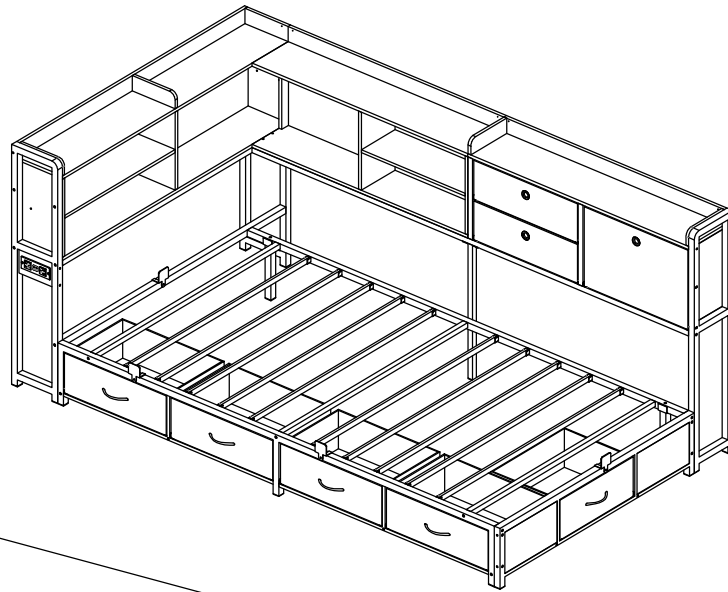
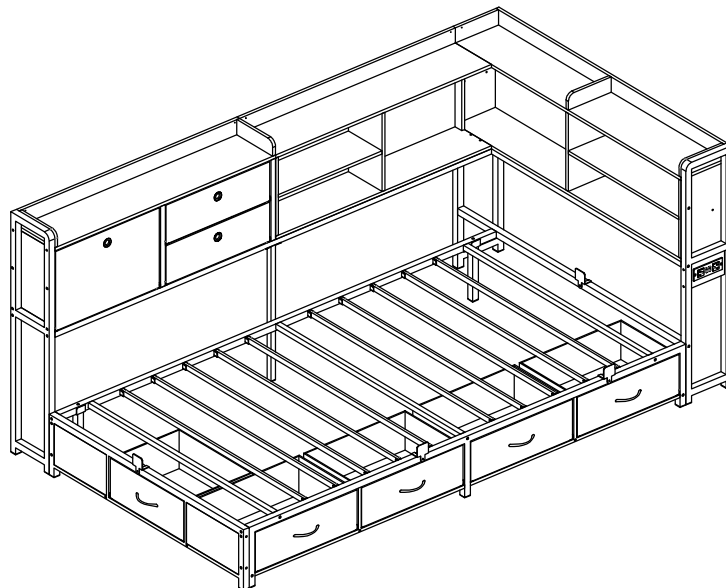


Corner bed

A



B



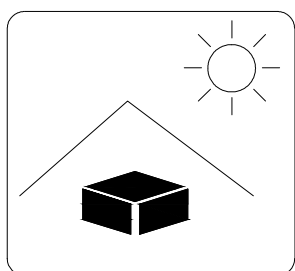
AJ_DJ504751_1
AJ_DJ504751_2

Version : 3.0

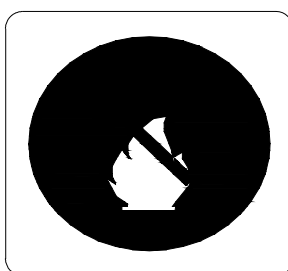
Package Contents

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

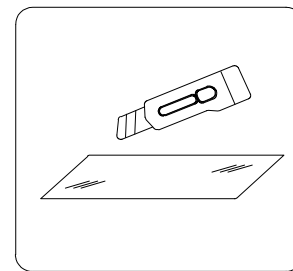
Precautions



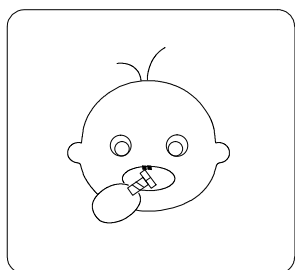
1.Avoid long-term direct sunlight exposure



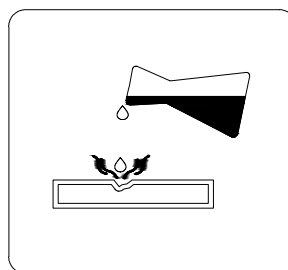
2.Stay away from fire



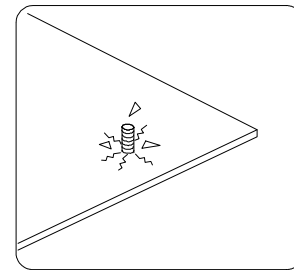
3.Keep away from sharp objects



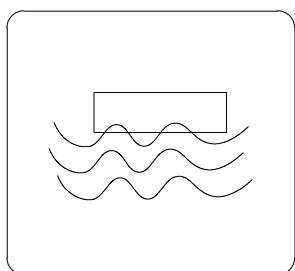
4.Keep infants/children away from assembly parts to avoid choking and suffocation.



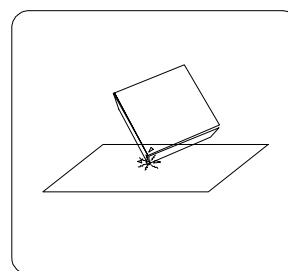
5.Keep away from corrosive substances



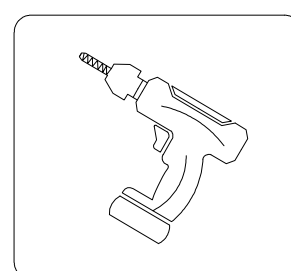
6.Please use the correct screws, otherwise the plate will be damaged.



7.Prevent objects from being damaged by immersion in water



8.Prevent object collision and damage

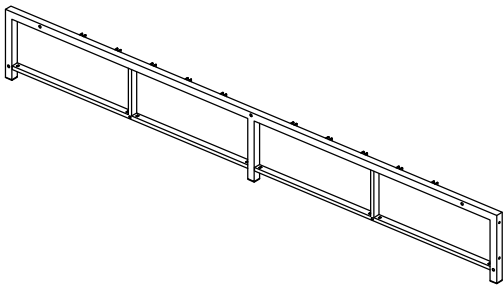


9.An electric drill is recommended for installation

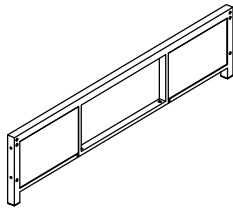
Problems You May Encounter

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.

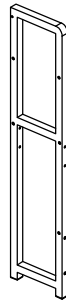
PARTS LIST



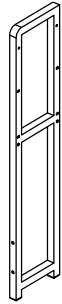
1
x1



2
x1



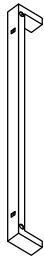
3
x1



4
x1



5
x1



6
x1



7
x4



8
x3



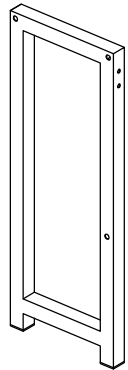
9
x10



10
x1



11
x2



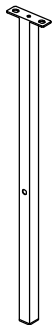
12
x1



13
x2



14
x1



15
x1



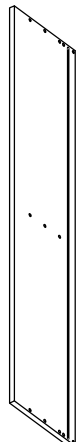
16
x1



17
x1

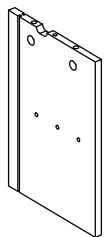


18
x2

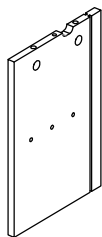


19
x1

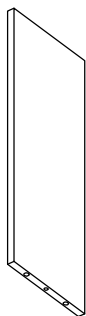
PARTS LIST



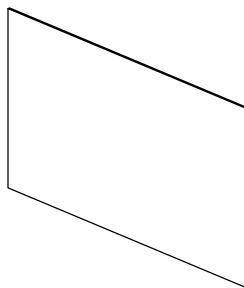
20
x1



21
x1



22
x1



23
x2



24
x1



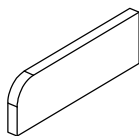
25
x1



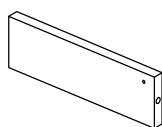
26
x1



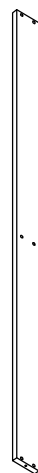
27
x1



28
x4



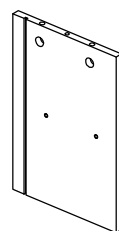
29
x1



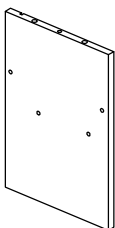
30
x1



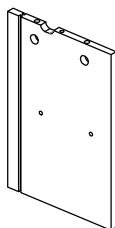
31
x1



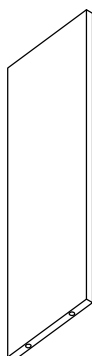
32
x1



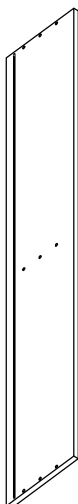
33
x1



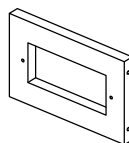
34
x1



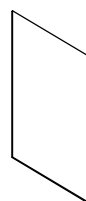
35
x1



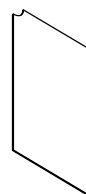
36
x1



37
x1



38
x1

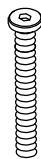
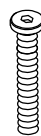
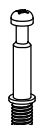
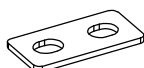
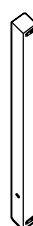
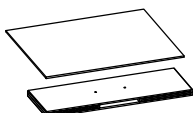
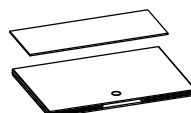
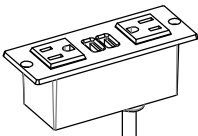
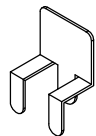
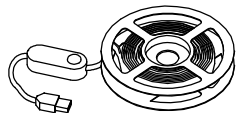
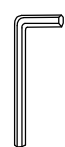
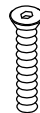


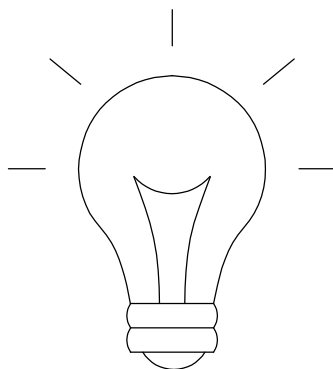
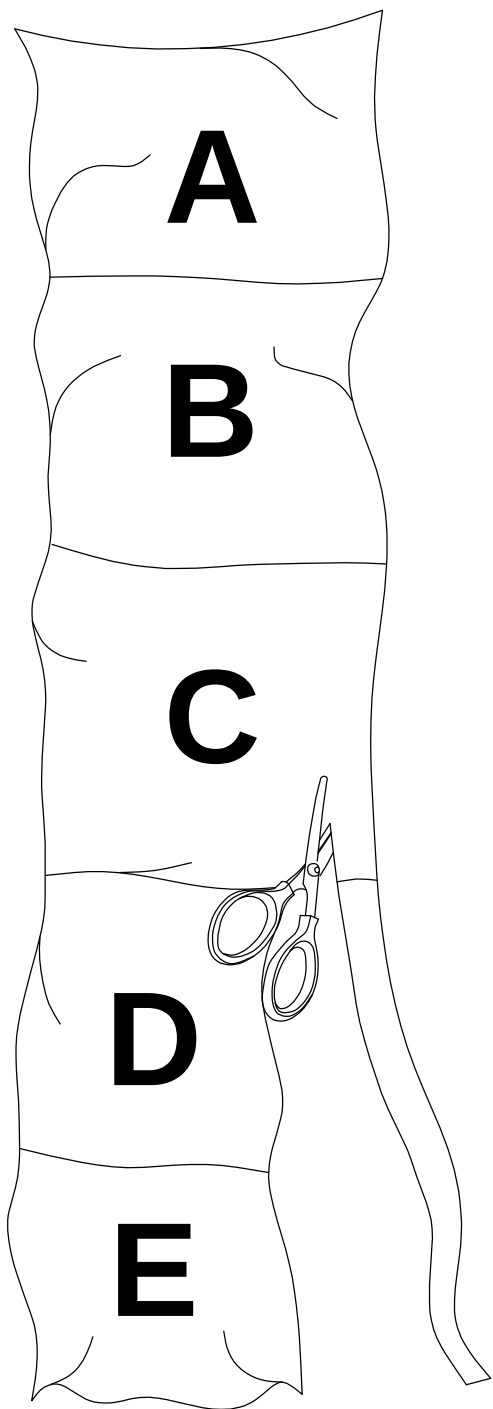
39
x1



40
x1

HARDWARE LIST

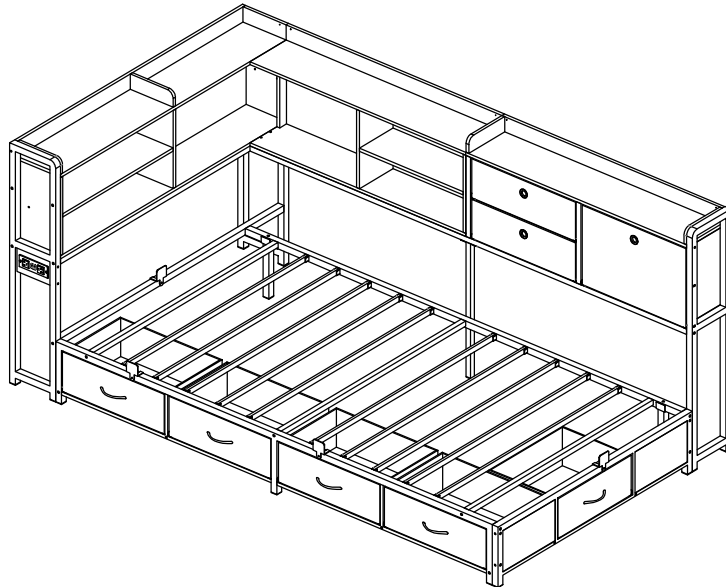
							
A	B	C	D	E	F	G	
M6*65 x1	M6*10 x6	M6*28 x14+1	M6*32 x2	M6*45 x32+3	M4*7 x10+1	3.5*12 x6	
							
H	I	J	K	L	M	N	O
φ6*30 x23+2	x2	φ5*37 x52+5	φ5*47 x8	φ6*35 x10+1	φ15*10 x10+1	x1	x5
							
P	Q	R	S	T	U	V	
x5	x5	x4	x1	x1	x2	x1	
							
W	X	Y	Z	AE	AF	AG	AA
x4	x1	x9	x1	x1	M6*40 x4	x3	x3



friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

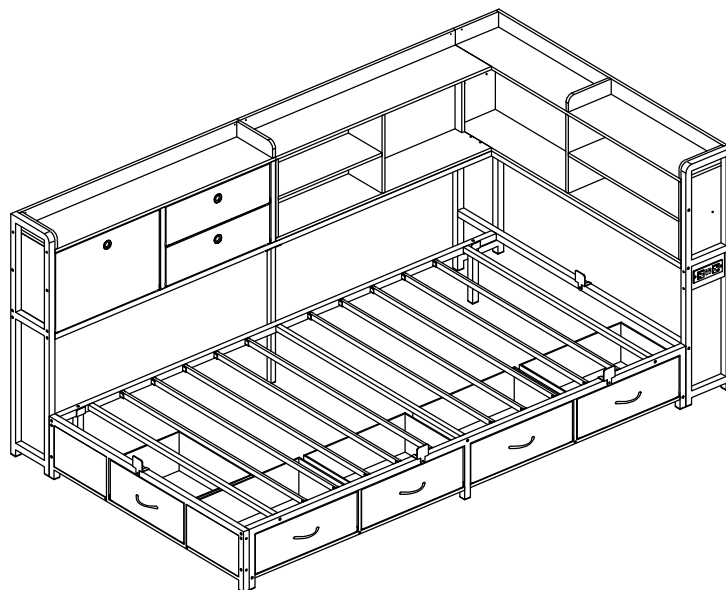
A:9-34



You can install the bedside table on the left or the right depending on the layout of the room.

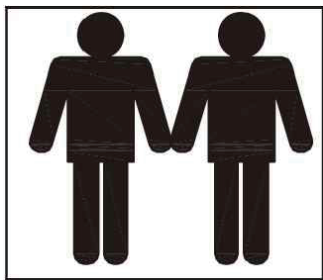
OR

B:35-60



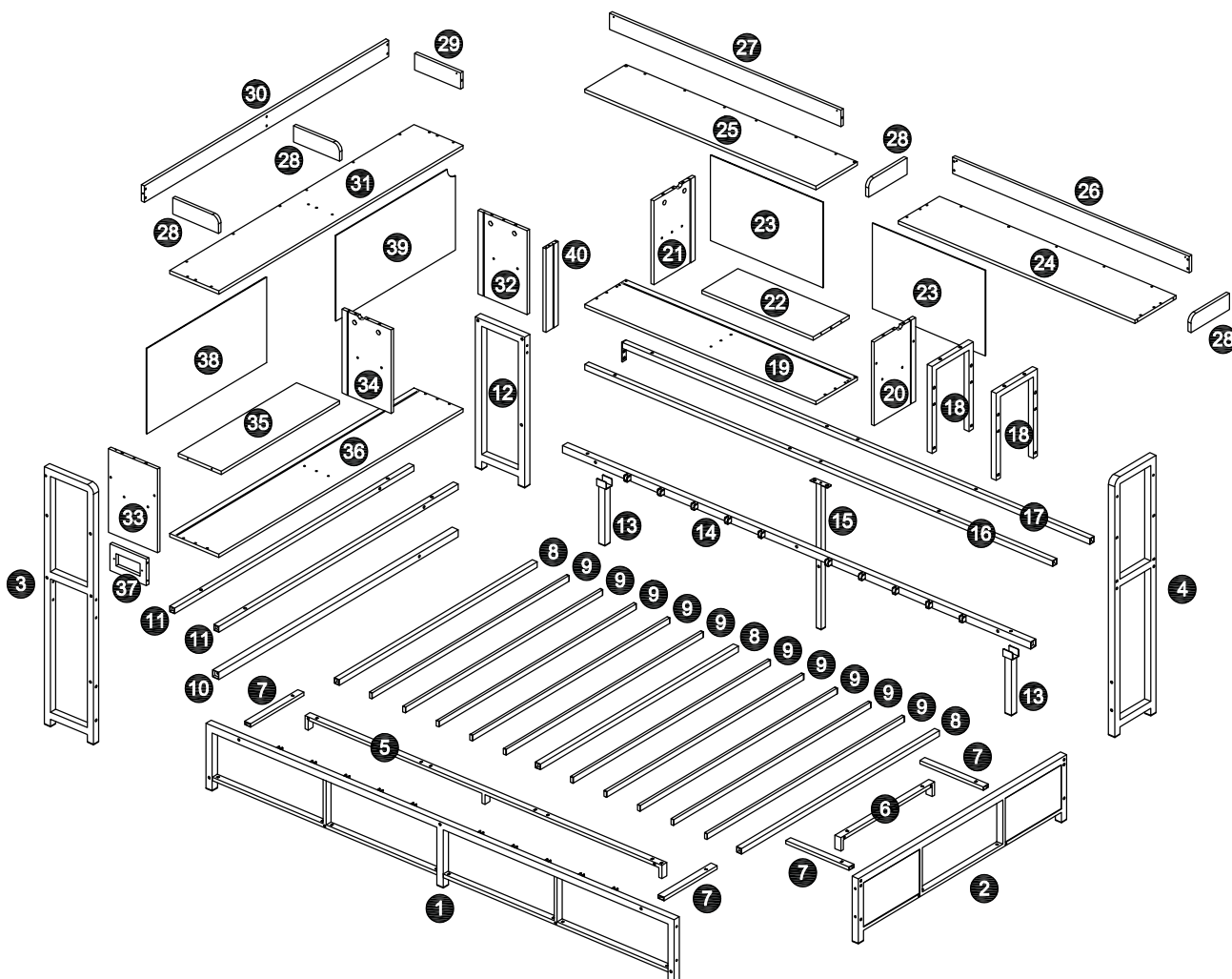
Note:

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



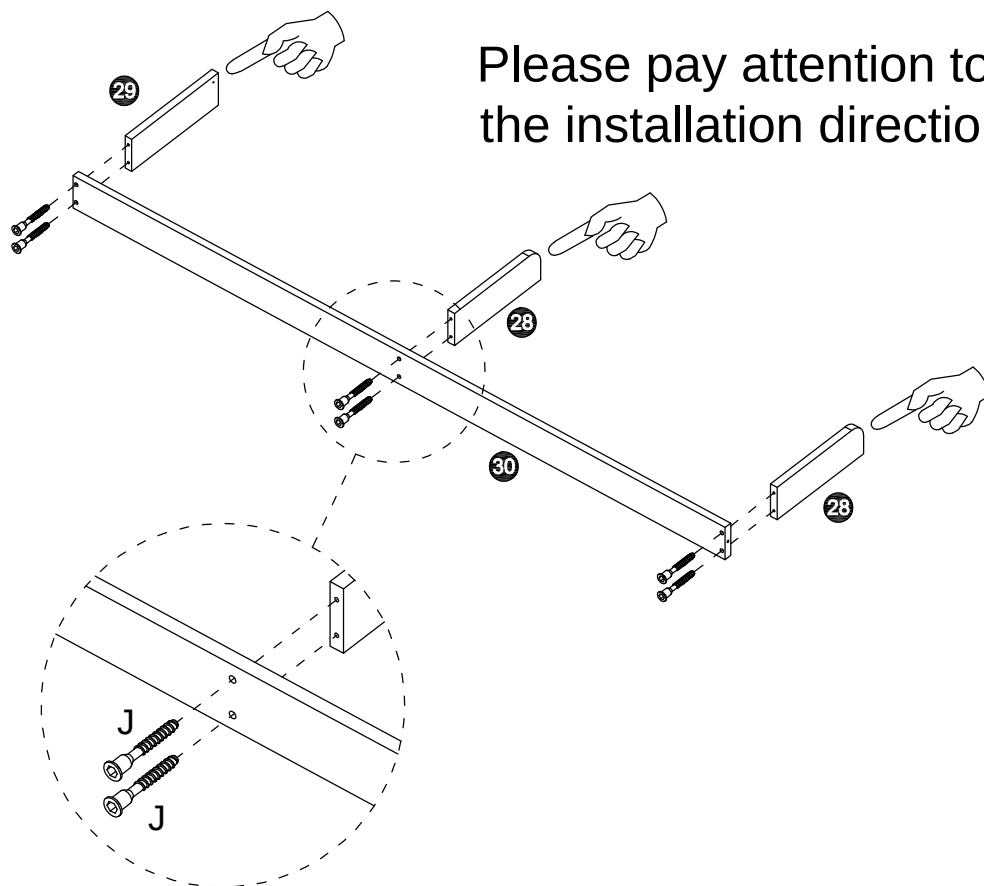
**Before starting the assembly,
you must read the whole manual
and follow the instructions**

**It needs at least
two people to install.**



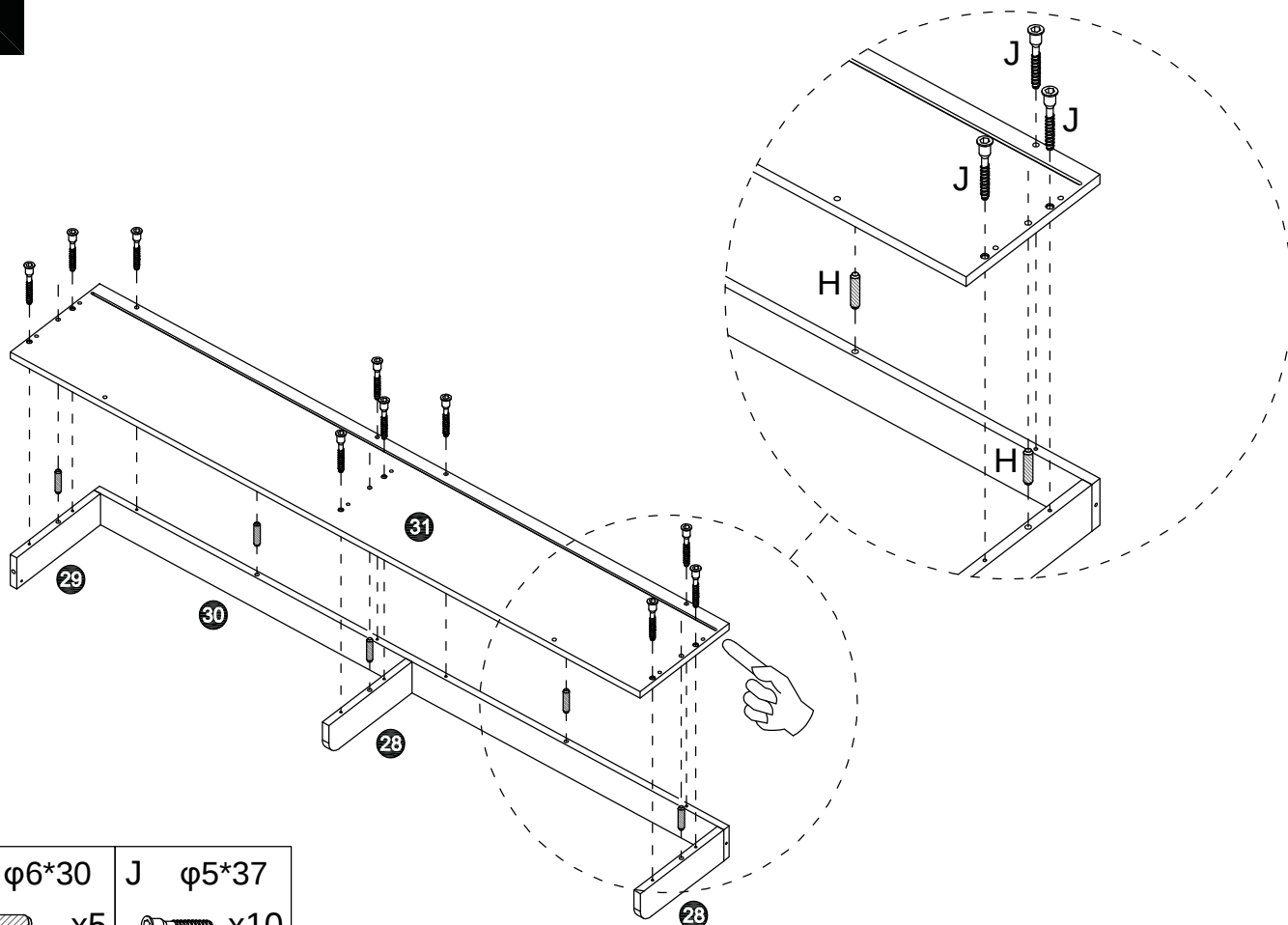
1

Please pay attention to the installation direction.



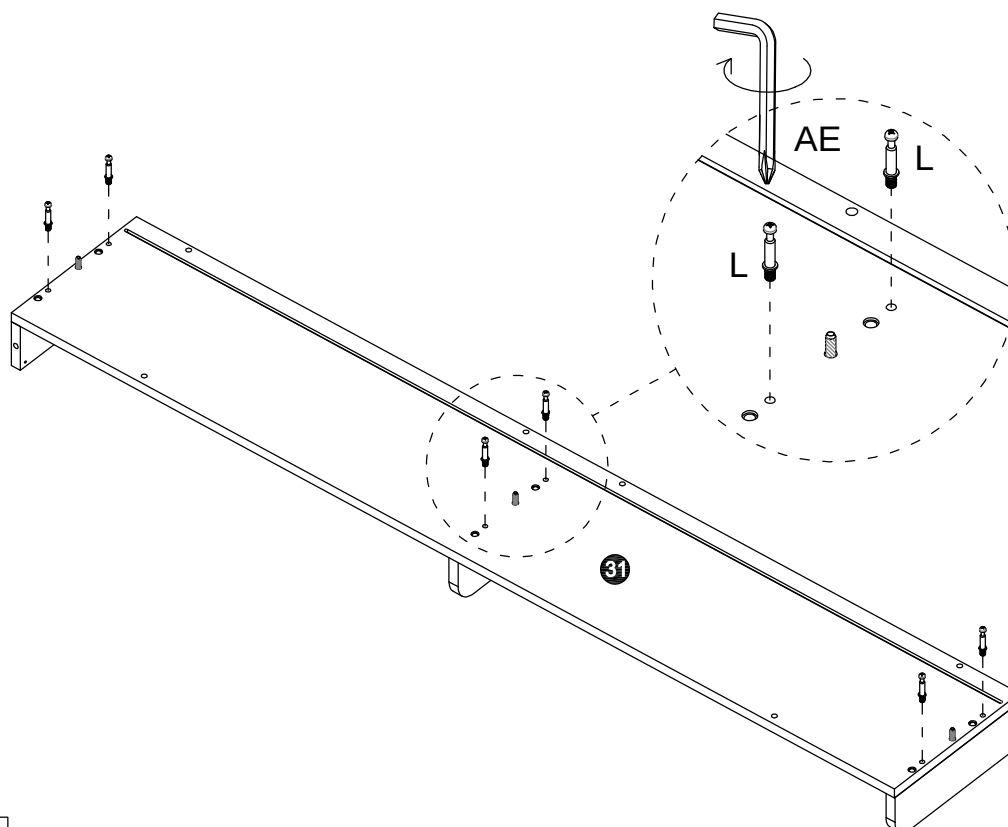
J $\phi 5 \times 37$
 x6

2



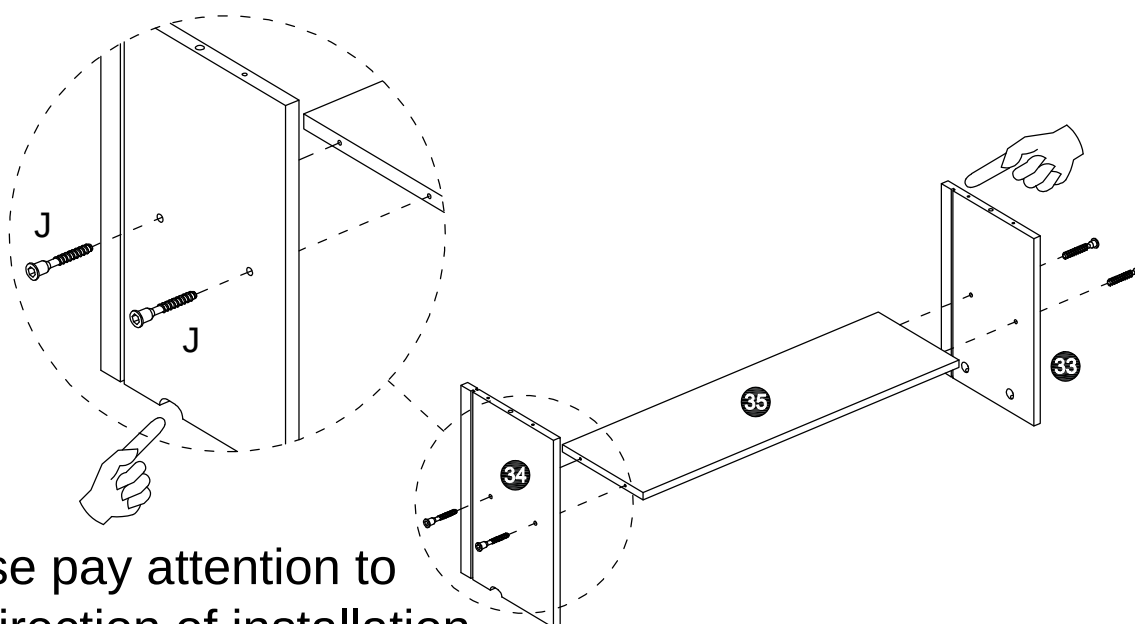
H $\phi 6 \times 30$ J $\phi 5 \times 37$
 x5  x10

3



L $\phi 6 \times 35$
 x6

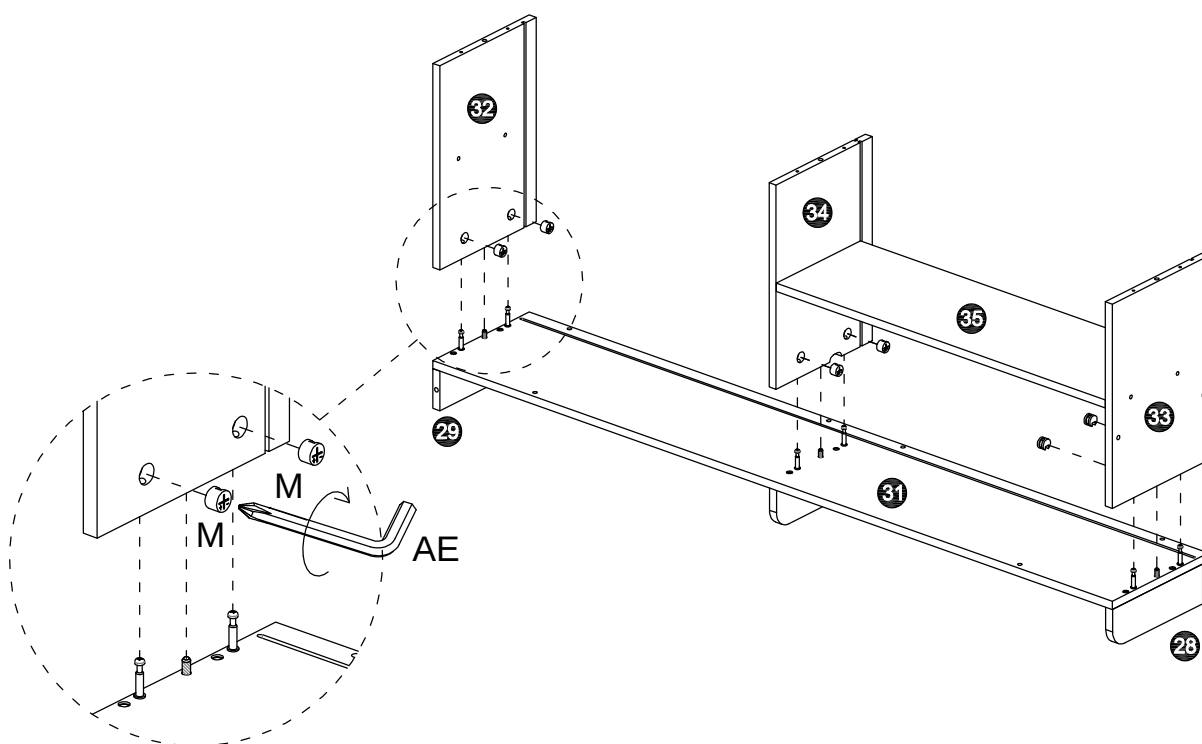
4



Please pay attention to
the direction of installation.

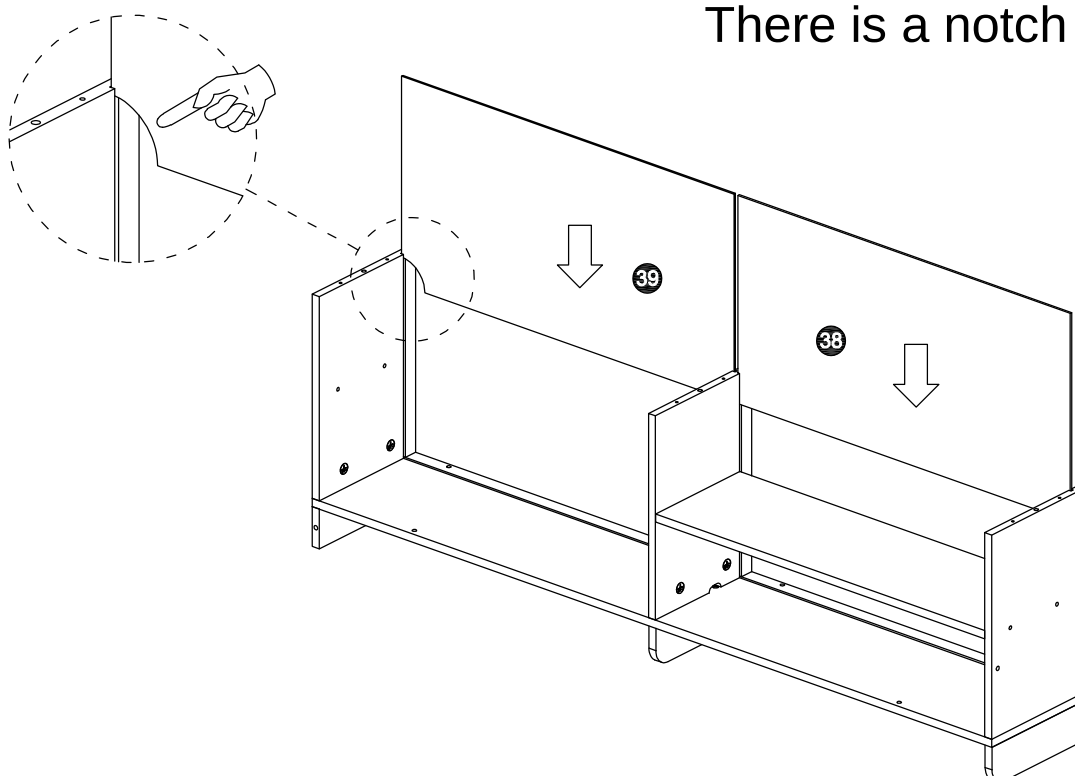
J $\phi 5 \times 37$
 x4

5

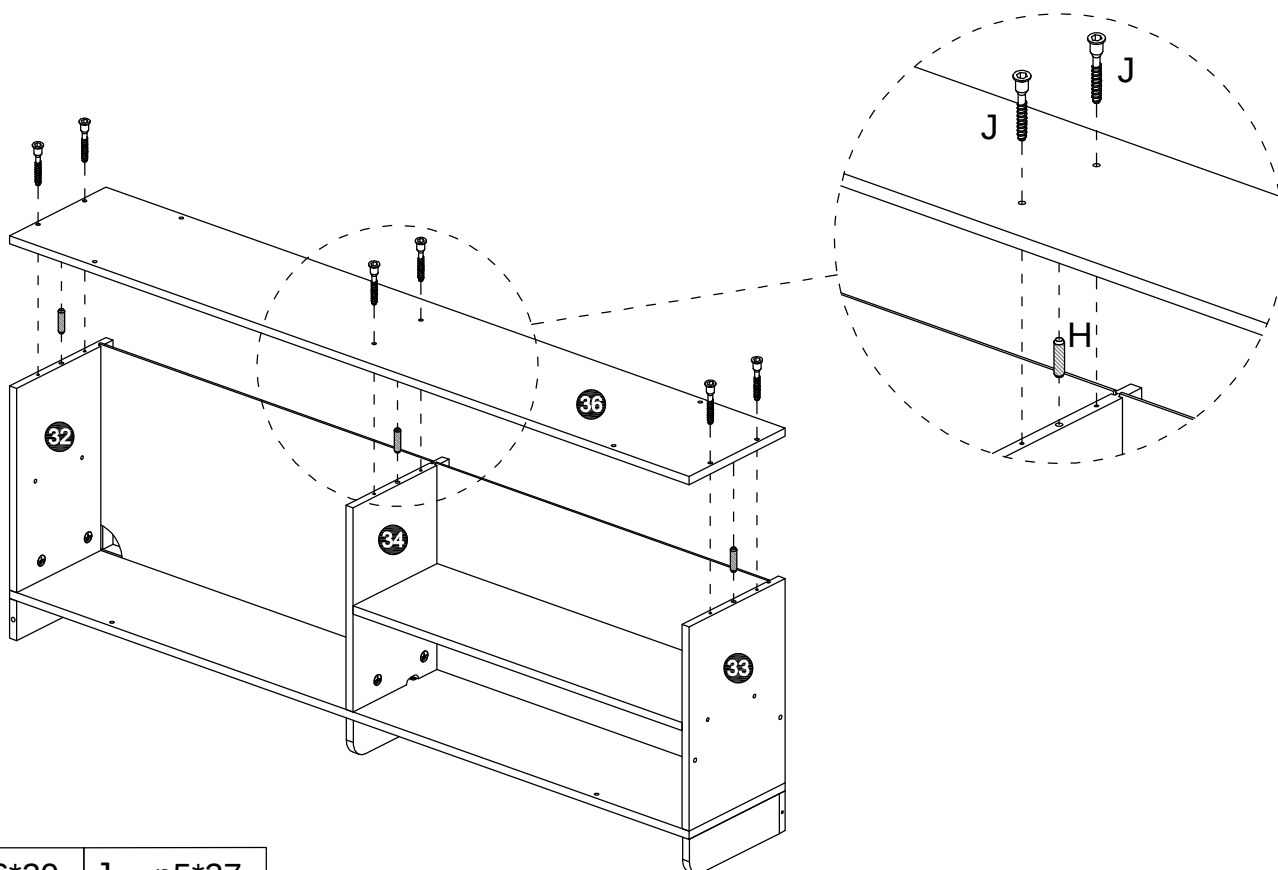
M $\phi 15 \times 10$
 x6

6

Please pay attention to
the installation direction.
There is a notch here.



7

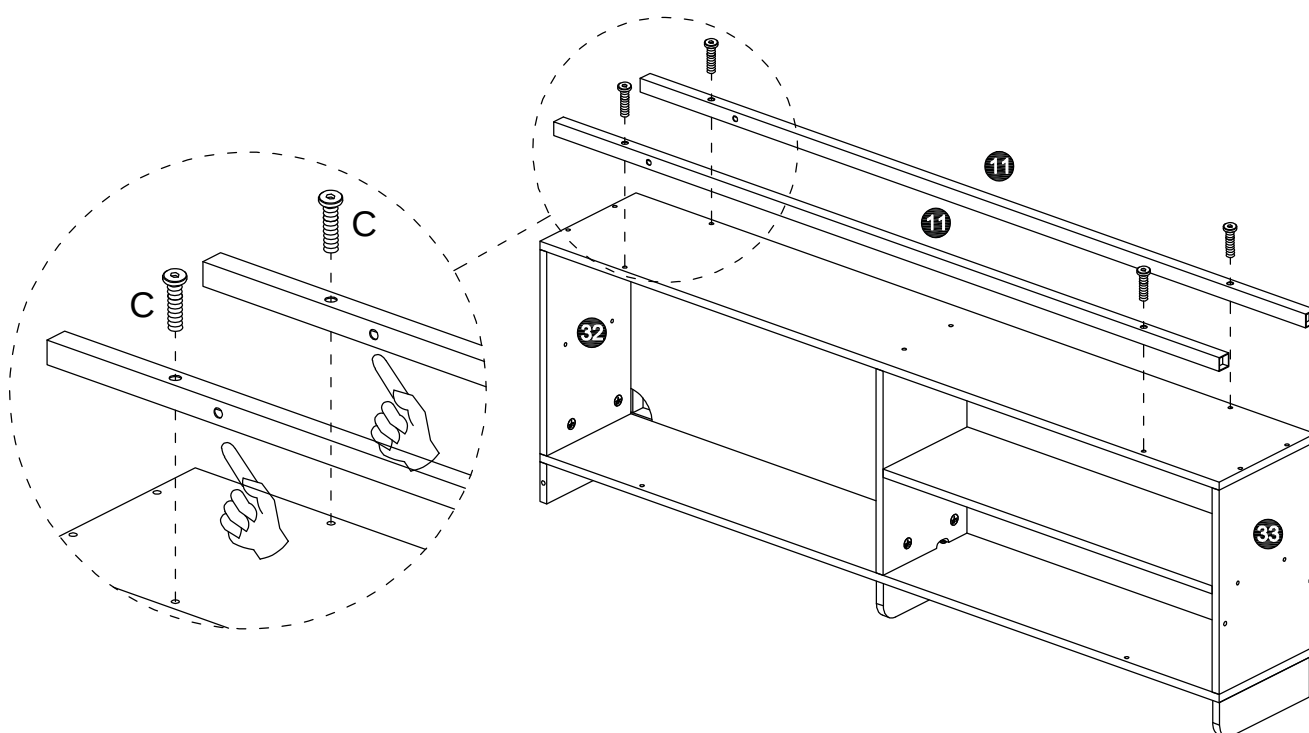


H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x3	 x6

8



Be careful not to overtighten the screws.



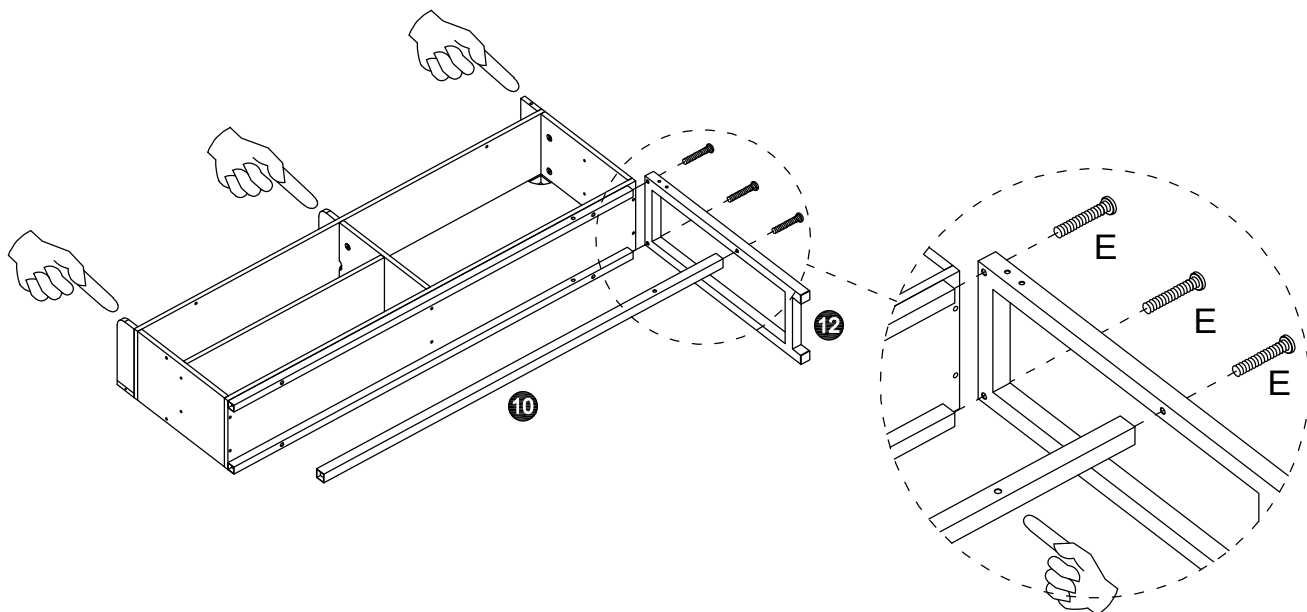
C M6*28
 x4

9

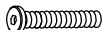
Please pay attention to the installation direction.



Be careful not to overtighten the screws.



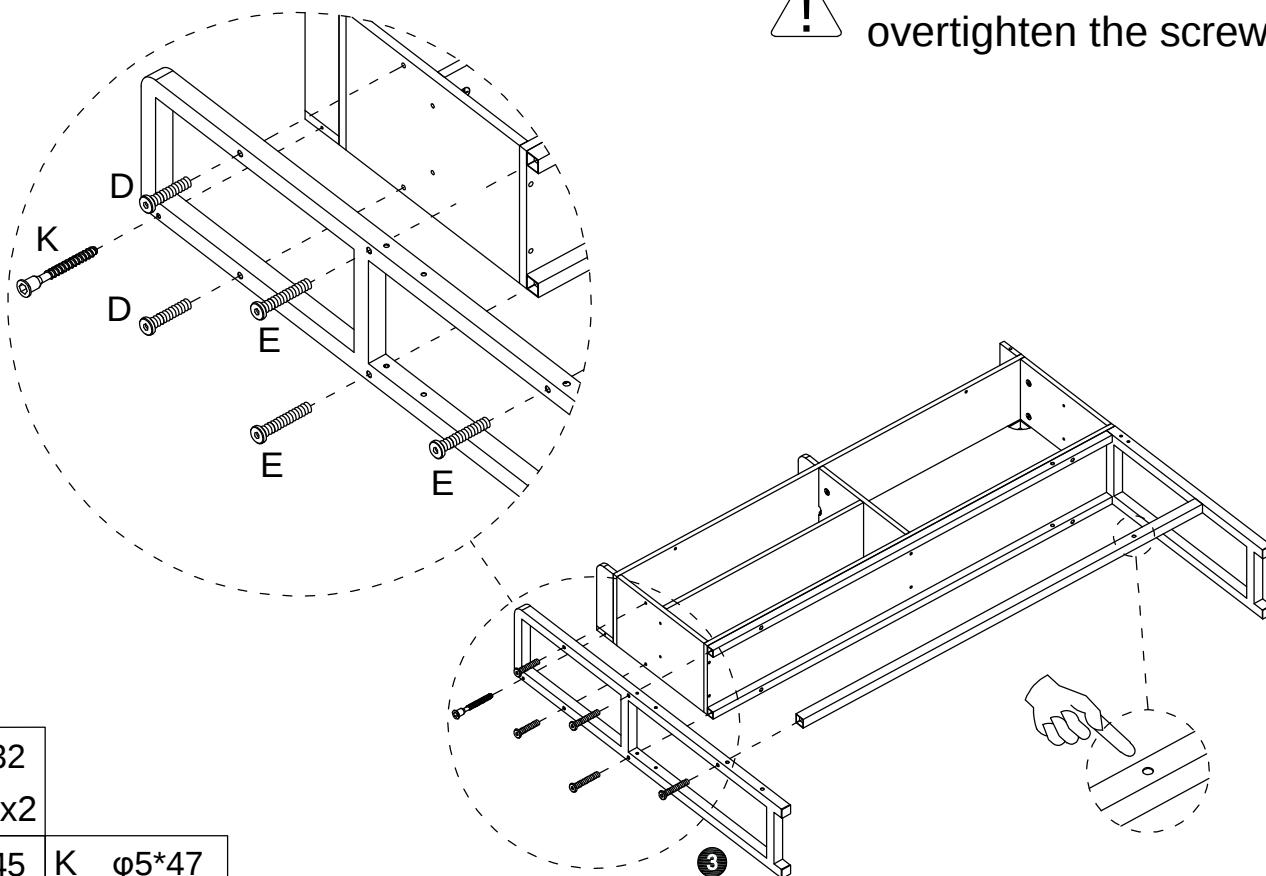
E M6*45

 x3

10



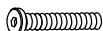
Be careful not to overtighten the screws.



D M6*32

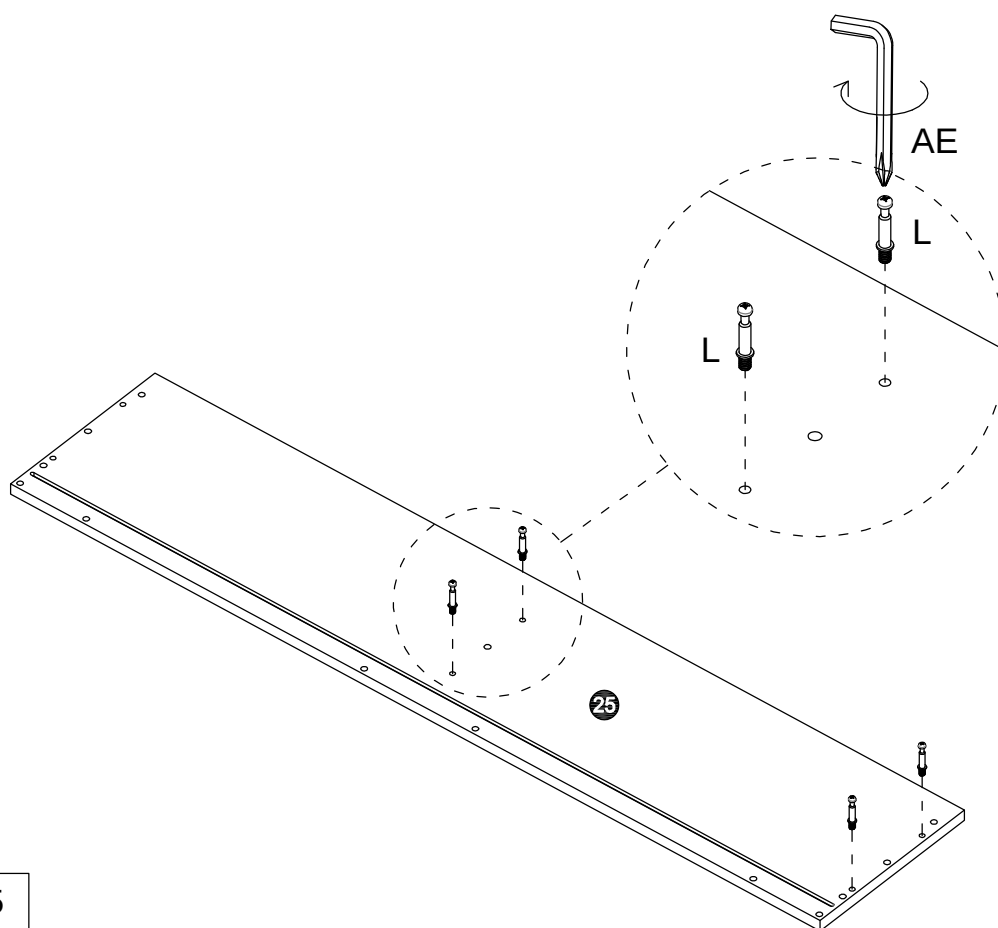
 x2

E M6*45 K $\phi 5 \times 47$

 x3

 x1

11

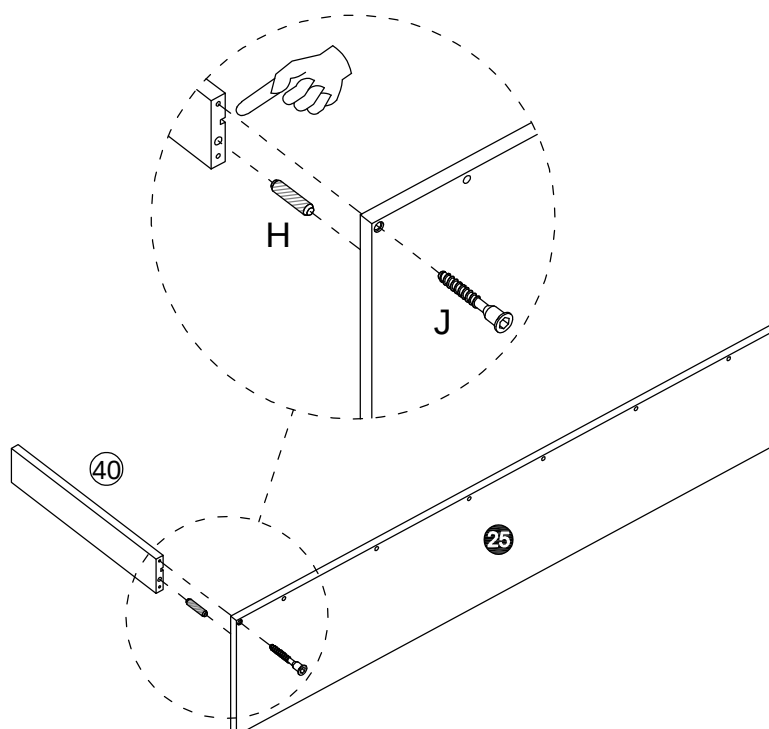


L $\phi 6 \times 35$
 x4

12

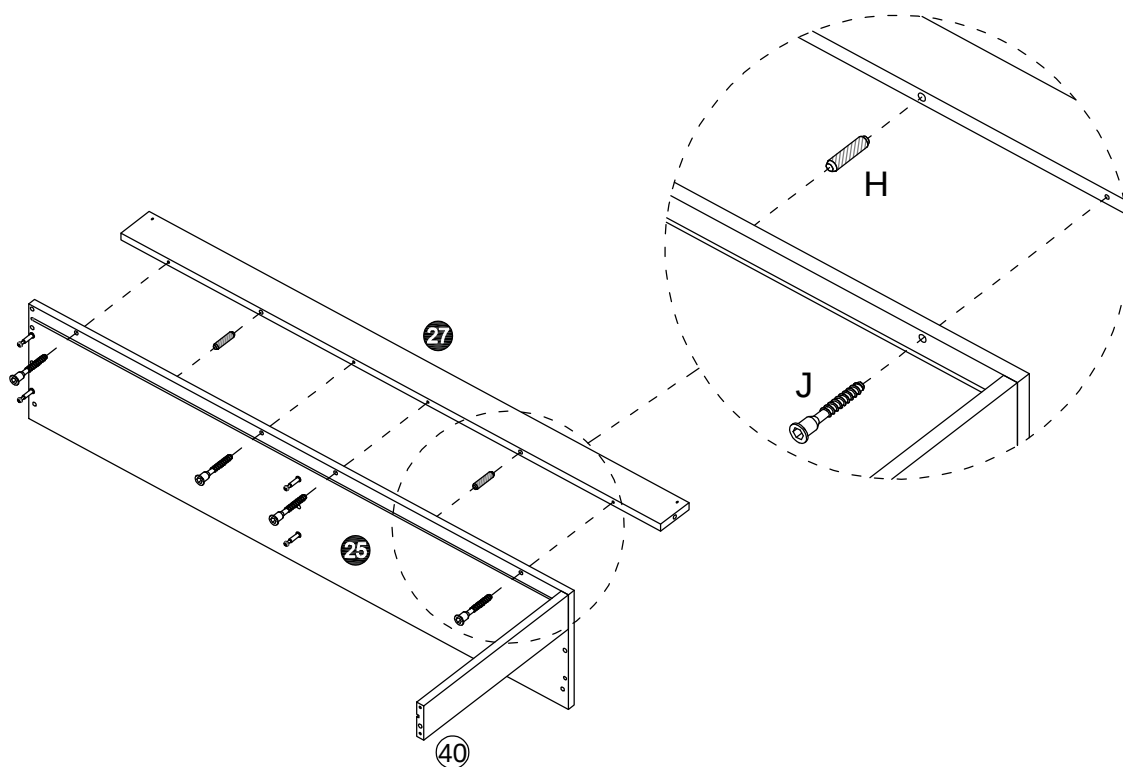


Please pay attention to the direction of the hole position.



H $\phi 6 \times 30$ J $\phi 5 \times 37$
 x1  x1

13

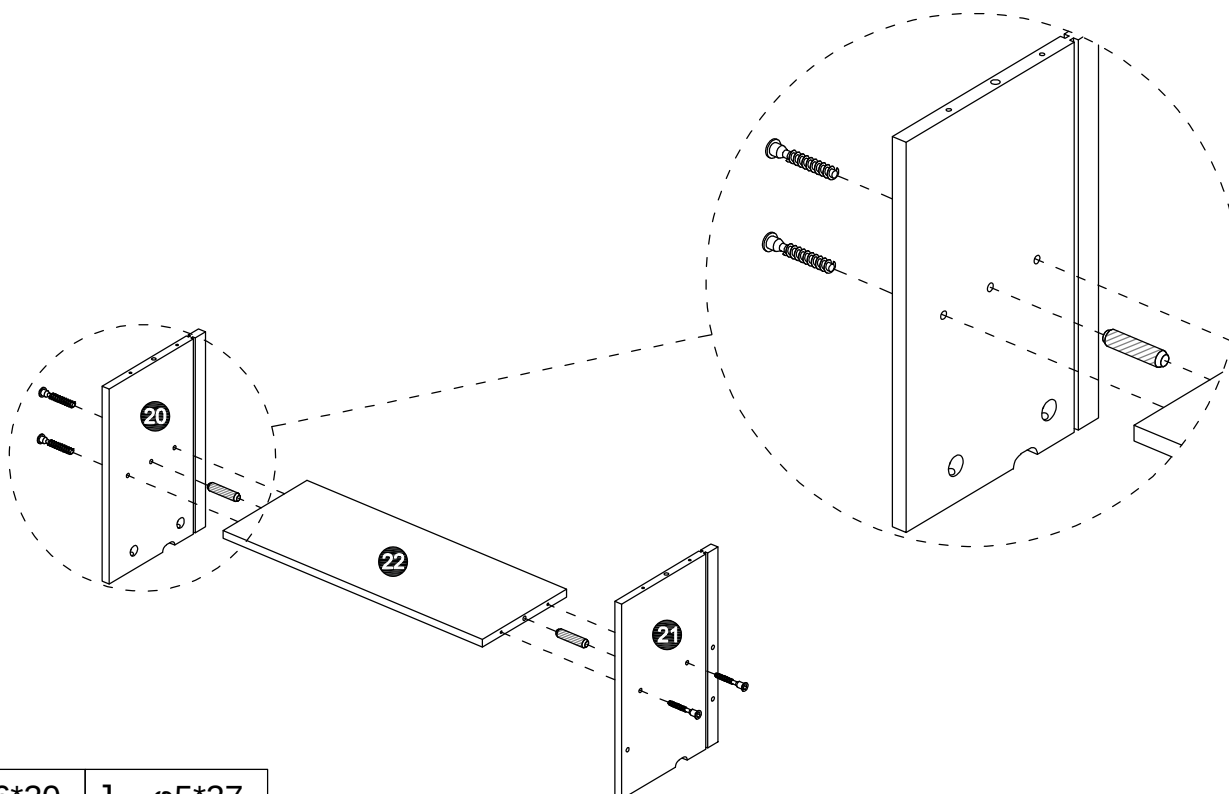


H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x2	 x4

14

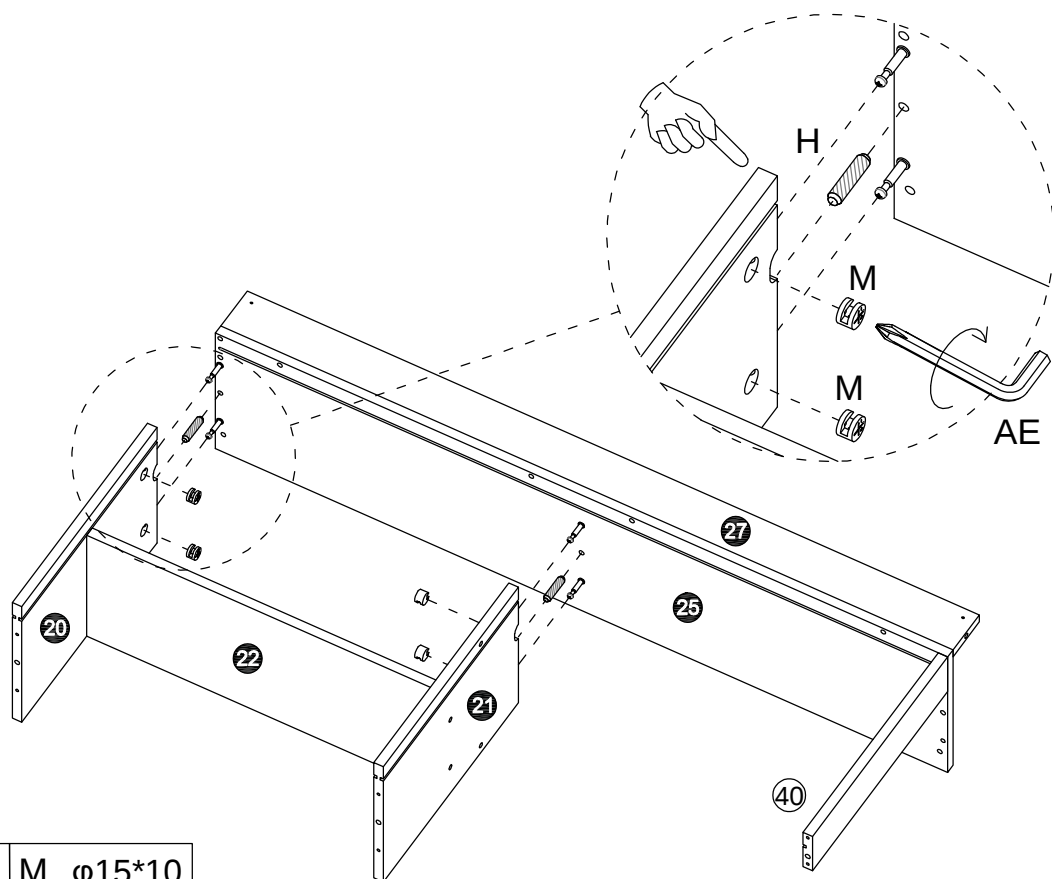


Please pay attention to the numbering of the boards and the installation direction.



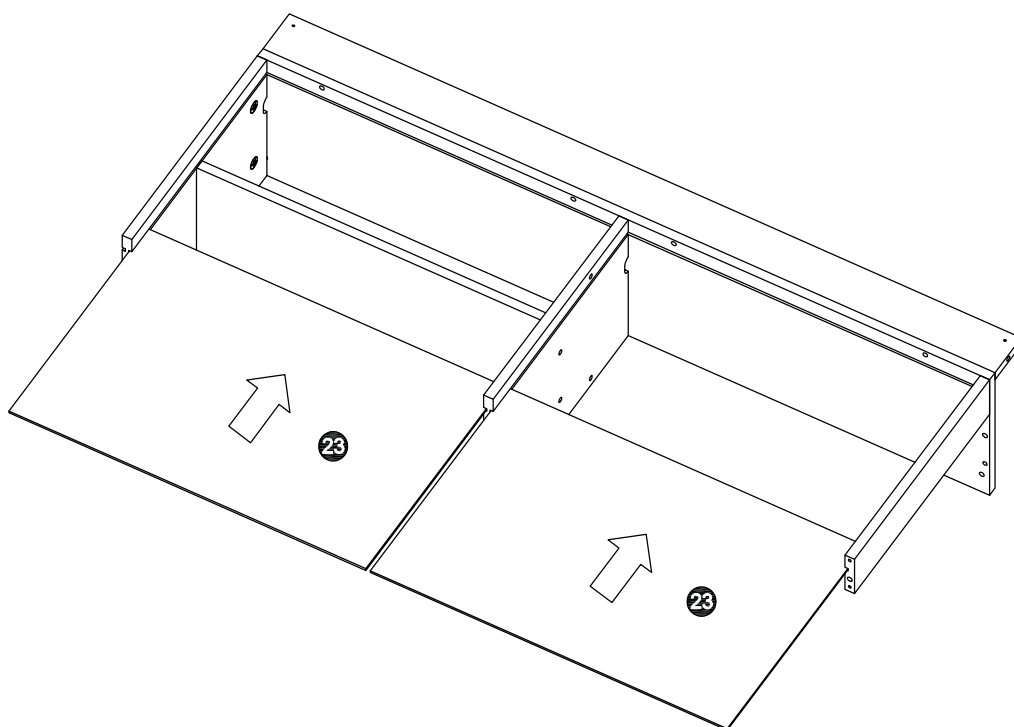
H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x2	 x4

15

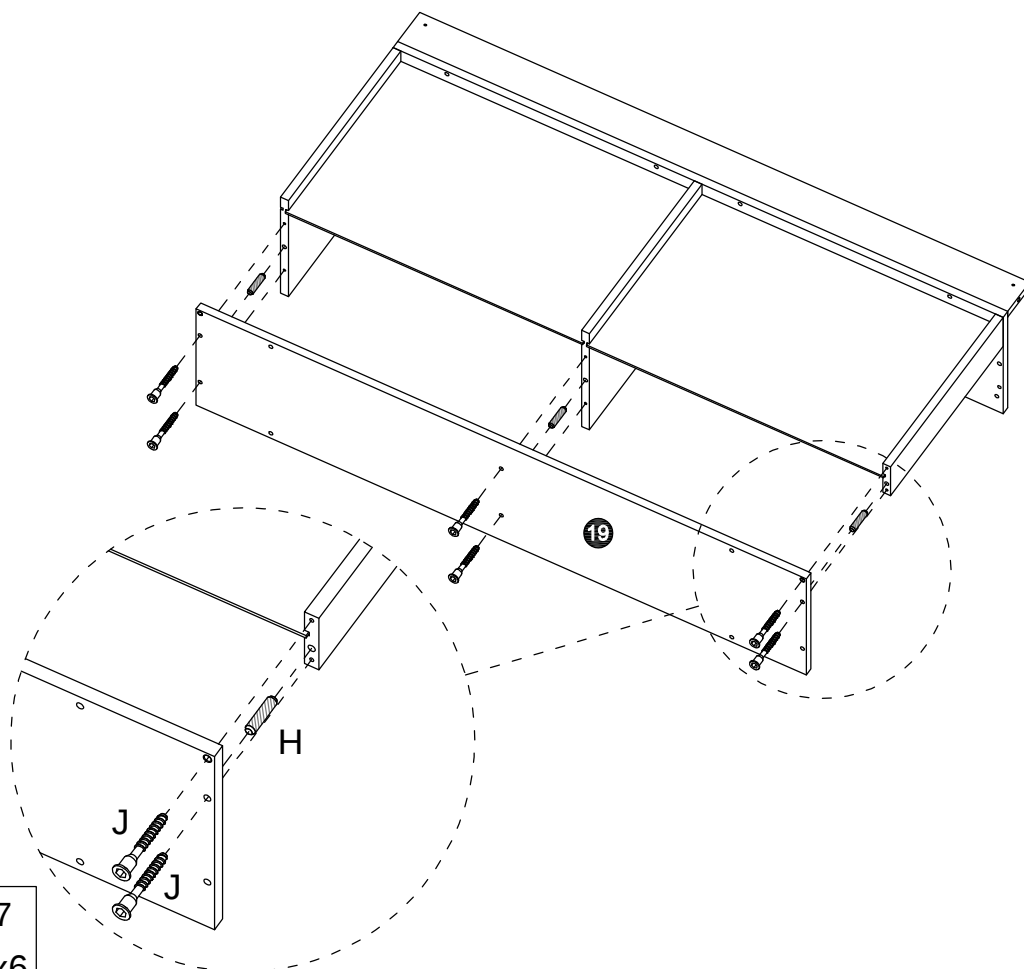


H $\phi 6 \times 30$	M $\phi 15 \times 10$
 x2	 x4

16

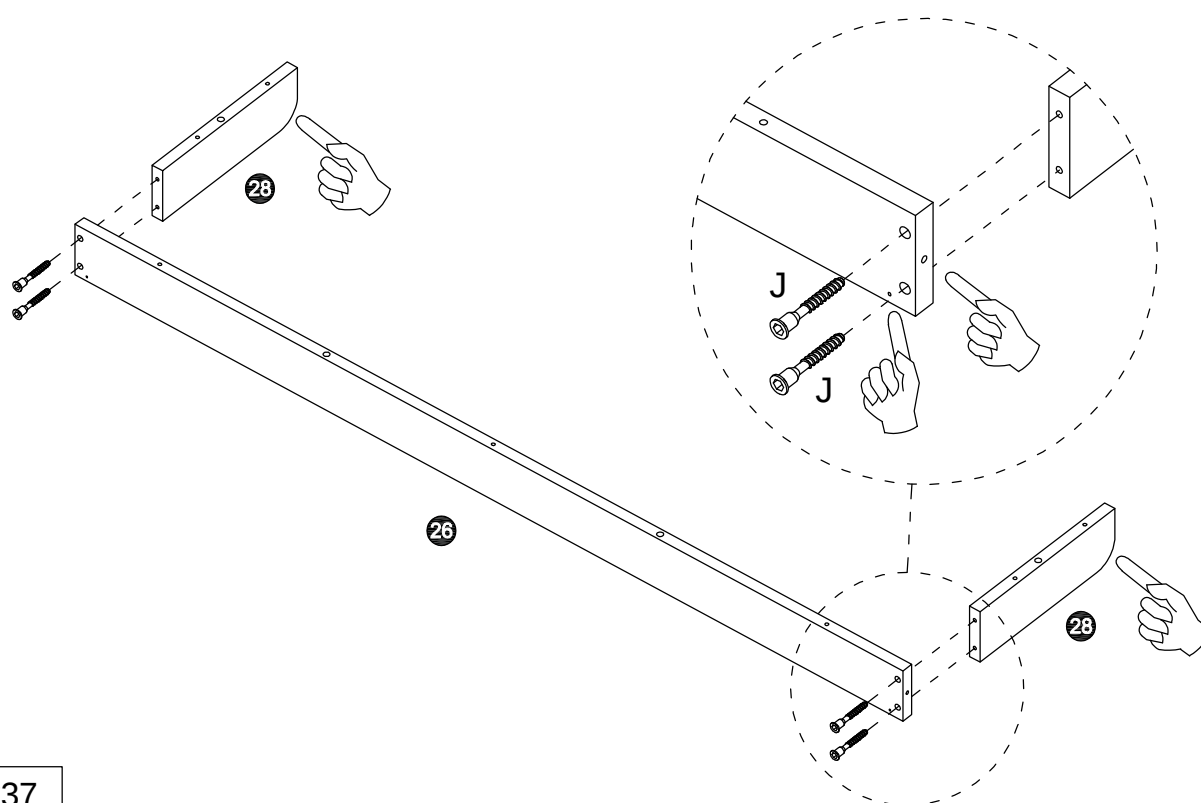


17



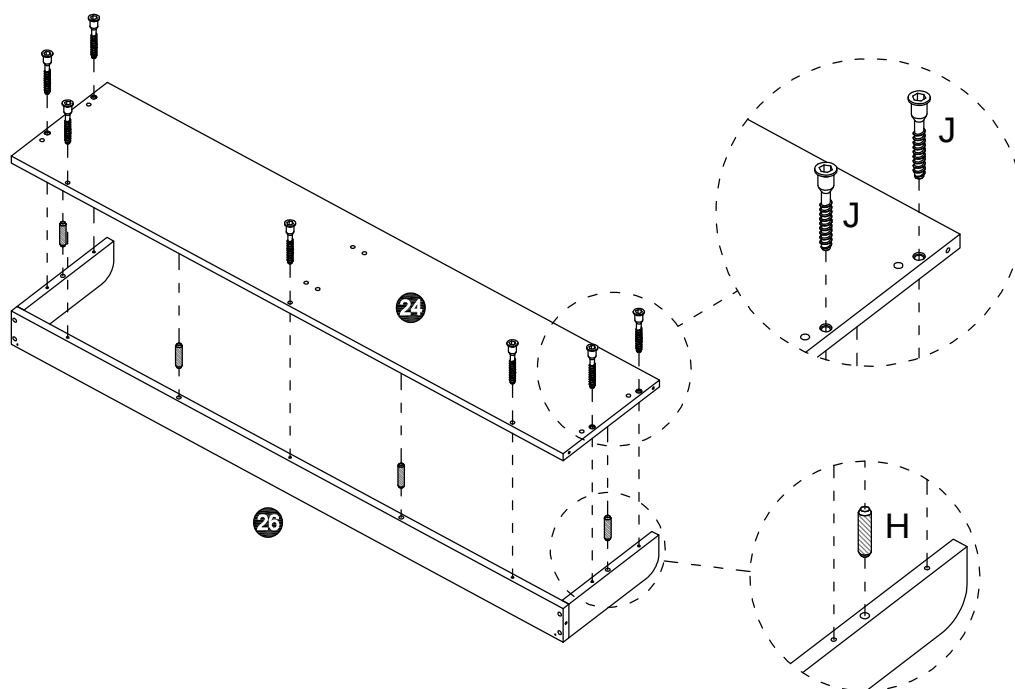
H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x3	 x6

18



J $\varnothing 5 \times 37$
 x4

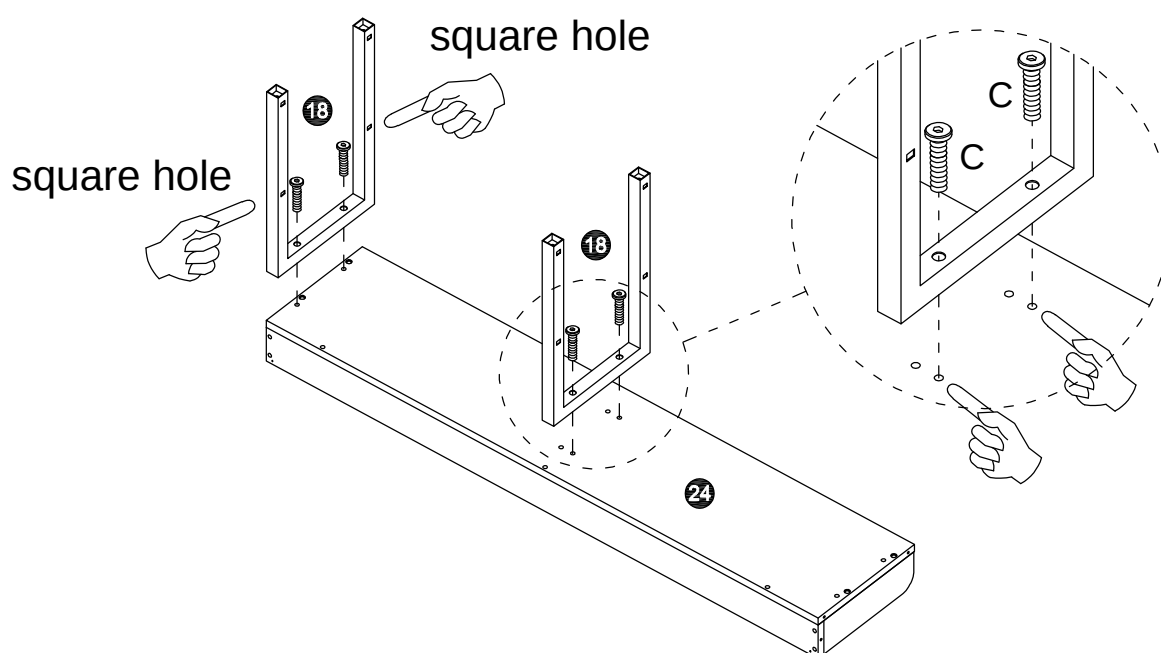
19



H φ6*30	J φ5*37
 x4	 x7

20

! Be careful not to overtighten the screws.

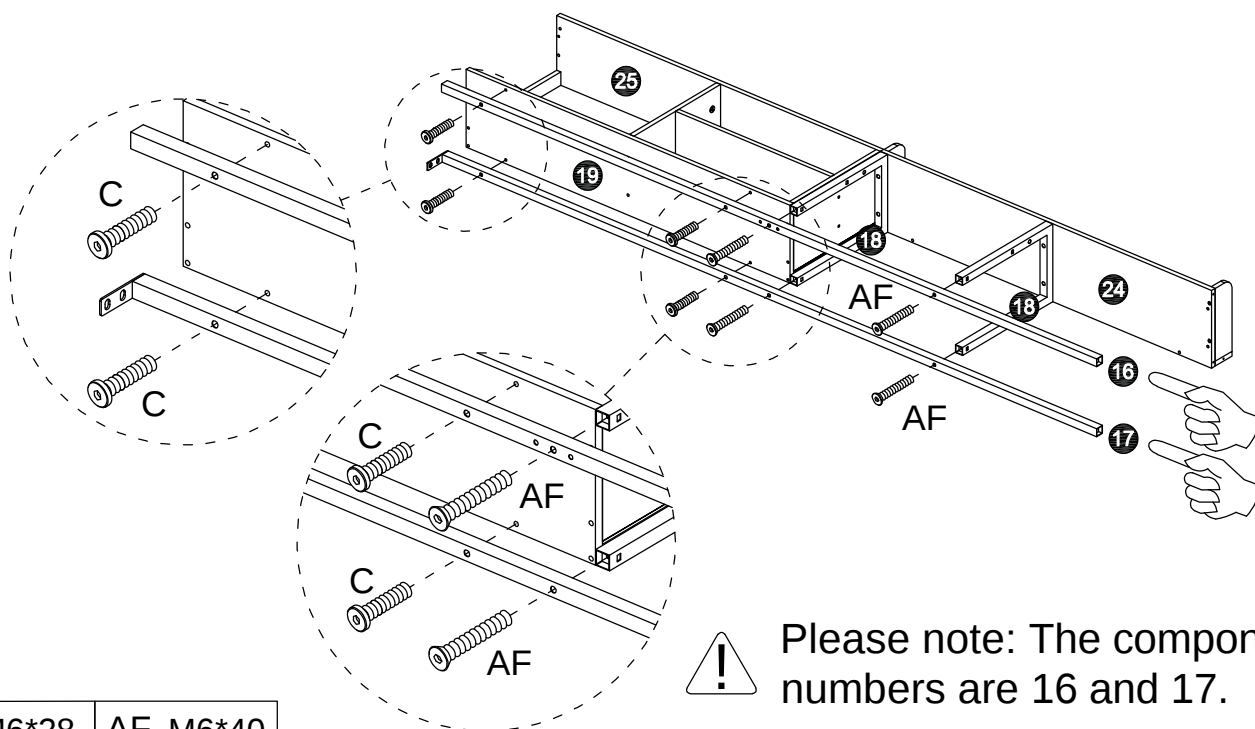


C M6*28
 x4

21



Be careful not to overtighten the screws.



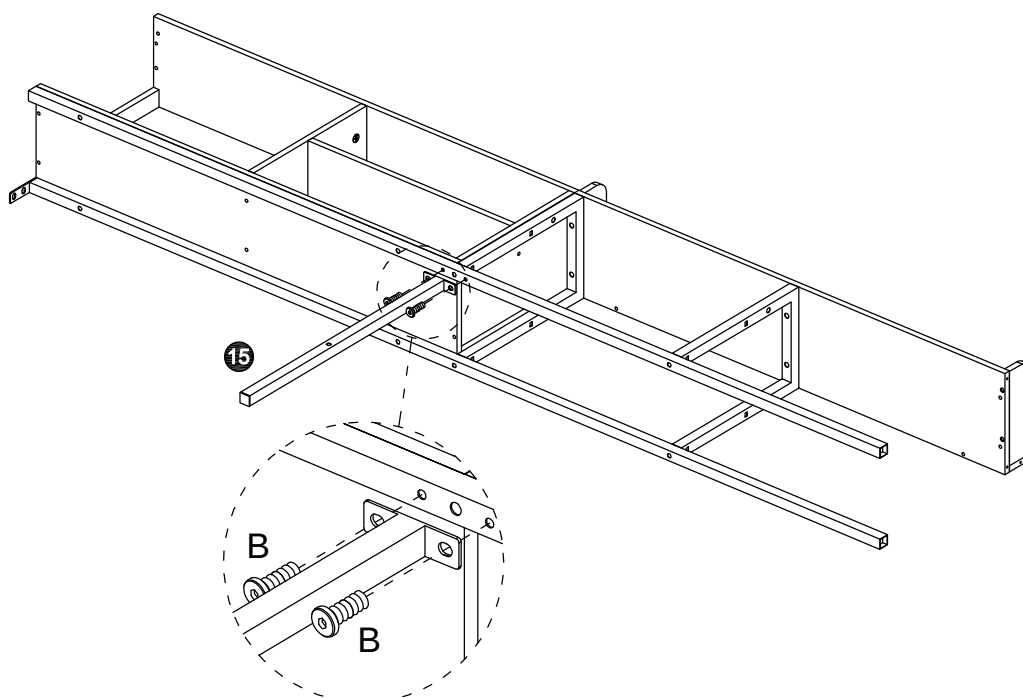
Please note: The component numbers are 16 and 17.

C M6*28	AF M6*40
 x4	 x4

22



Be careful not to overtighten the screws.

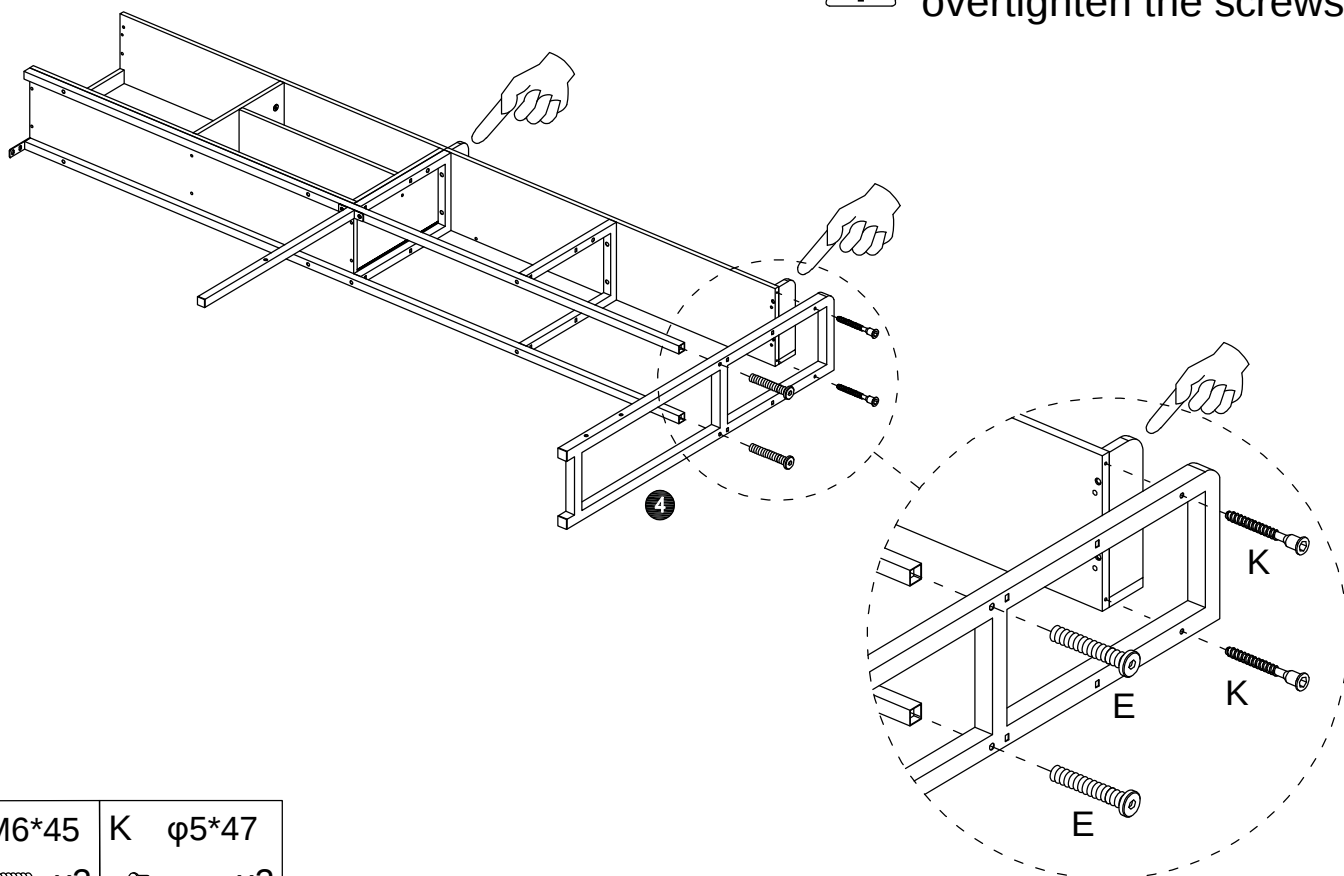


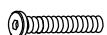
B M6*10
 x2

23



Be careful not to overtighten the screws.

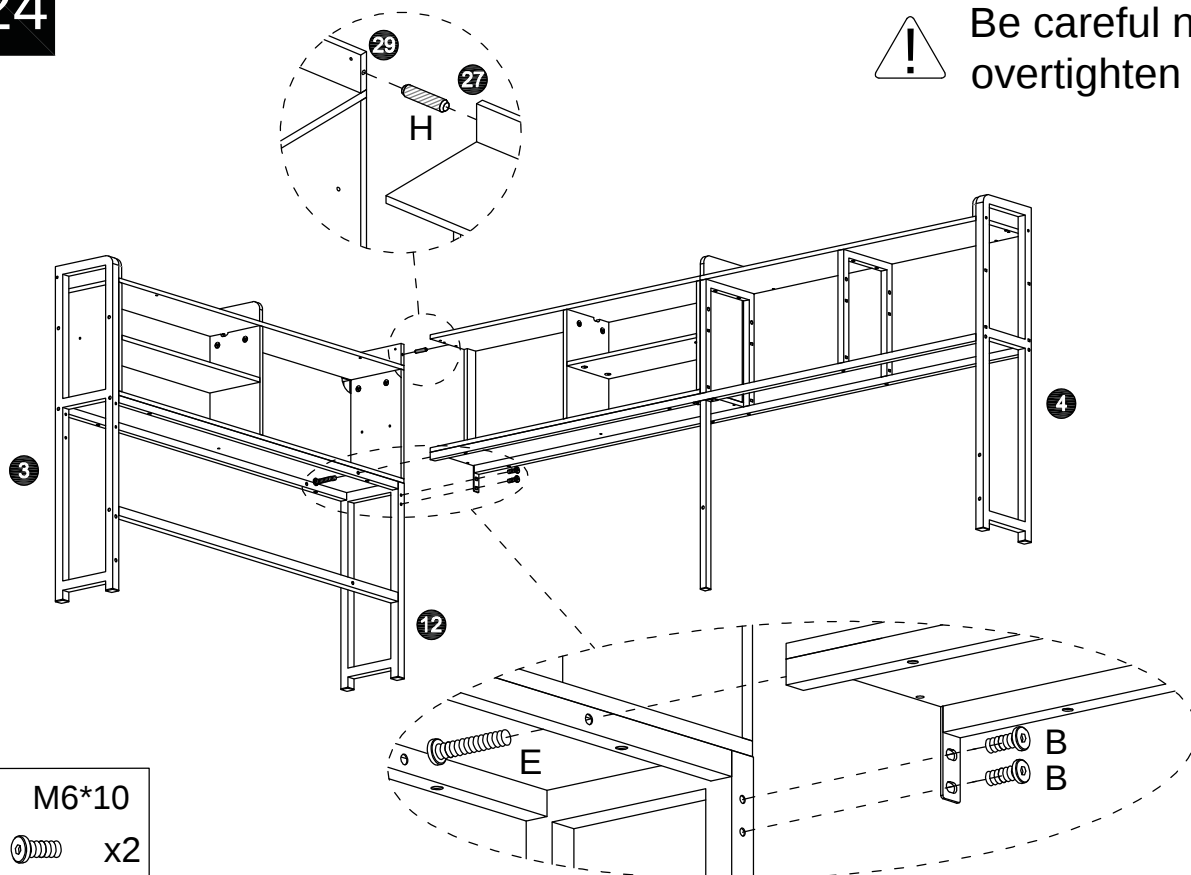


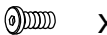
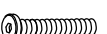
E M6*45	K $\phi 5*47$
 x2	 x2

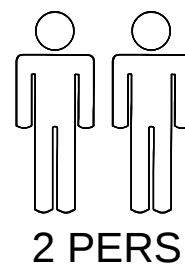
24



Be careful not to overtighten the screws.



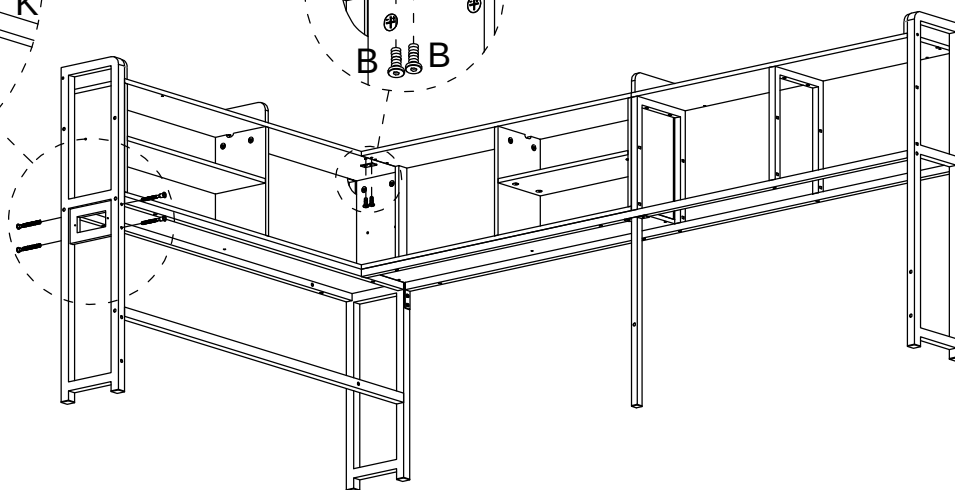
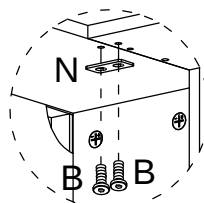
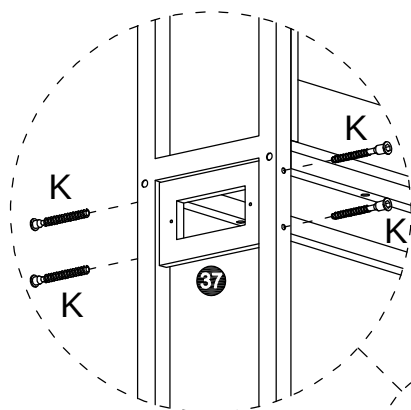
B M6*10	H $\phi 6*30$
 x2	 x1
E M6*45	
 x1	



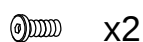
25



Be careful not to overtighten the screws.



B M6*10



x2

K $\phi 5 \times 47$ N

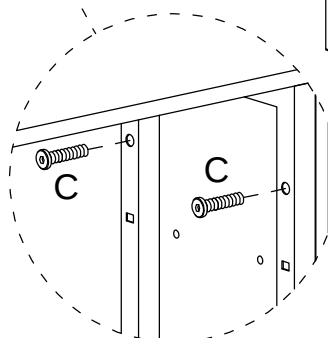
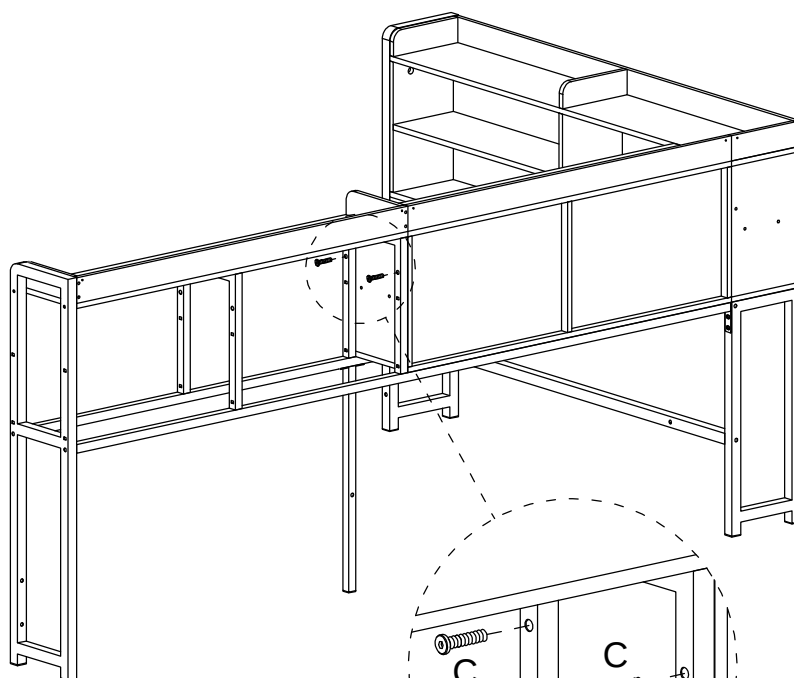


x4



x1

26



C M6*28



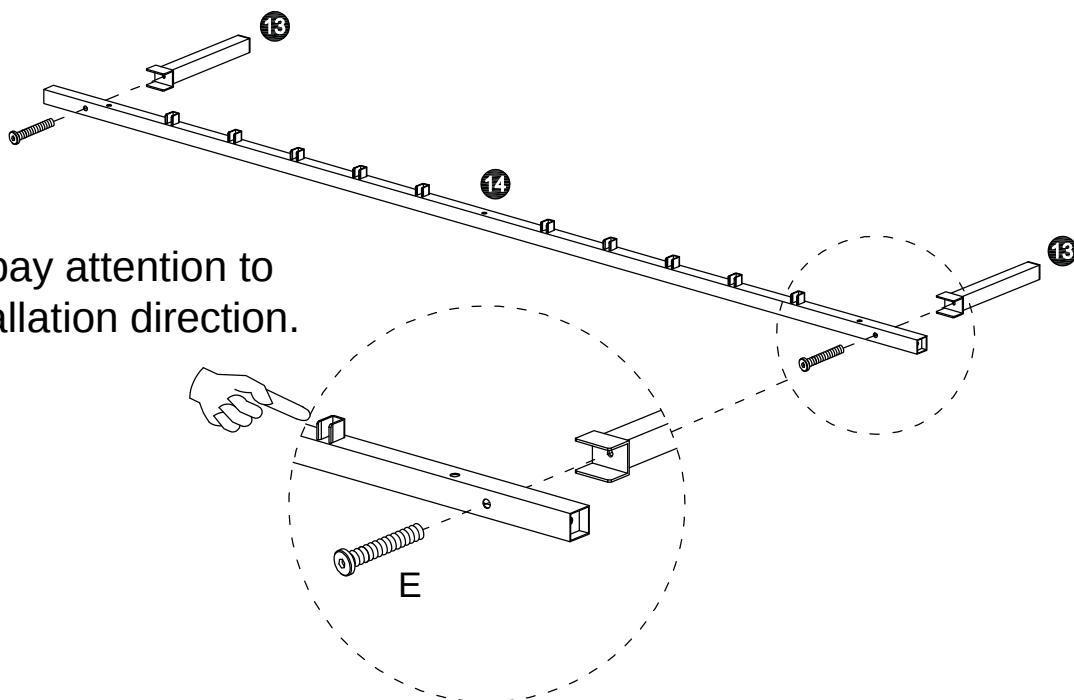
x2

27

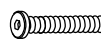


Be careful not to overtighten the screws.

Please pay attention to the installation direction.



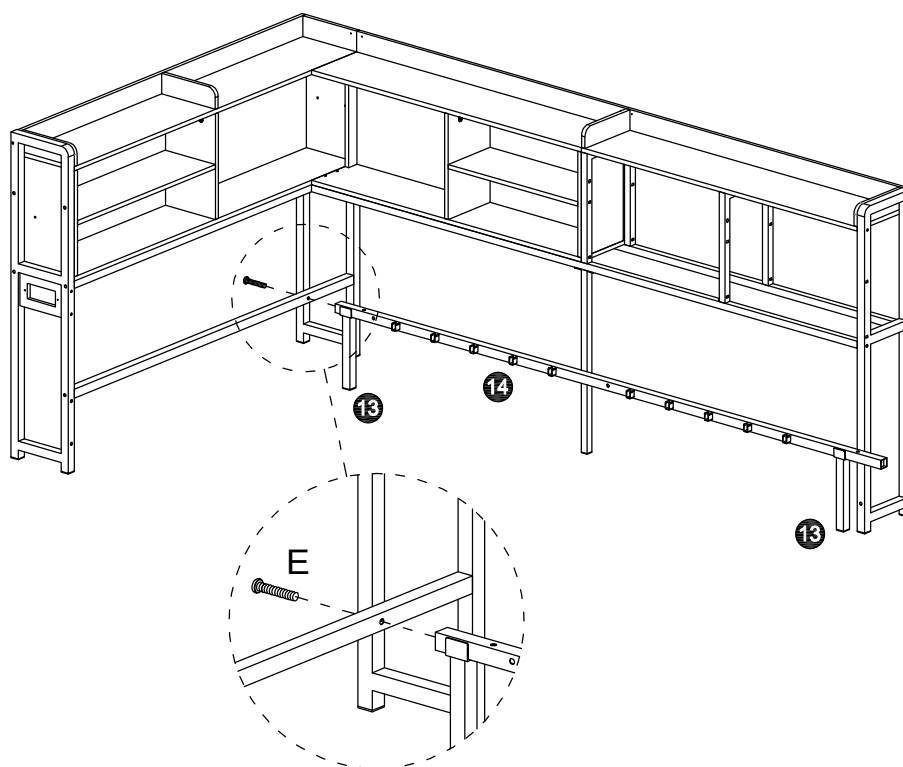
E M6*45

 x2

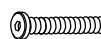
28



Be careful not to overtighten the screws.



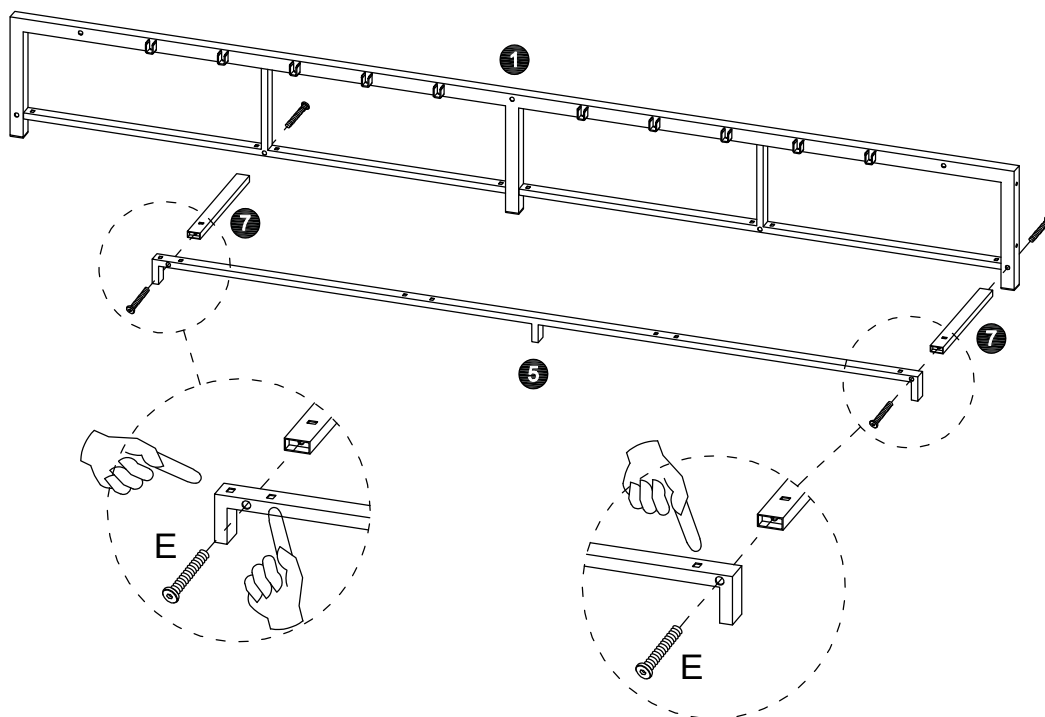
E M6*45

 x1

29



Be careful not to overtighten the screws.



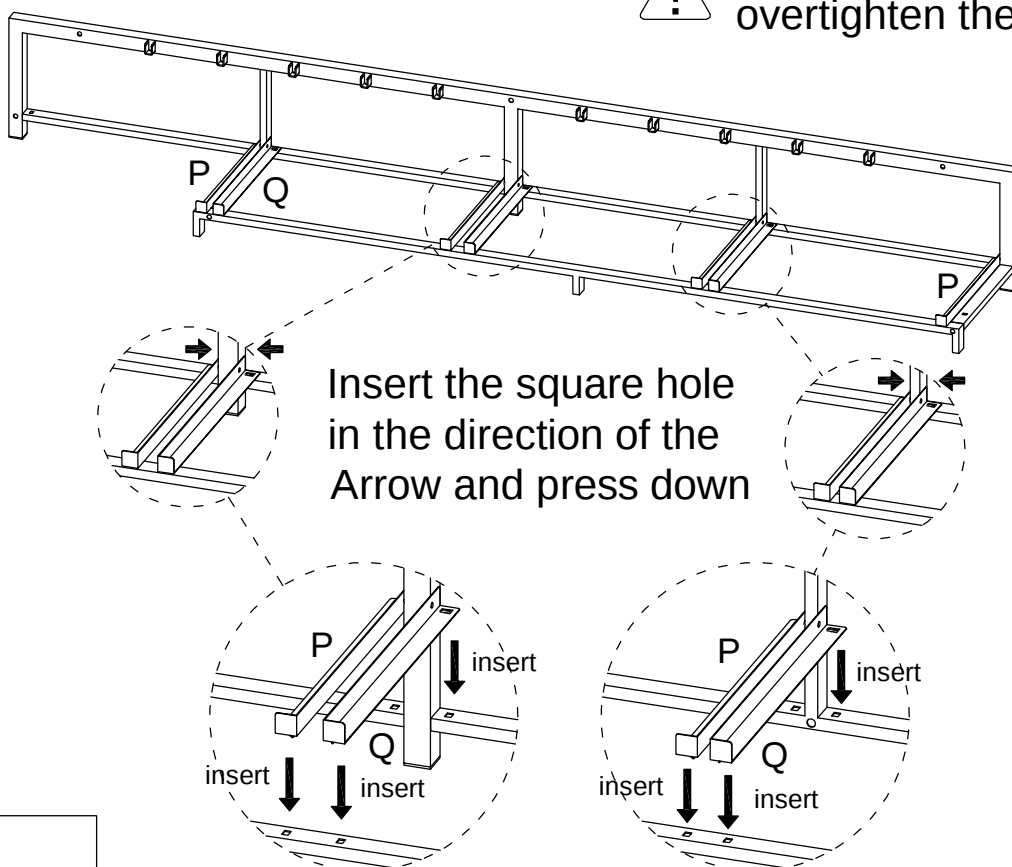
E M6*45

 x4

30



Be careful not to overtighten the screws.



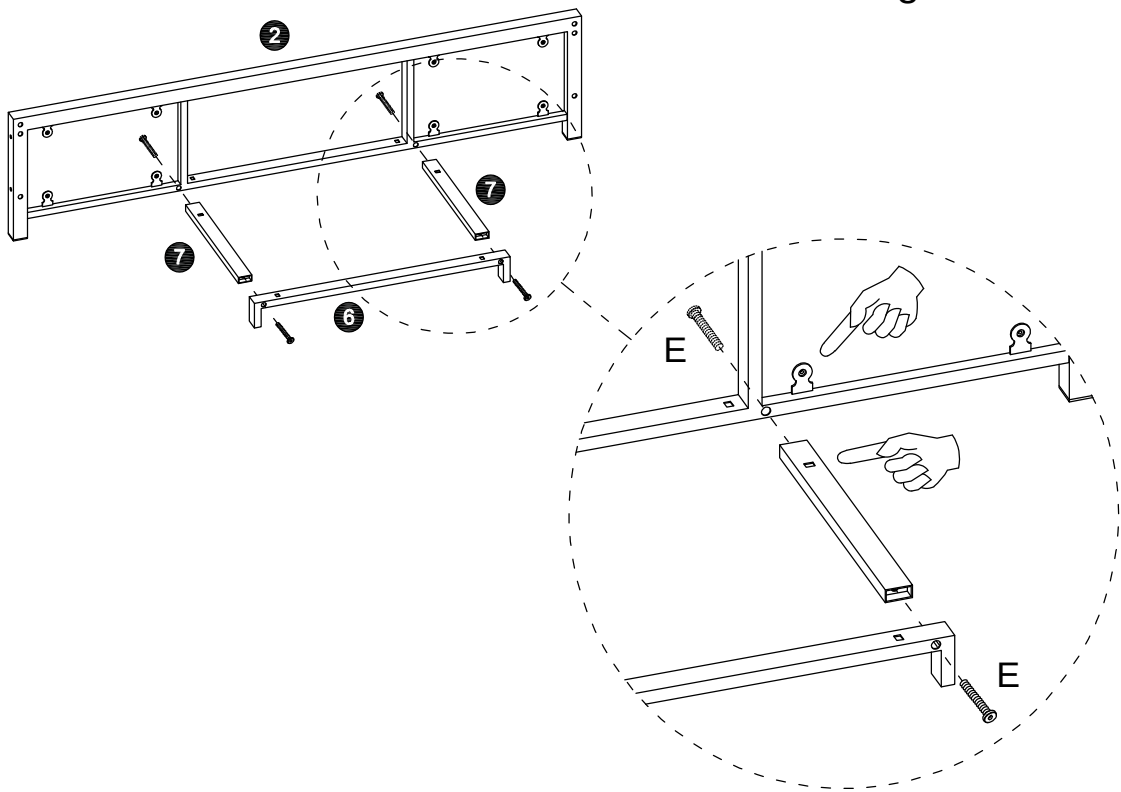
P
 x4

Q
 x3

31



Be careful not to overtighten the screws.



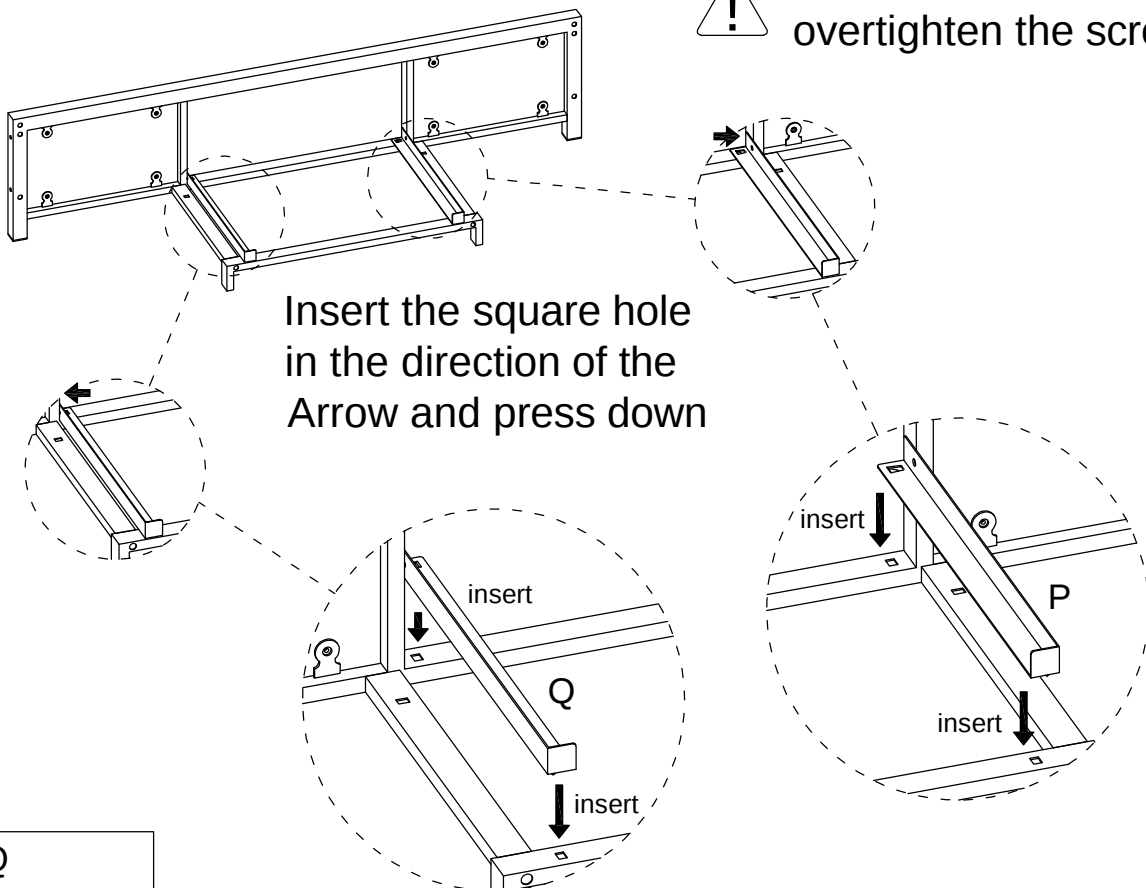
E M6*45

 x4

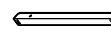
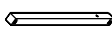
32



Be careful not to overtighten the screws.



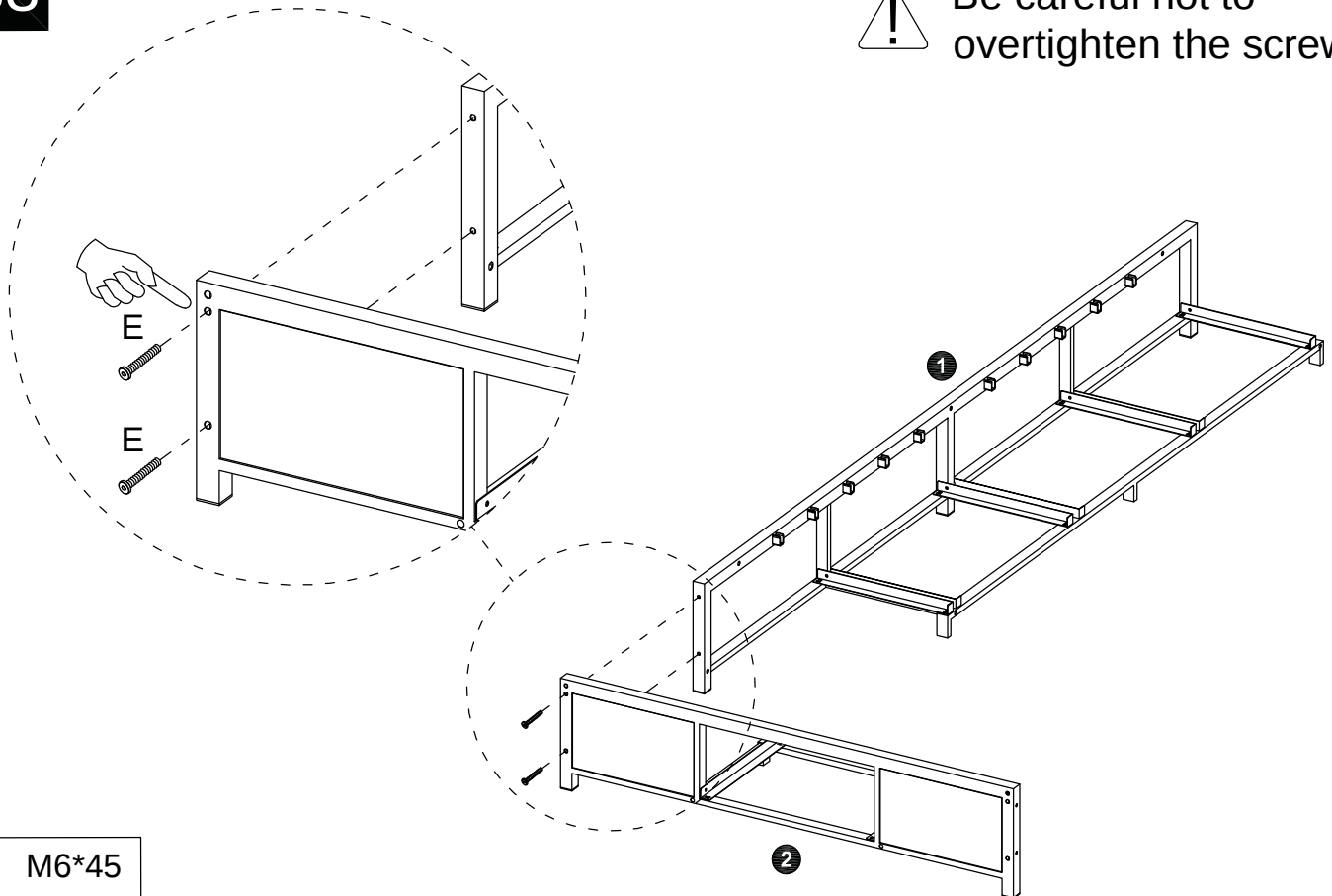
Insert the square hole
in the direction of the
Arrow and press down

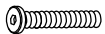
P	Q
 x1	 x1

33

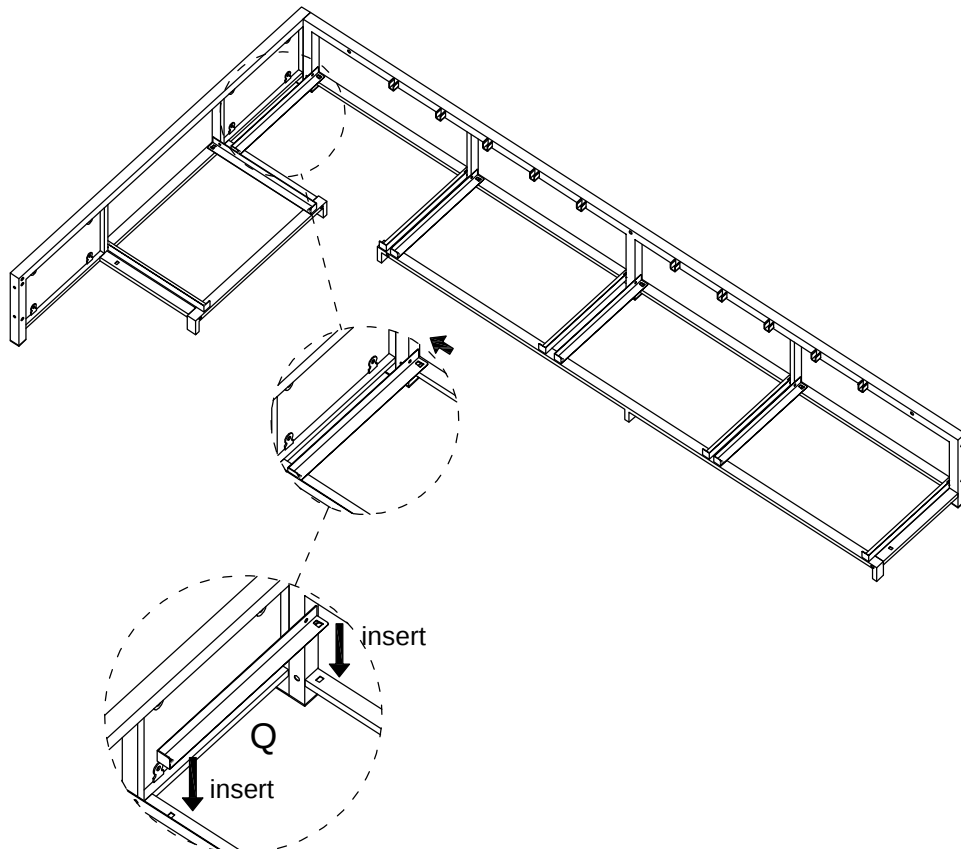


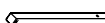
Be careful not to overtighten the screws.



E M6*45
 x2

34

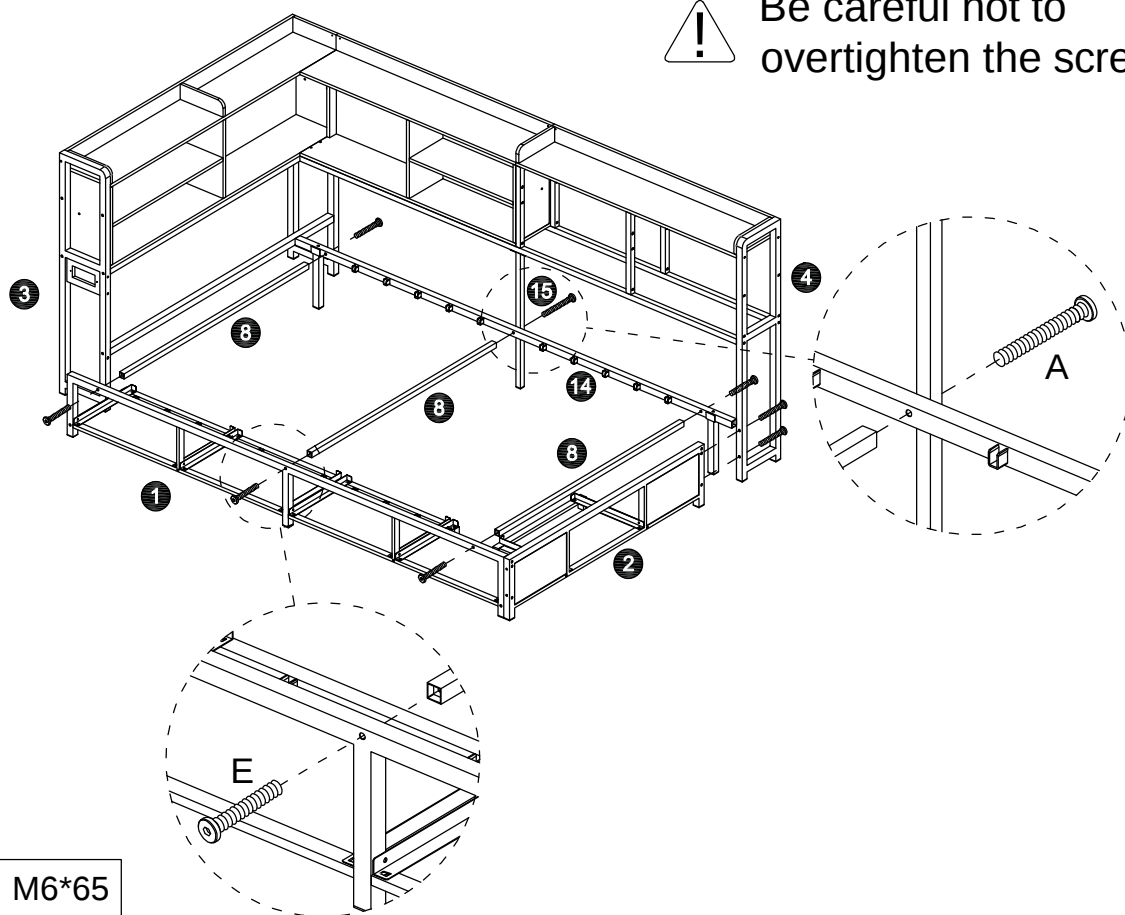


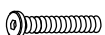
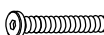
Q
 x1

35



Be careful not to overtighten the screws.

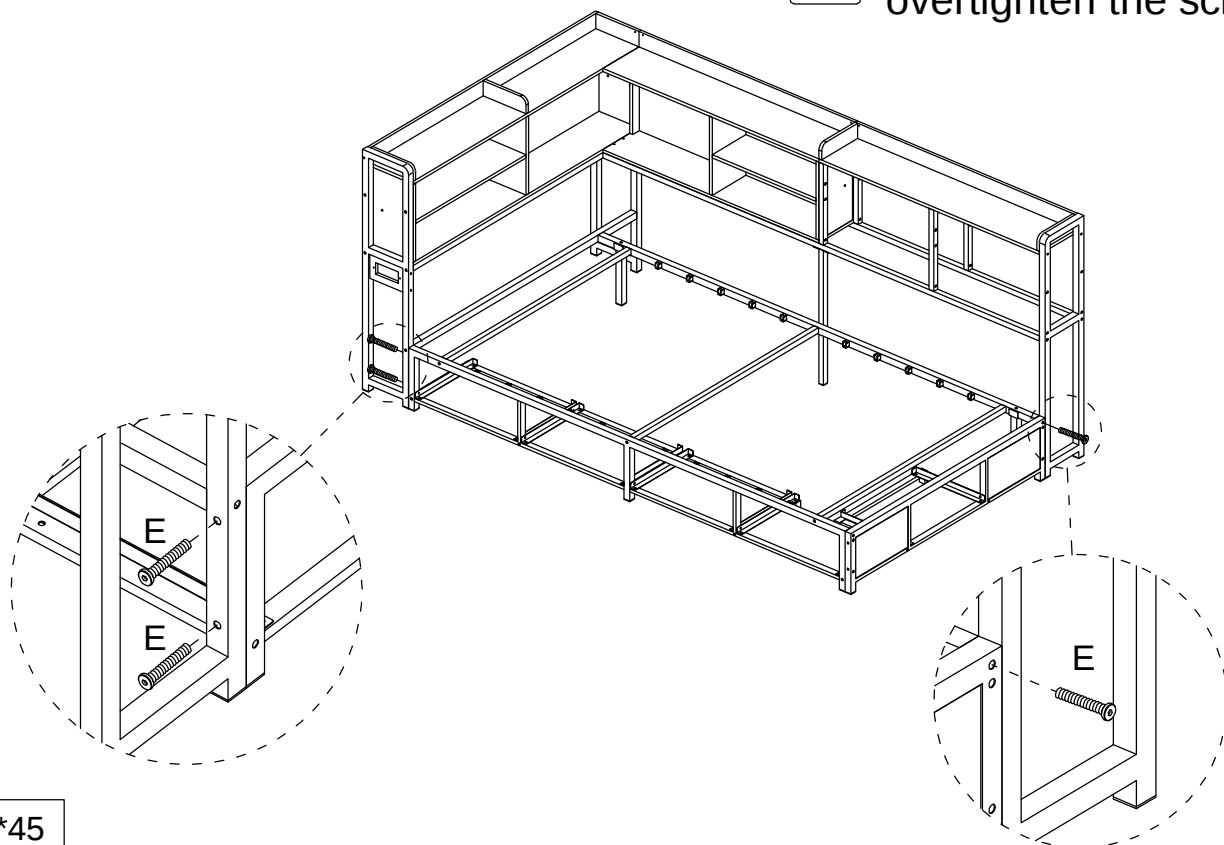


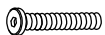
E M6*45	A M6*65
 x7	 x1

36

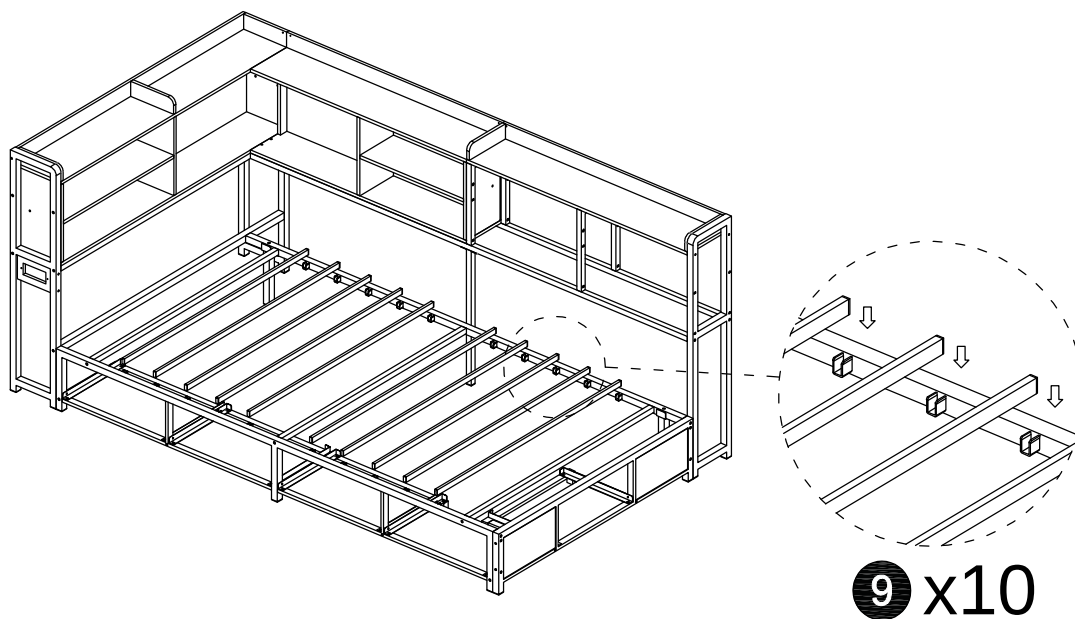


Be careful not to overtighten the screws.

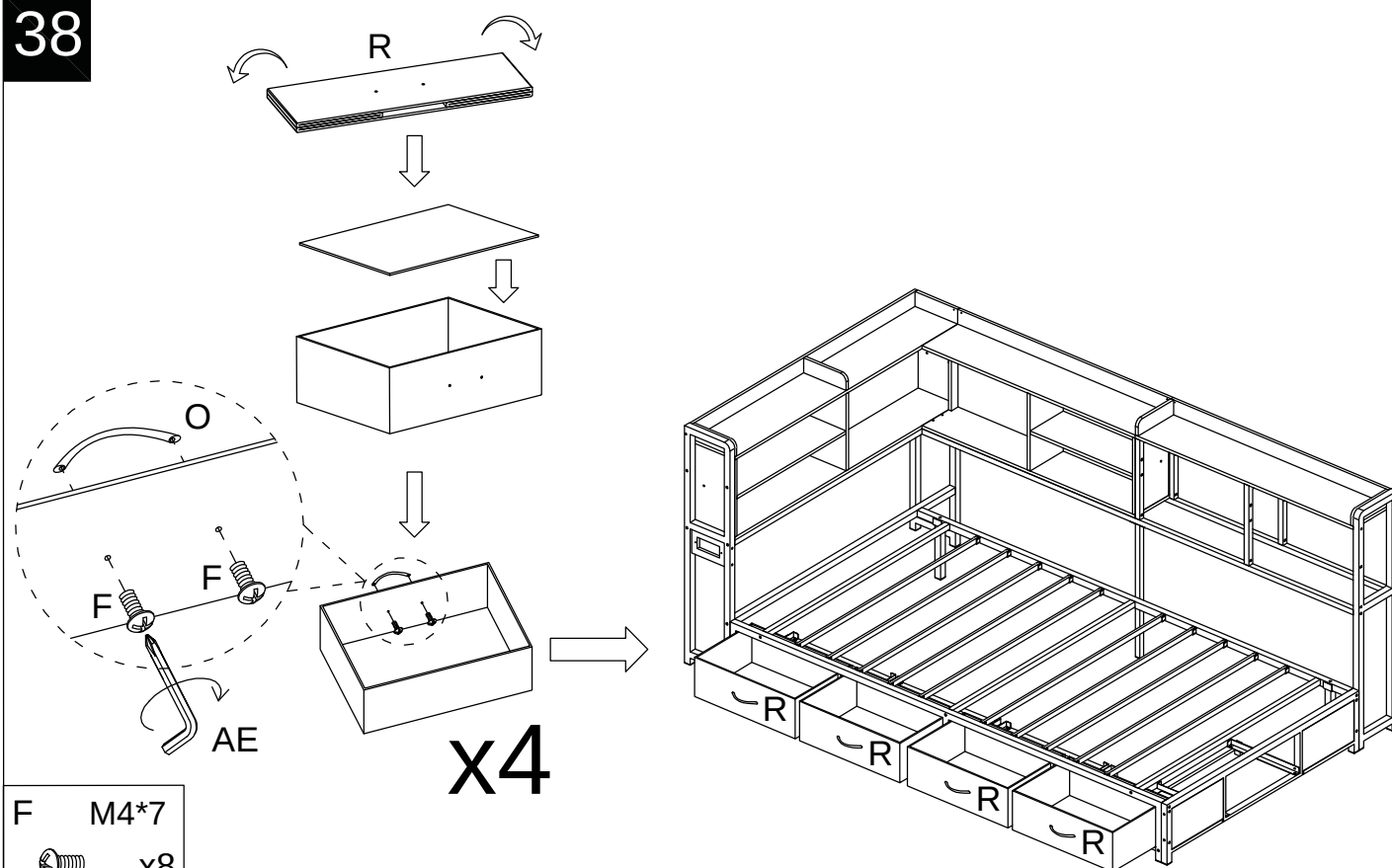


E M6*45
 x3

37



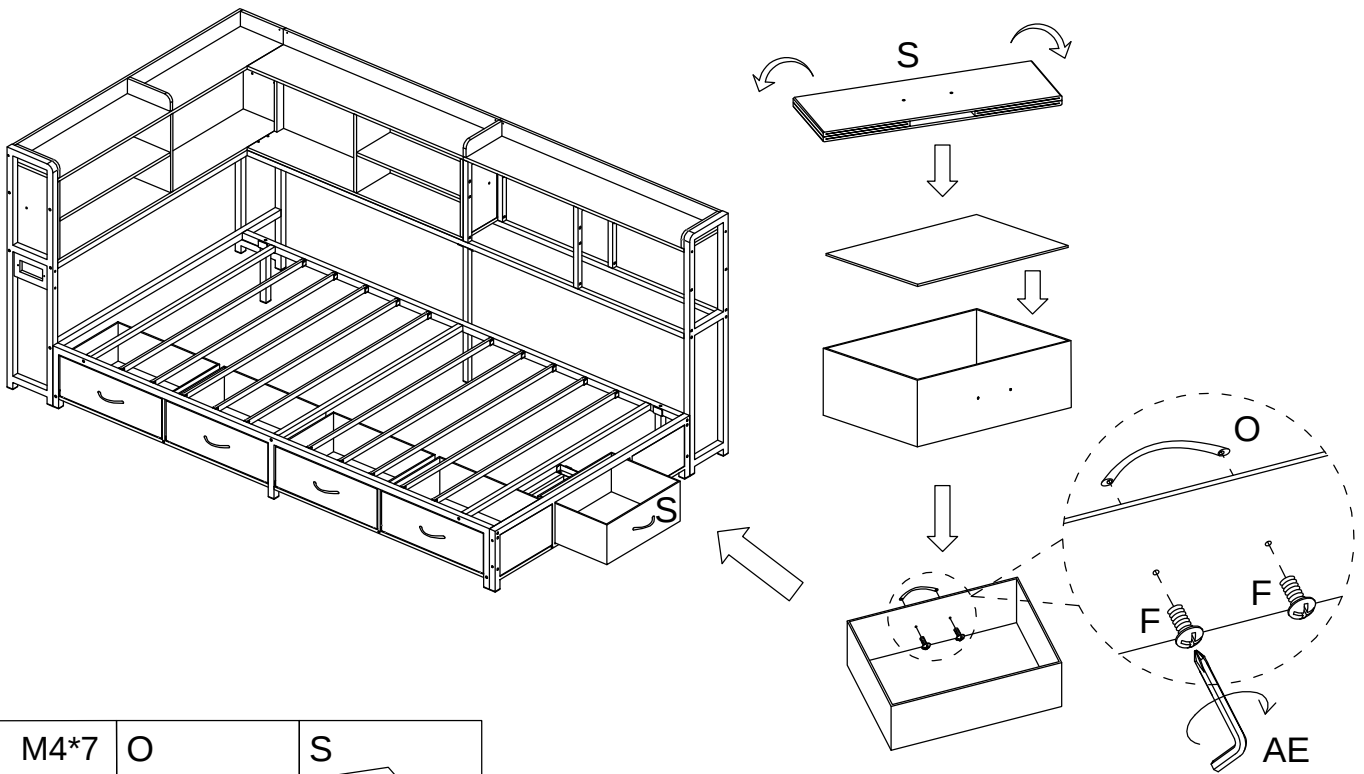
38



F M4*7
x8

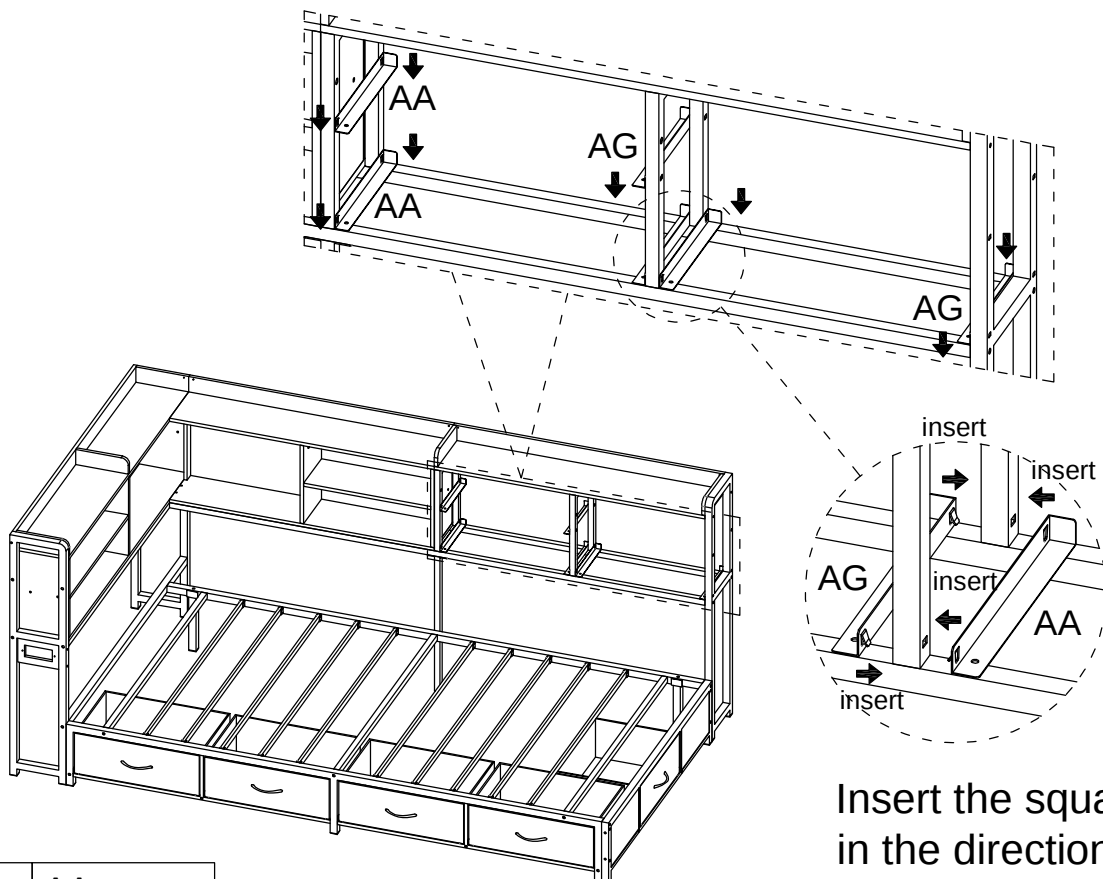
O x4
R x4

39



F	M4*7	O	S
	x2		 x1

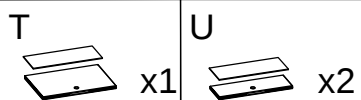
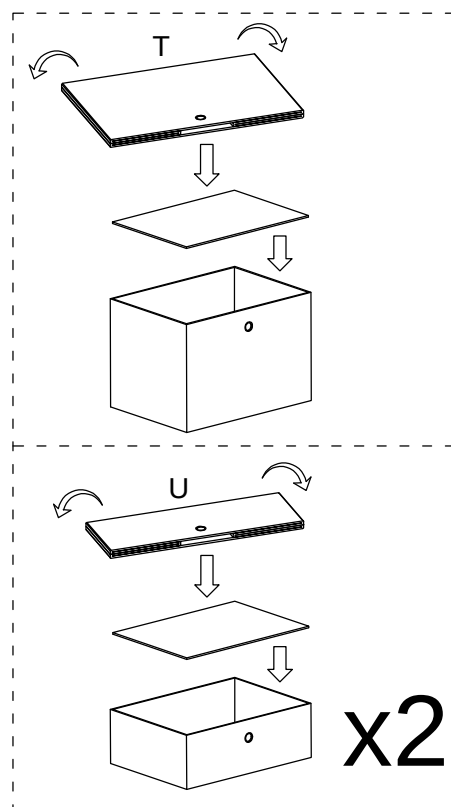
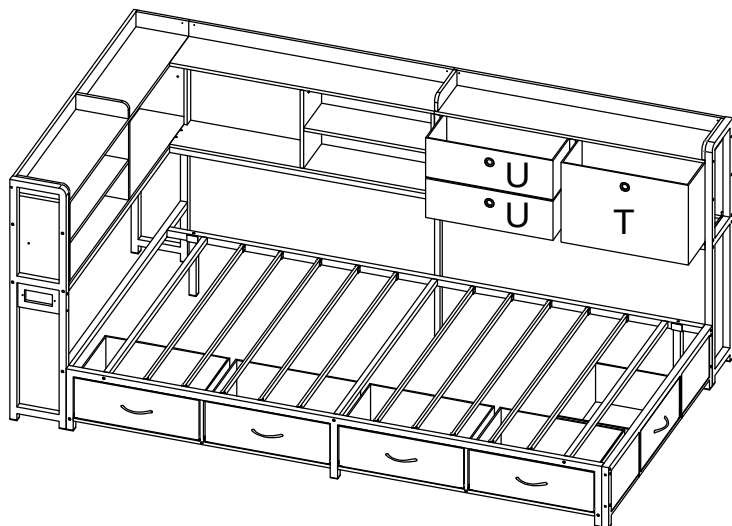
40



Insert the square hole
in the direction of the
Arrow and press down

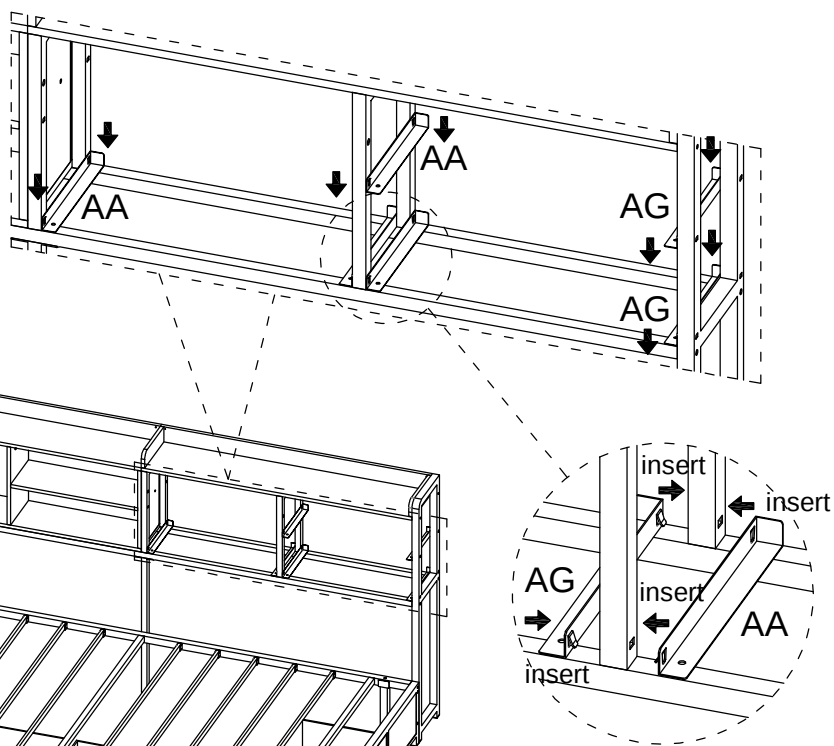
AG	AA
 x3	 x3

41

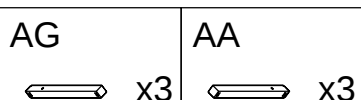


42

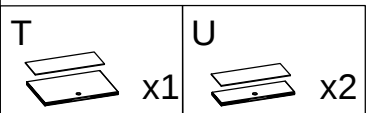
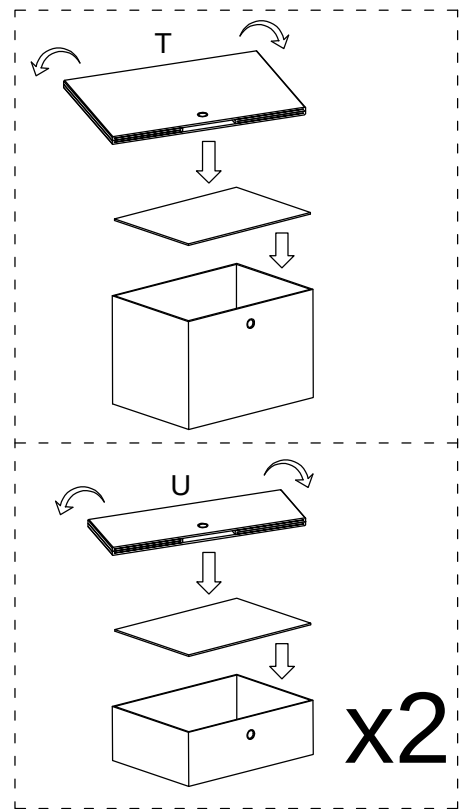
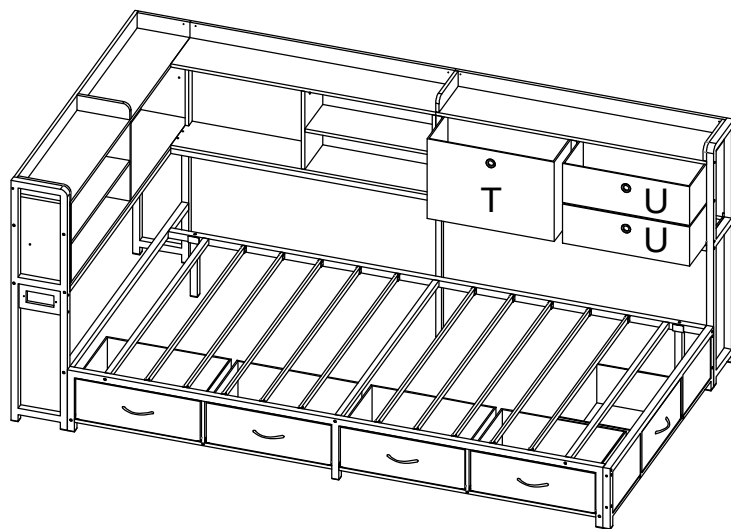
OR



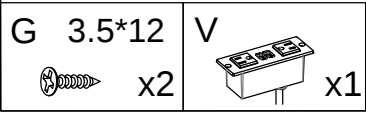
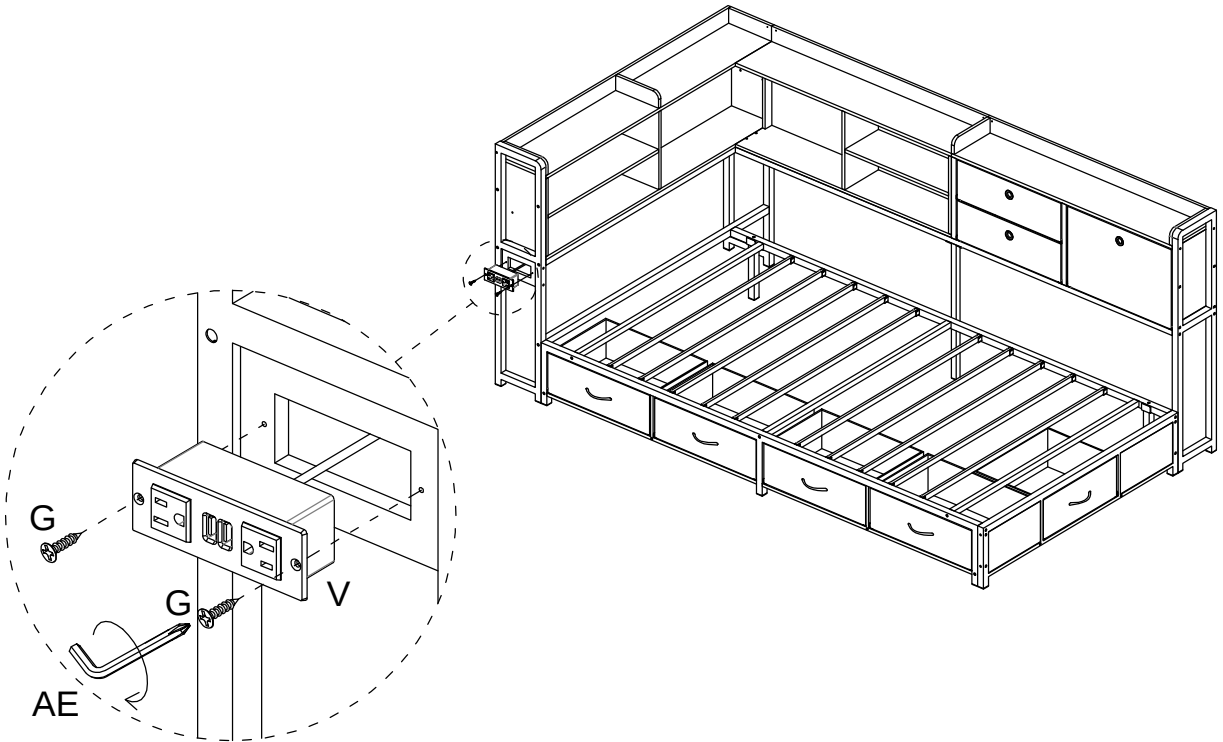
Insert the square hole in the direction of the Arrow and press down



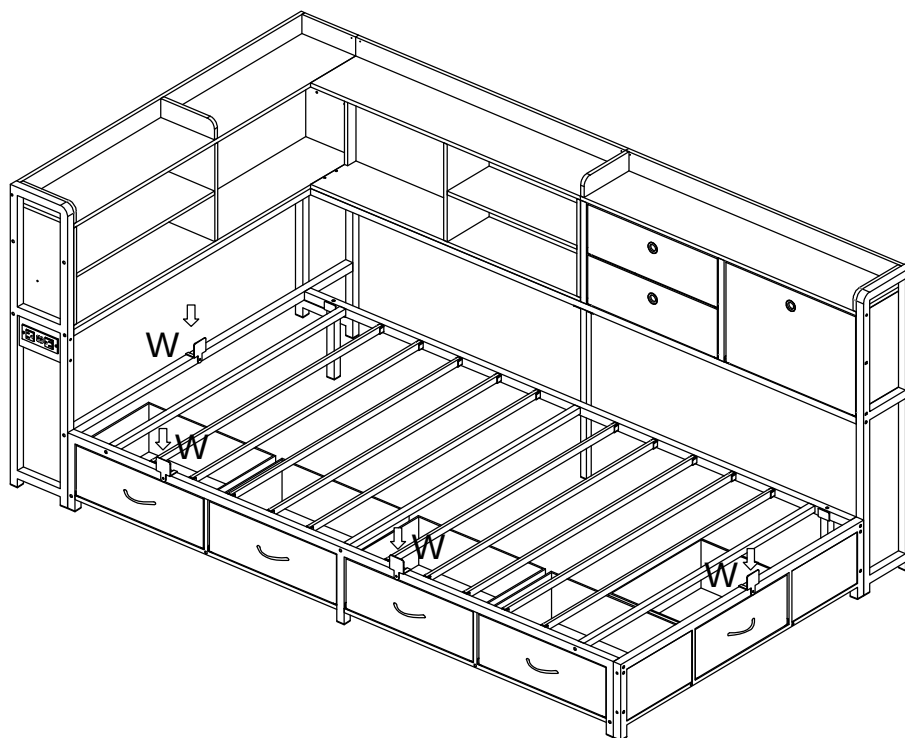
43



44

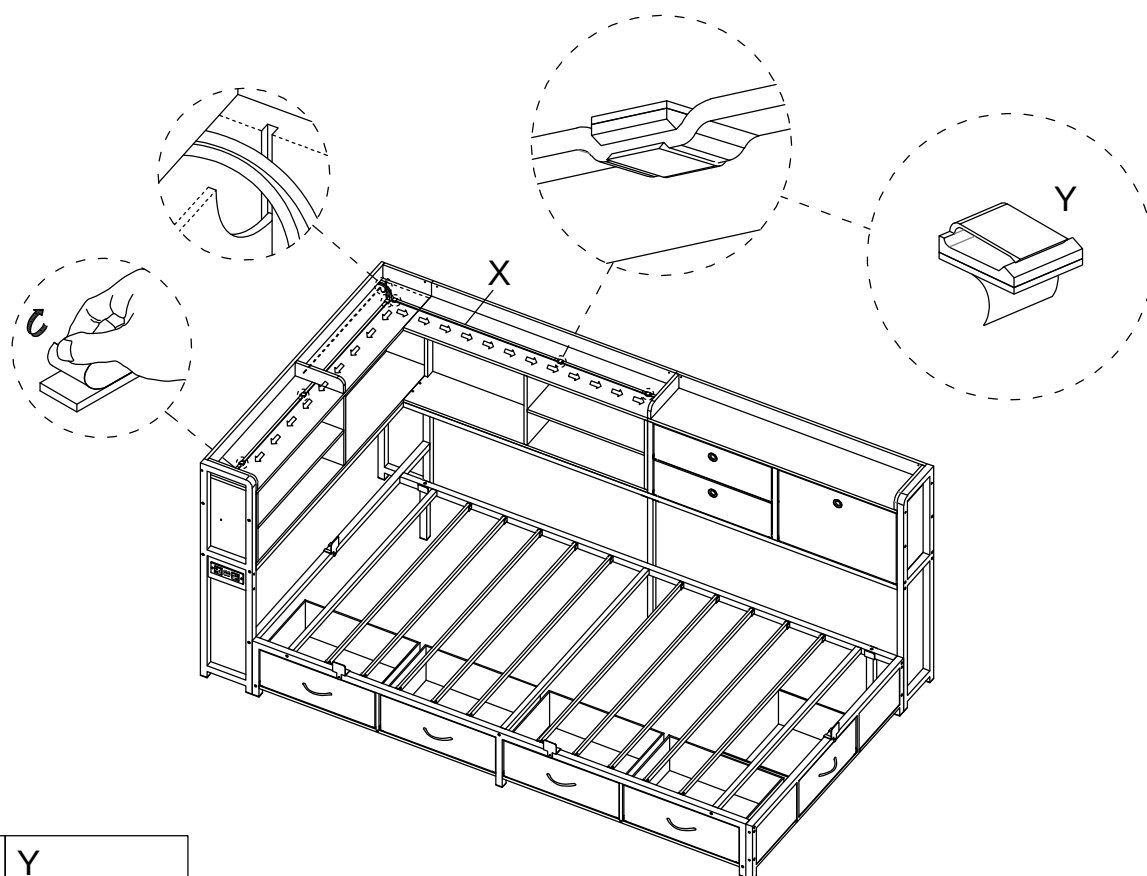


45



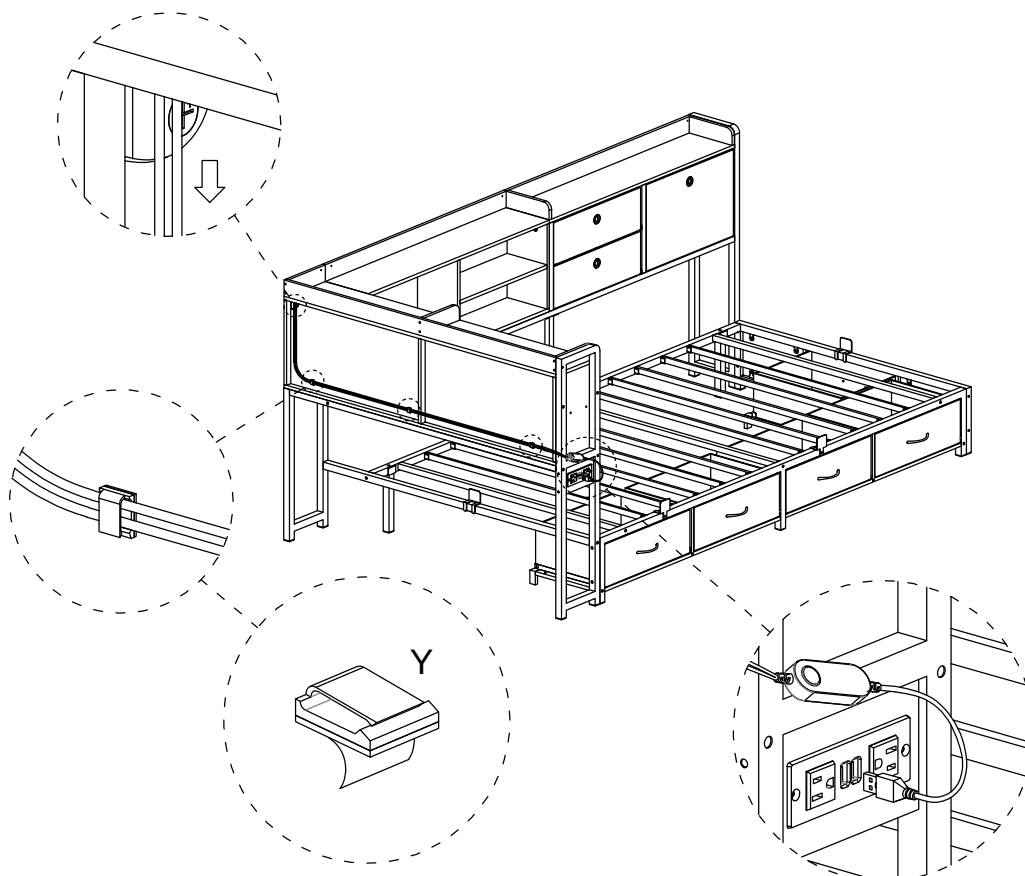
W
x4

46



X	Y
 x1	 x6

47

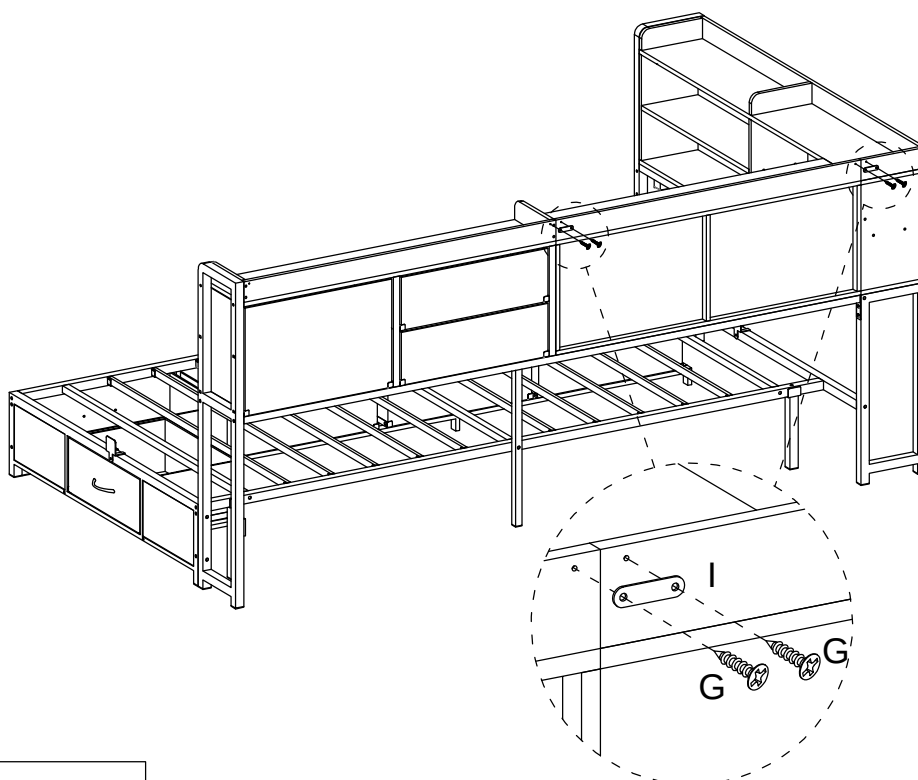


Y



x3

48



G 3.5*12

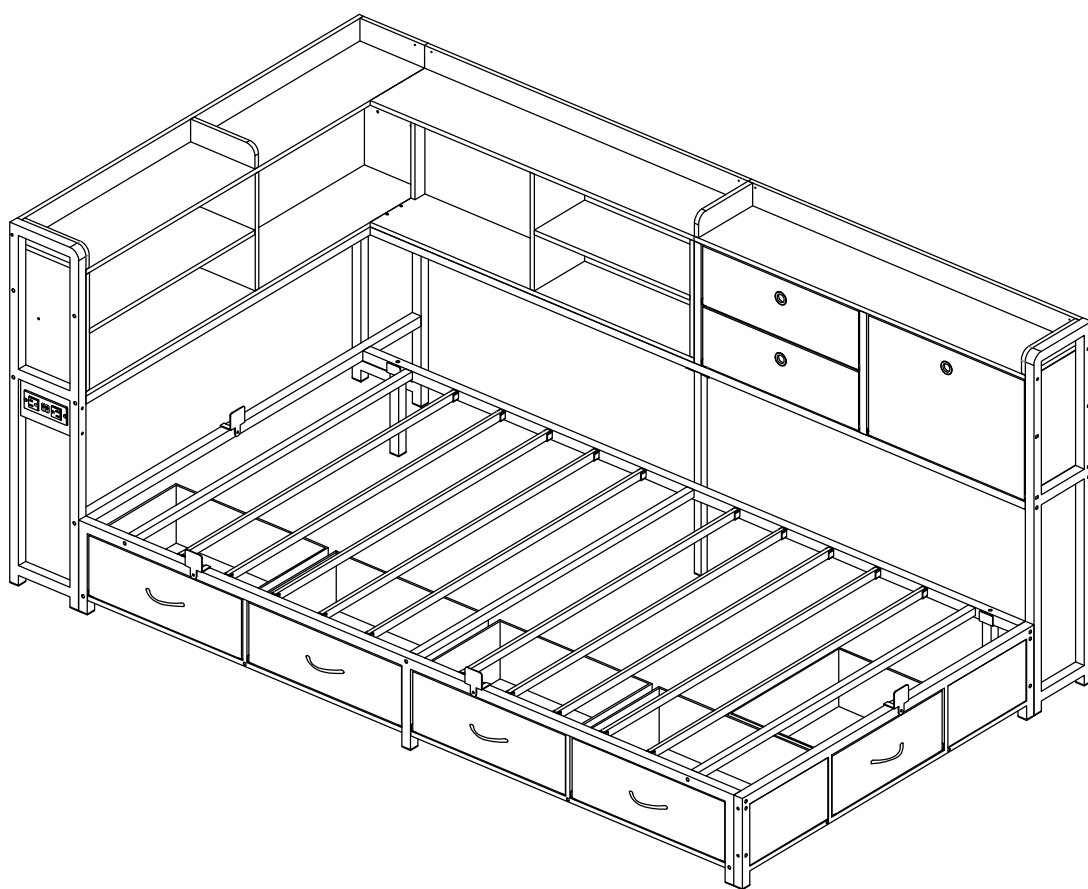
I



x4

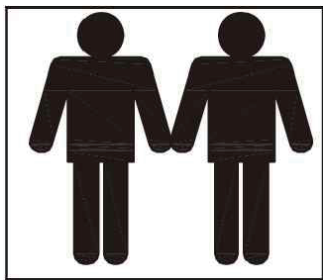


x2



Note:

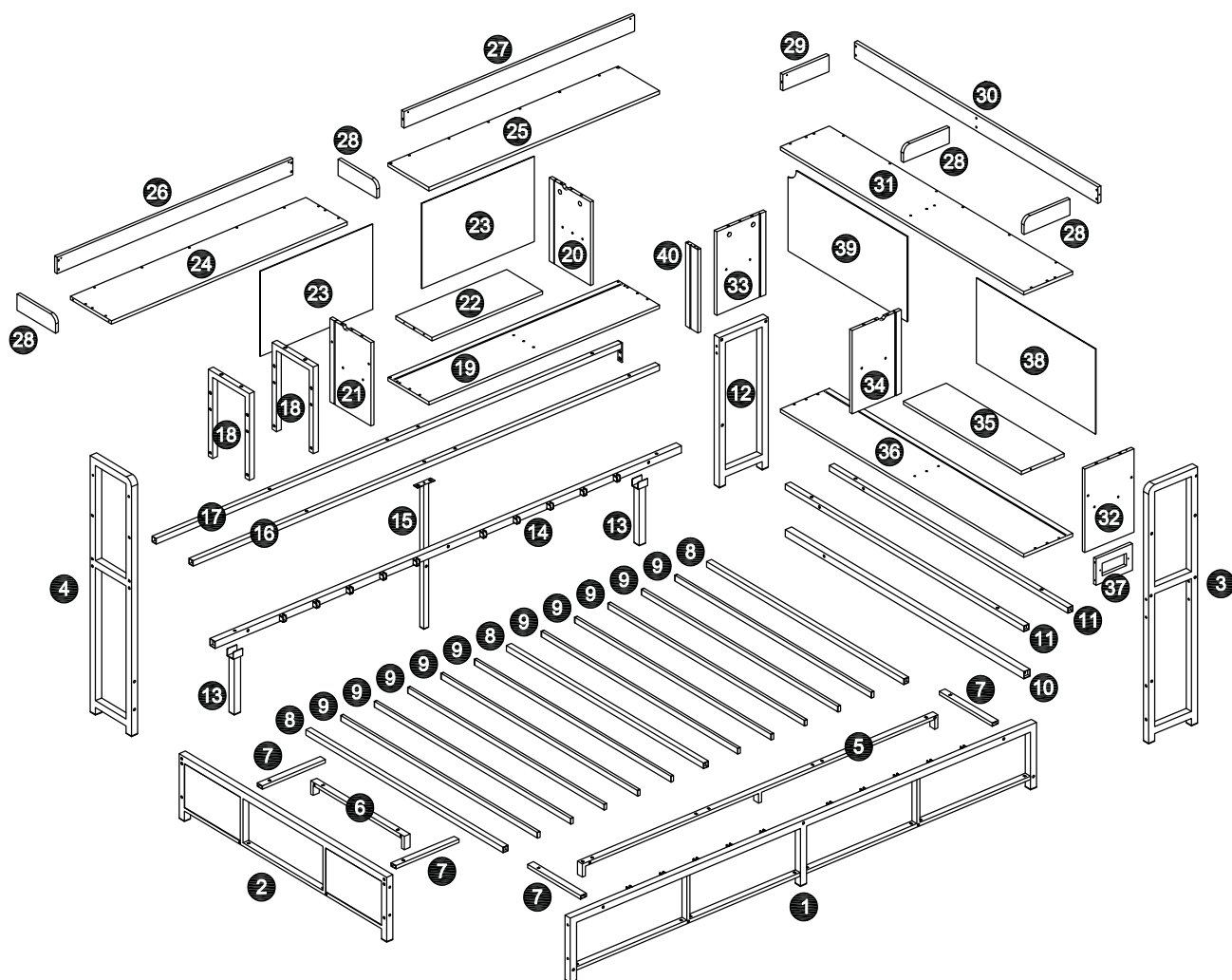
1. Should be assembled on flat ground to keep balance.
2. Before completing the installation, do not tighten the screws.



It needs at least two people to install.

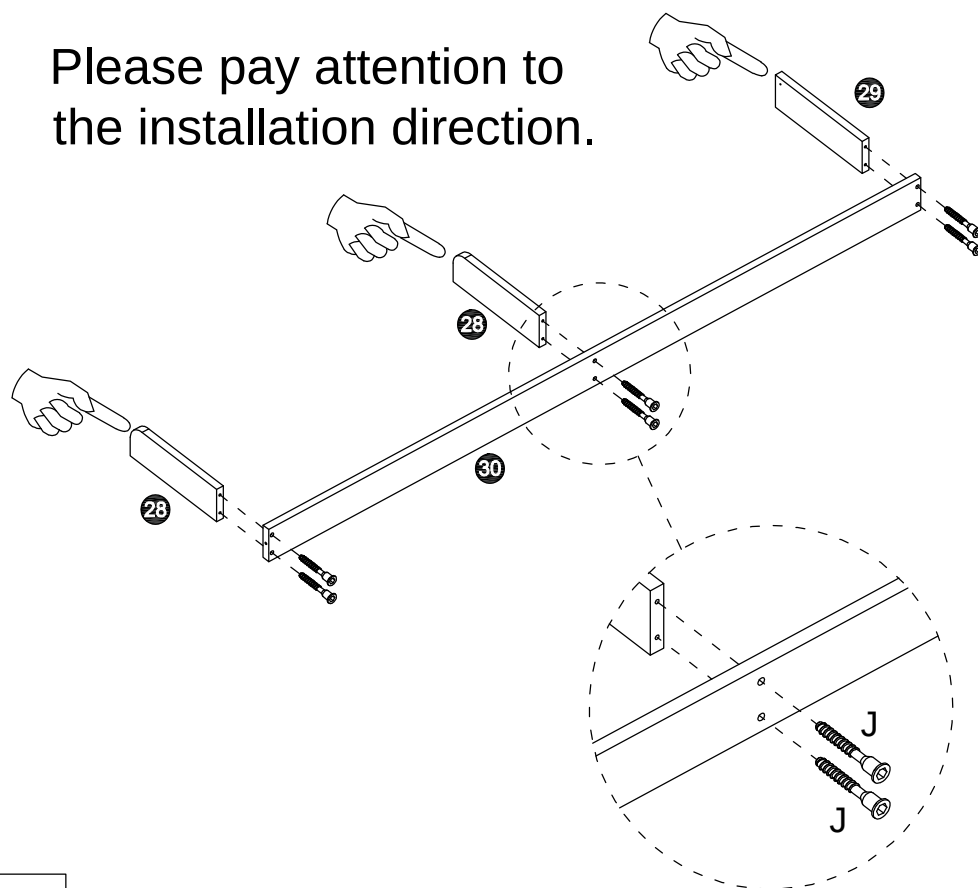


Before starting the assembly, you must read the whole manual and follow the instructions



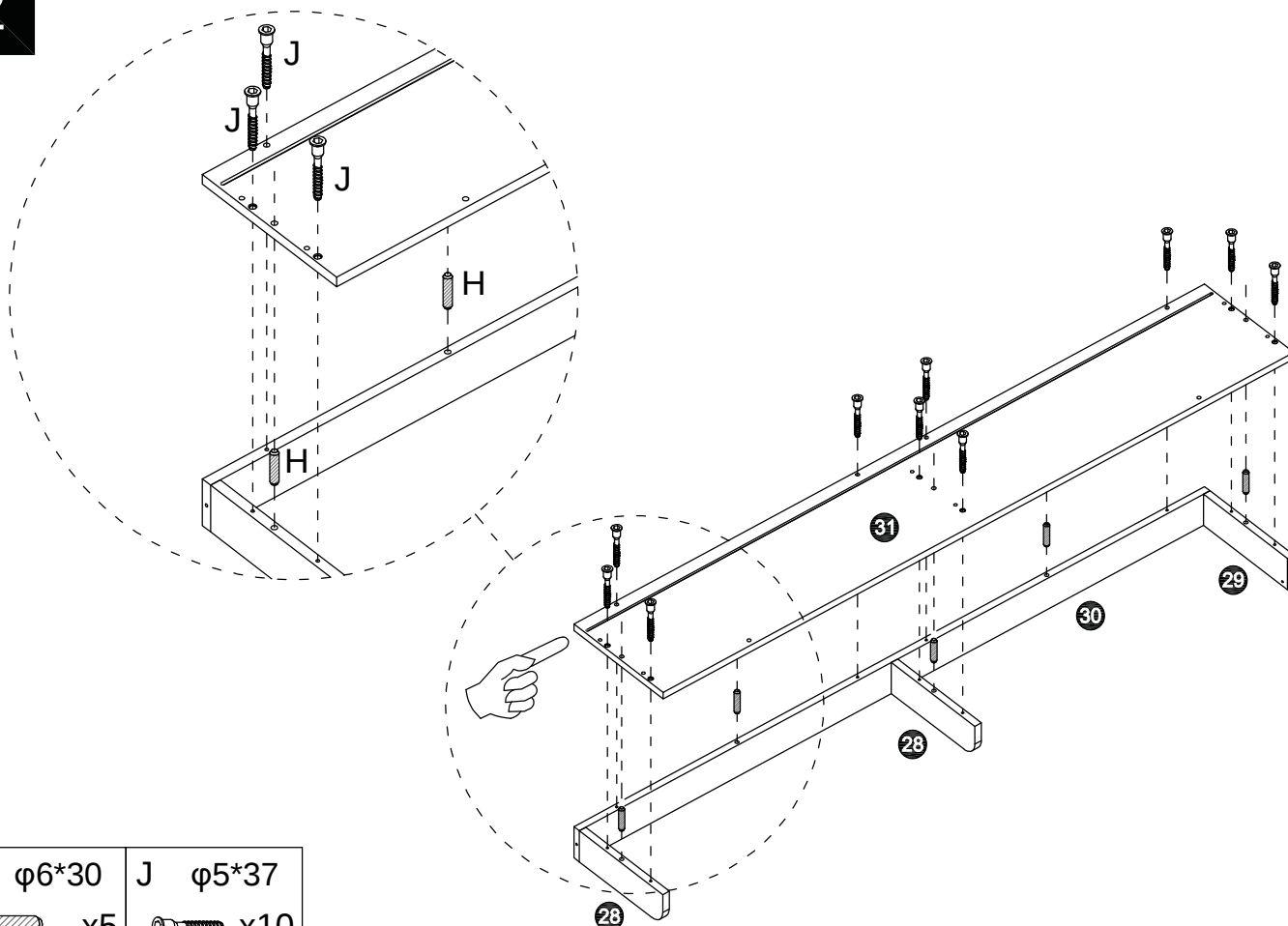
1

Please pay attention to the installation direction.



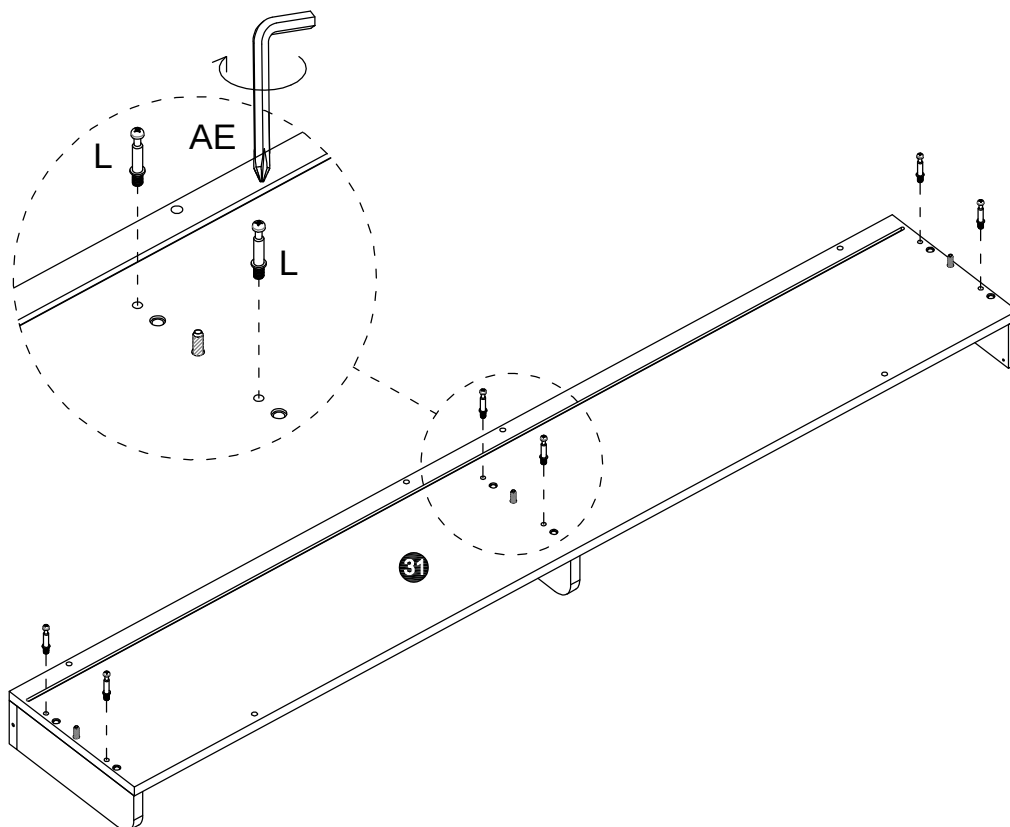
J $\phi 5 \times 37$
 x6

2



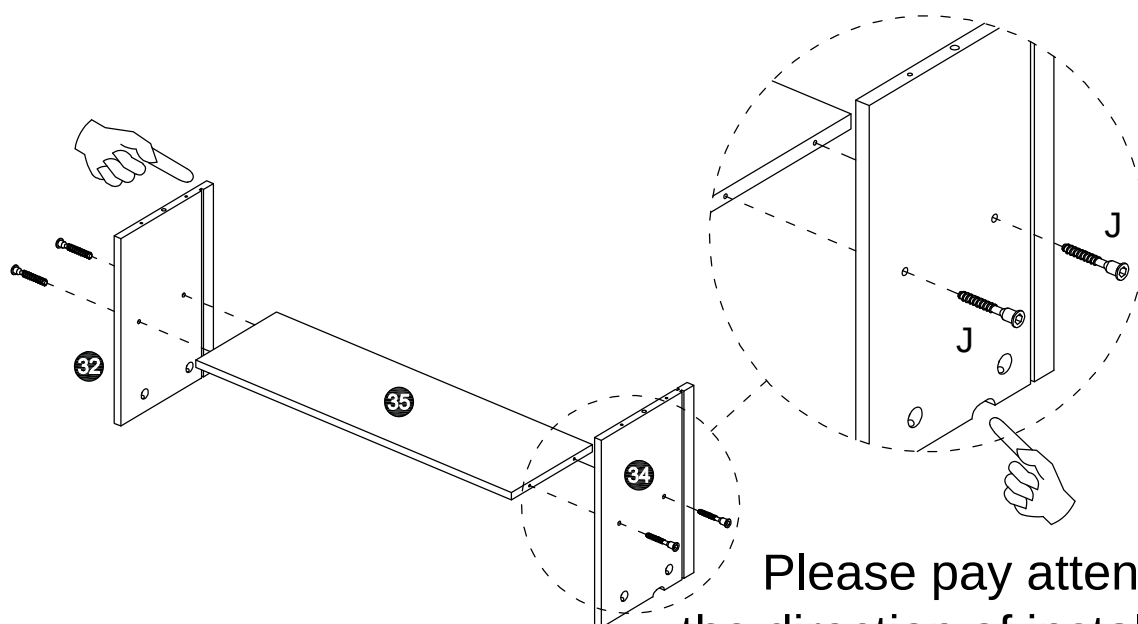
H $\phi 6 \times 30$ J $\phi 5 \times 37$
 x5  x10

3



L $\phi 6 \times 35$
x6

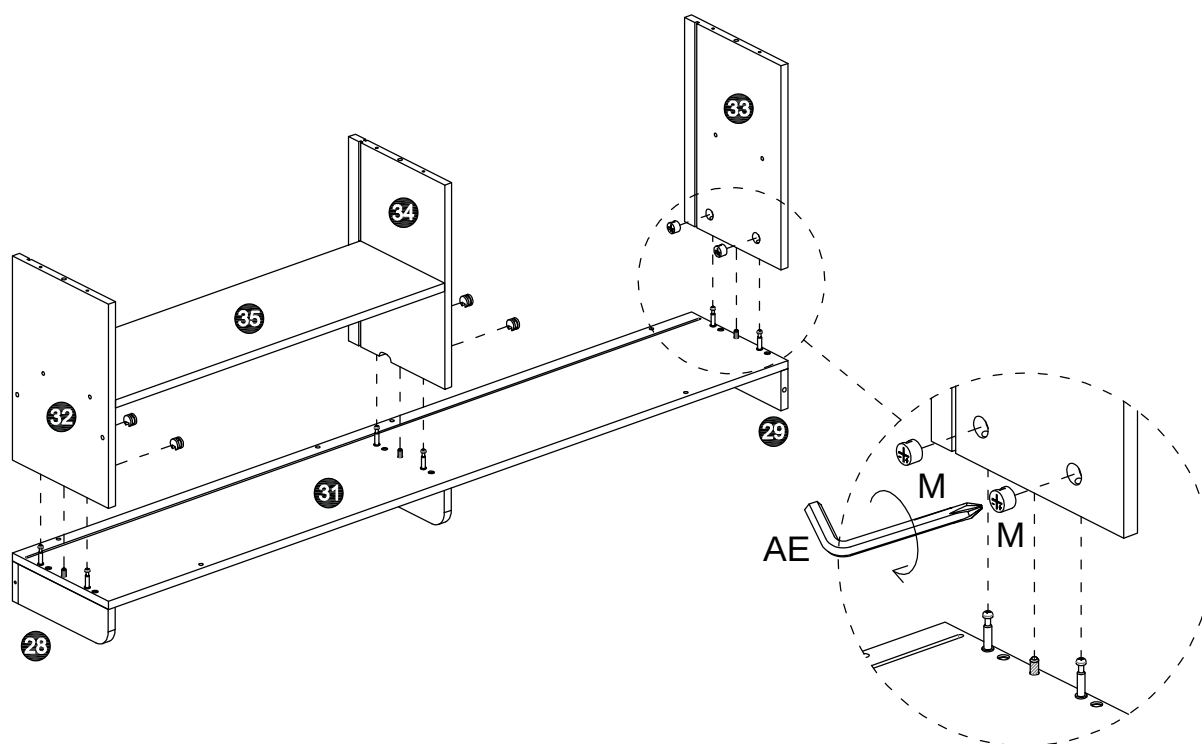
4



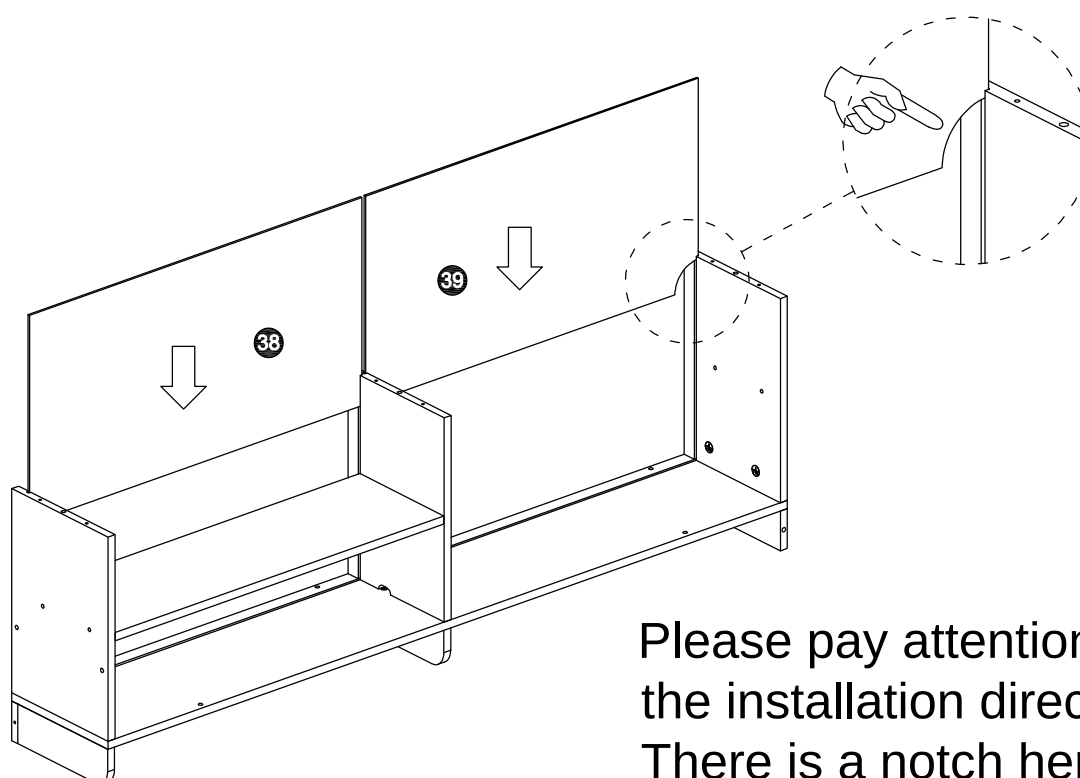
J $\phi 5 \times 37$
x4

Please pay attention to the direction of installation.

5

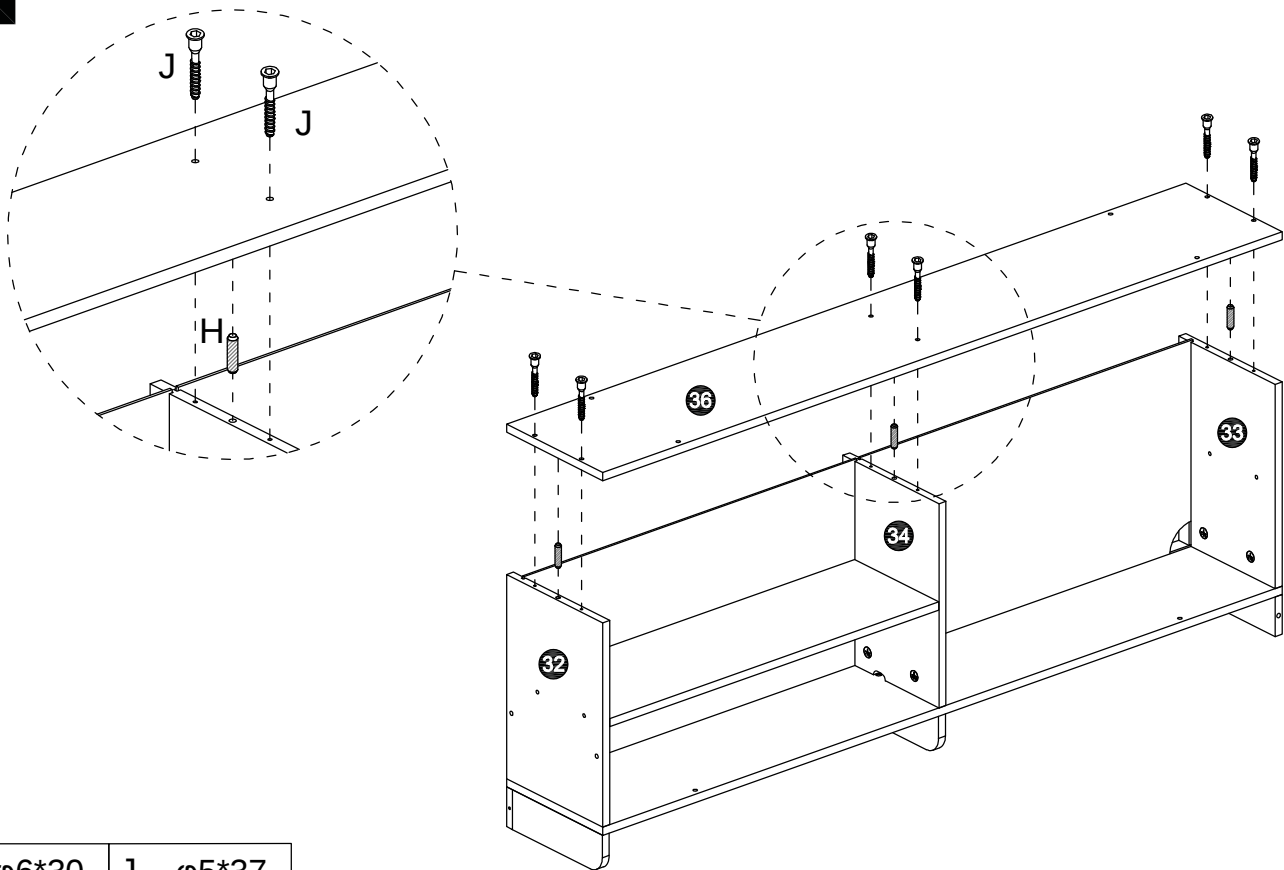
M $\phi 15 \times 10$
 x6

6



Please pay attention to
the installation direction.
There is a notch here.

7

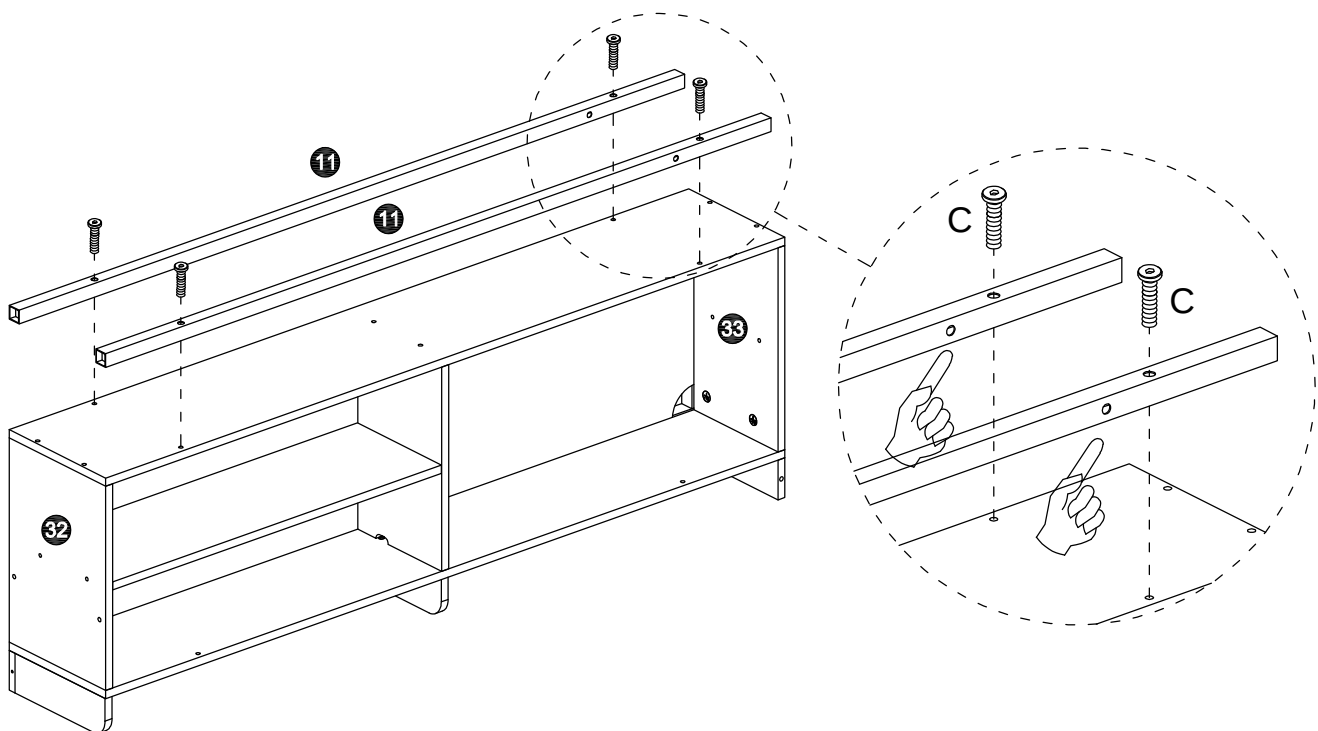


H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x3	 x6

8



Be careful not to overtighten the screws.



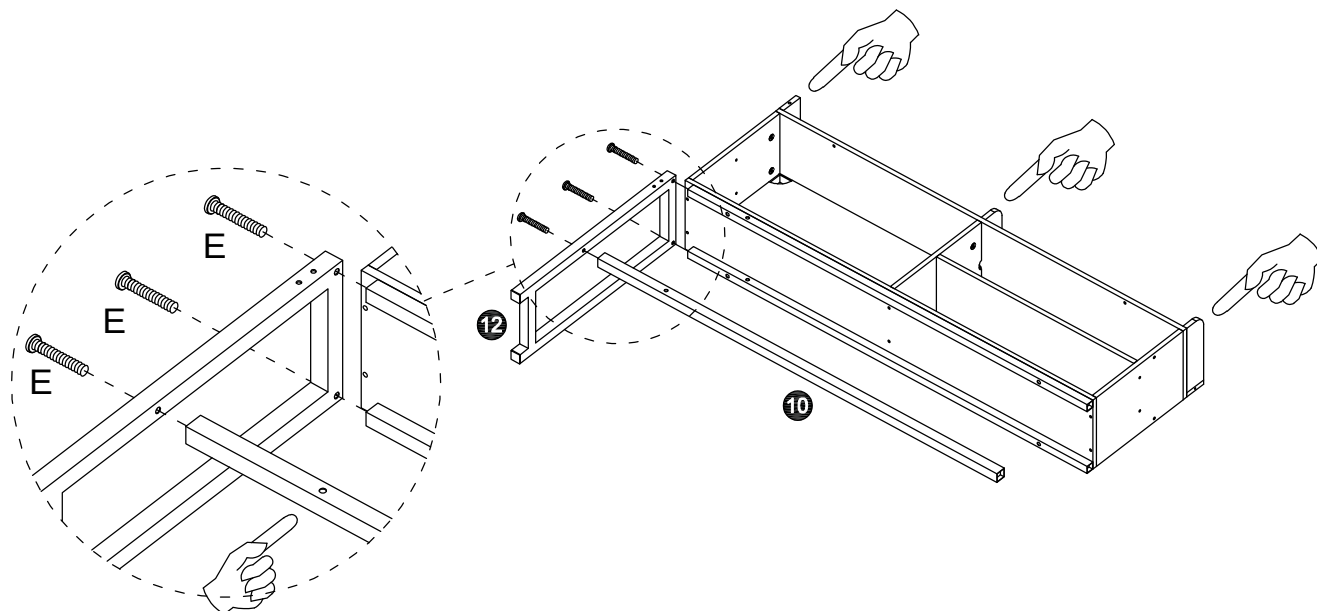
C M6*28
 x4

9

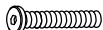


Be careful not to overtighten the screws.

Please pay attention to the installation direction.



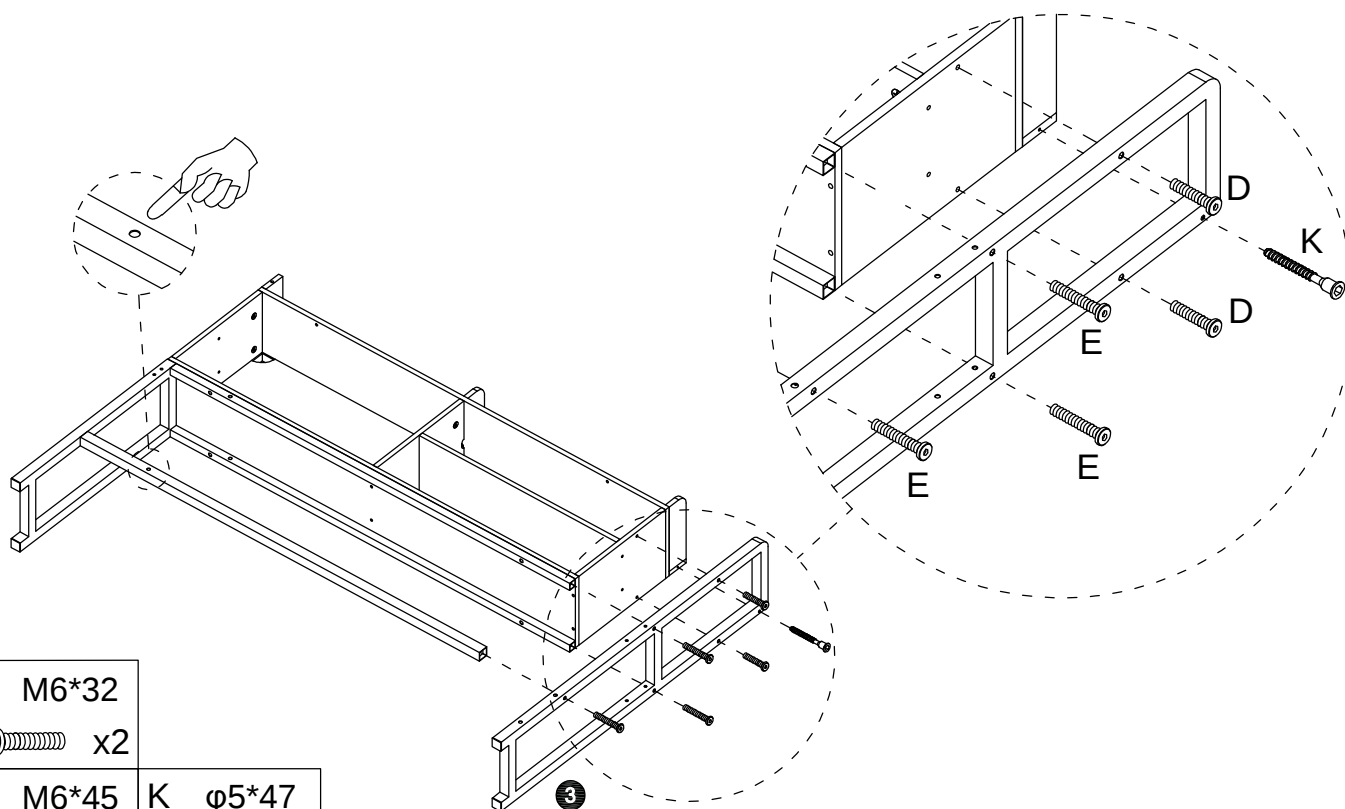
E M6*45

 x3

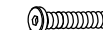
10



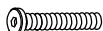
Be careful not to overtighten the screws.



D M6*32

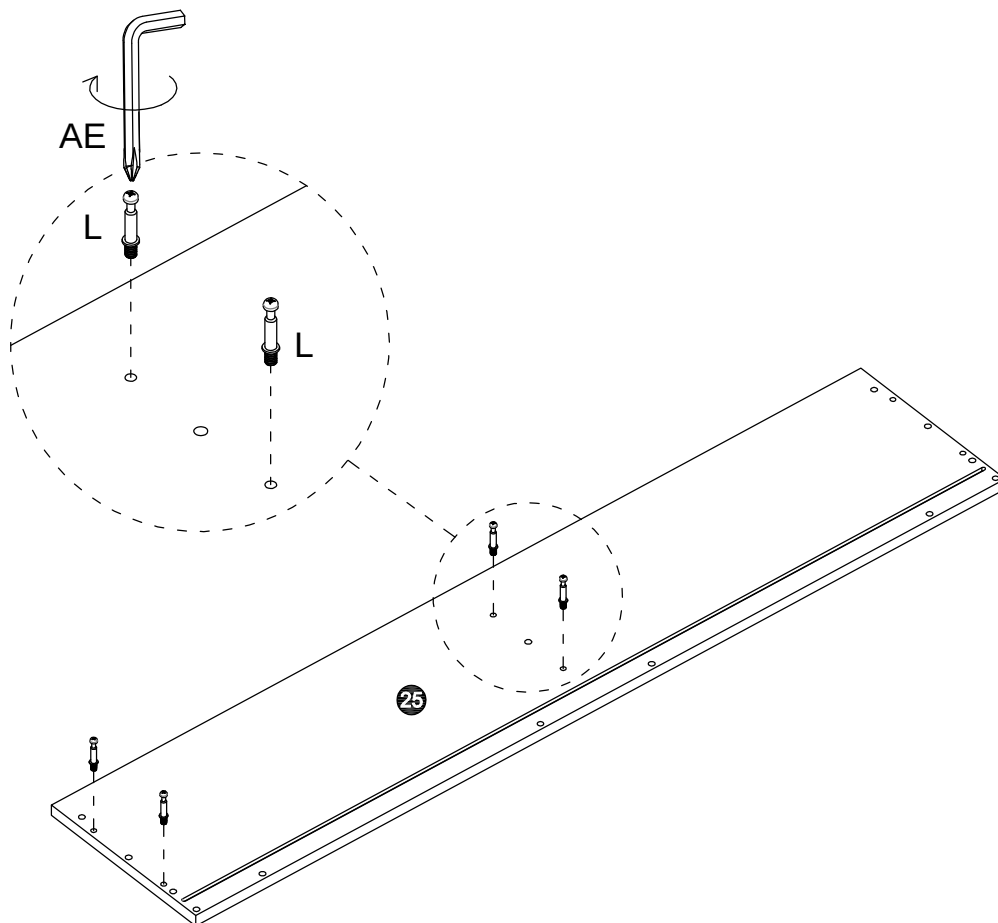
 x2

E M6*45 K $\phi 5 \times 47$

 x3

 x1

11

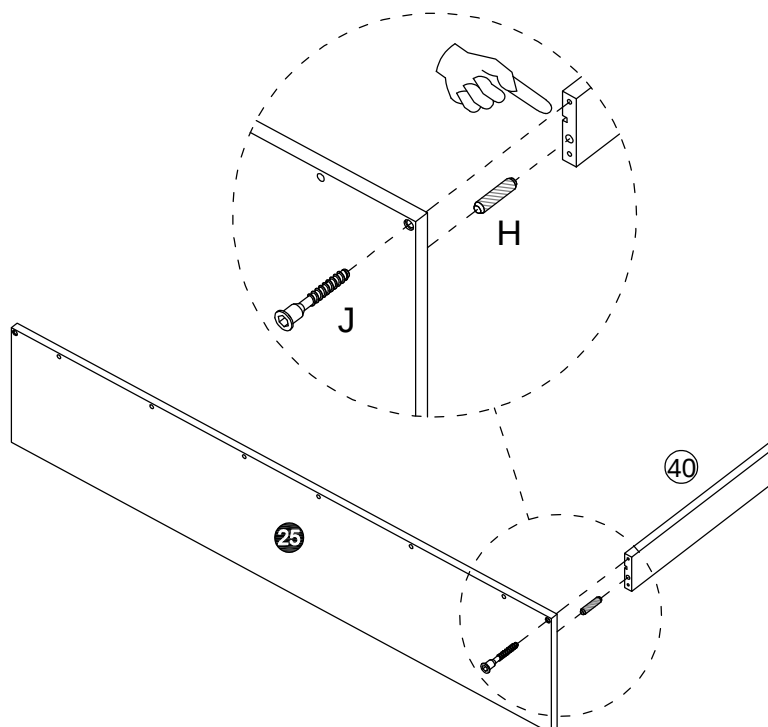


L $\phi 6 \times 35$
 x4

12

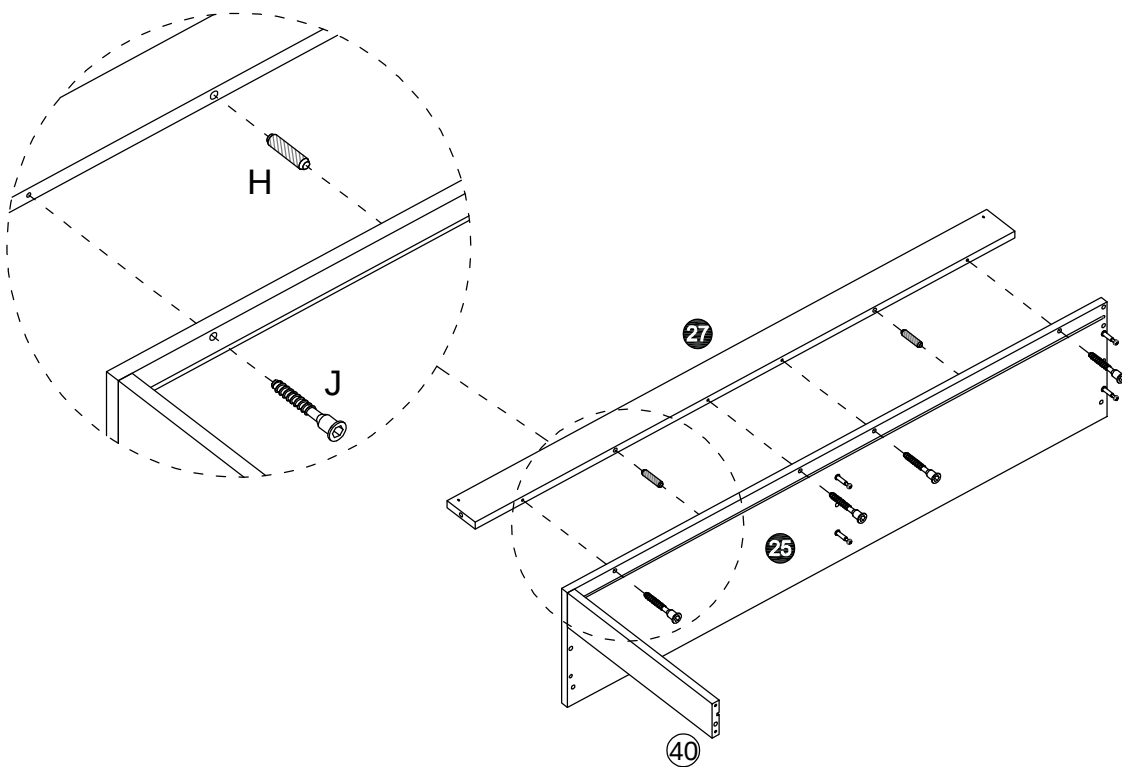


Please pay attention to the direction of the hole position.



H $\phi 6 \times 30$ J $\phi 5 \times 37$
 x1  x1

13

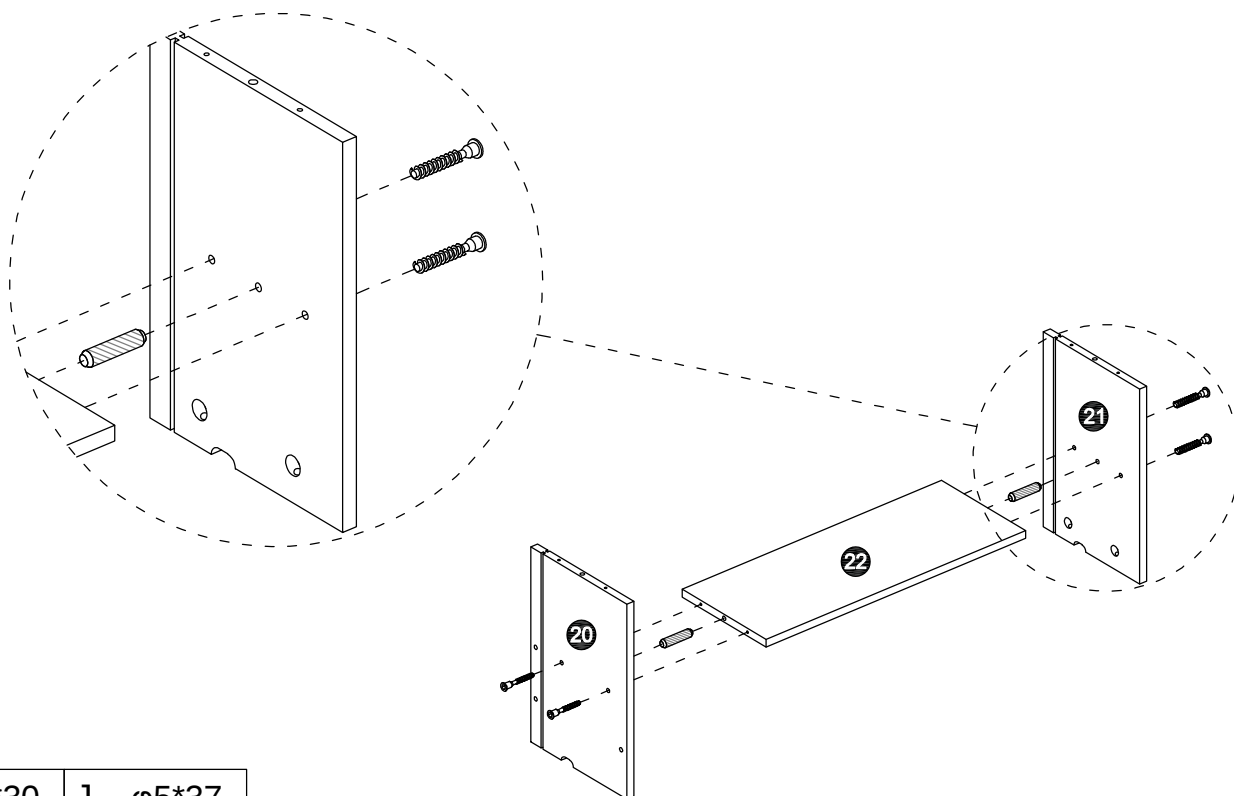


H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x2	 x4

14

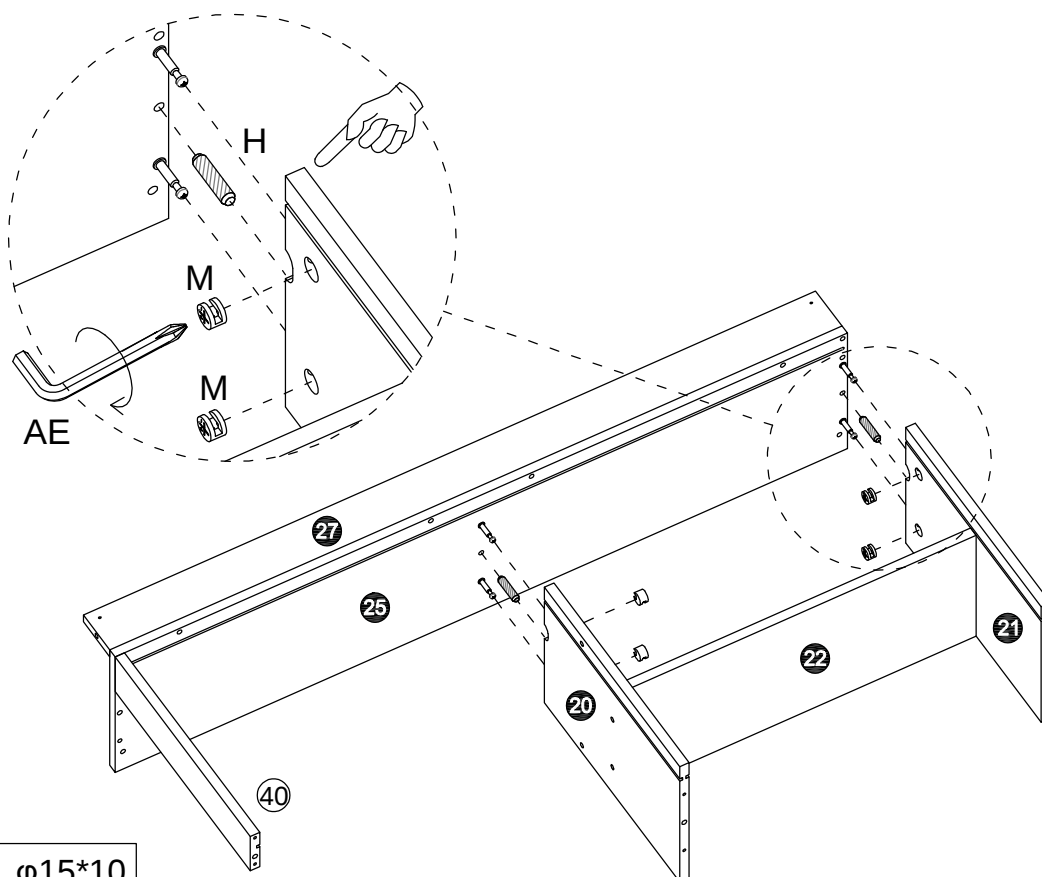


Please pay attention to the numbering of the boards and the installation direction.



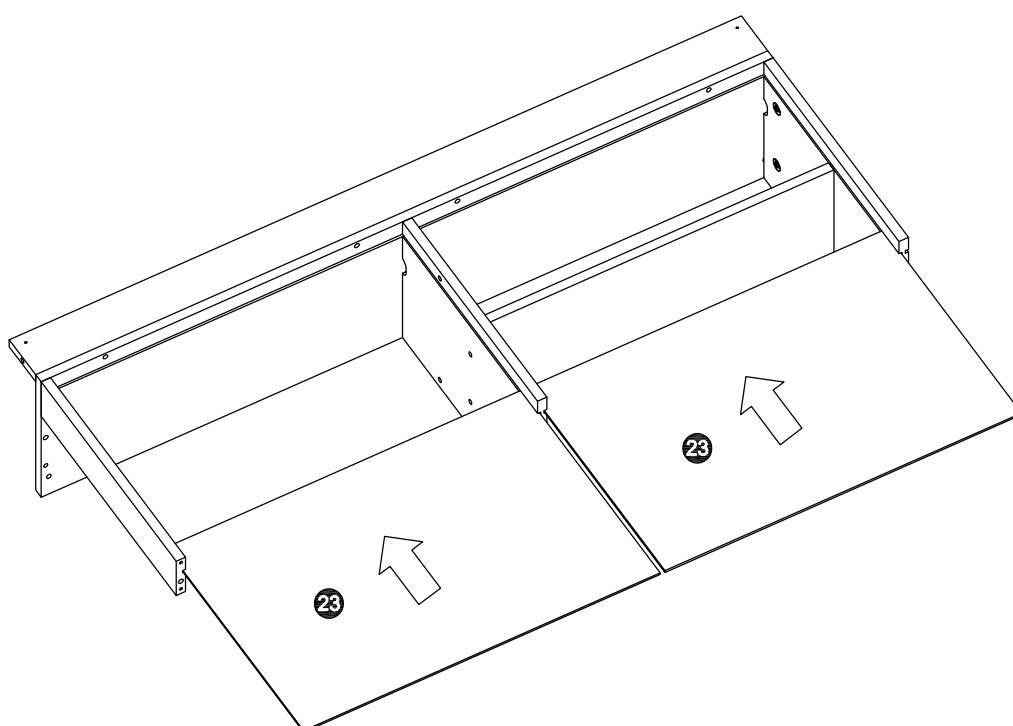
H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x2	 x4

15

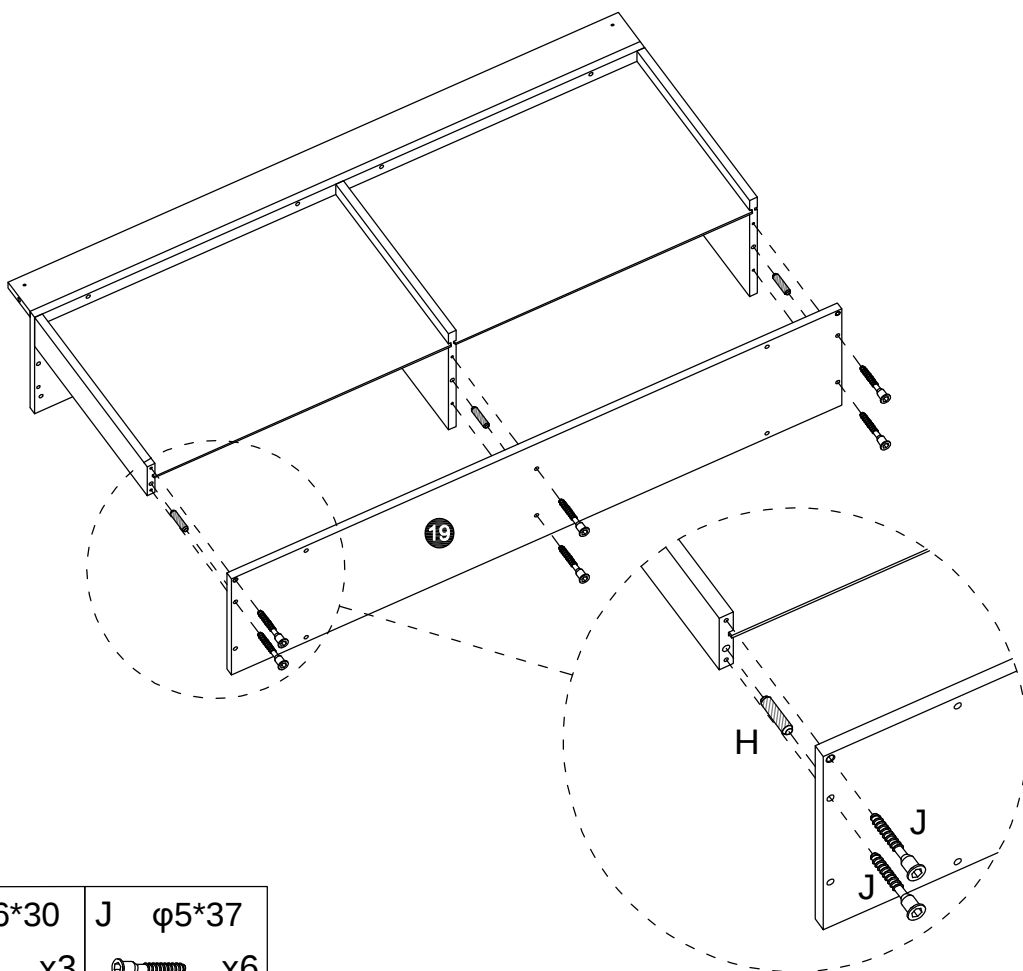


H $\varnothing 6 \times 30$	M $\varnothing 15 \times 10$
 x2	 x4

16

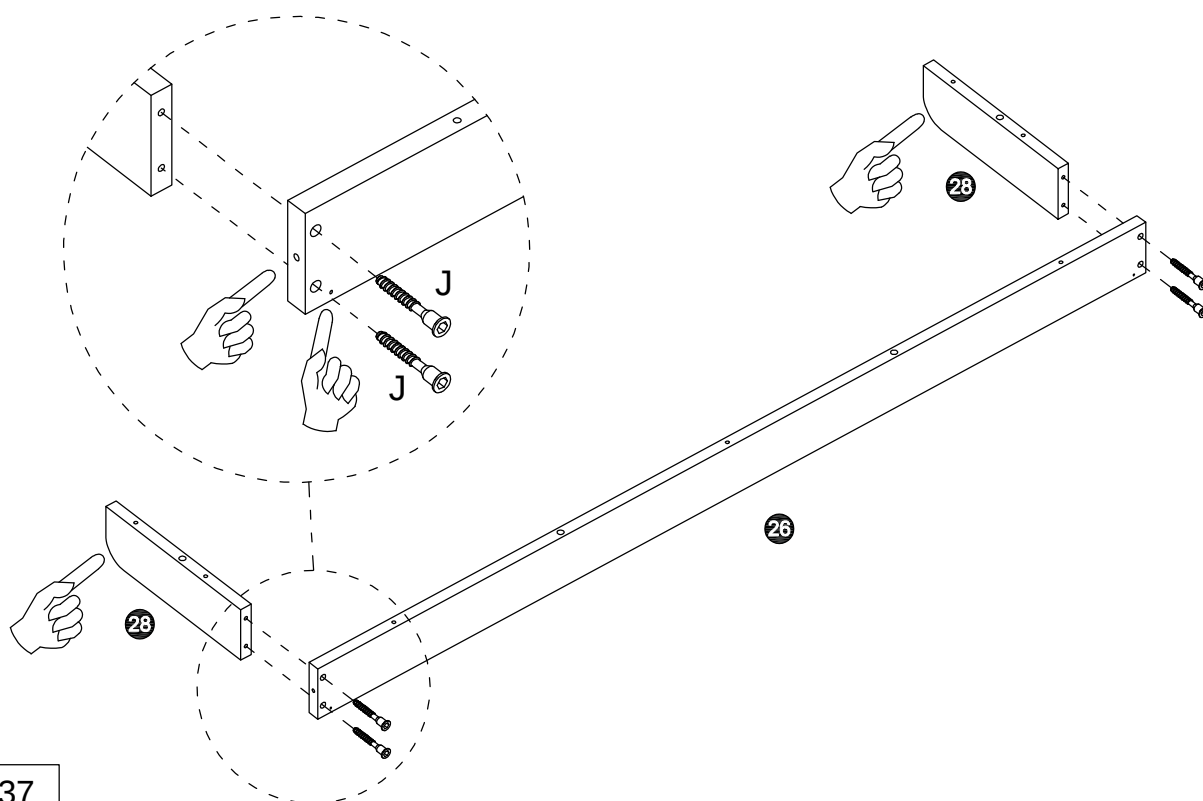


17



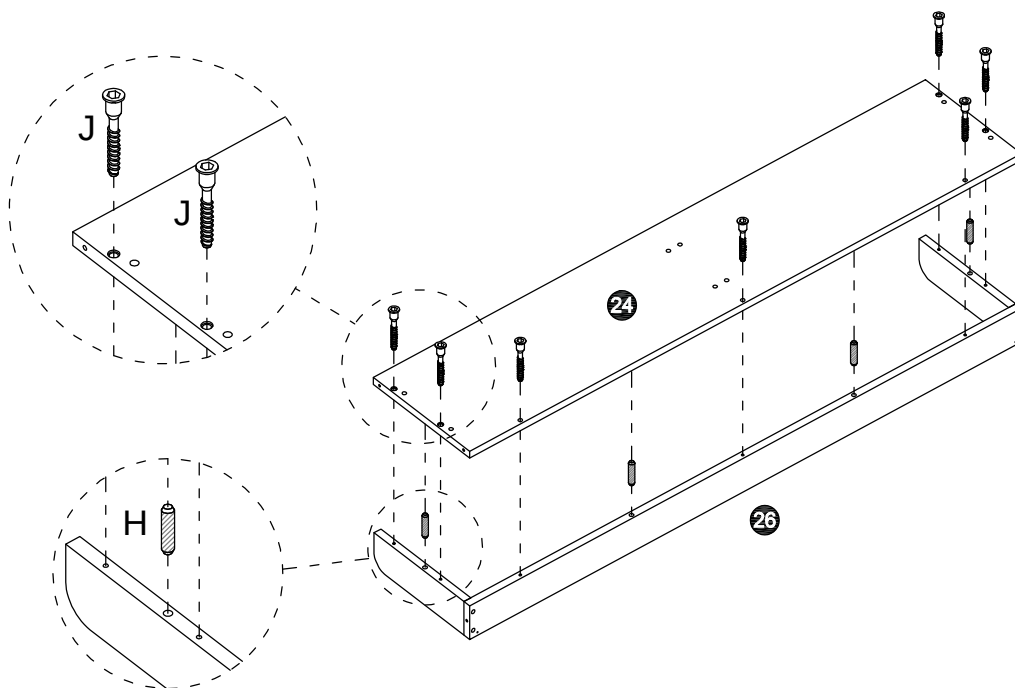
H $\phi 6 \times 30$	J $\phi 5 \times 37$
 x3	 x6

18



J $\phi 5 \times 37$
 x4

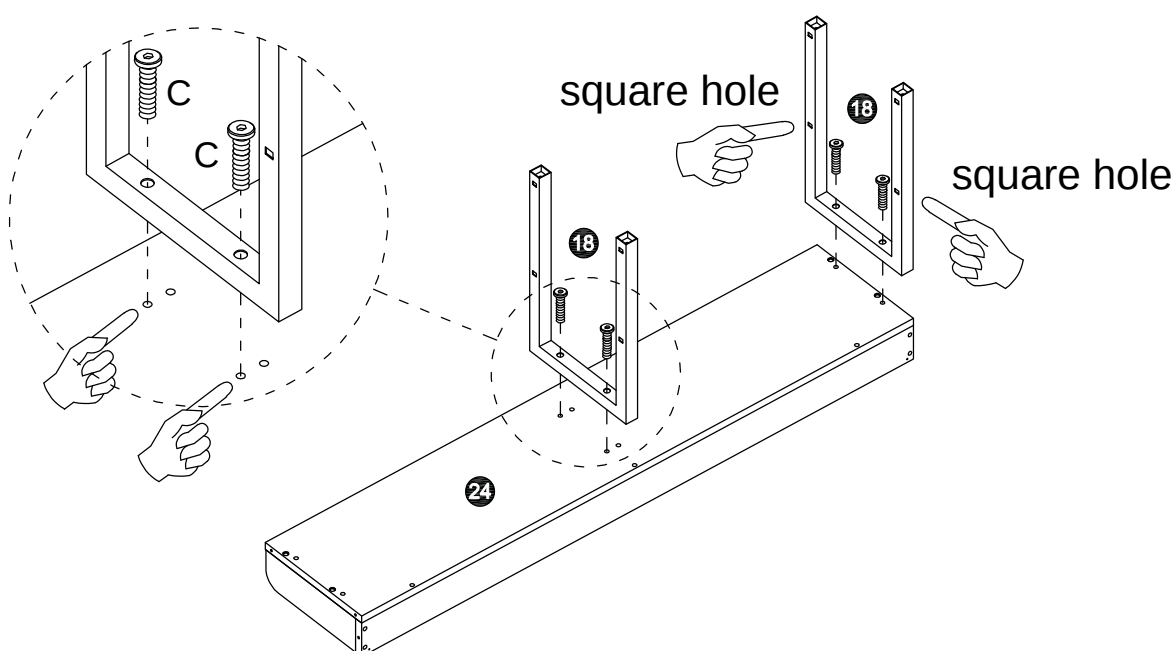
19



H $\varnothing 6 \times 30$	J $\varnothing 5 \times 37$
 x4	 x7

20

 Be careful not to overtighten the screws.

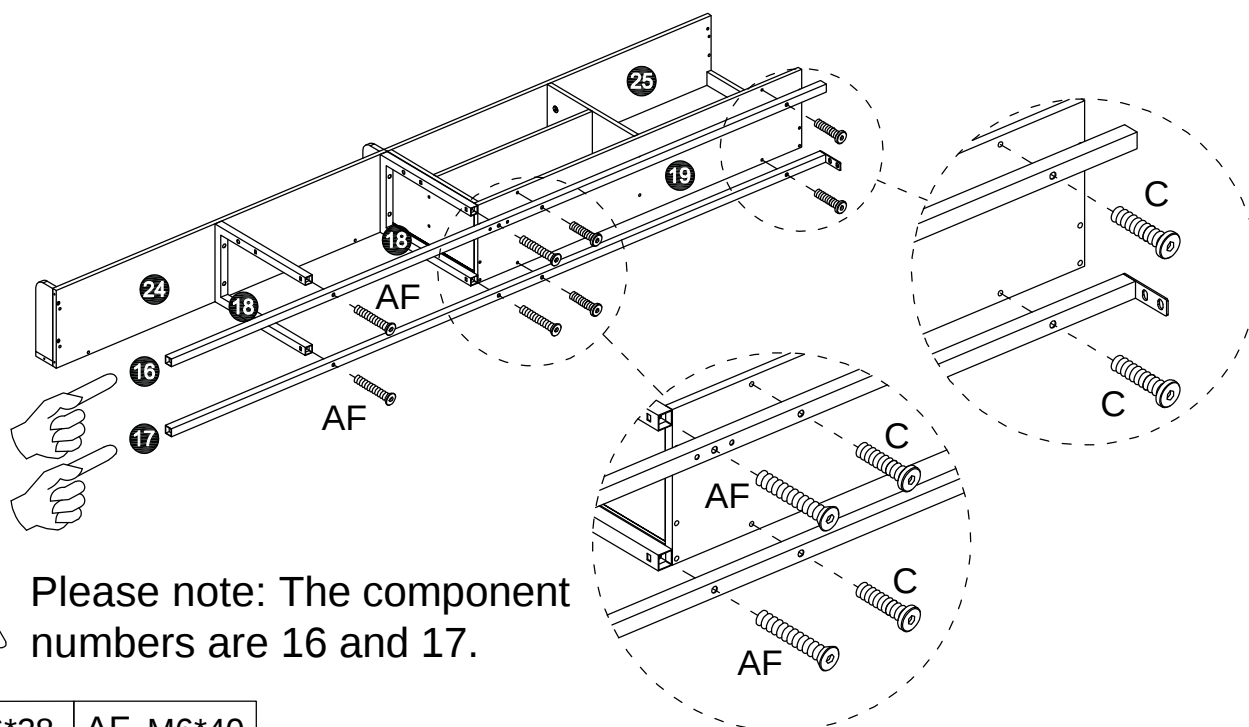


C M6*28
 x4

21



Be careful not to overtighten the screws.



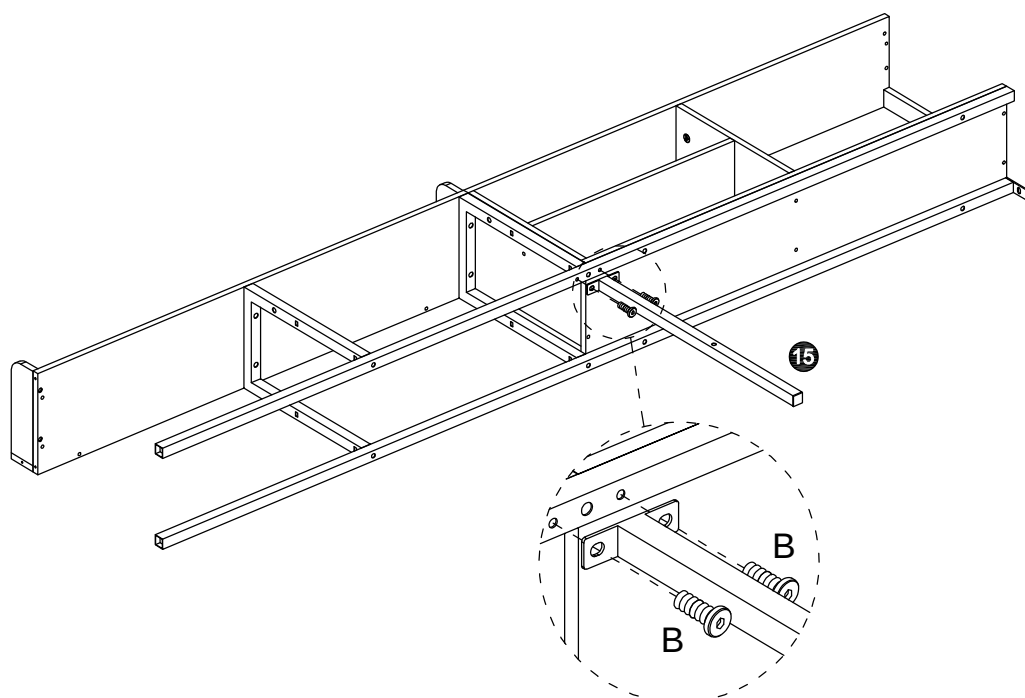
Please note: The component numbers are 16 and 17.

C M6*28	AF M6*40
 x4	 x4

22



Be careful not to overtighten the screws.

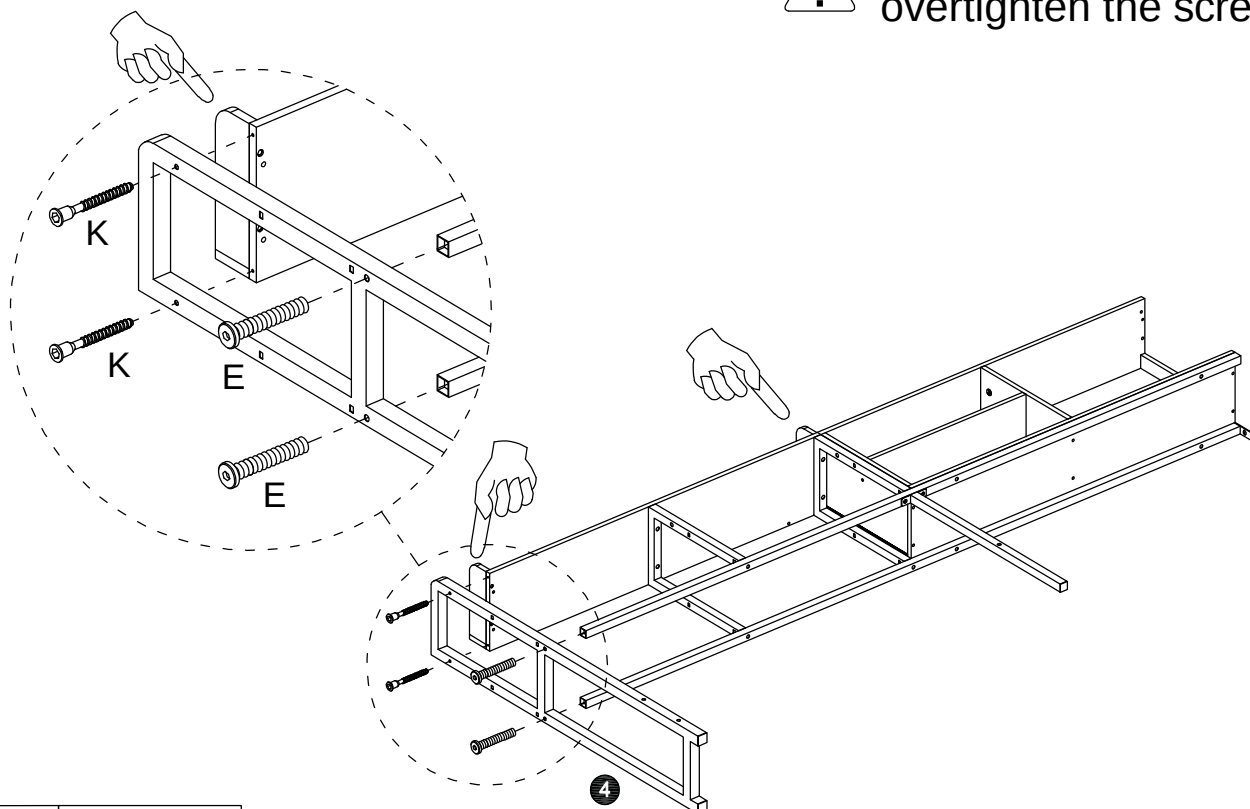


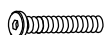
B M6*10
 x2

23



Be careful not to overtighten the screws.

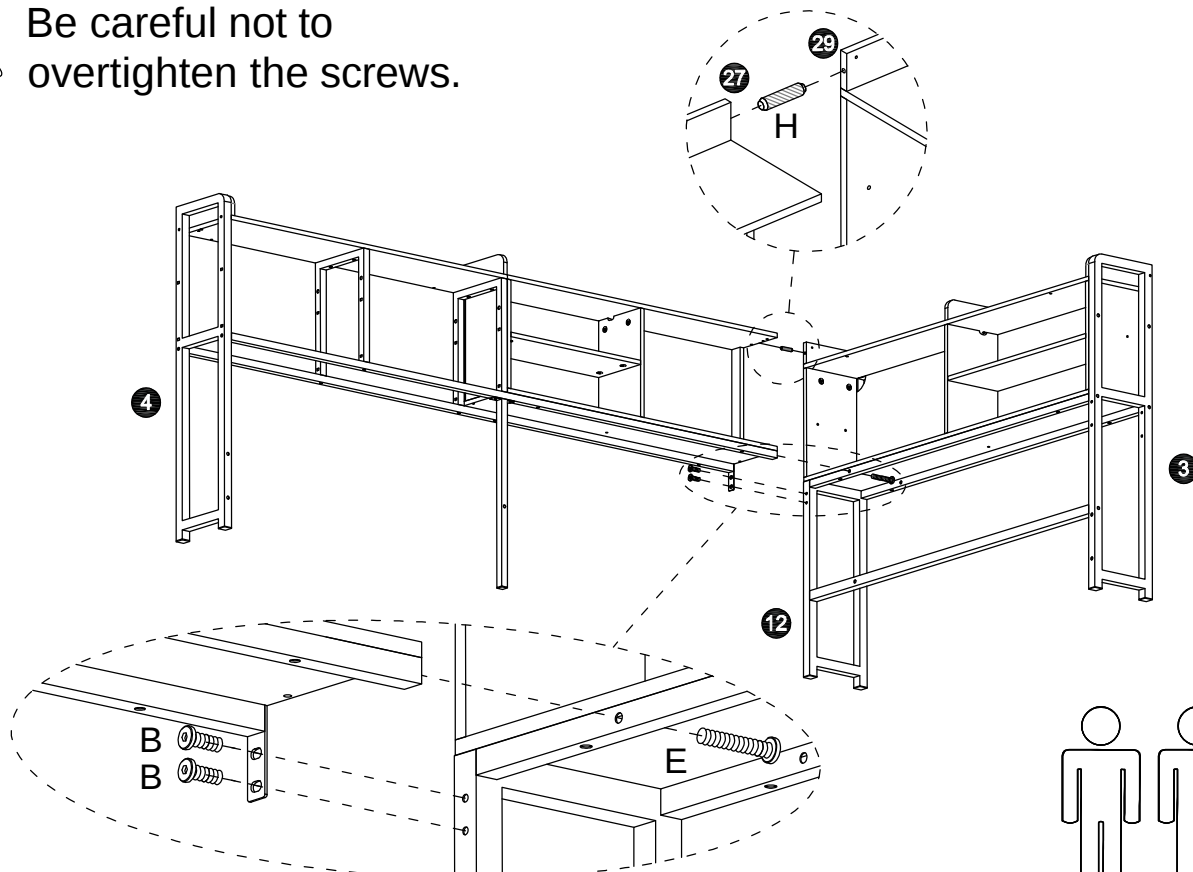


E	M6*45	K	φ5*47
	x2		x2

24

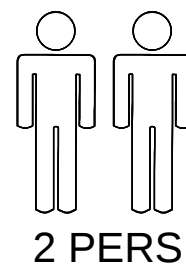


Be careful not to overtighten the screws.



B	M6*10
	x2

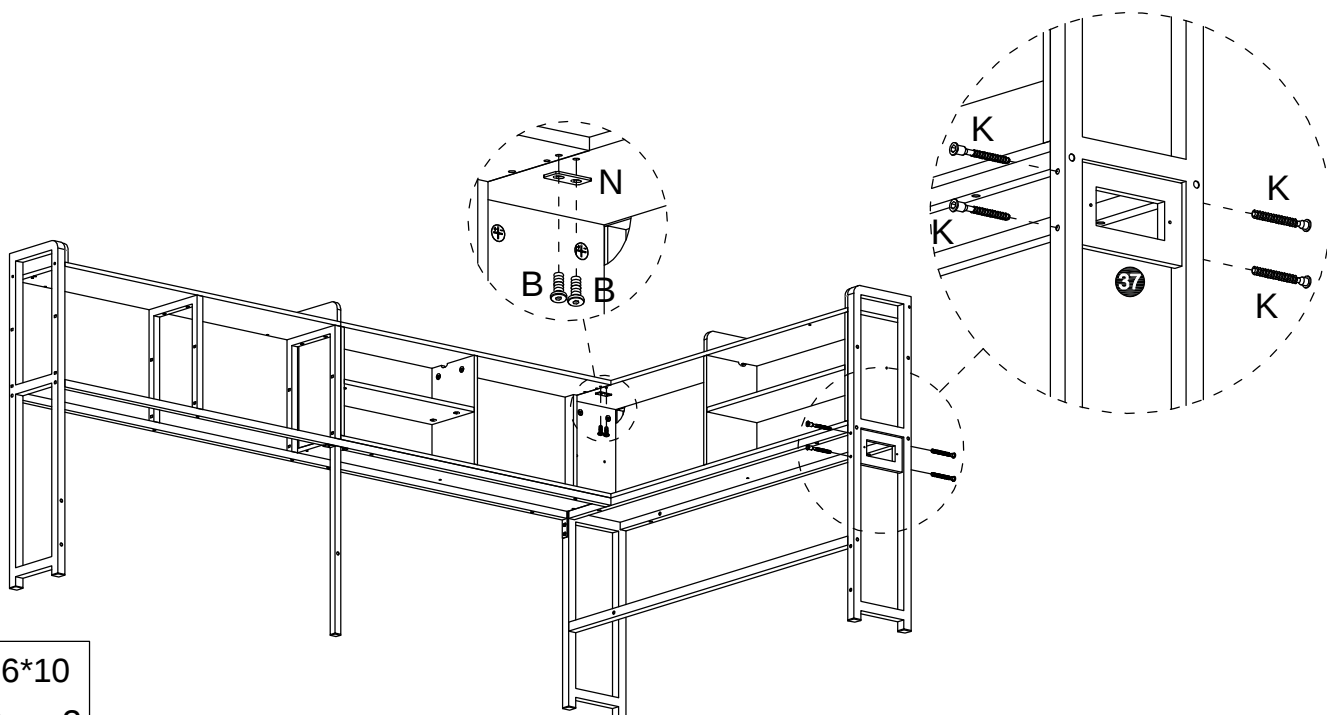
E	M6*45	H	φ6*30
	x1		x1



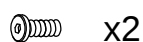
25



Be careful not to overtighten the screws.



B M6*10



x2

K $\varnothing 5 \times 47$ N

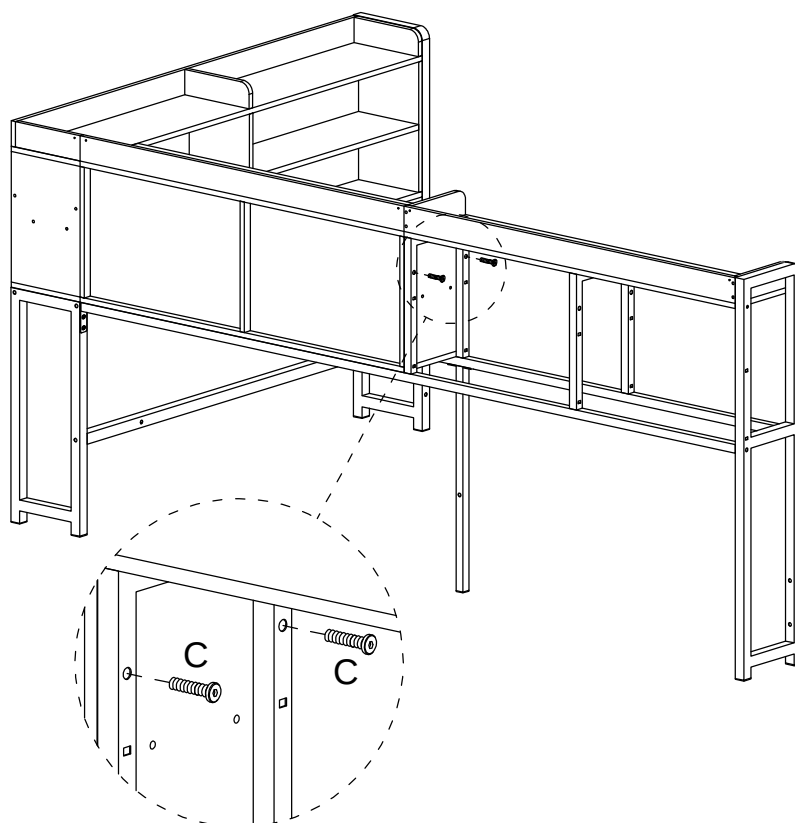


x4



x1

26



C M6*28

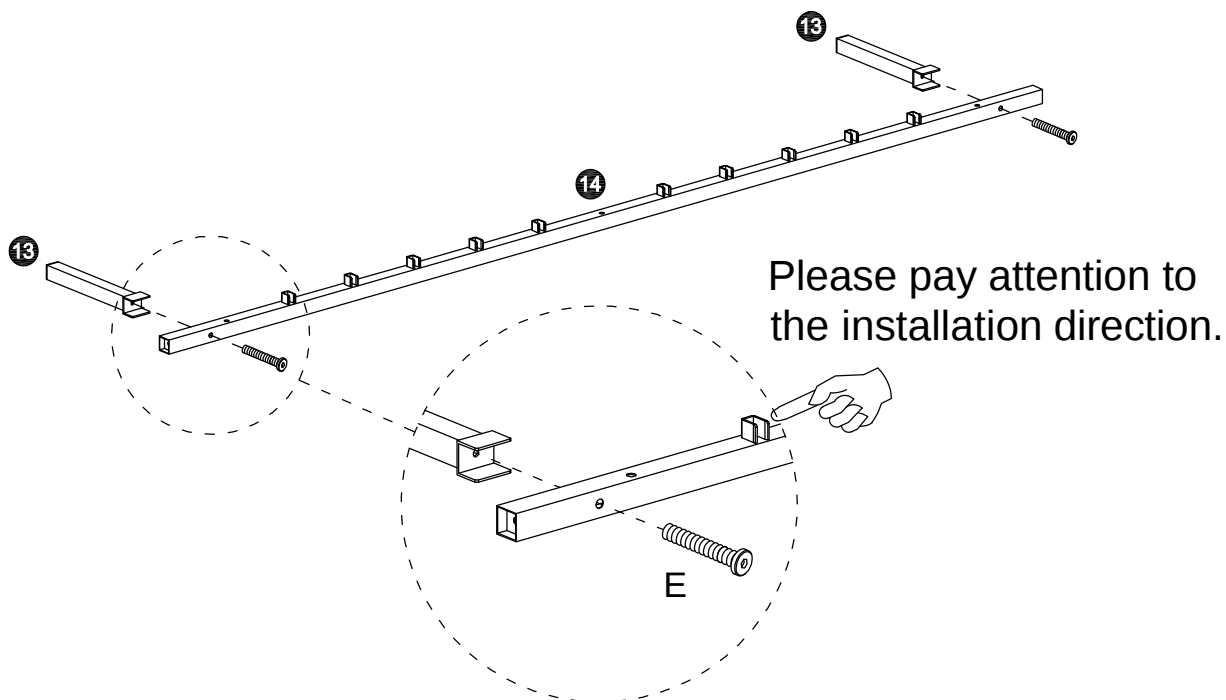


x2

27



Be careful not to overtighten the screws.



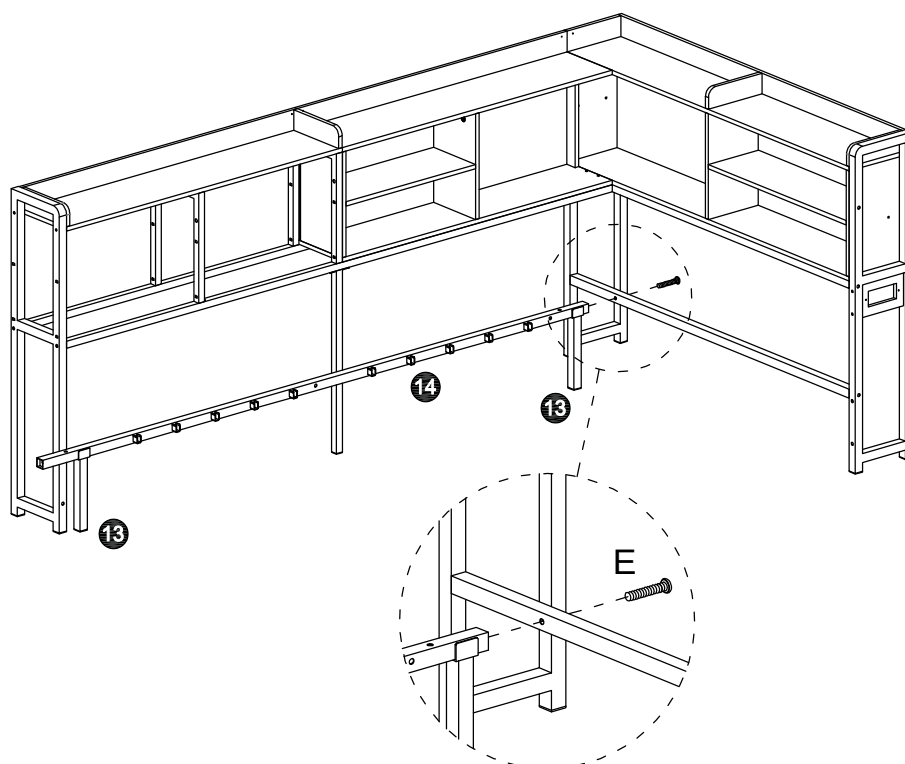
E M6*45

 x2

28



Be careful not to overtighten the screws.



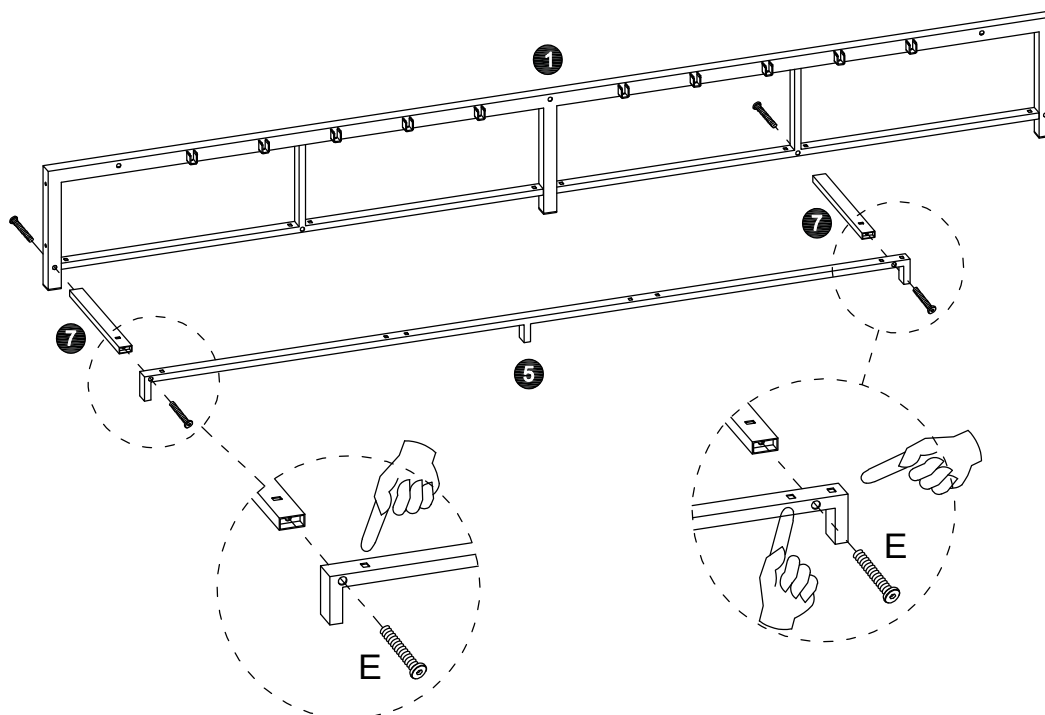
E M6*45

 x1

29



Be careful not to overtighten the screws.



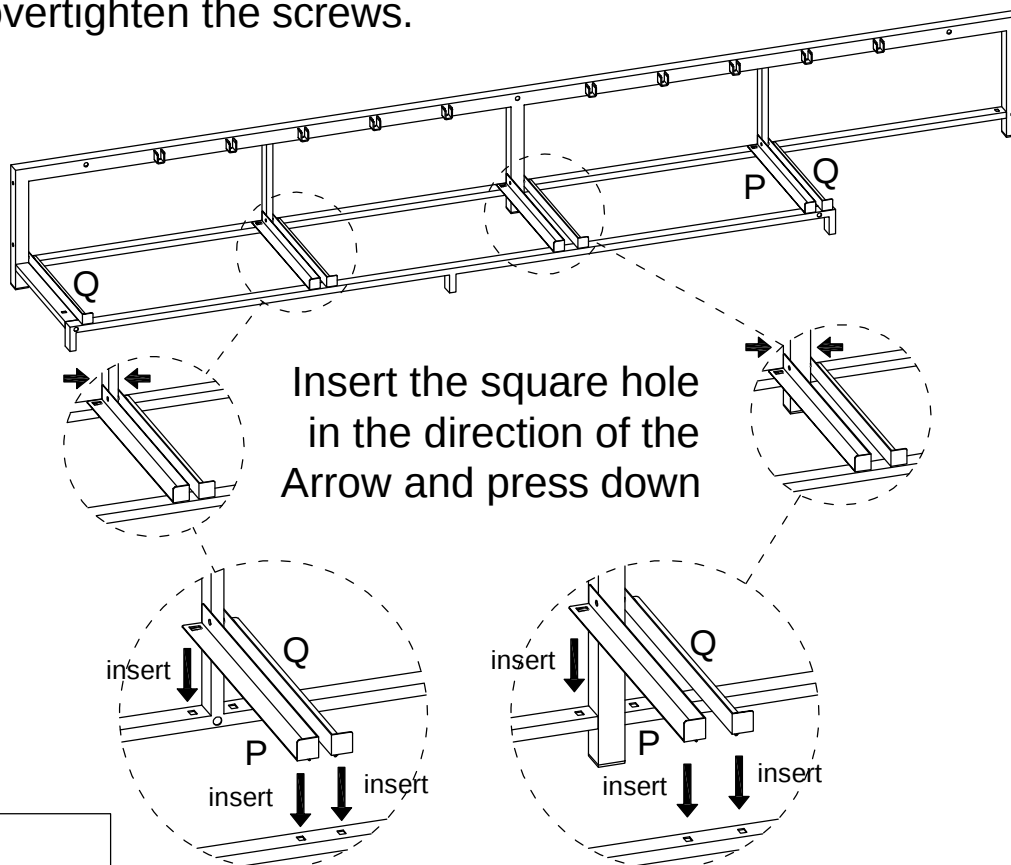
E M6*45

 x4

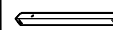
30

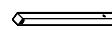


Be careful not to overtighten the screws.



Insert the square hole
in the direction of the
Arrow and press down

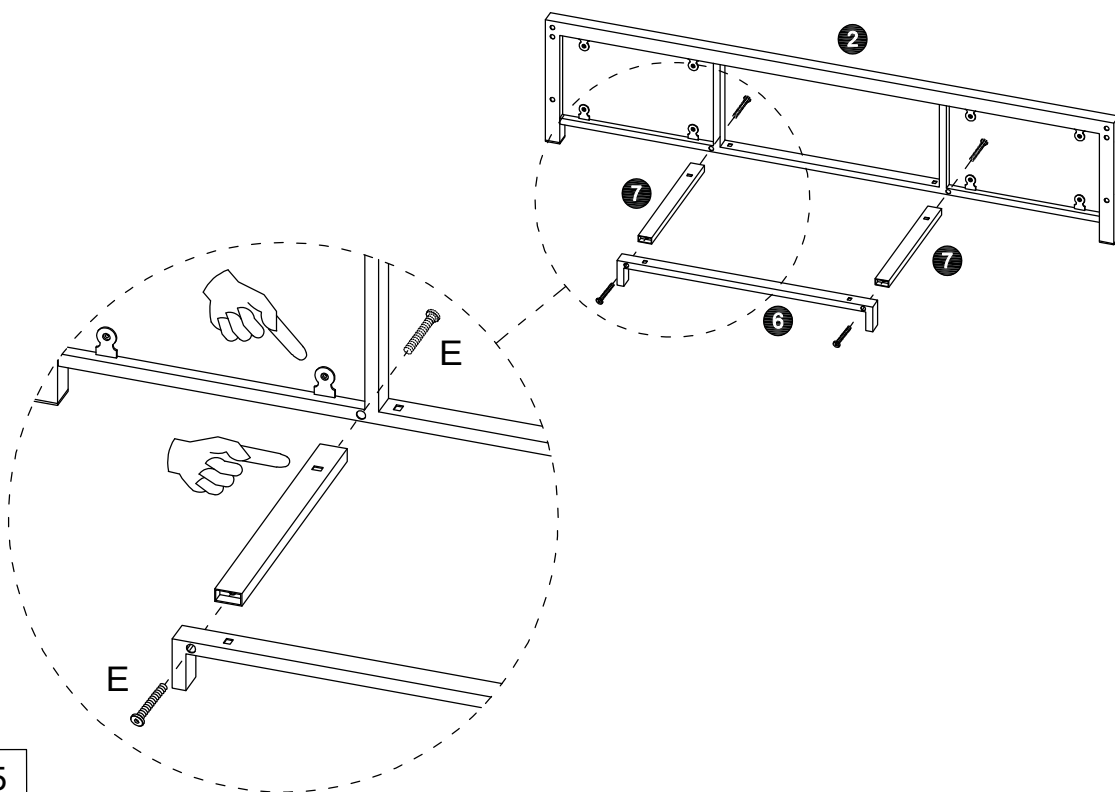
P
 x3

Q
 x4

31



Be careful not to overtighten the screws.



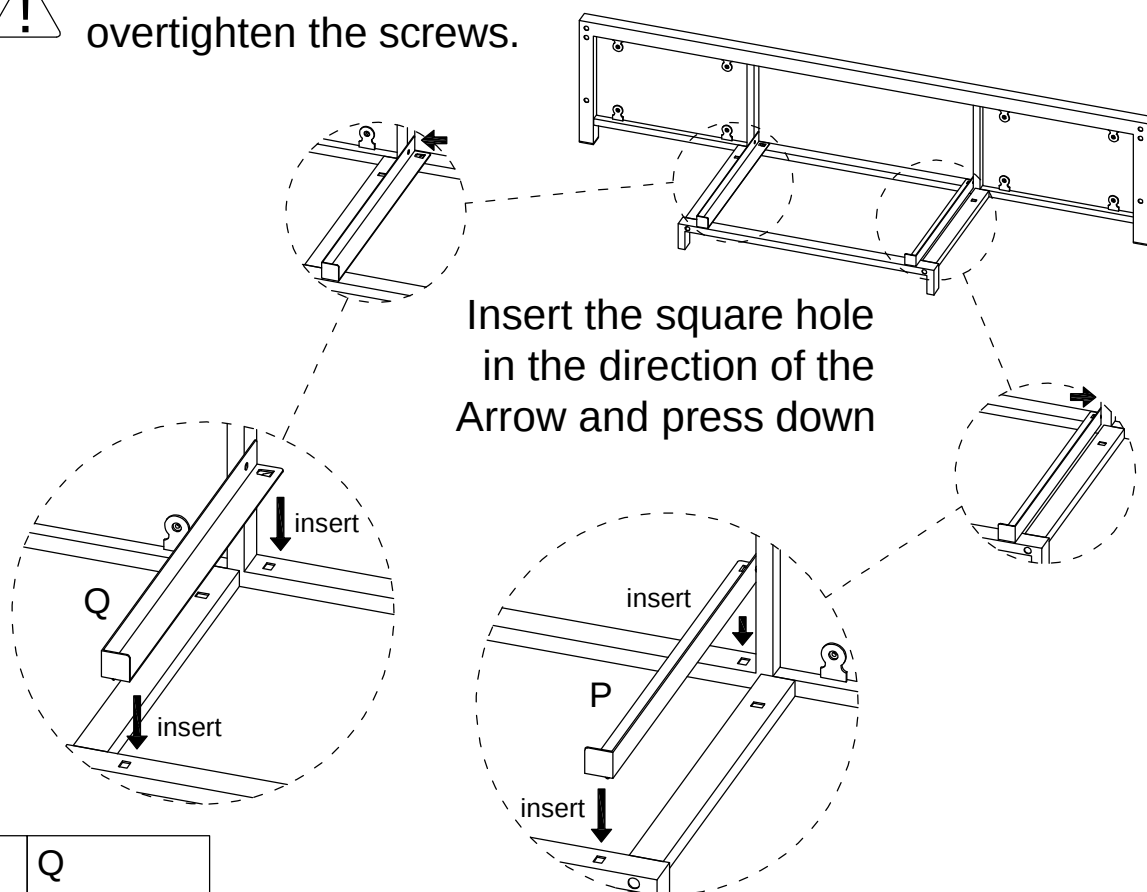
E M6*45

 x4

32



Be careful not to overtighten the screws.



P

 x1

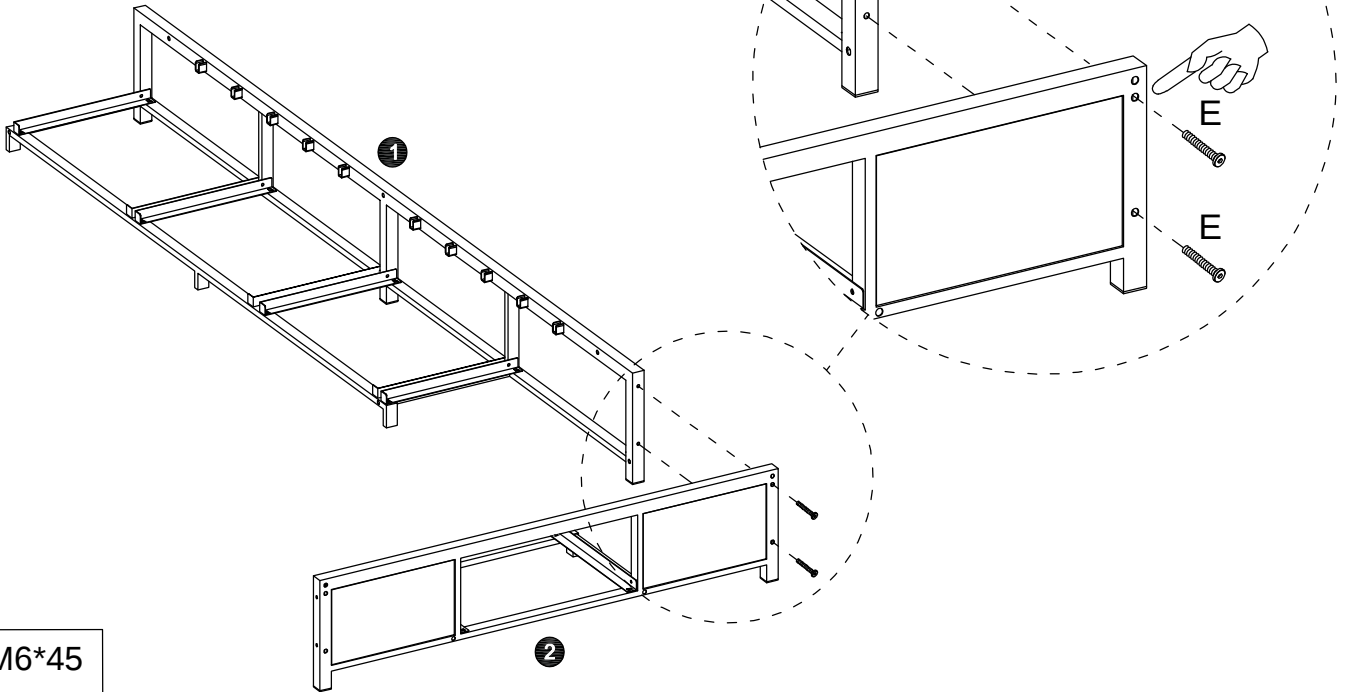
Q

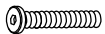
 x1

33

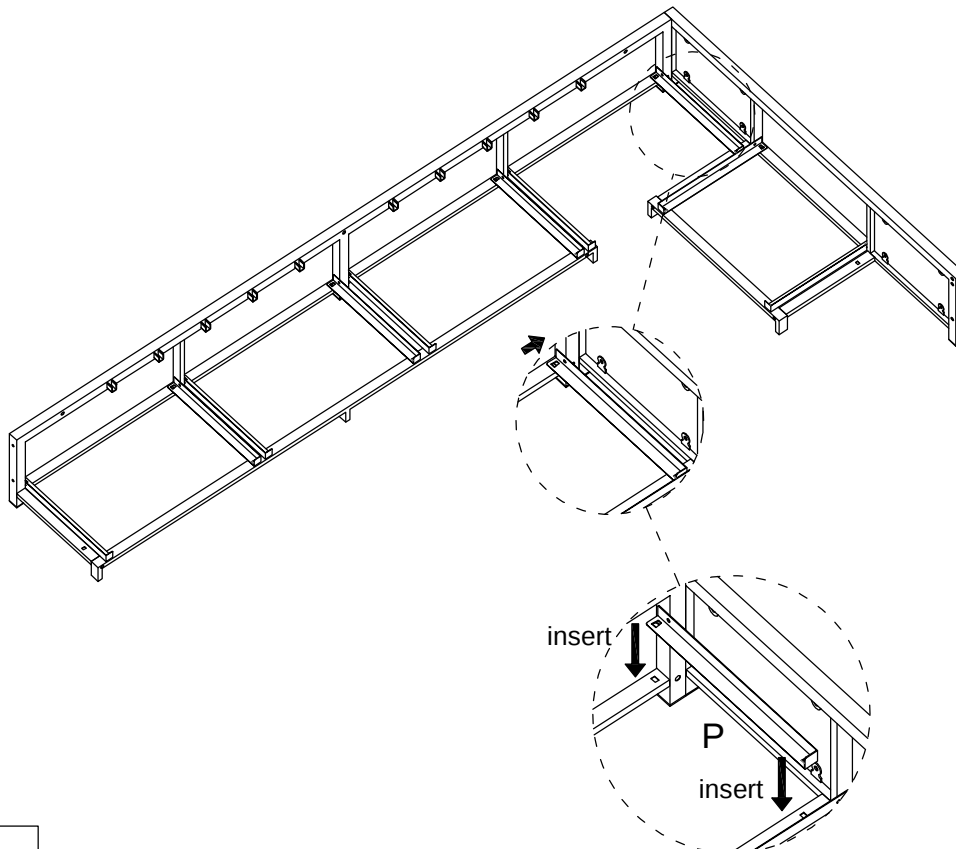


Be careful not to overtighten the screws.



E M6*45
 x2

34

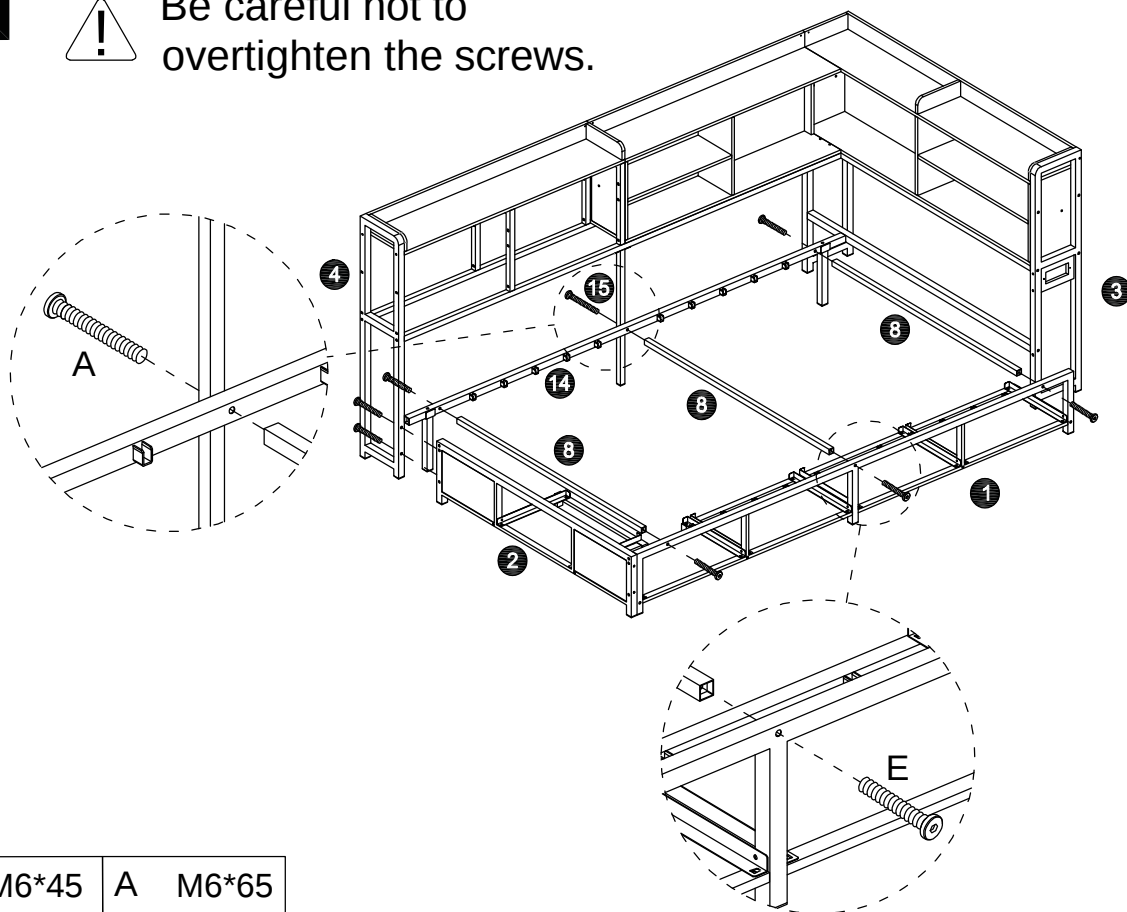


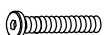
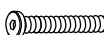
P
 x1

35



Be careful not to overtighten the screws.

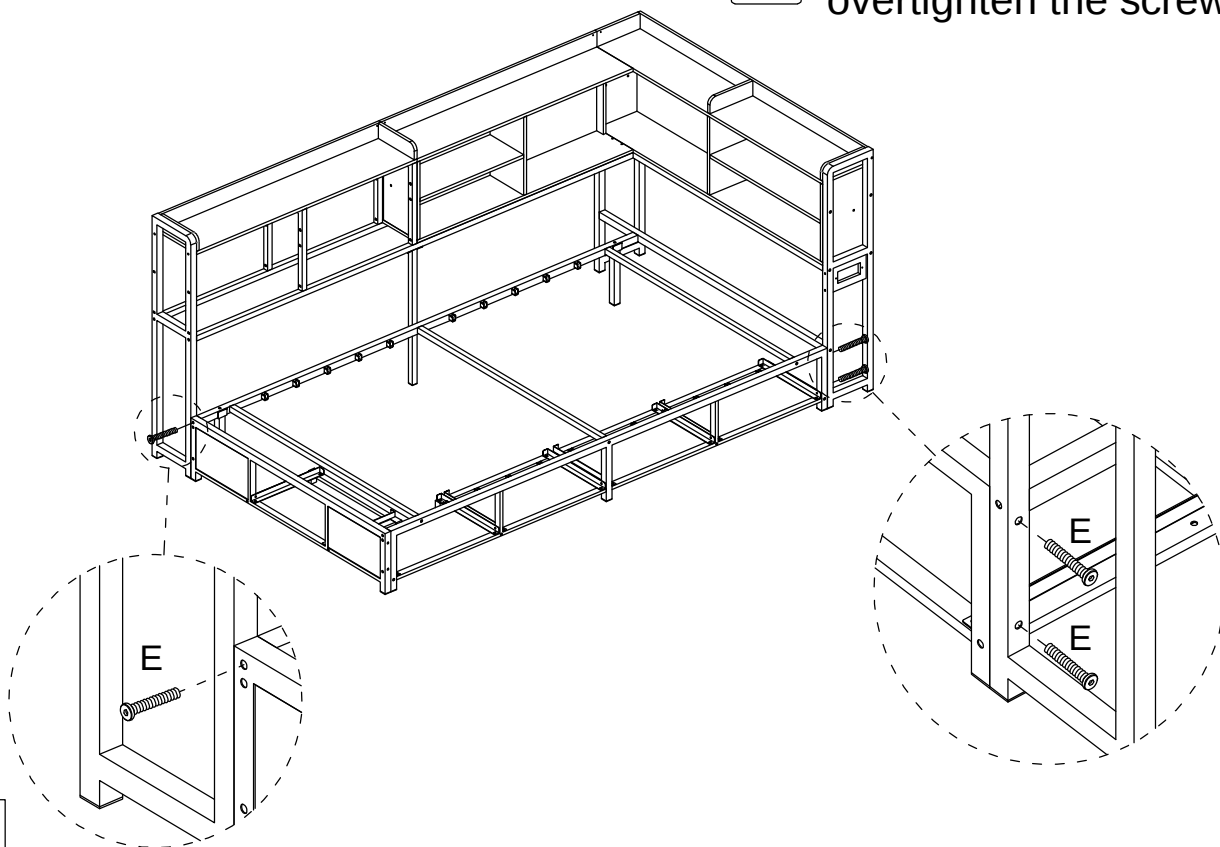


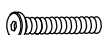
E M6*45	A M6*65
 x7	 x1

36

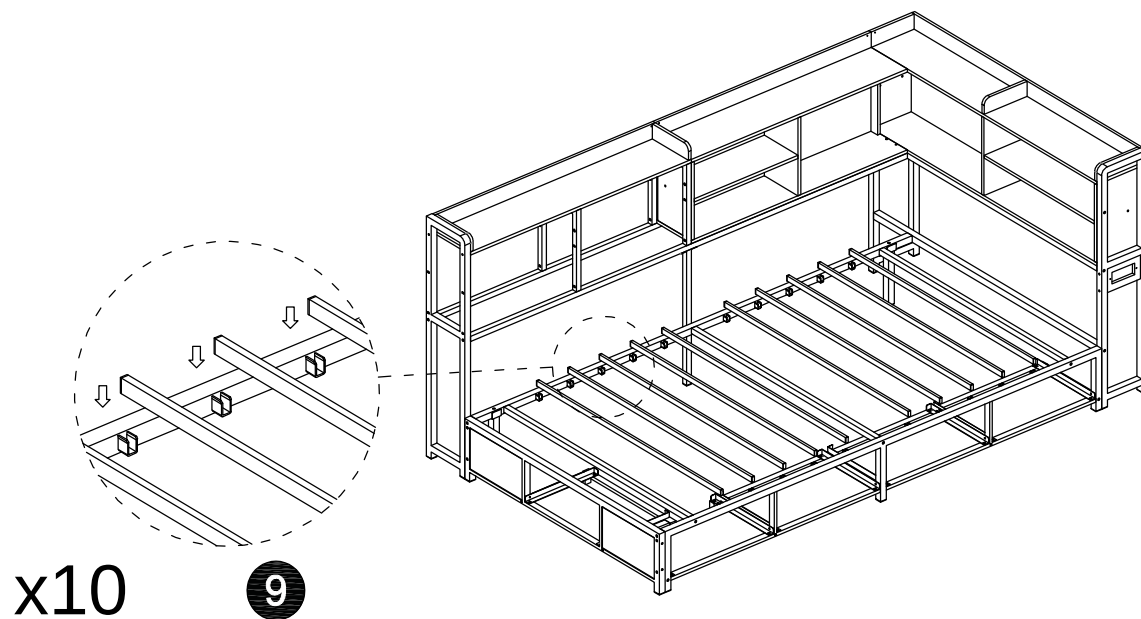


Be careful not to overtighten the screws.

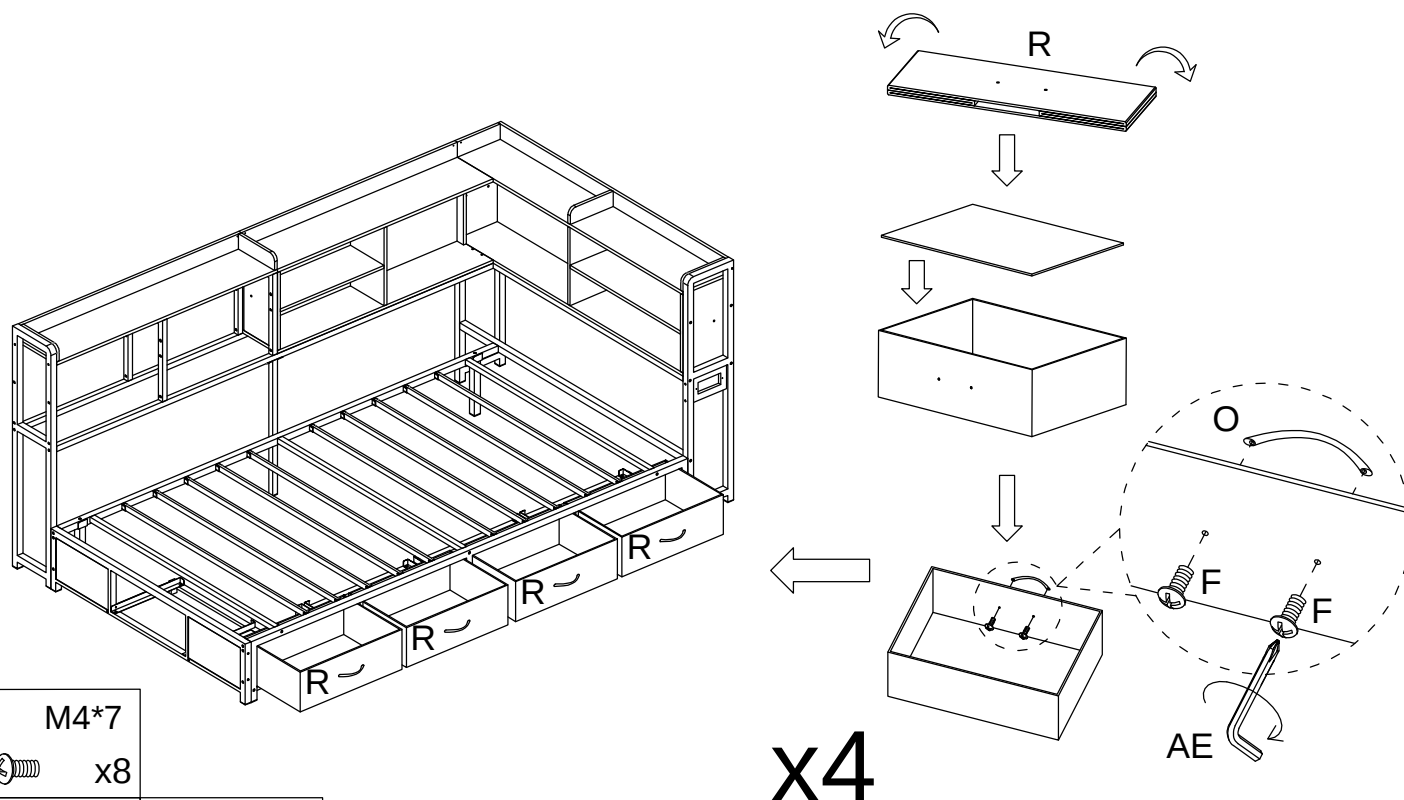


E M6*45
 x3

37



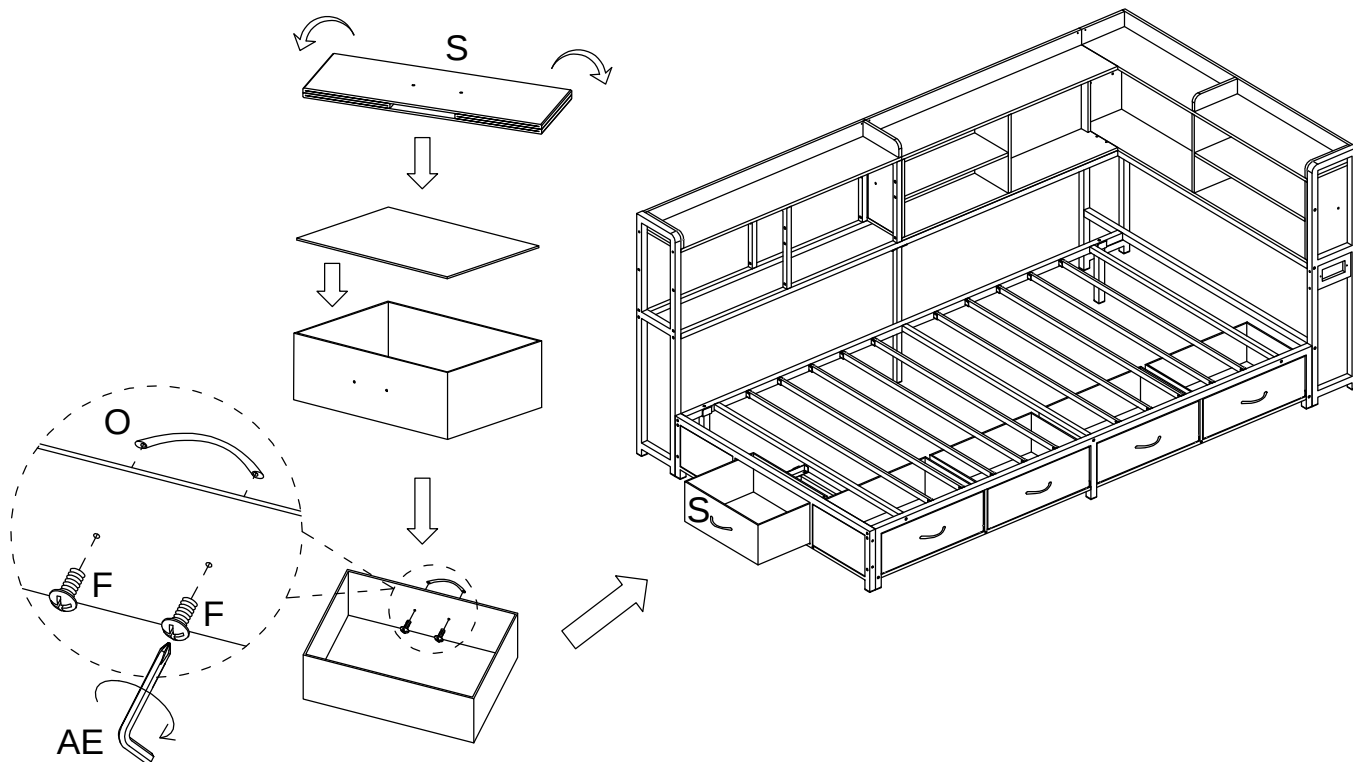
38



F M4*7
x8

O x4 R x4

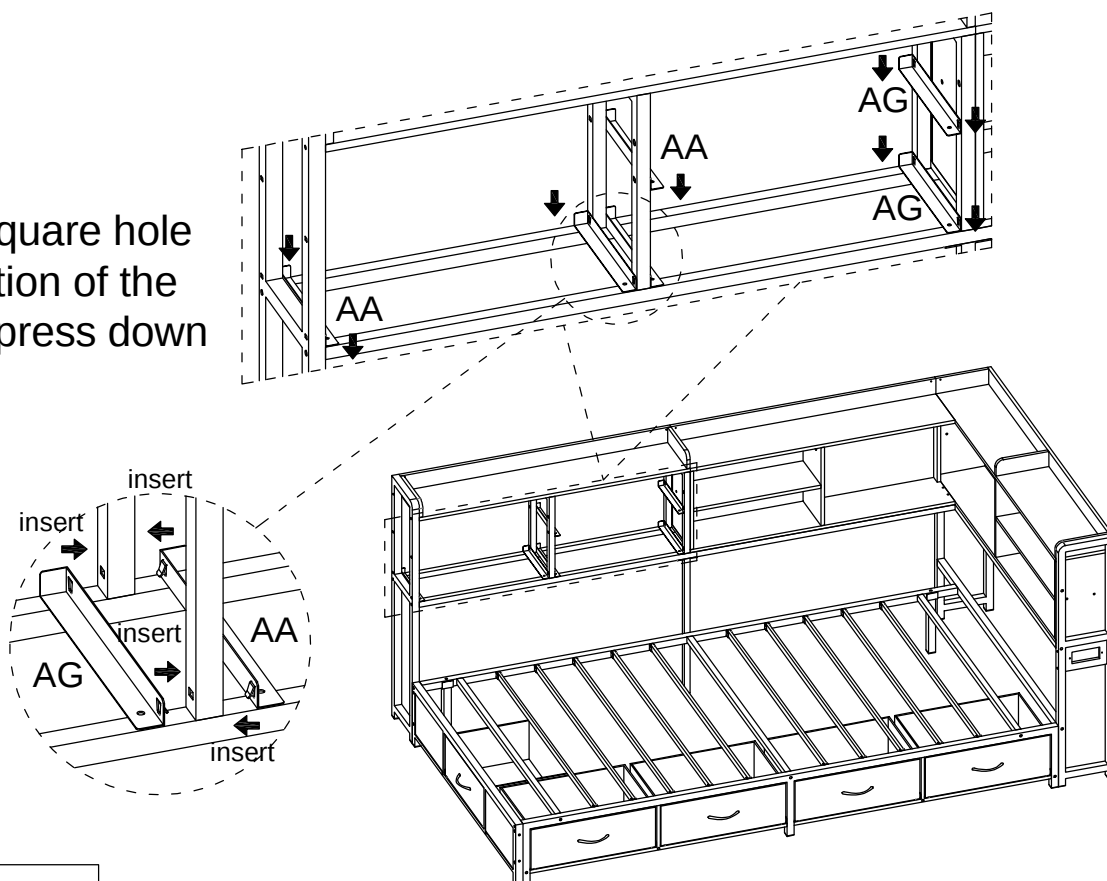
39



F	M4*7	O	S
	x2		 x1

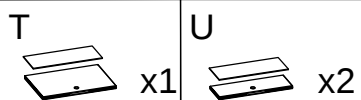
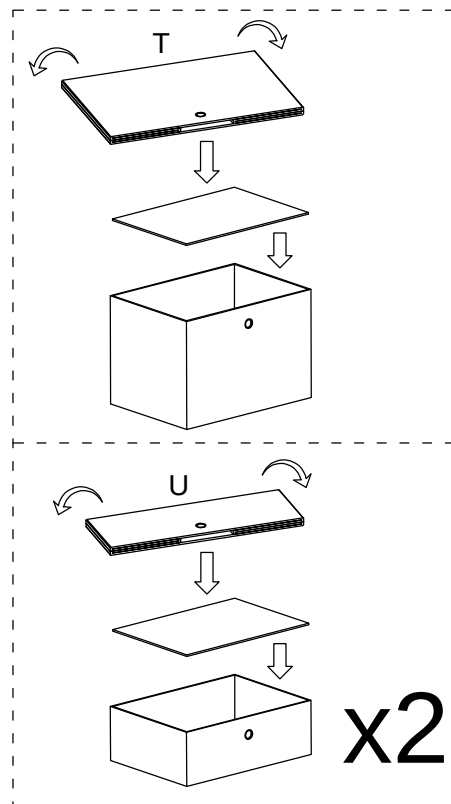
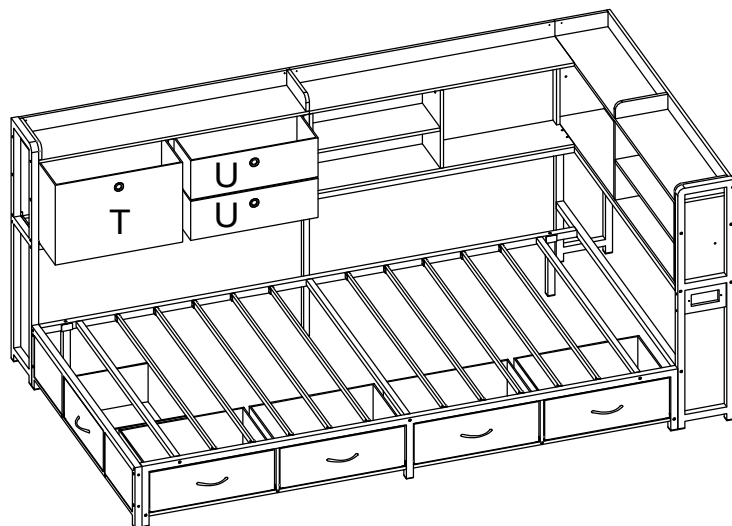
40

Insert the square hole in the direction of the Arrow and press down



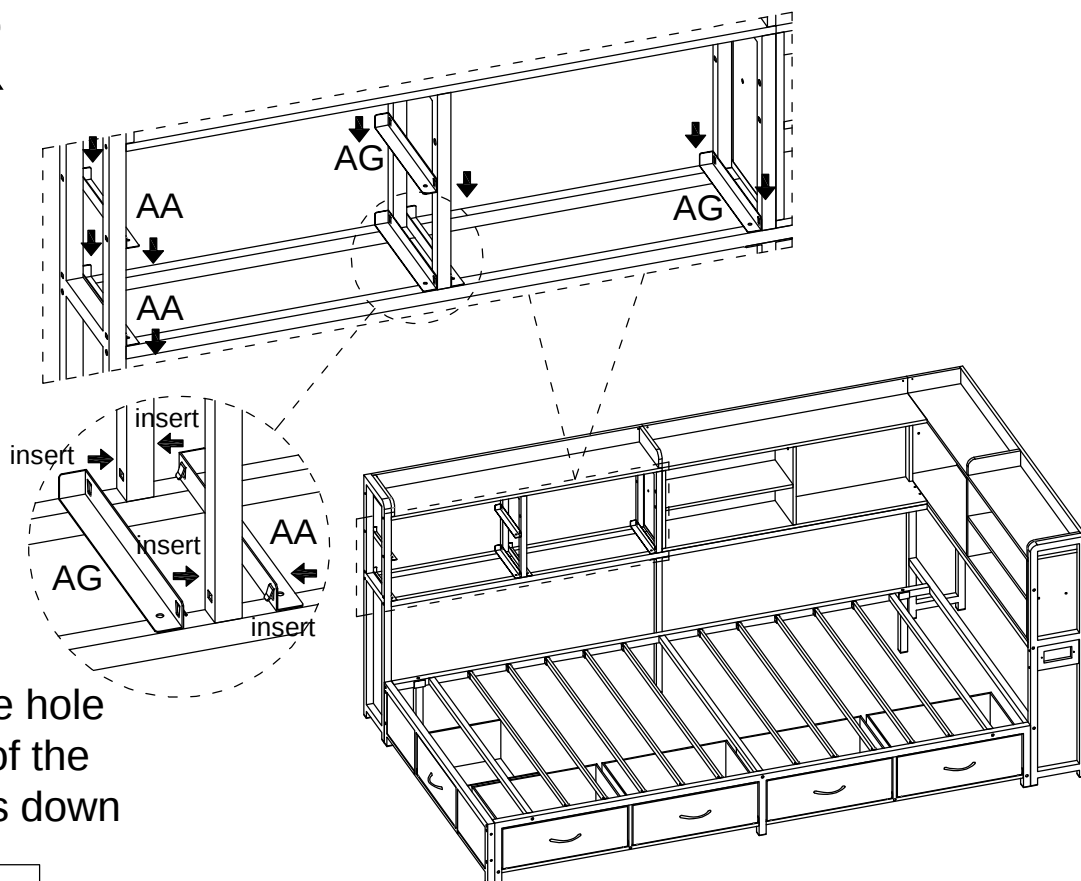
AG	AA
 x3	 x3

41

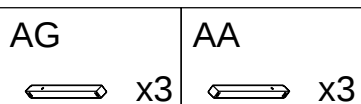


42

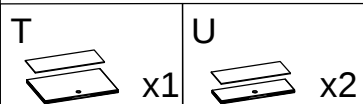
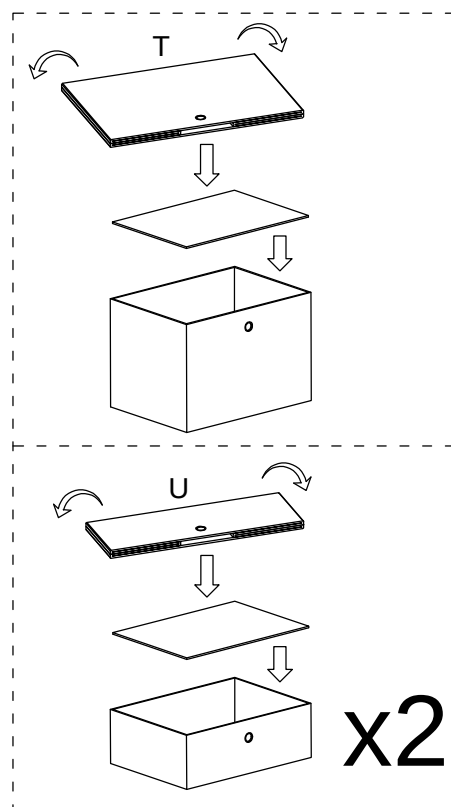
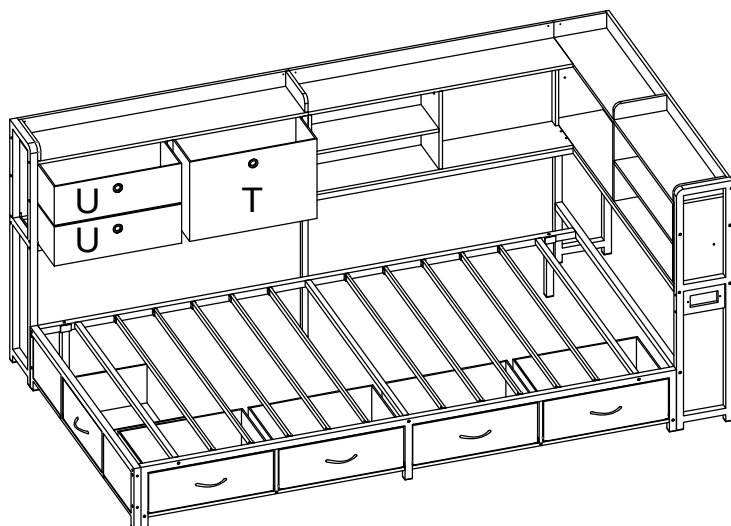
OR



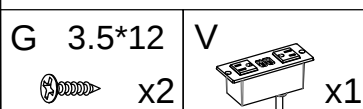
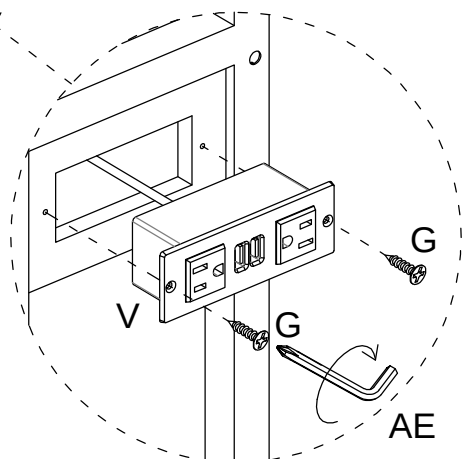
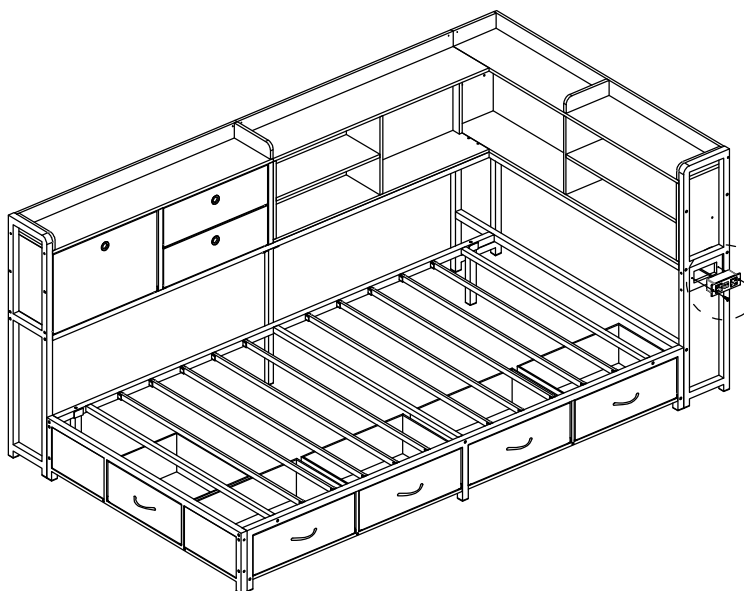
Insert the square hole
in the direction of the
Arrow and press down



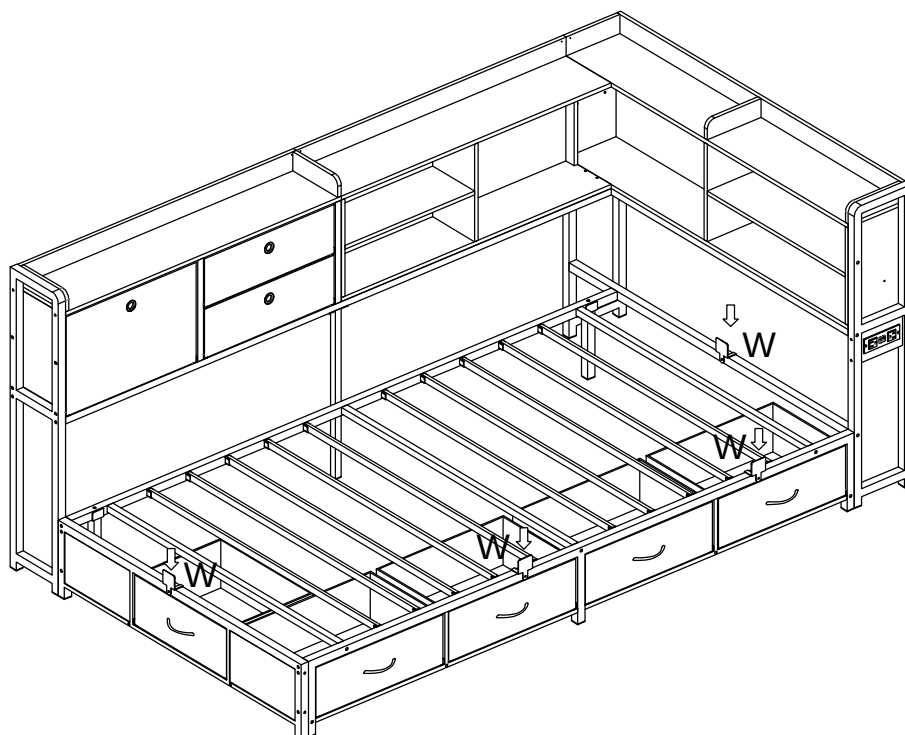
43



44

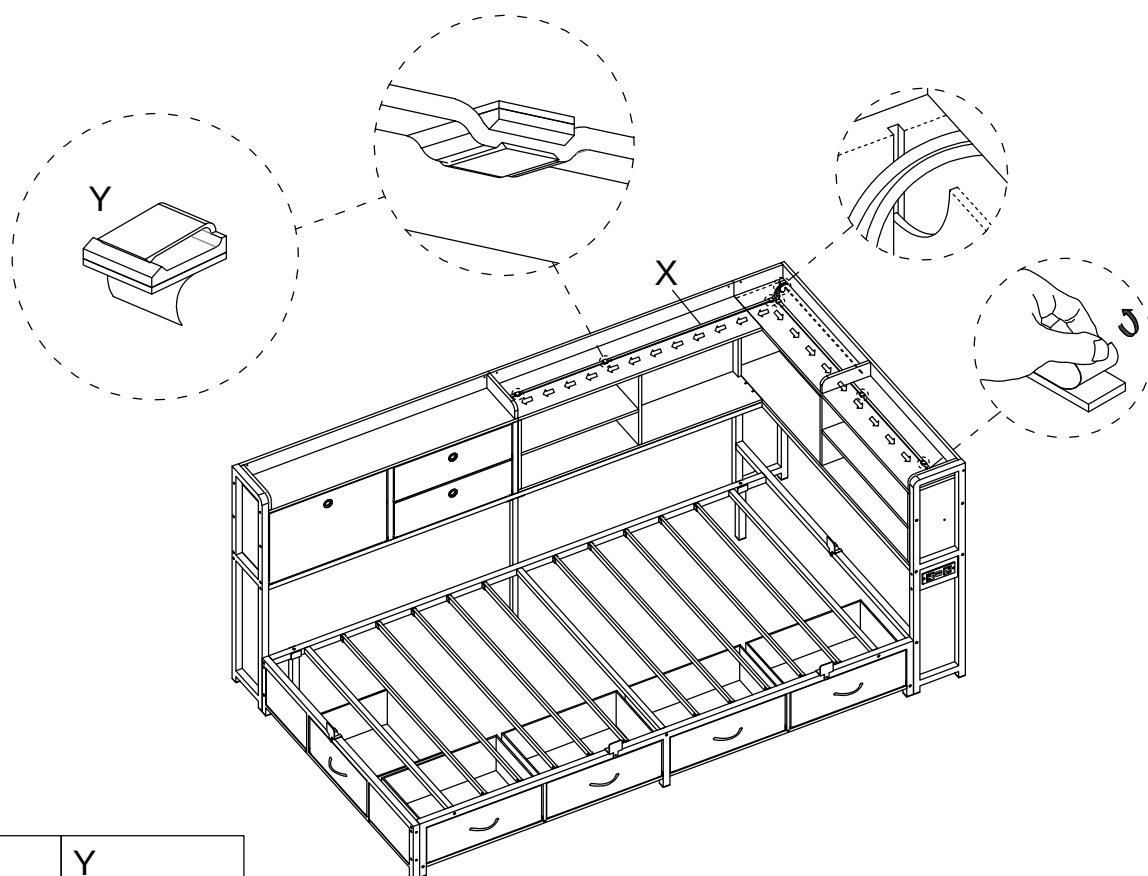


45



W
x4

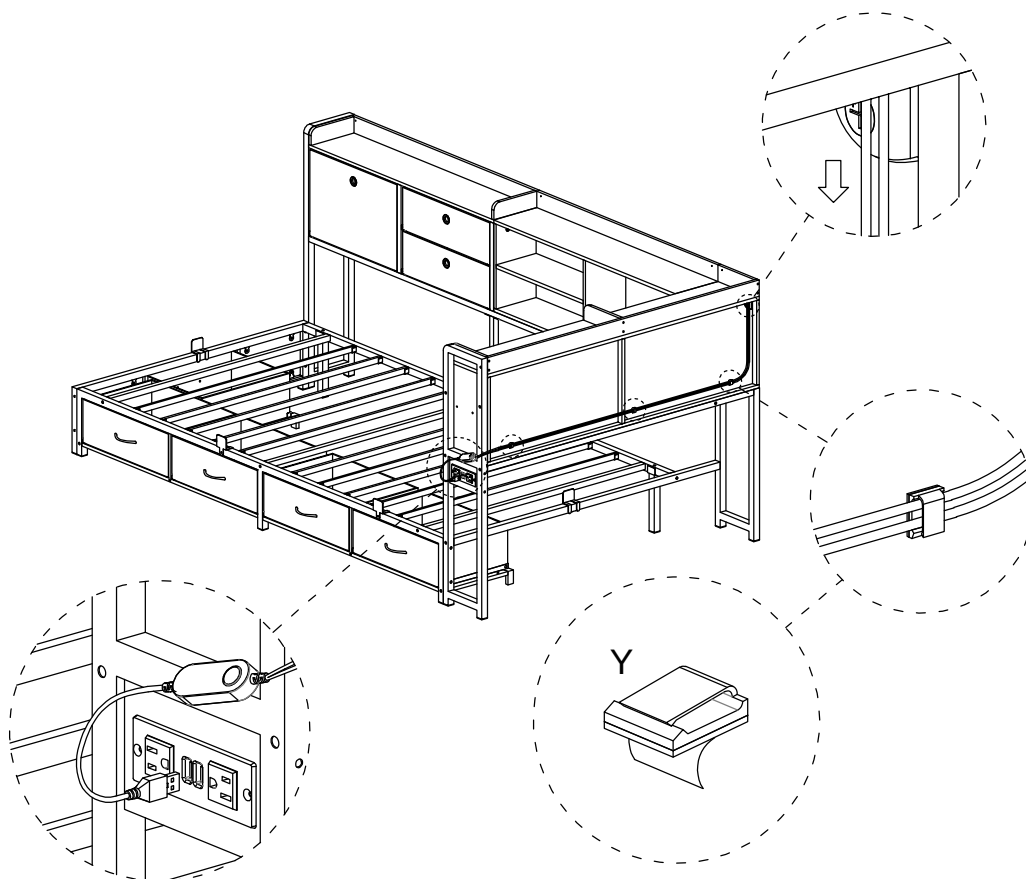
46



X
x1

Y
x6

47

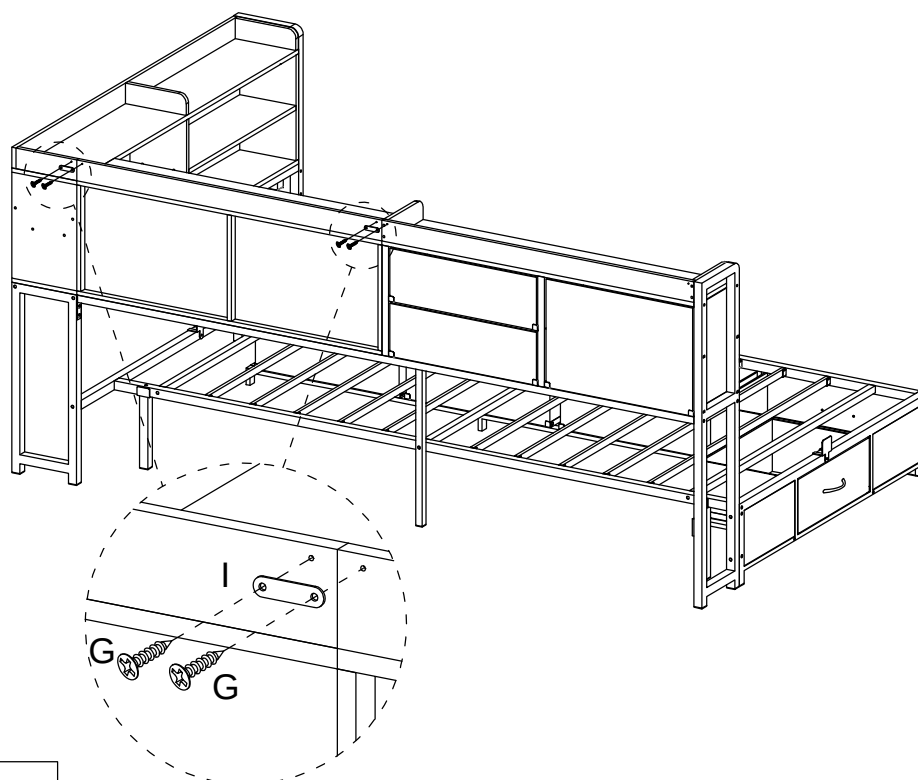


Y



x3

48



G 3.5*12

I



x4



x2

