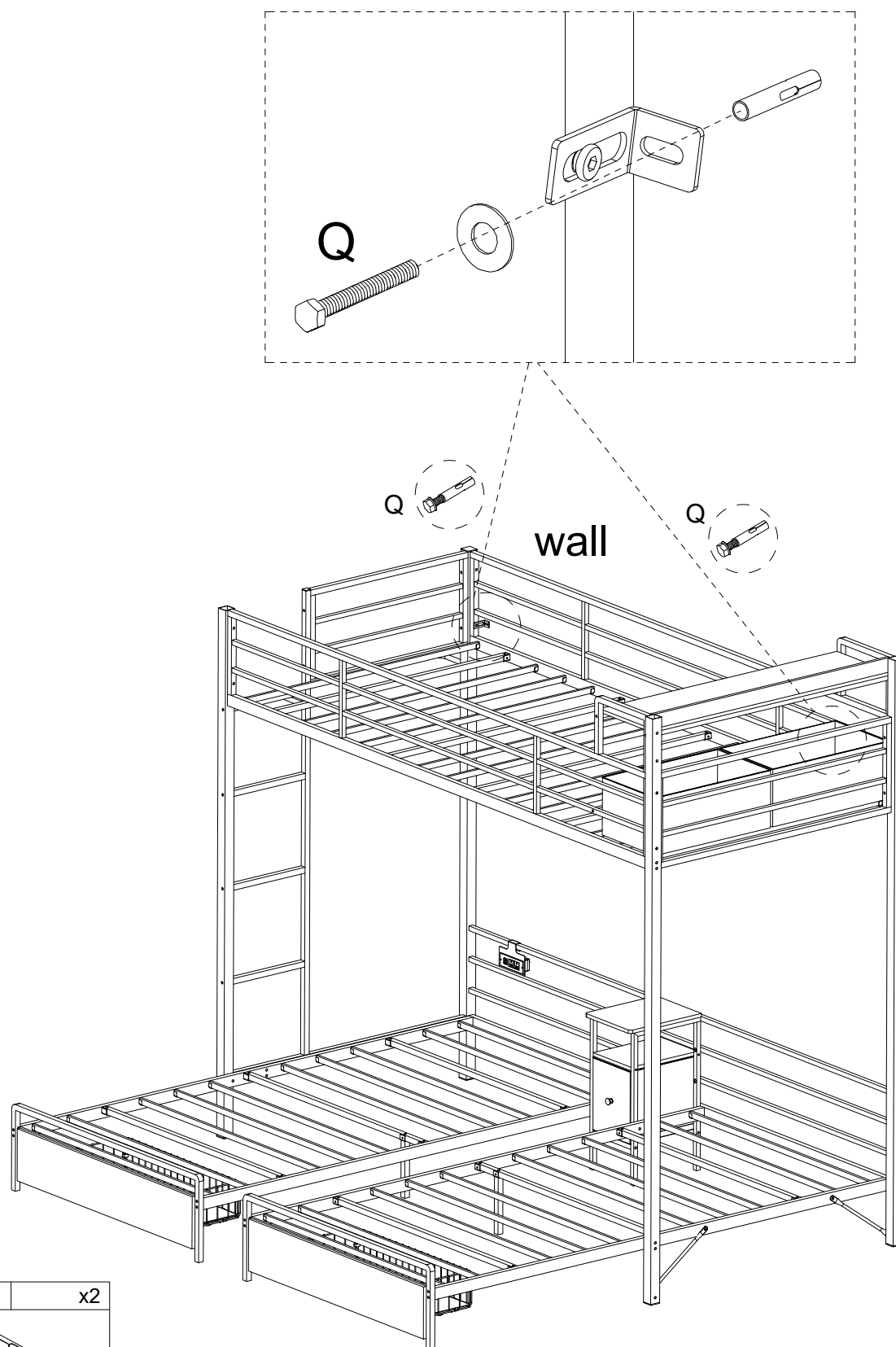
42

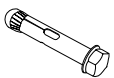


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Remove the screws and gaskets first



Q	x2
	
M5x50	