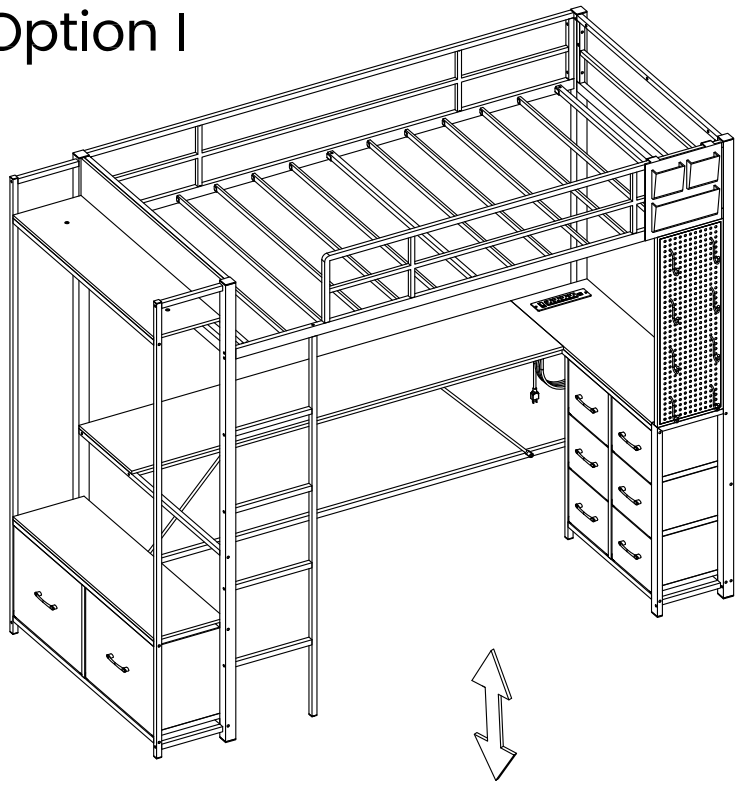
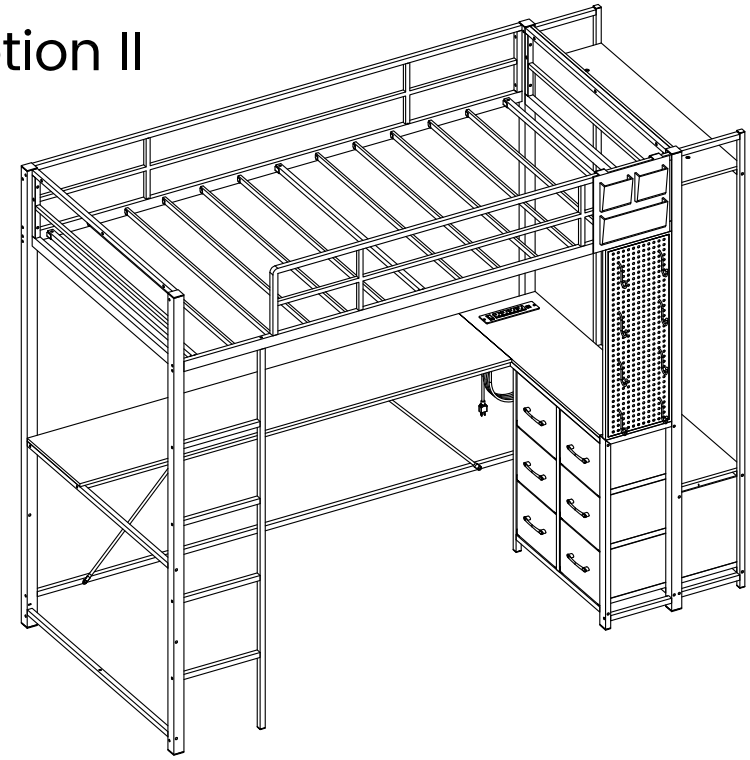
Loft Bed

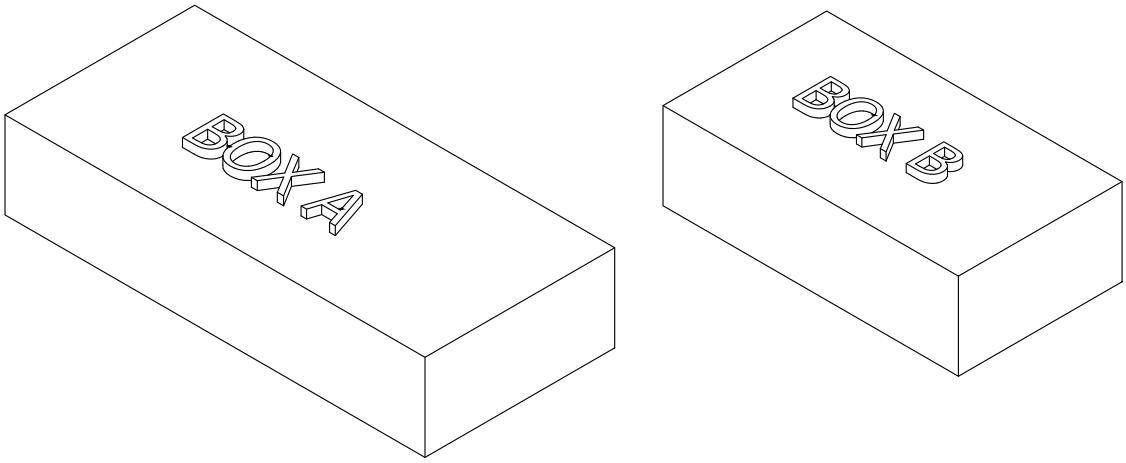
Installation Option I



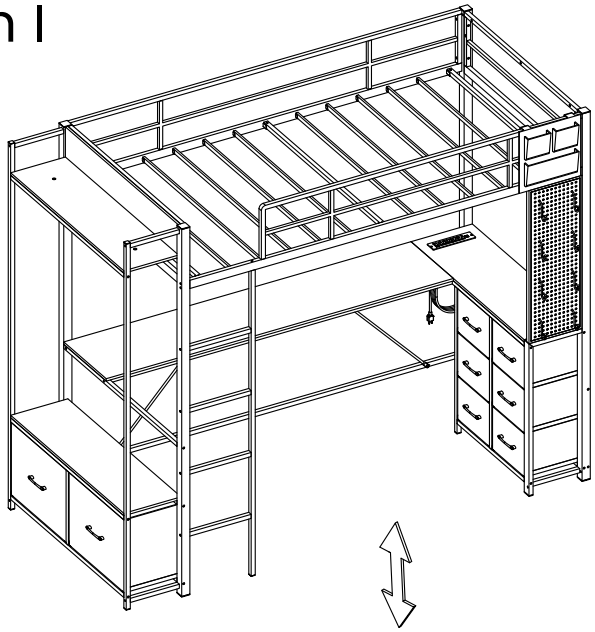
Installation Option II



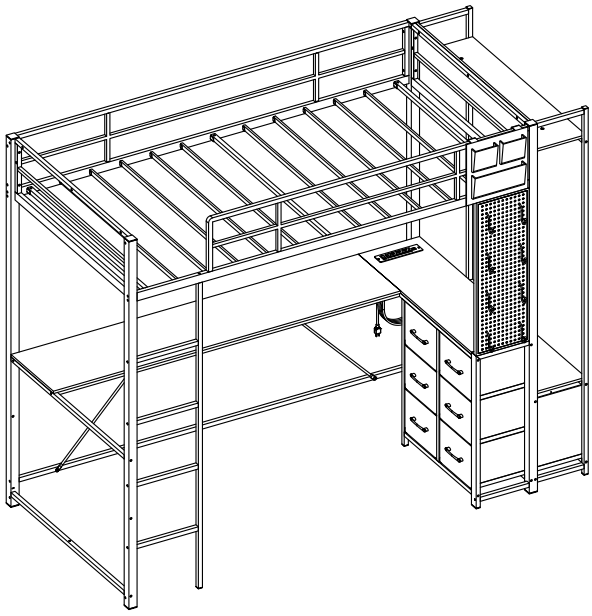
AJ-DJ505579



Installation Option I



Installation Option II

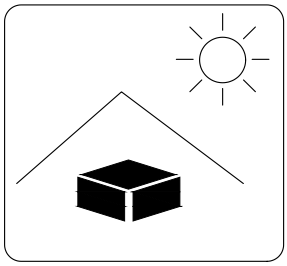


This product comes in two packages: Box A and Box B. You only need the parts in Box A and Box B to assemble the entire bed.
Please ensure you begin installation after receiving Box A and Box B

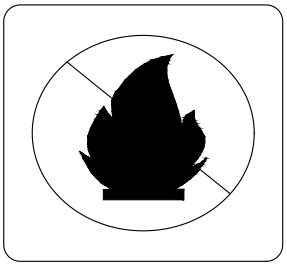
Package Contents

Plates and iron components	Assembly tool kit	Instruction manual

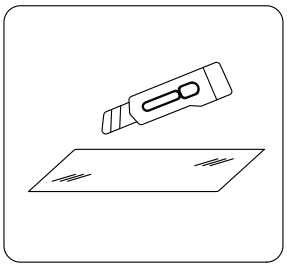
Precautions ⚠



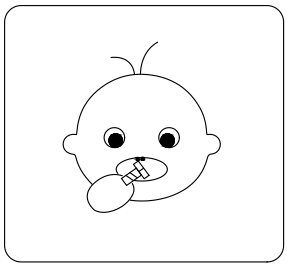
1.Avoid long-term direct sunlight exposure



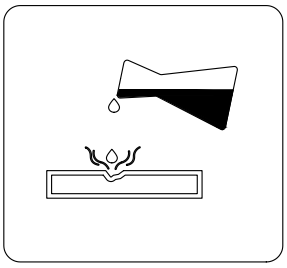
2.Stay away from fire



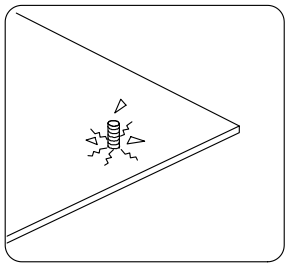
3.keep away from sharp objects



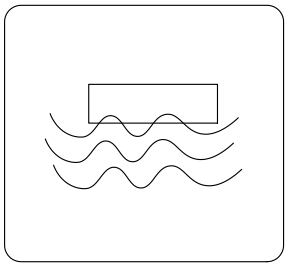
4.Keep infants/children away from assembly parts to avoid choking and suffocation.



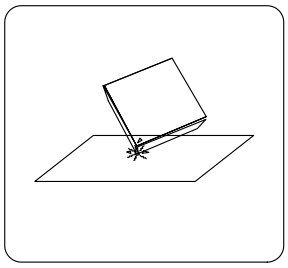
5.keep away from corrosive substances



6.Pay attention to avoid cver-tightening fasteners, orthey may induce cra-cking within the board.



7.Prevent objects from being damaged by immersion in water



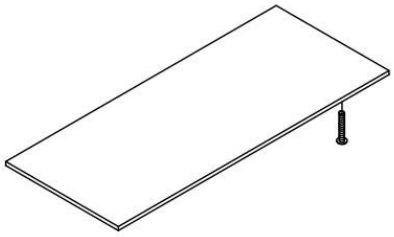
8.Prevent object collision and damage



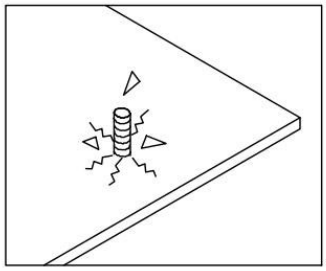
9.Be careful to avoid collisions

Installation of Cams and Pins

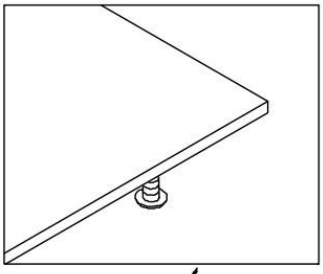
Matters needing attention



Be sure to use the proper screws to avoid damaging the parts



Wrong screws can cause the plank to crack

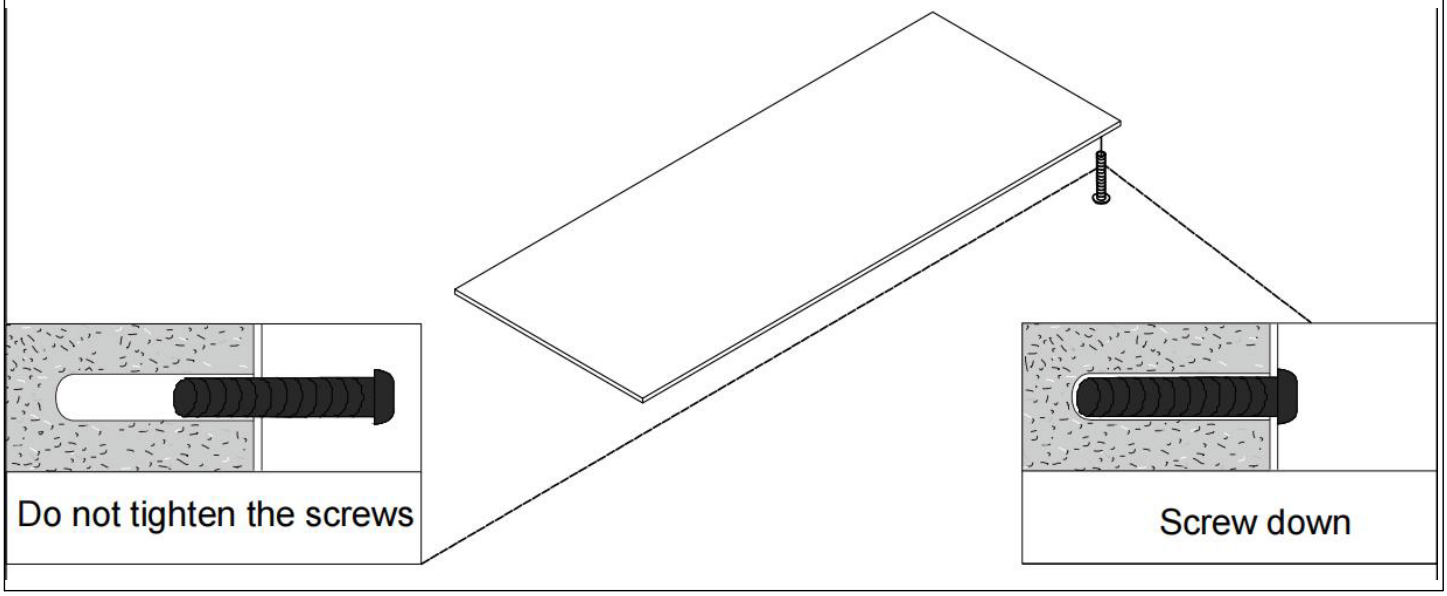


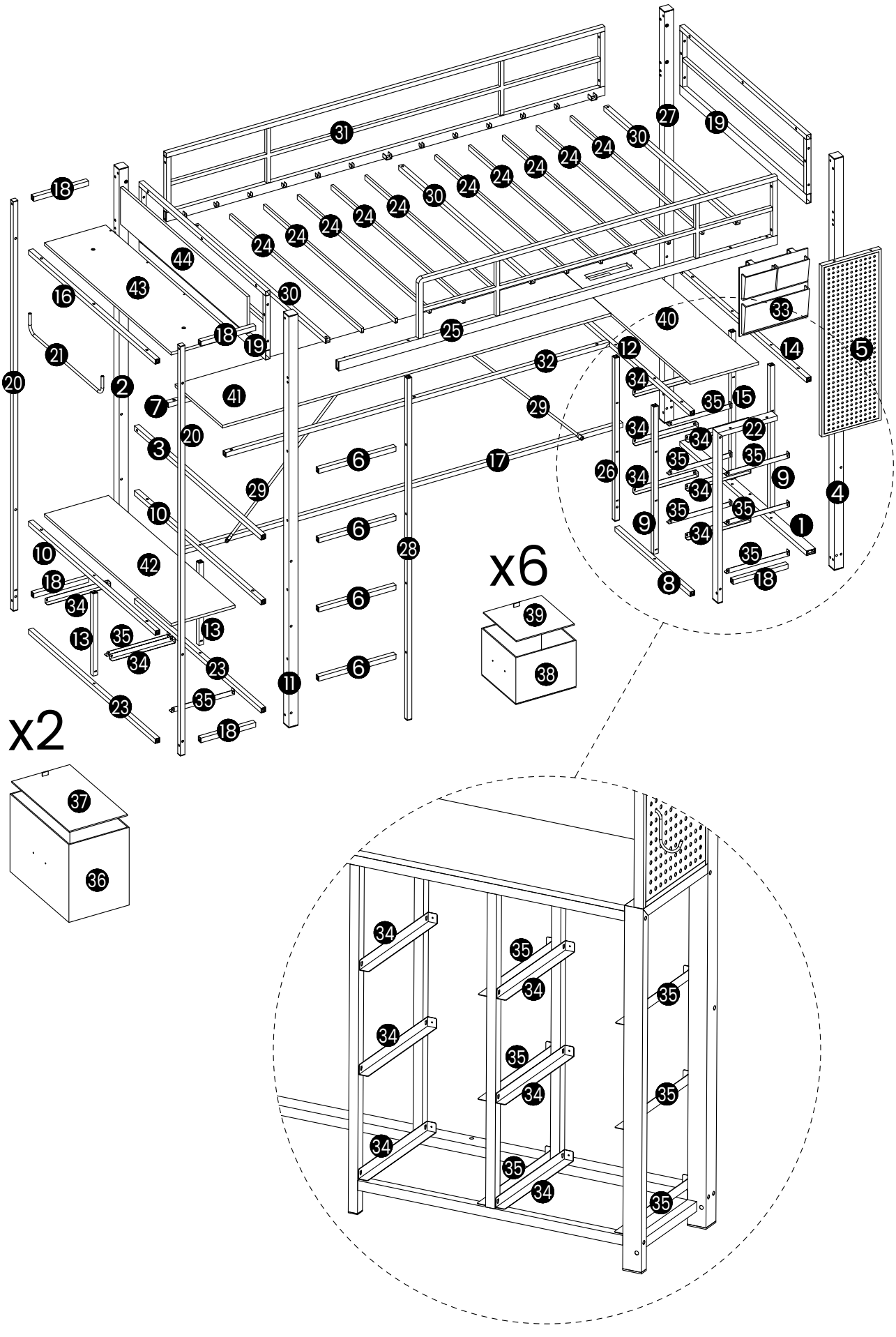
The right screw is the right size

Matters needing attention

(1) When installing the screws in the installation step, the screws do not need to be tightened. After this installation step is confirmed and the holes are aligned, then tighten all the screws.

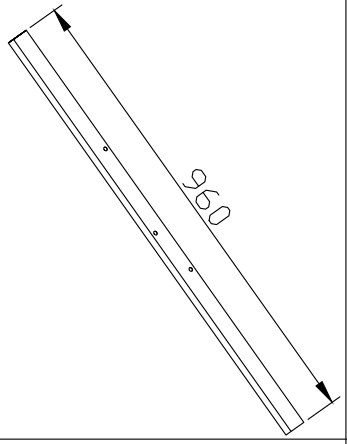
(2) If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations.



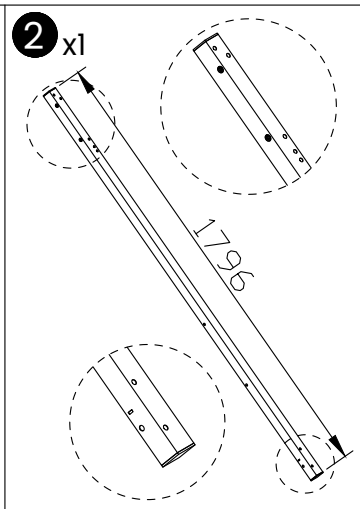

x6
x2

BOXAInstall parts

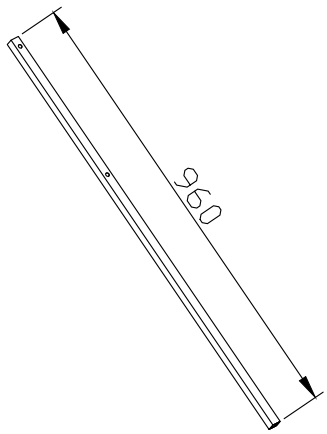
1 x1



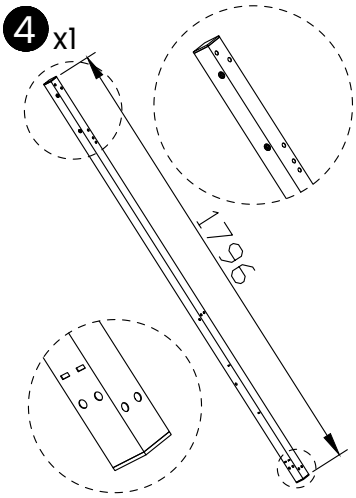
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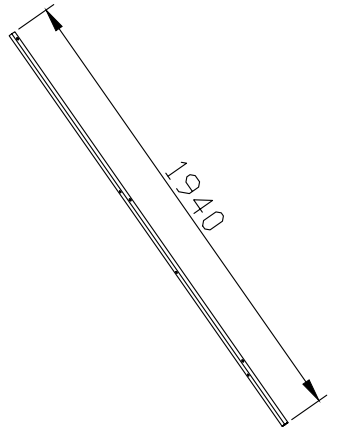
3 x1



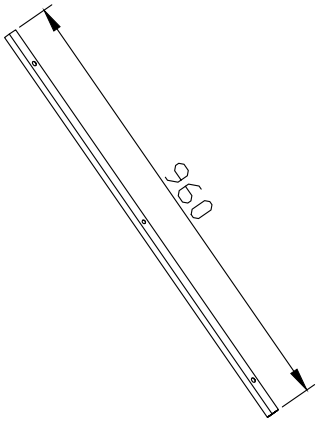
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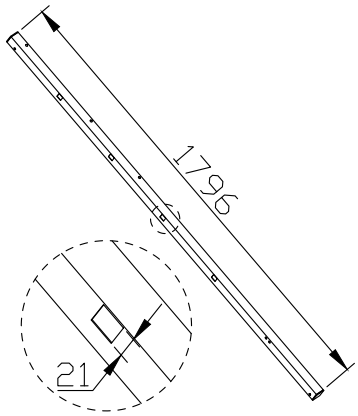
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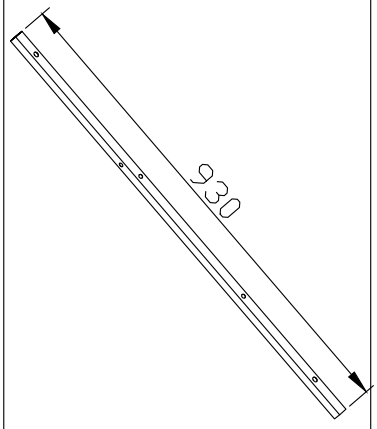
10 x2



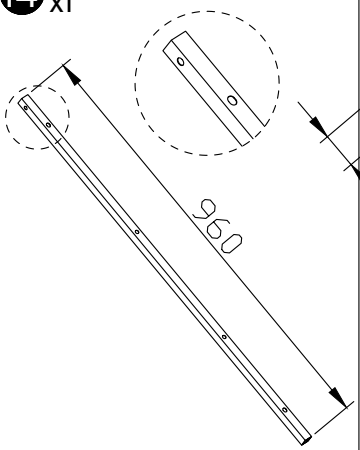
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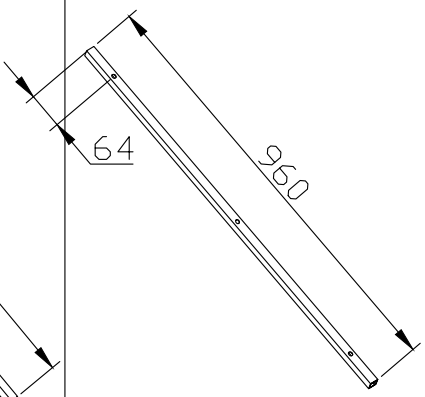
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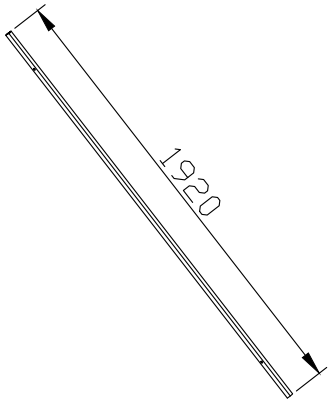
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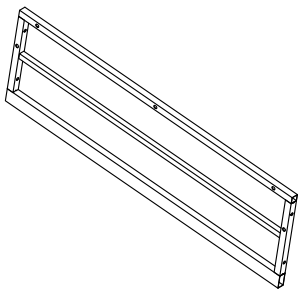
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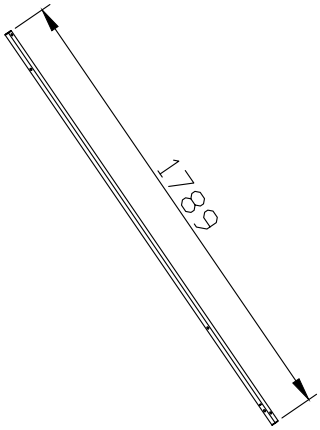
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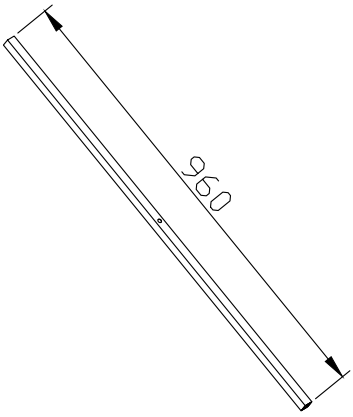
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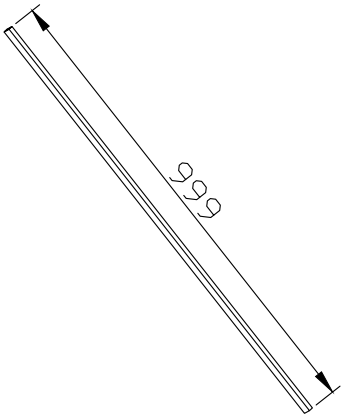
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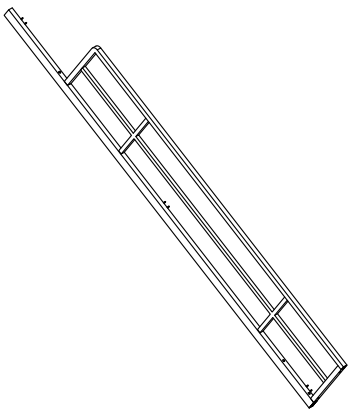
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24 x10

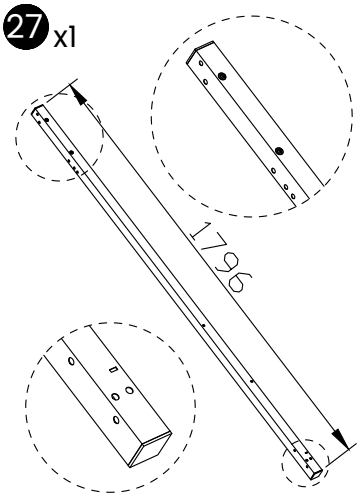


25 x1

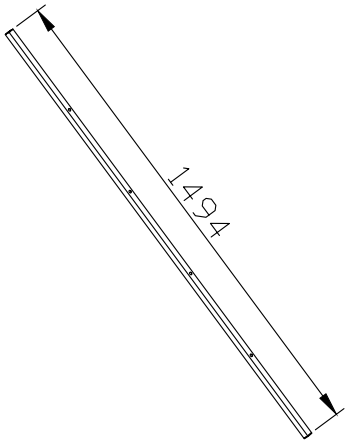


BOXAInstall parts

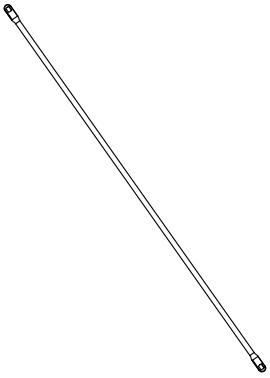
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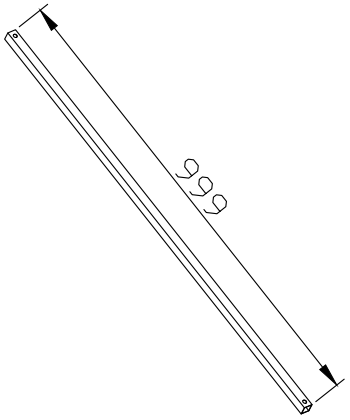
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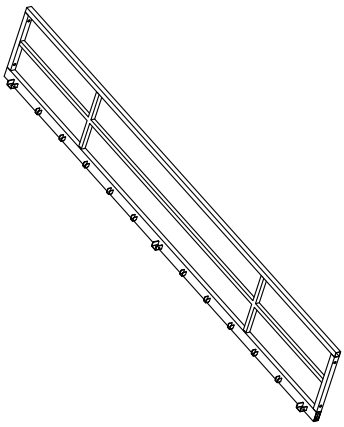
29 x2



30 x3



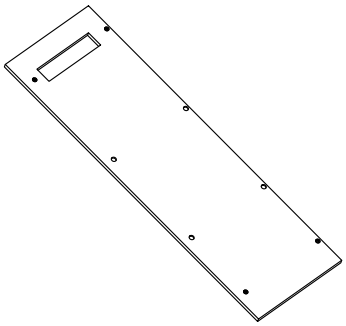
31 x1



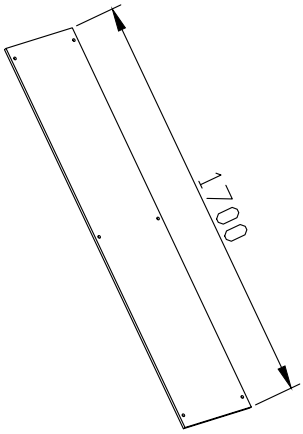
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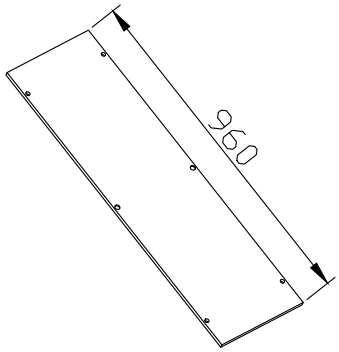
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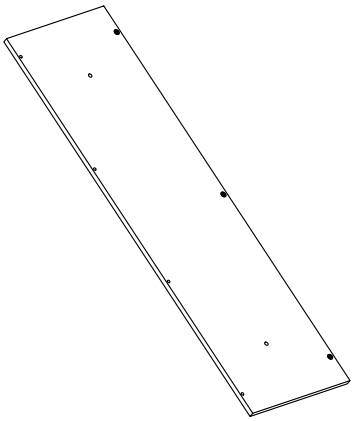
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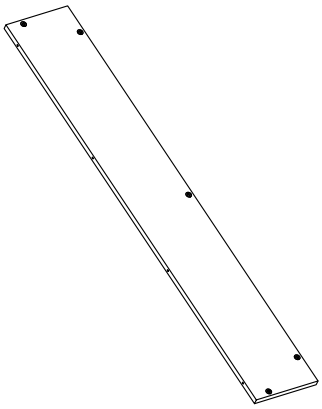
42 x1



43 x1

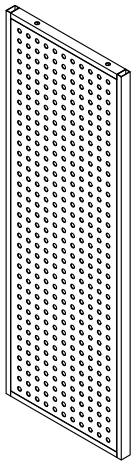


44 x1

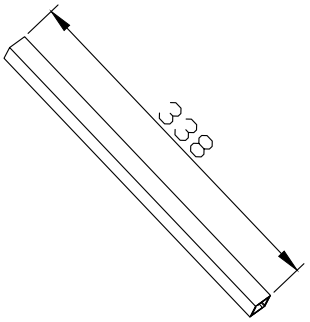


BOXBInstall parts

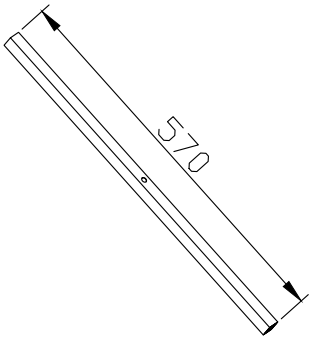
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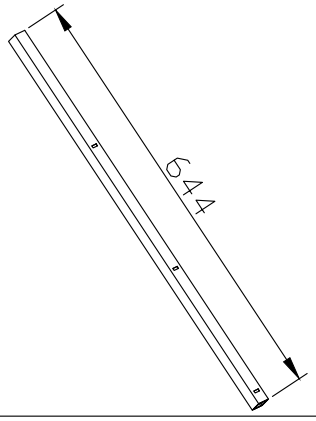
6 x4



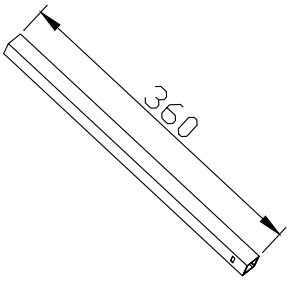
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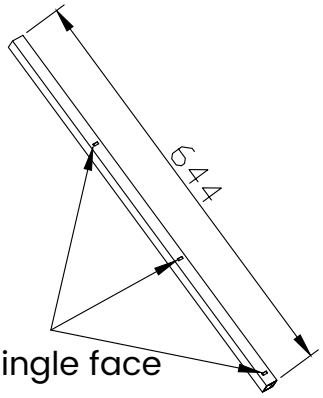
9 x2



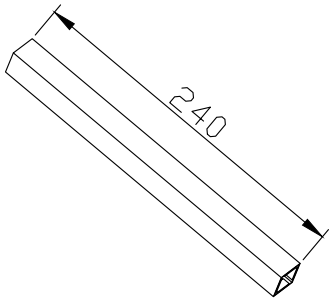
13 x2



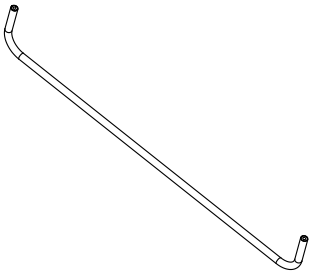
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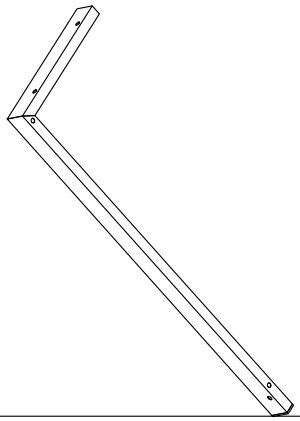
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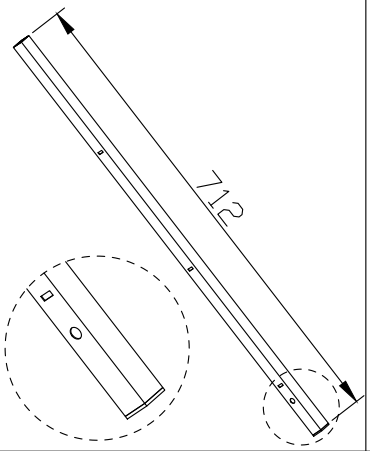
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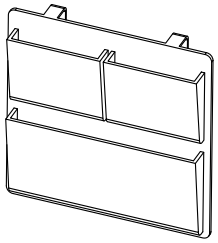
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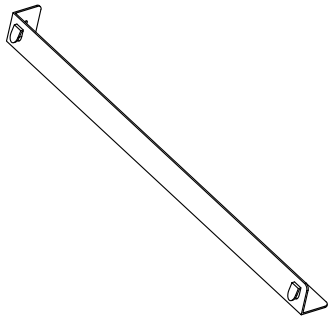
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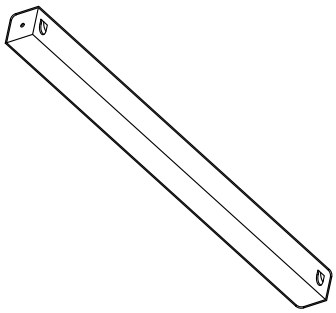
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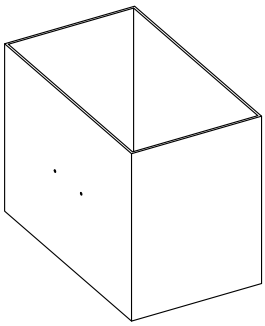
34 x8



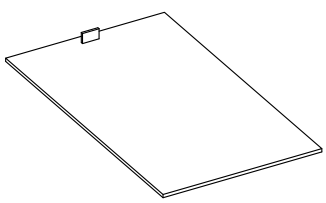
35 x8



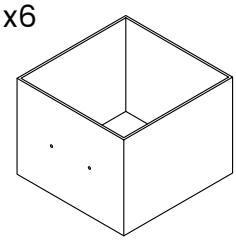
36 x2



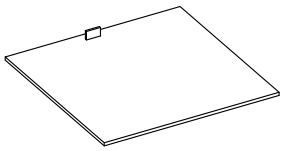
37 x2



38 x6

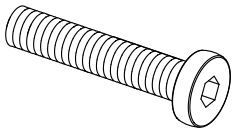


39 x6



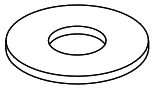
BOXBInstall parts

A x40+2

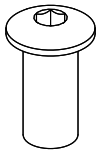


M6x55

B x14+2

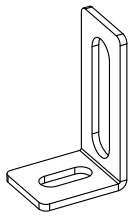


C x6+1

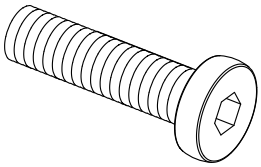


M6x17

D x2

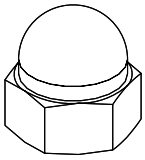


E x46+2



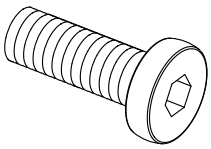
M6x35

F x8+1



M6

G x28+2



M6x28

H x2



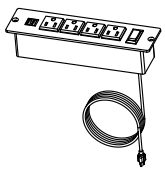
Ø6x30

I x4



M5x38

J x1

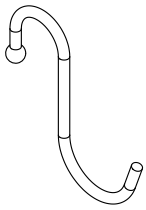


K x2

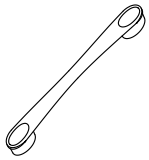


ST3.5x12

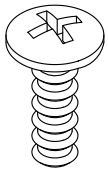
L x8



M x8



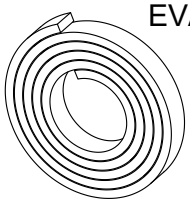
N x16+1



M4x8

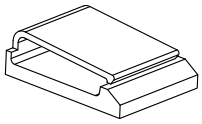
O x1

EVA

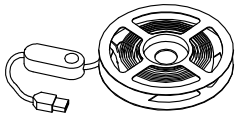


1.9M

P x4

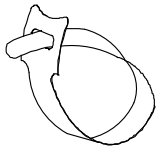


Q x1

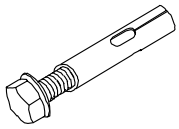


1.5M

R x3

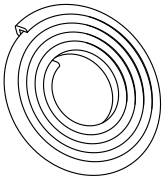


S x2



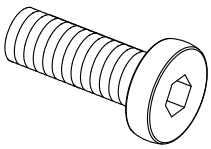
M5x50

T x1



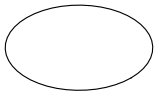
1.5M

U x6+1



M6x25

V x16+1

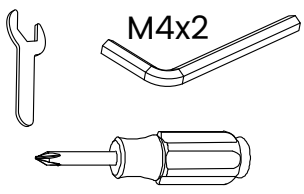


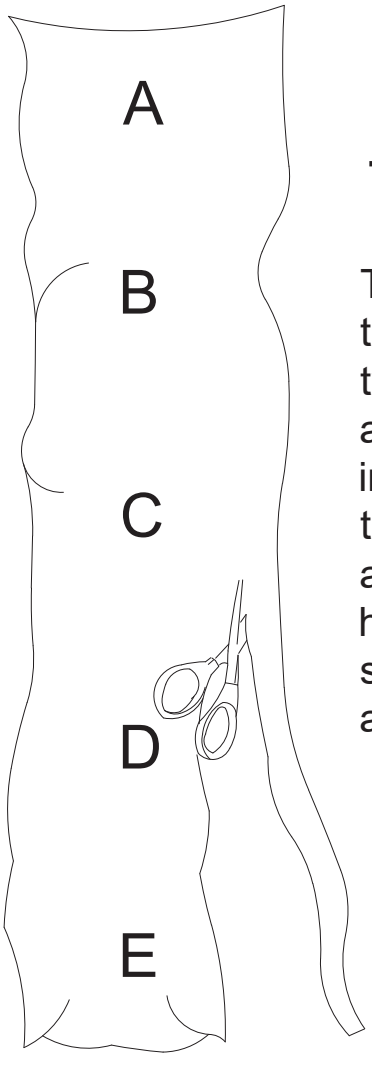
W x1

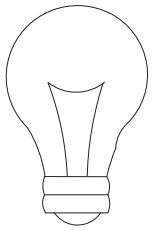
M3

M10

M4x2

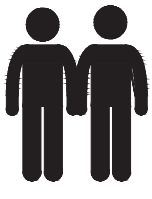






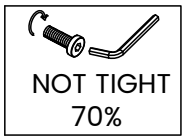
friendly reminder

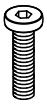
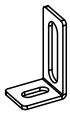
To avoid errors and confusion during the installation of accessories,use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the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

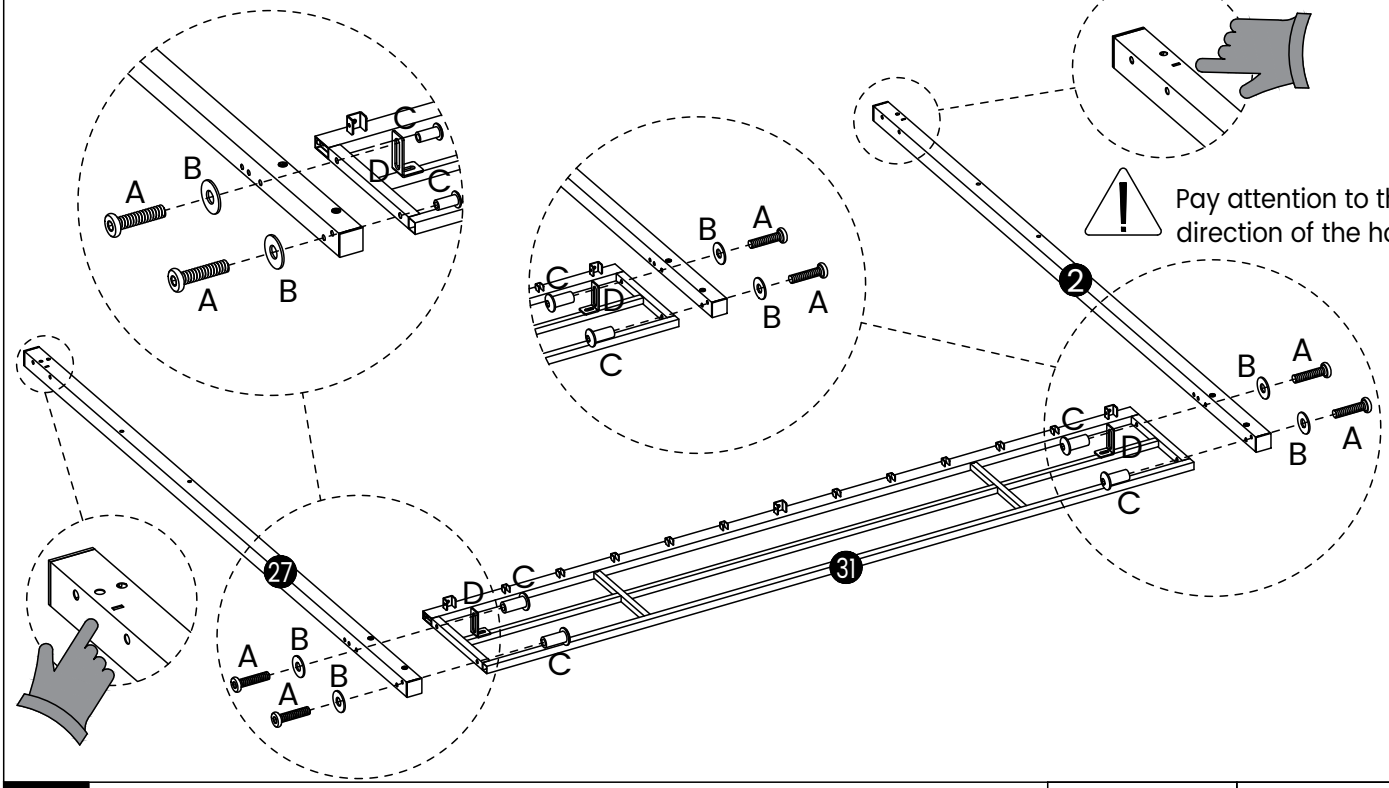
Installation takes  x 2~4hour

1

Be careful not to overtighten the screws.



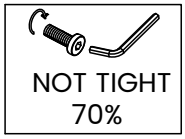
A x4	**B** x4	**C** x4	**D** x2
 M6x55		 M6x17	

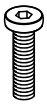


Pay attention to the direction of the hole

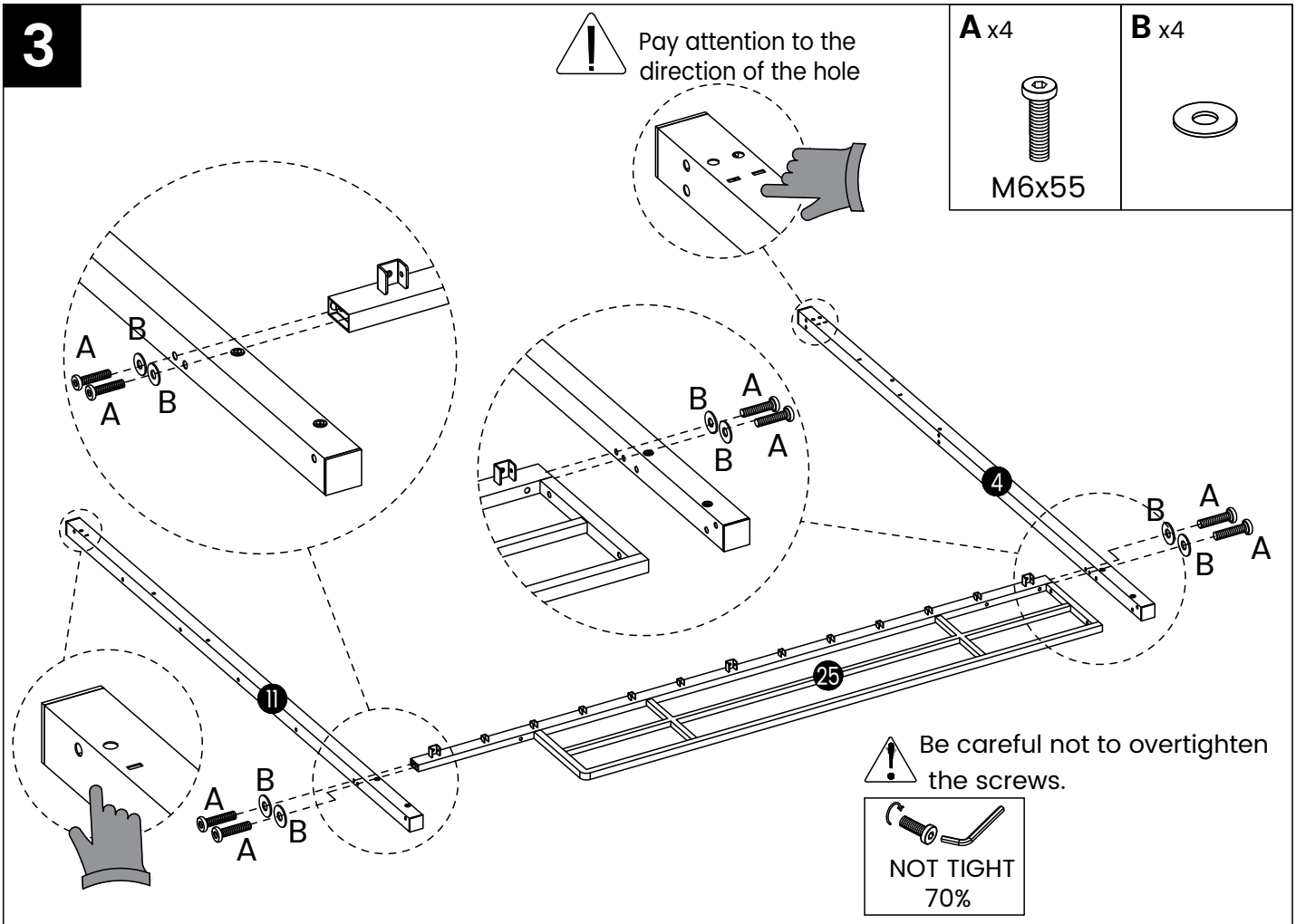
2

Be careful not to overtighten the screws.

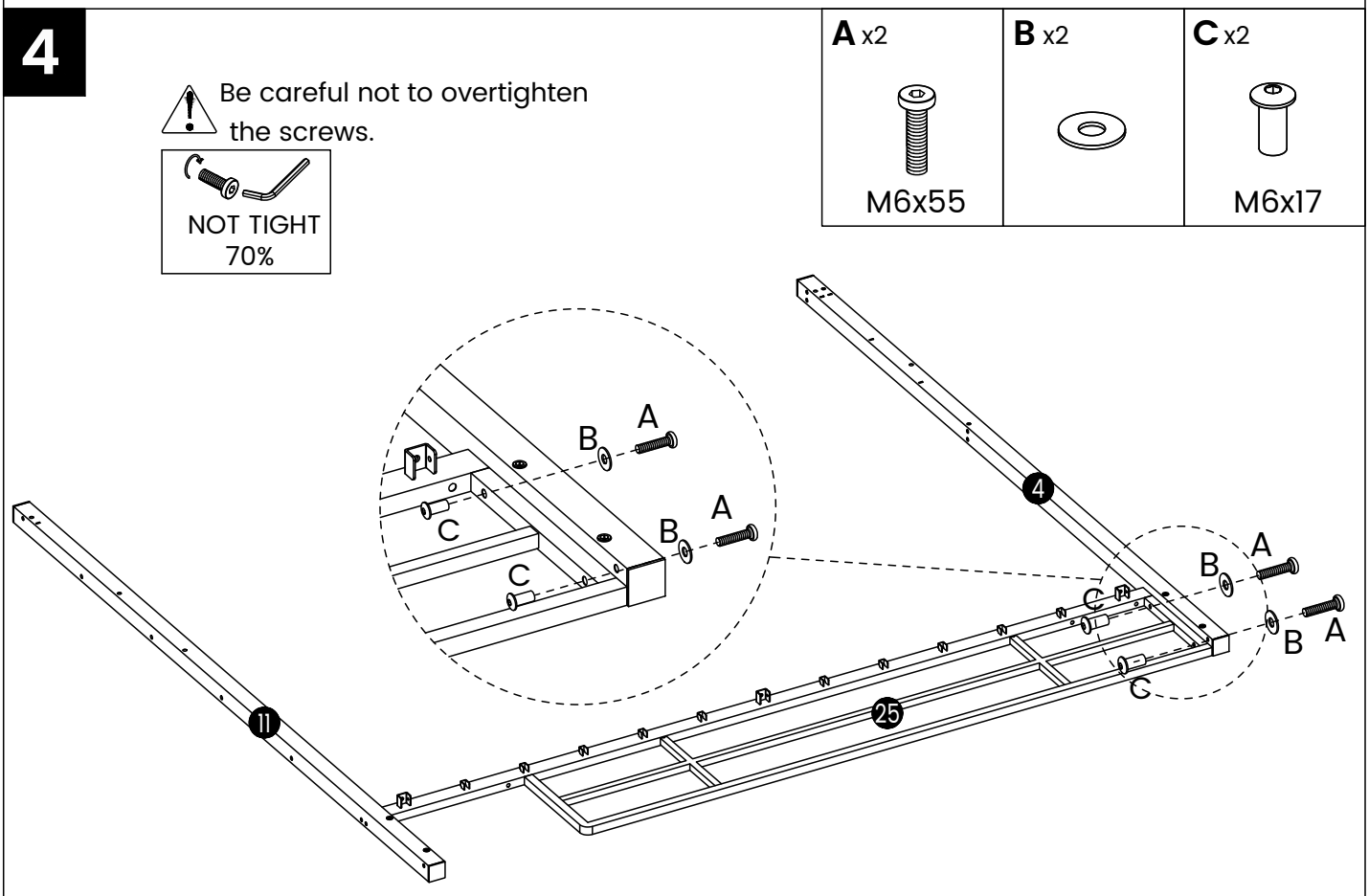


A x4	**B** x4
 M6x55	

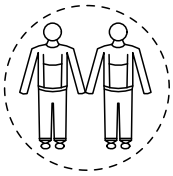
3

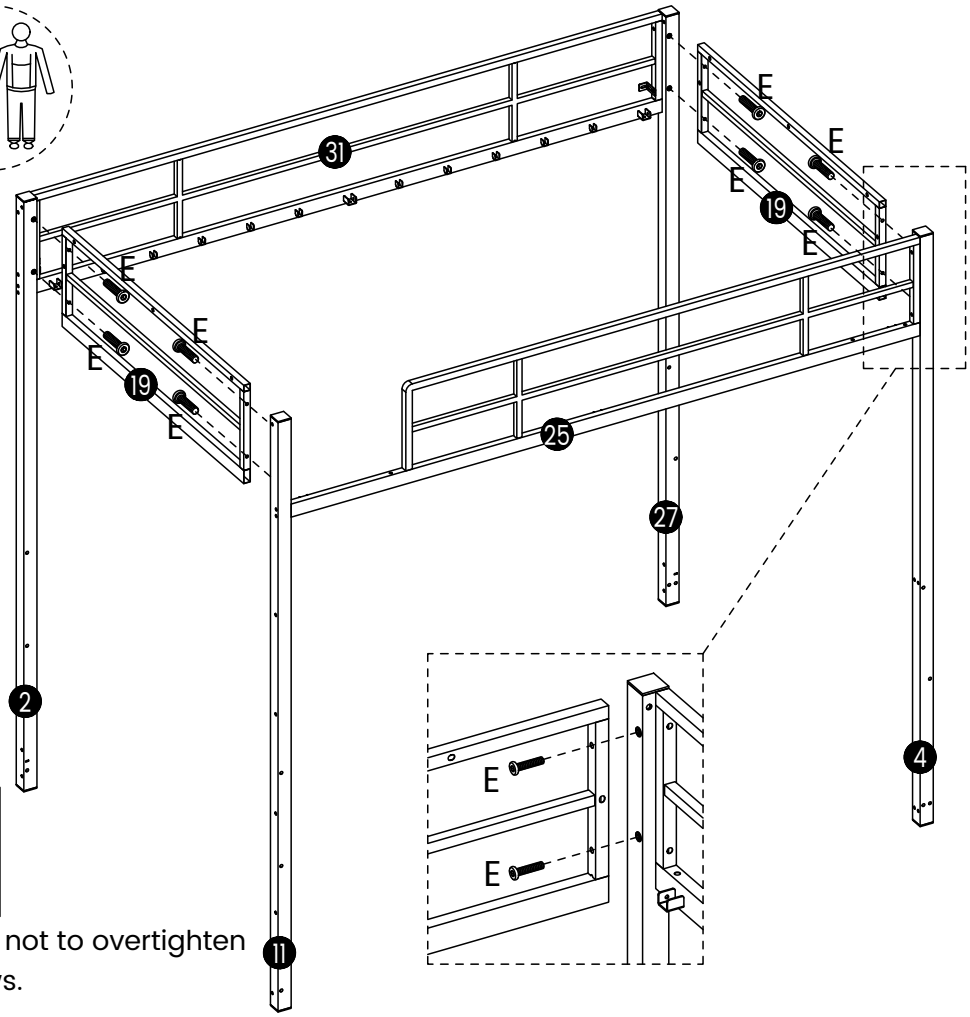

Pay attention to the direction of the hole
A x4
M6x55
B x4
A
B
4
11
25
Be careful not to overtighten the screws.
NOT TIGHT
70%

4

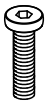

A x2
M6x55
B x2
C x2
M6x17
Be careful not to overtighten the screws.
NOT TIGHT
70%
A
B
C
4
11
25

5

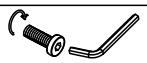




E x8



M6x35

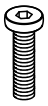


NOT TIGHT
70%

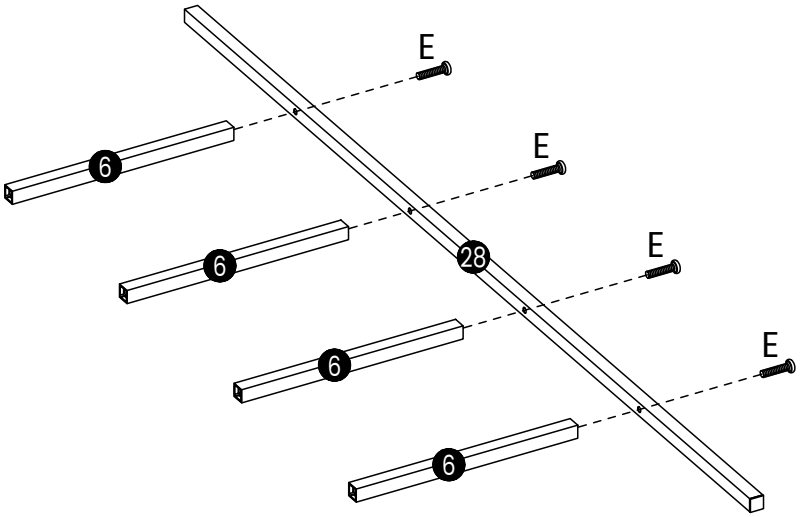
Be careful not to overtighten the screws.

6

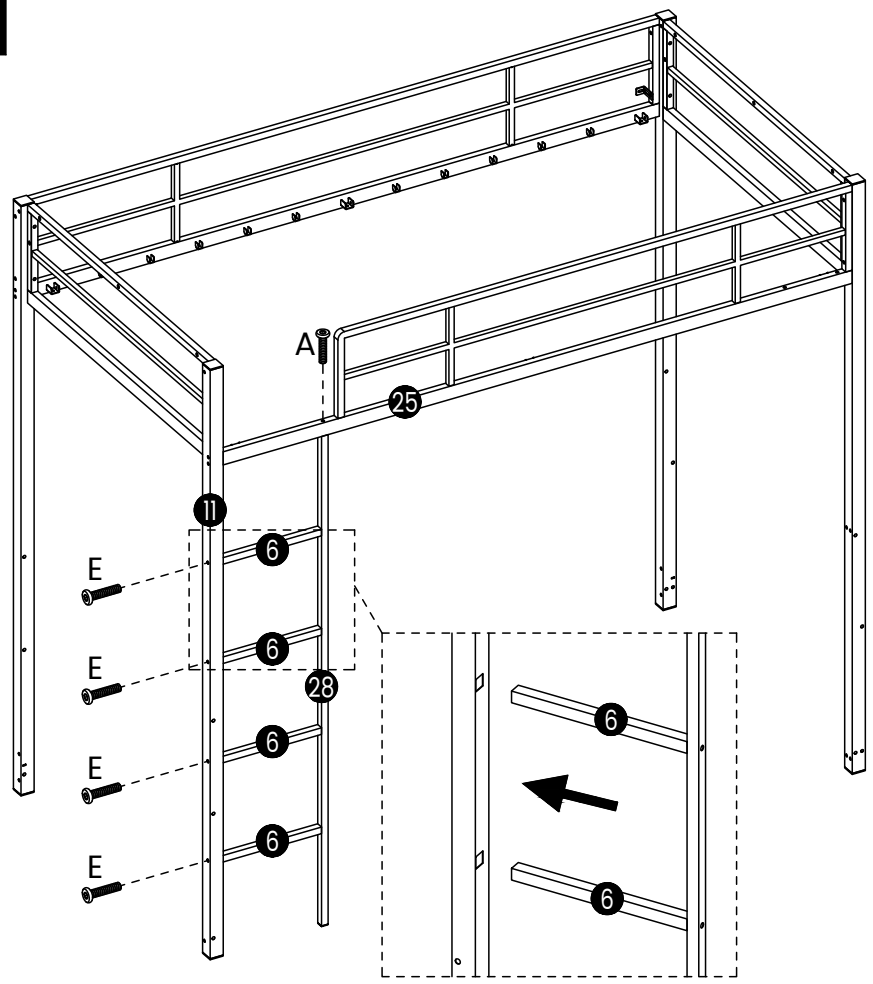
E x4



M6x35

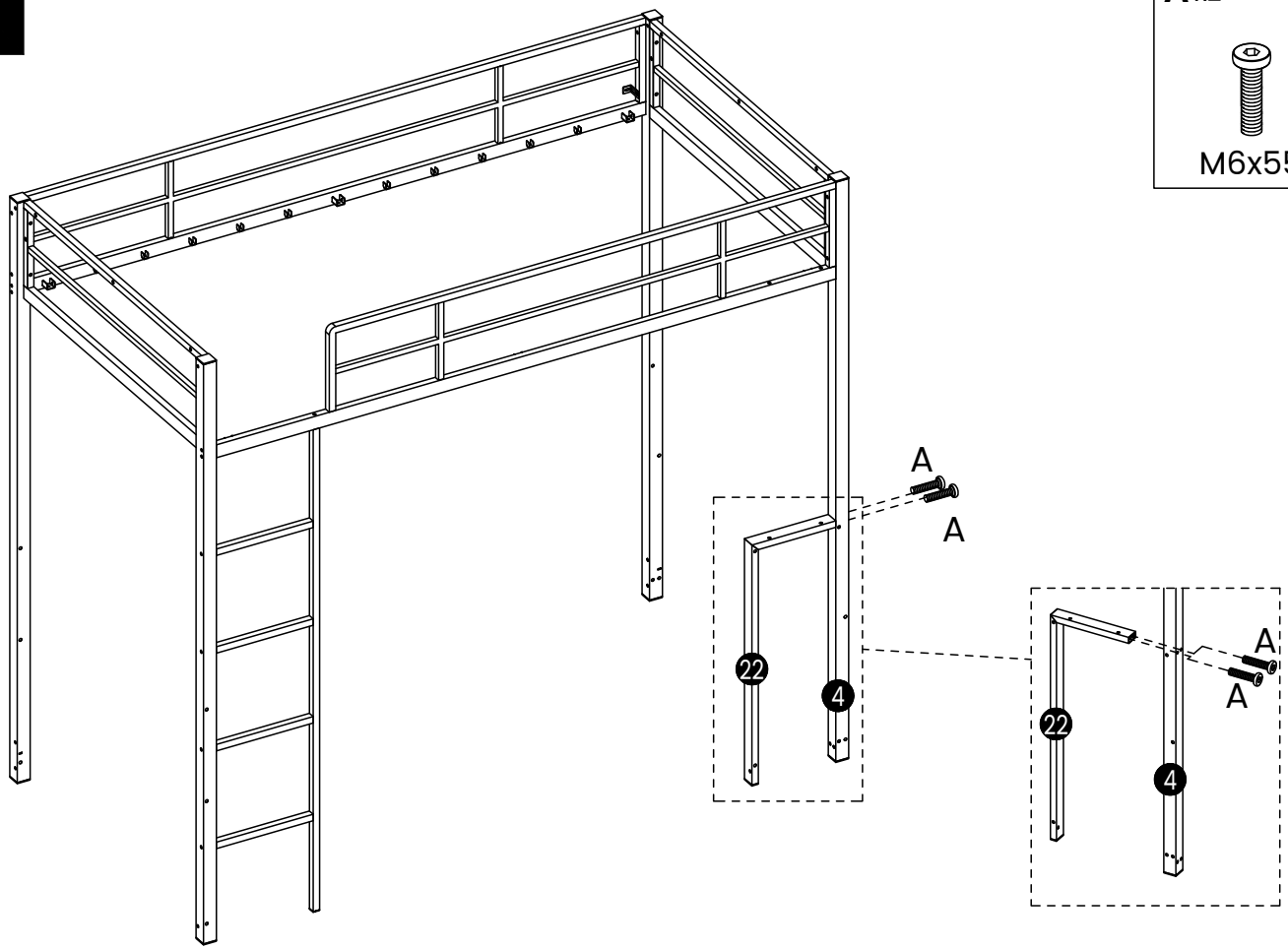


7



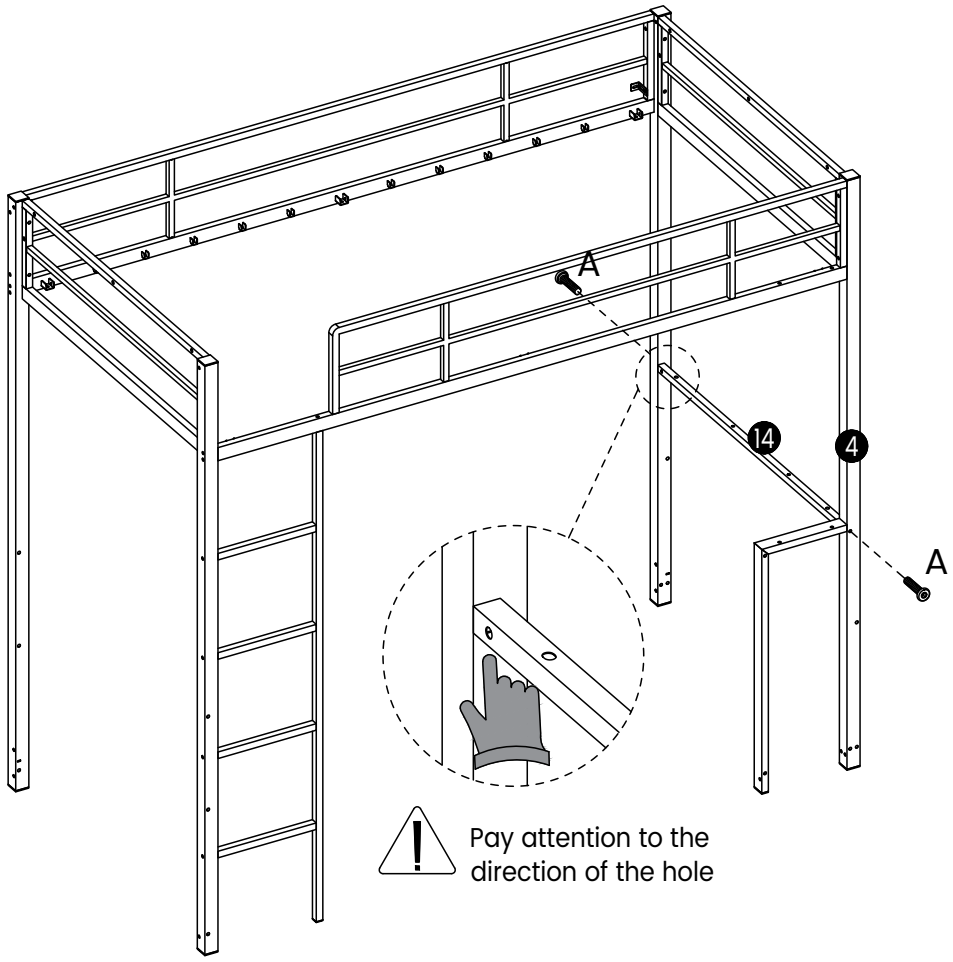
A x1	**E** x4
M6x55	M6x35

8

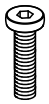


A x2
M6x55

9

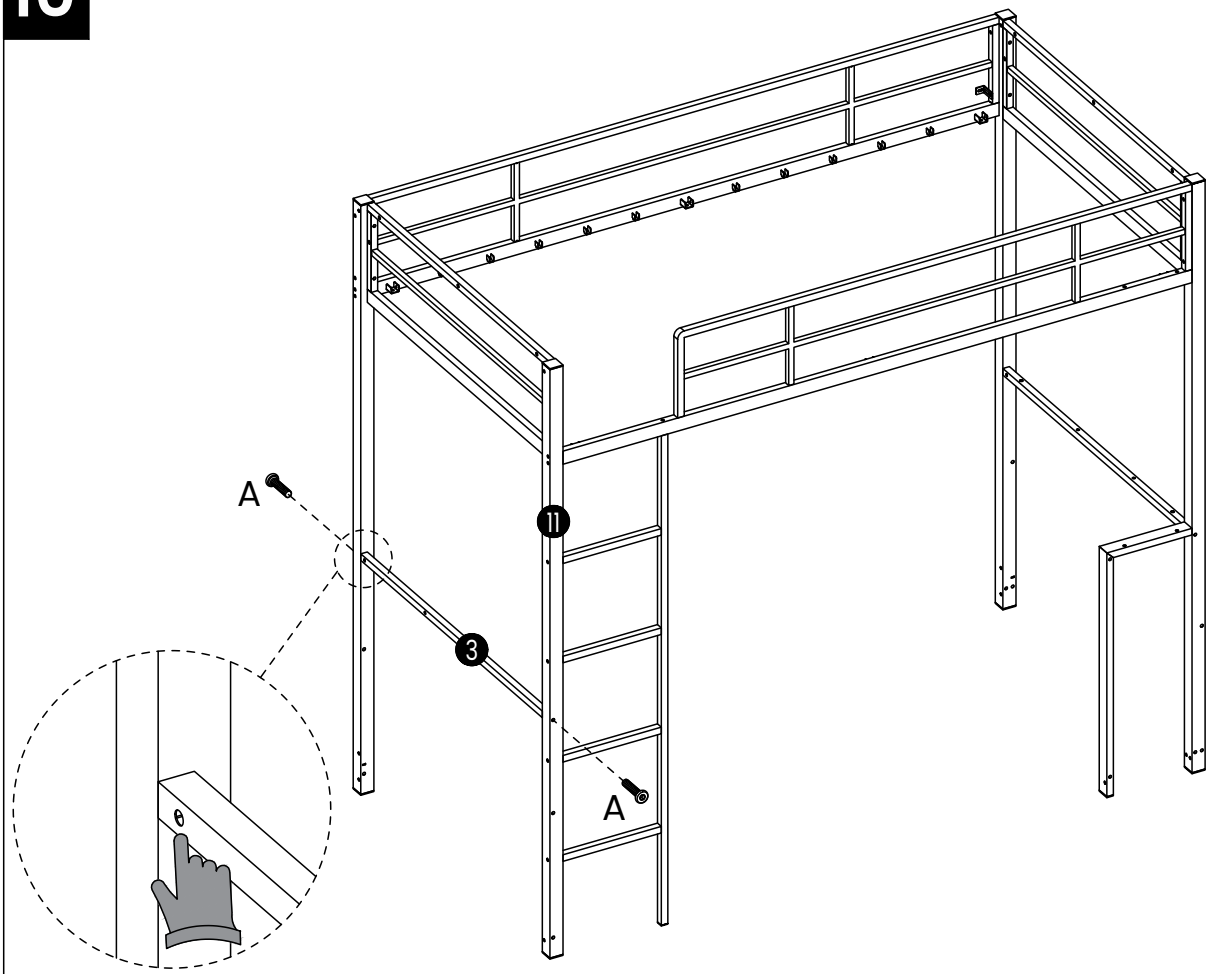


A x2

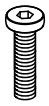


M6x55

10



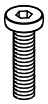
A x2



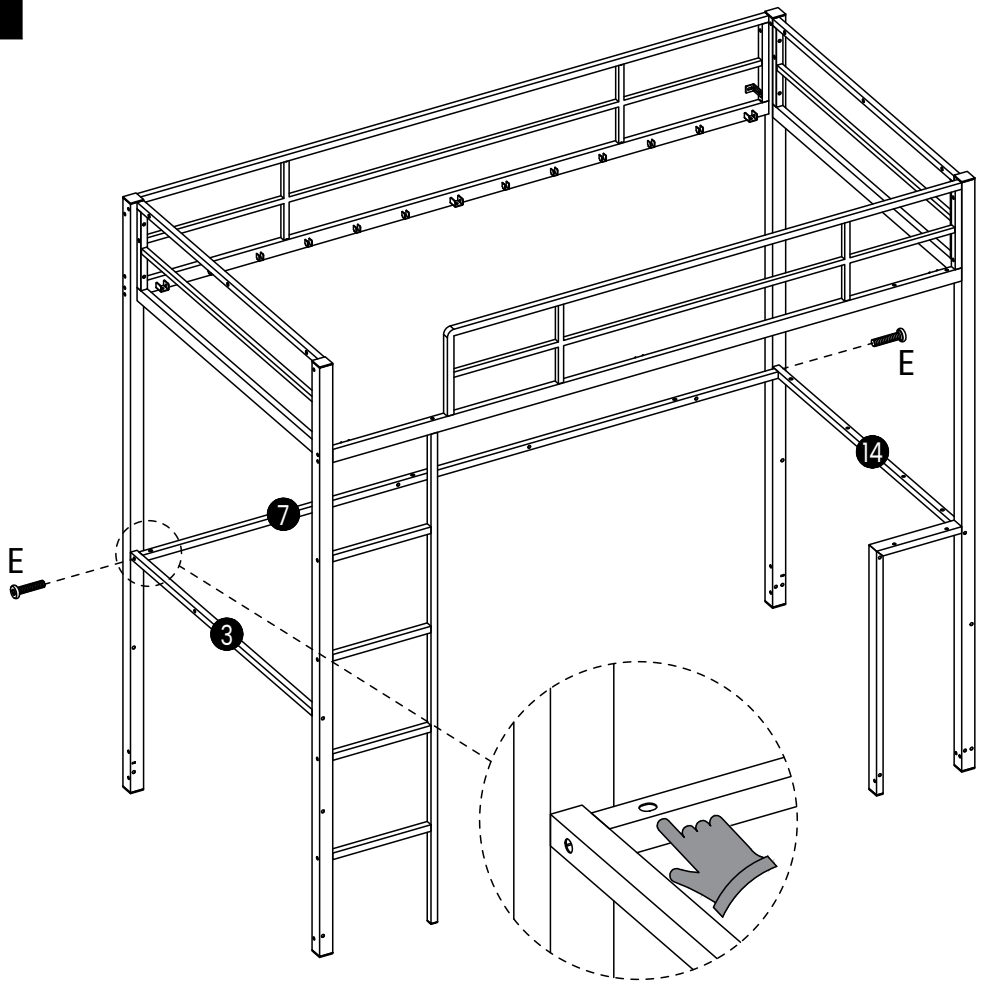
M6x55

11

E x2

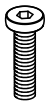


M6x35



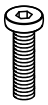
12

A x1

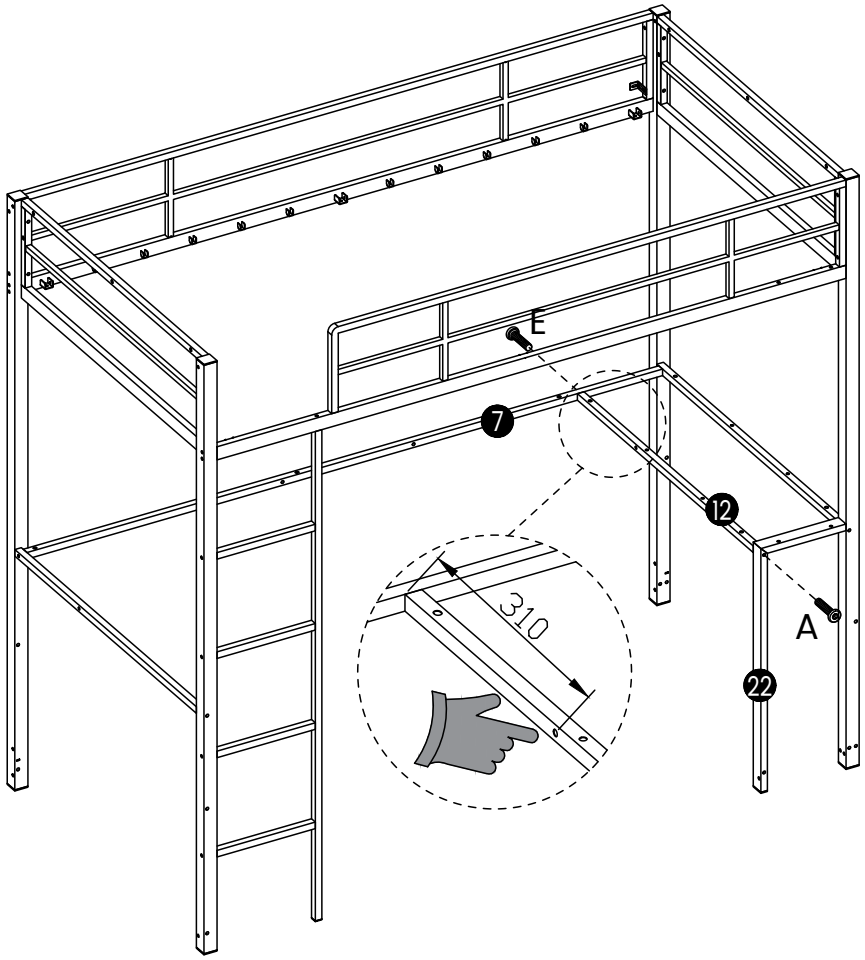


M6x55

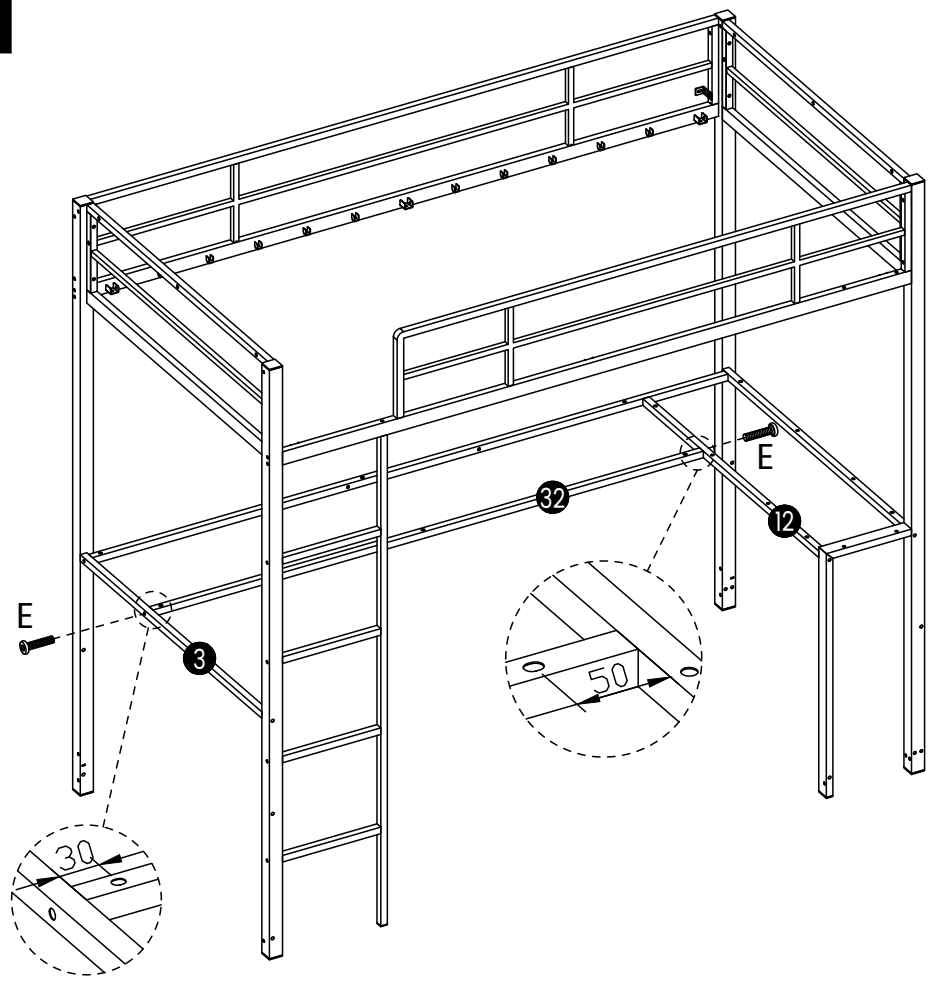
E x1



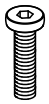
M6x35



13

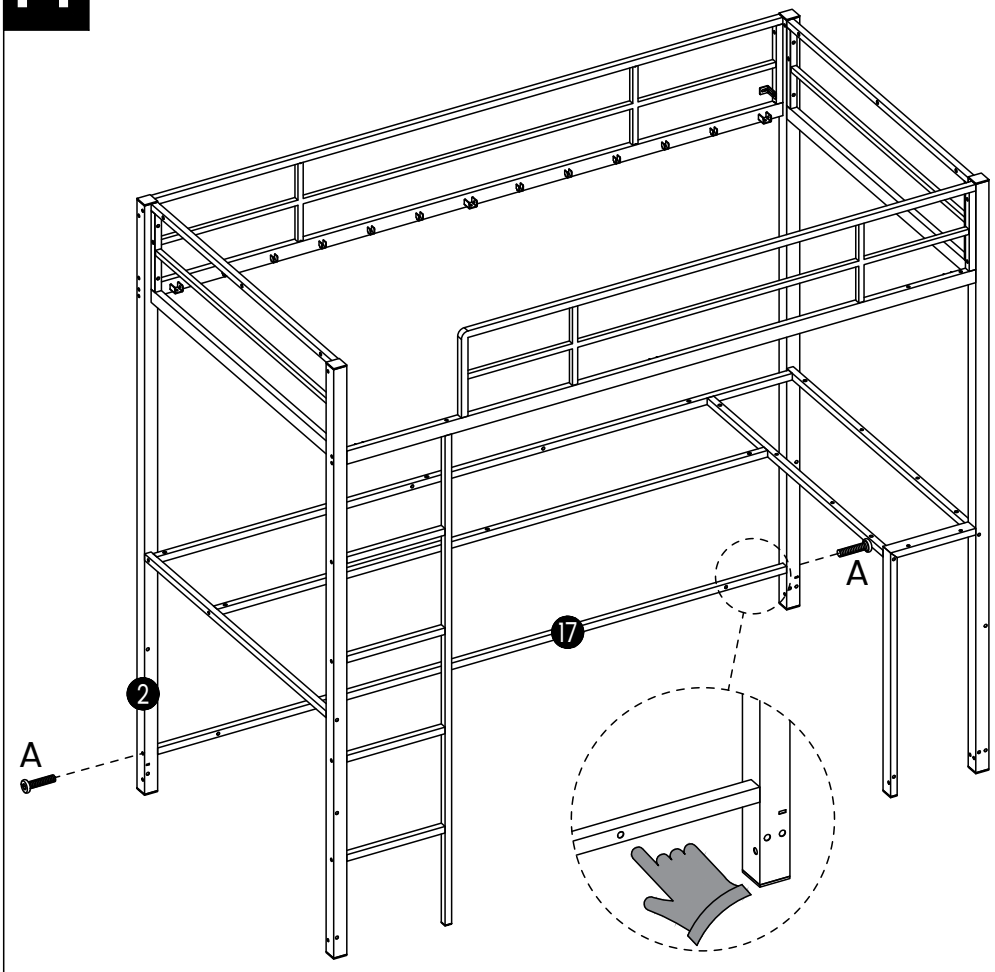


E x2

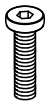


M6x35

14



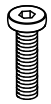
A x2



M6x55

15

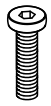
A x4



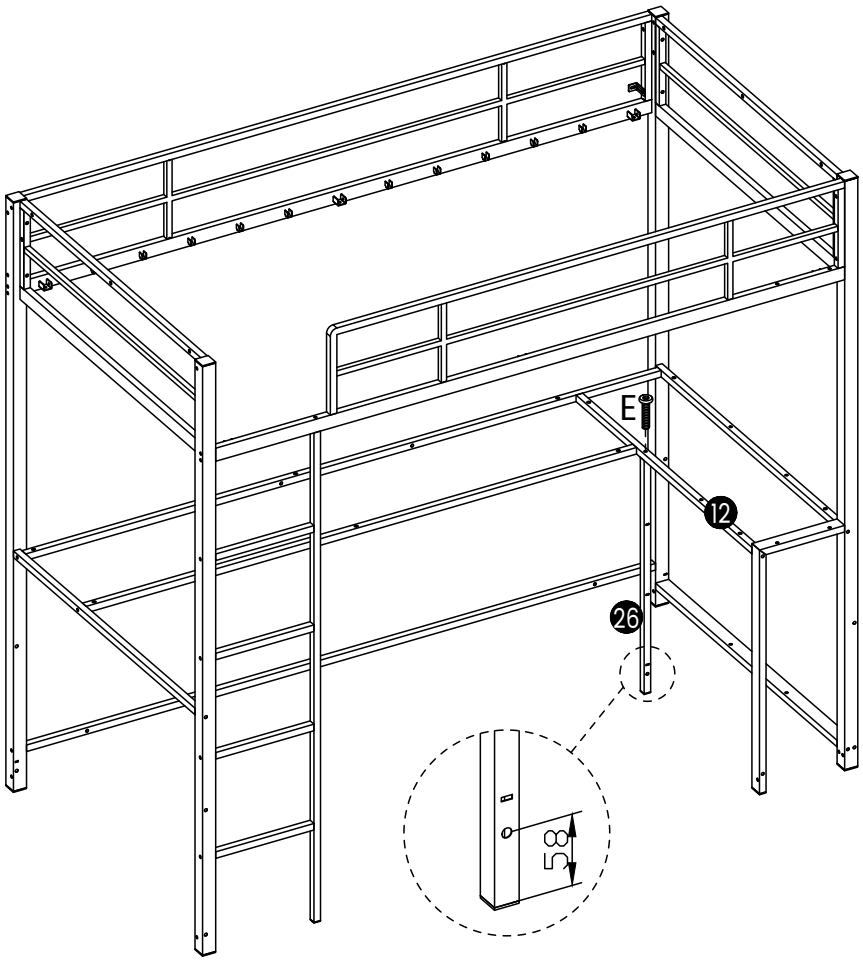
M6x55

16

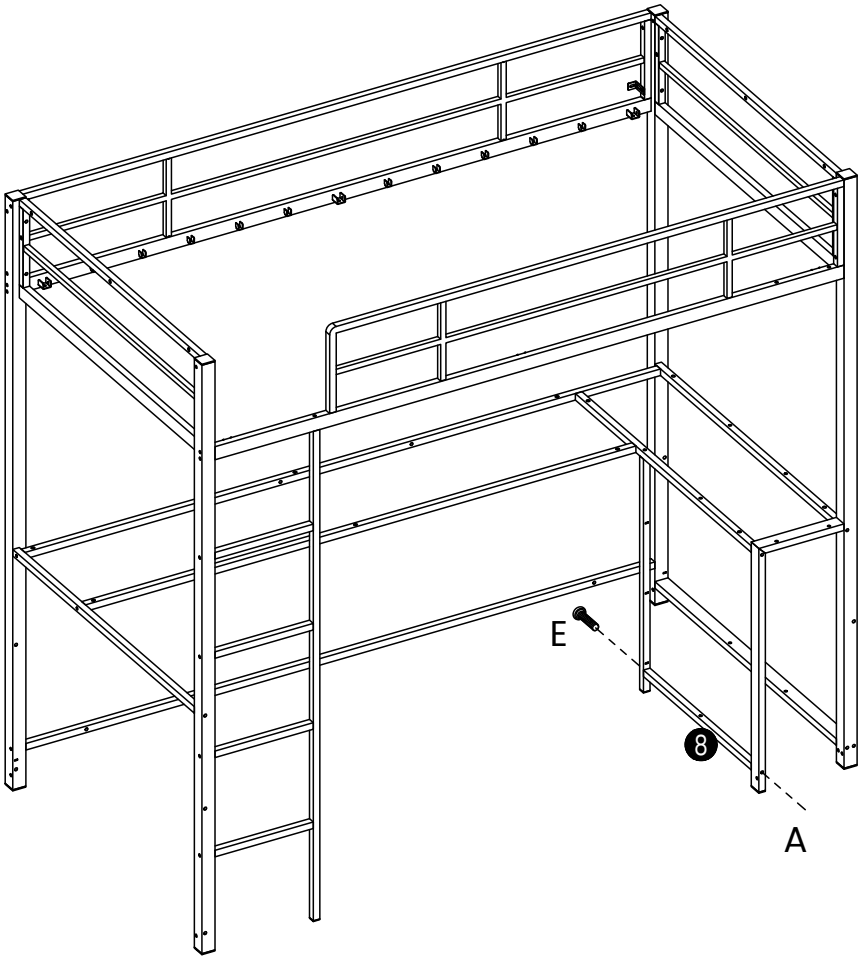
E x1

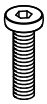
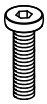


M6x35

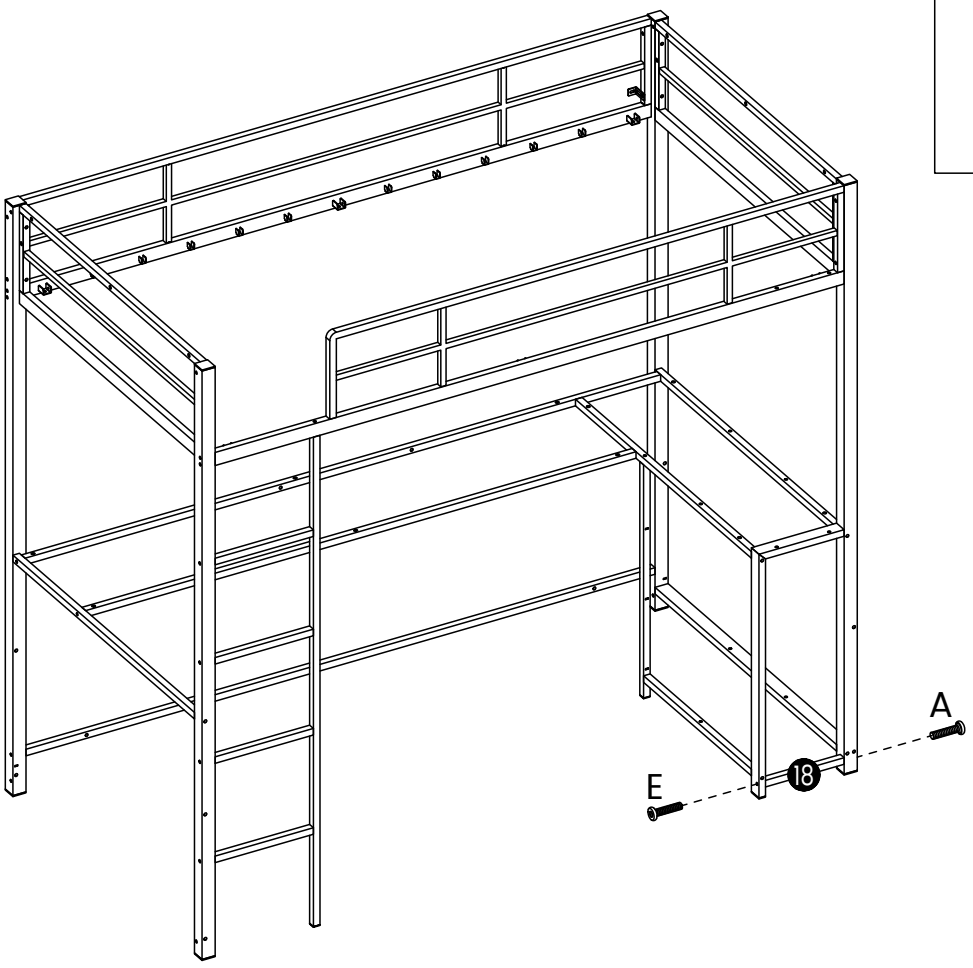


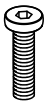
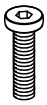
17



A x1	**E** x1
	
M6x55	M6x35

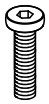
18



A x1	**E** x1
	
M6x55	M6x35

19

E x2

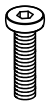


M6x35

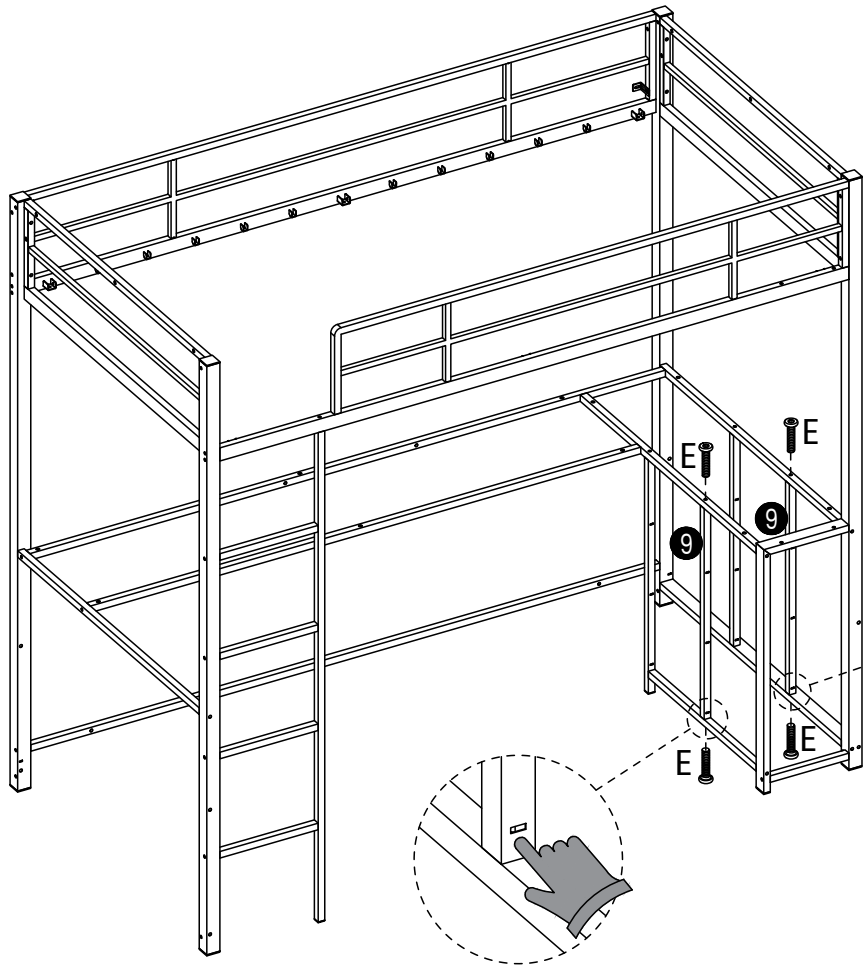
Pay attention to the direction of the hole

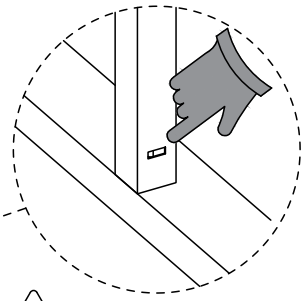
20

E x4



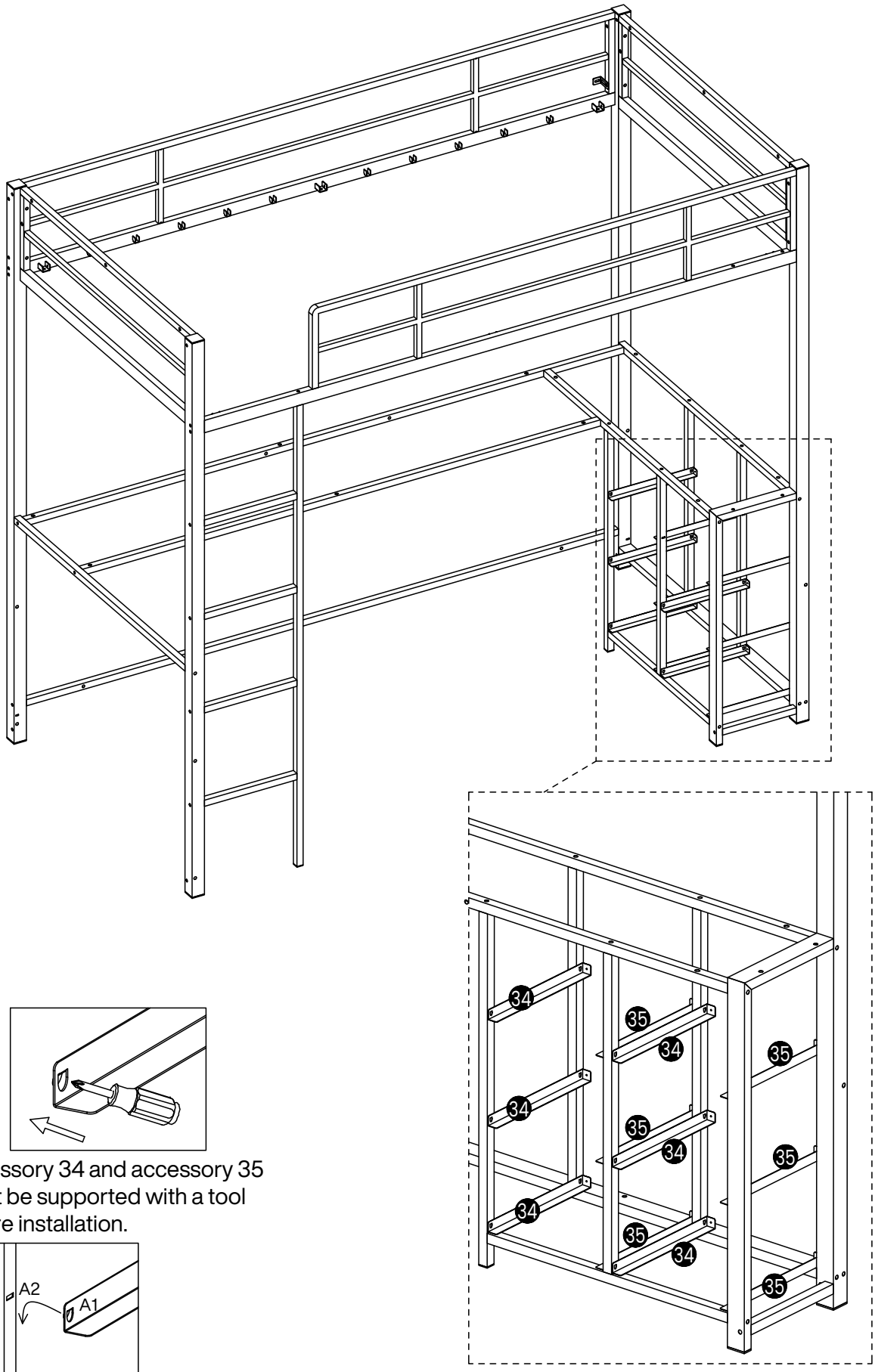
M6x35





Pay attention to the direction of the hole

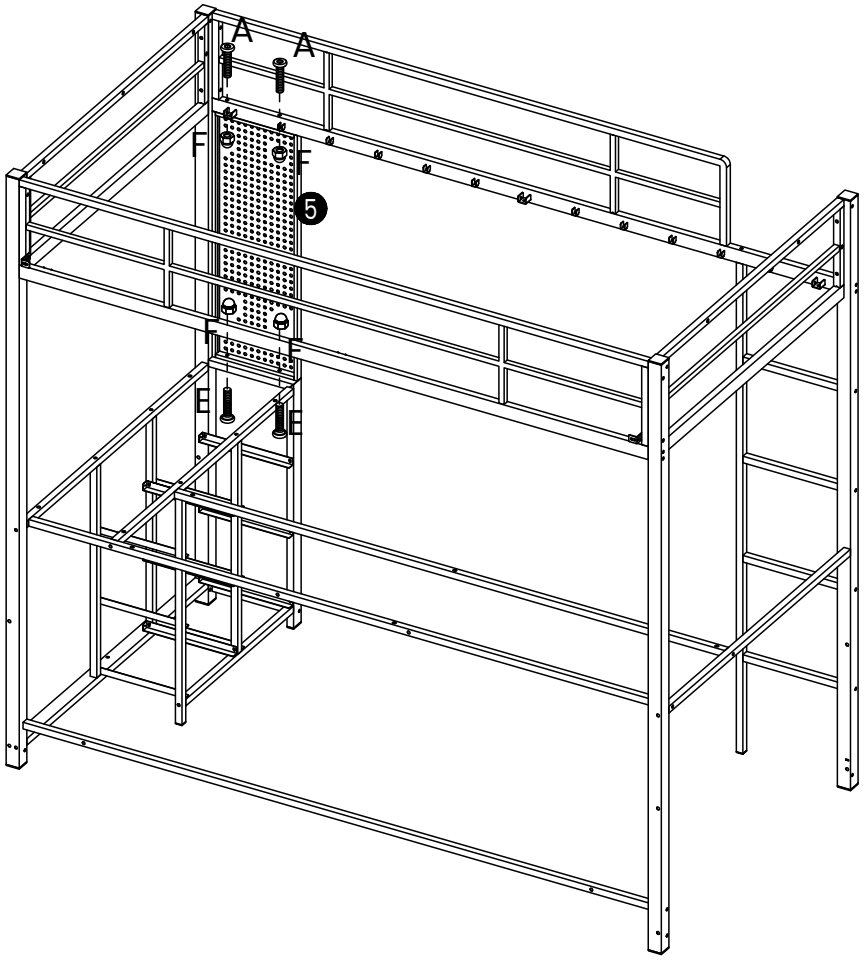
21

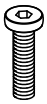
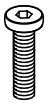


Accessory 34 and accessory 35 must be supported with a tool before installation.

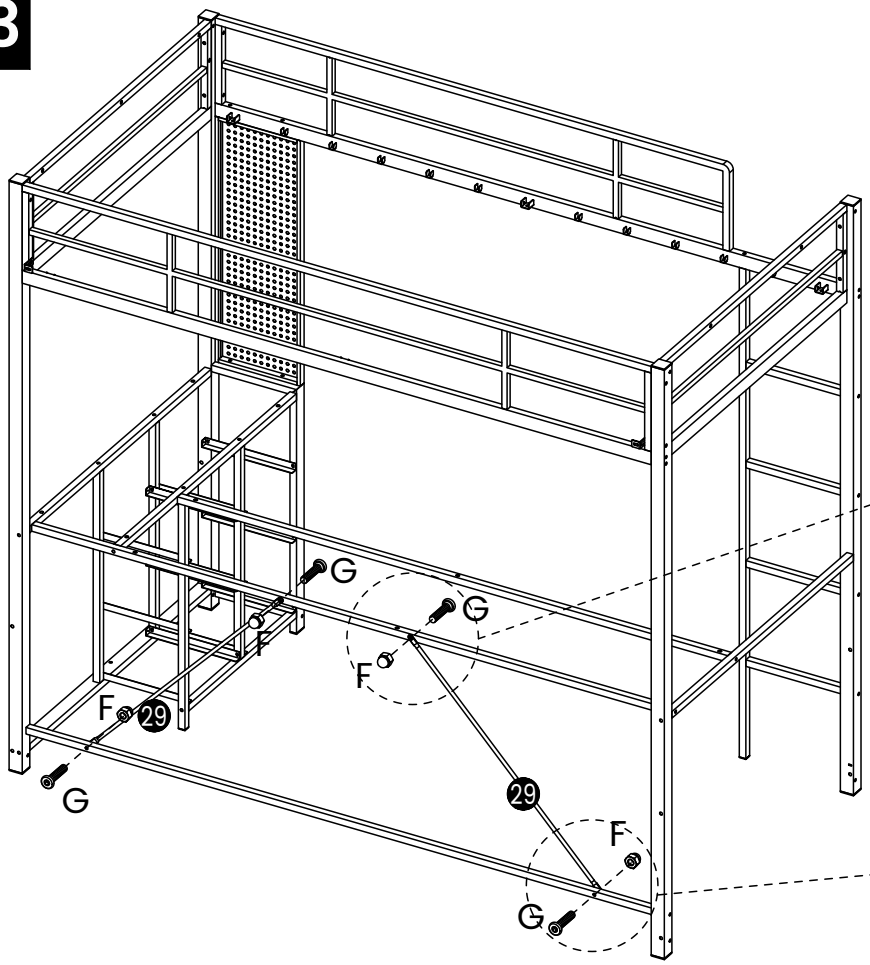
Note that the protruding part of A-1 aligns with the square hole of A-2 and then press inward and downward.

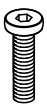
22

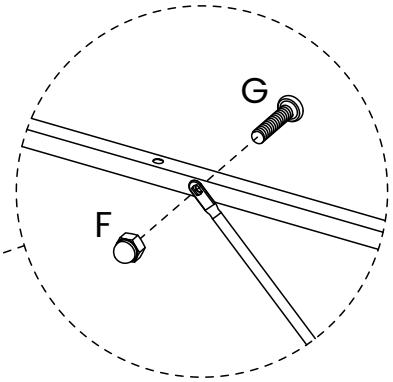


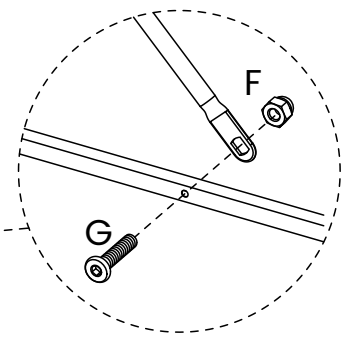
A x2	**F** x4
 M6x55	 M6
	E x2  M6x35

23

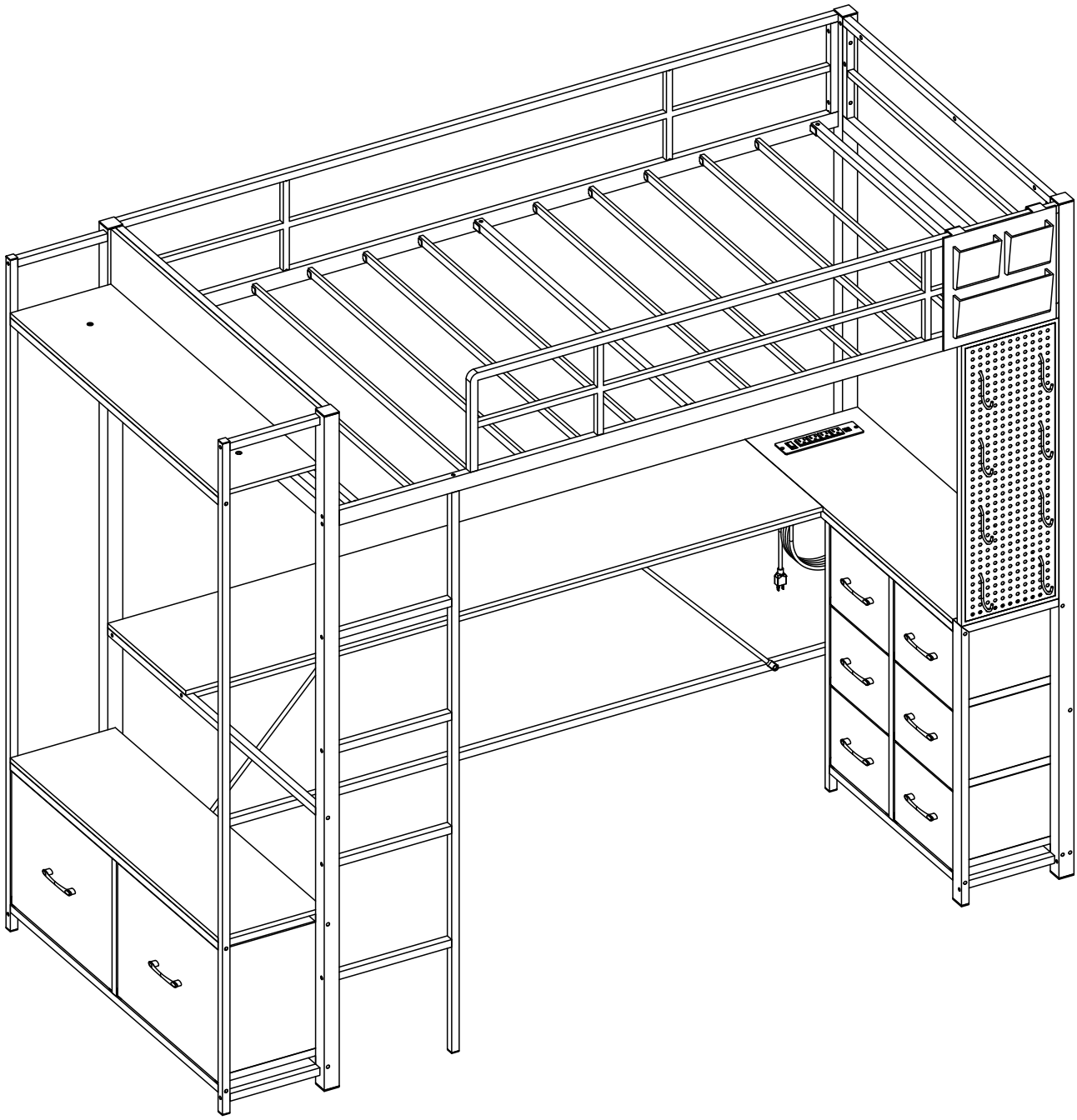


G x4	**F** x4
 M6x28	 M6



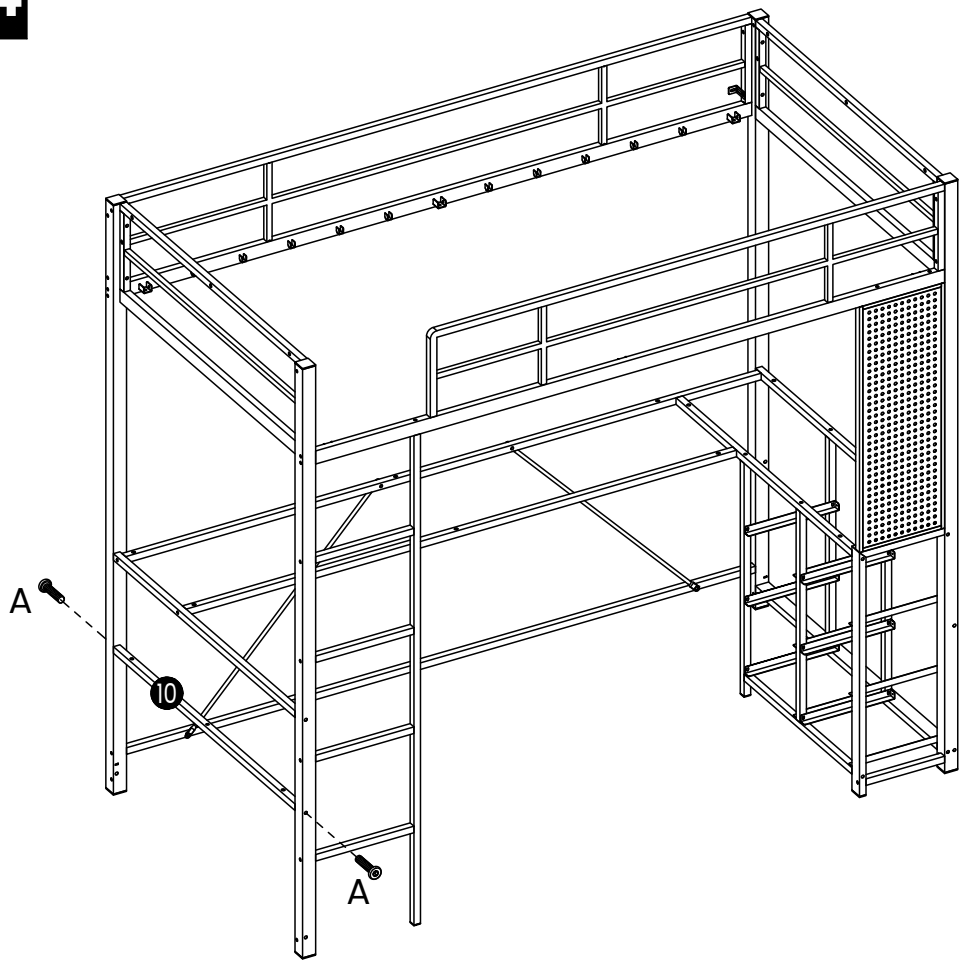


Installation Option I

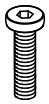


With the basic components of Step 1 -step 23
the following installation method is the first.

24

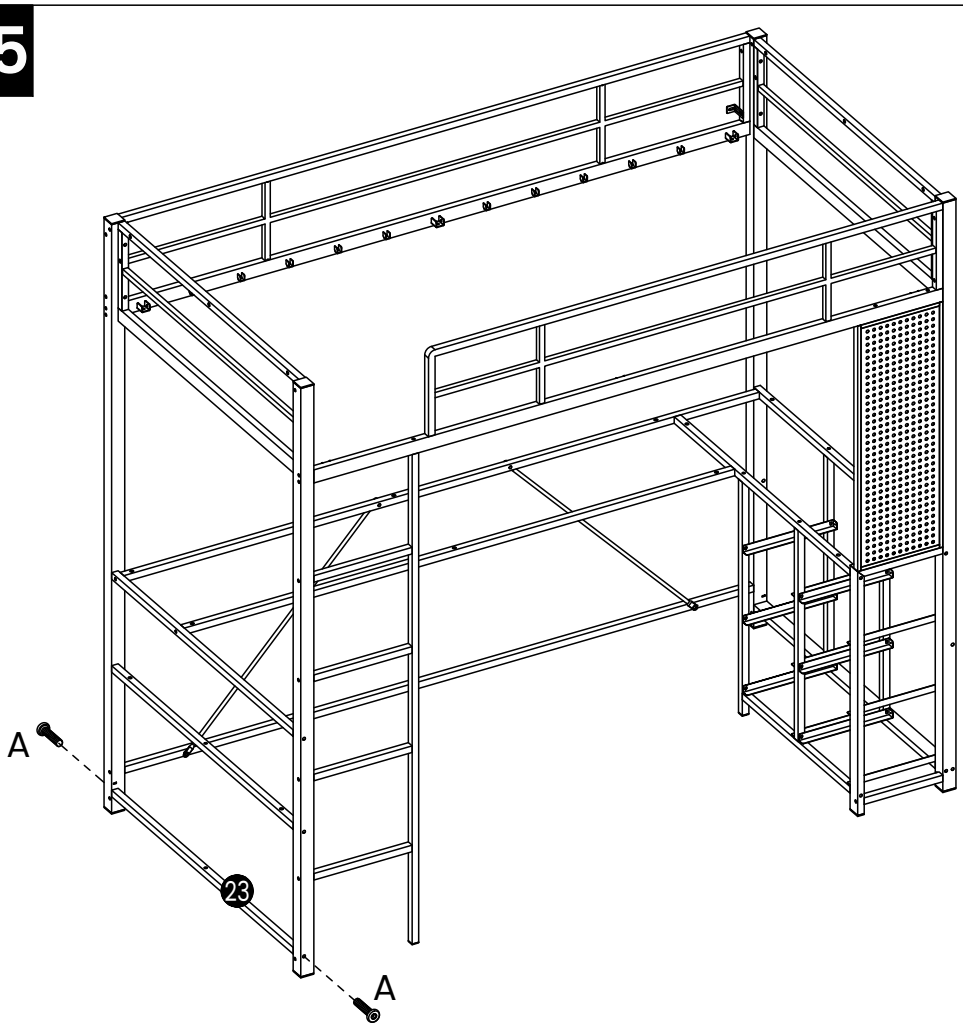


A x2

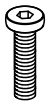


M6x55

25

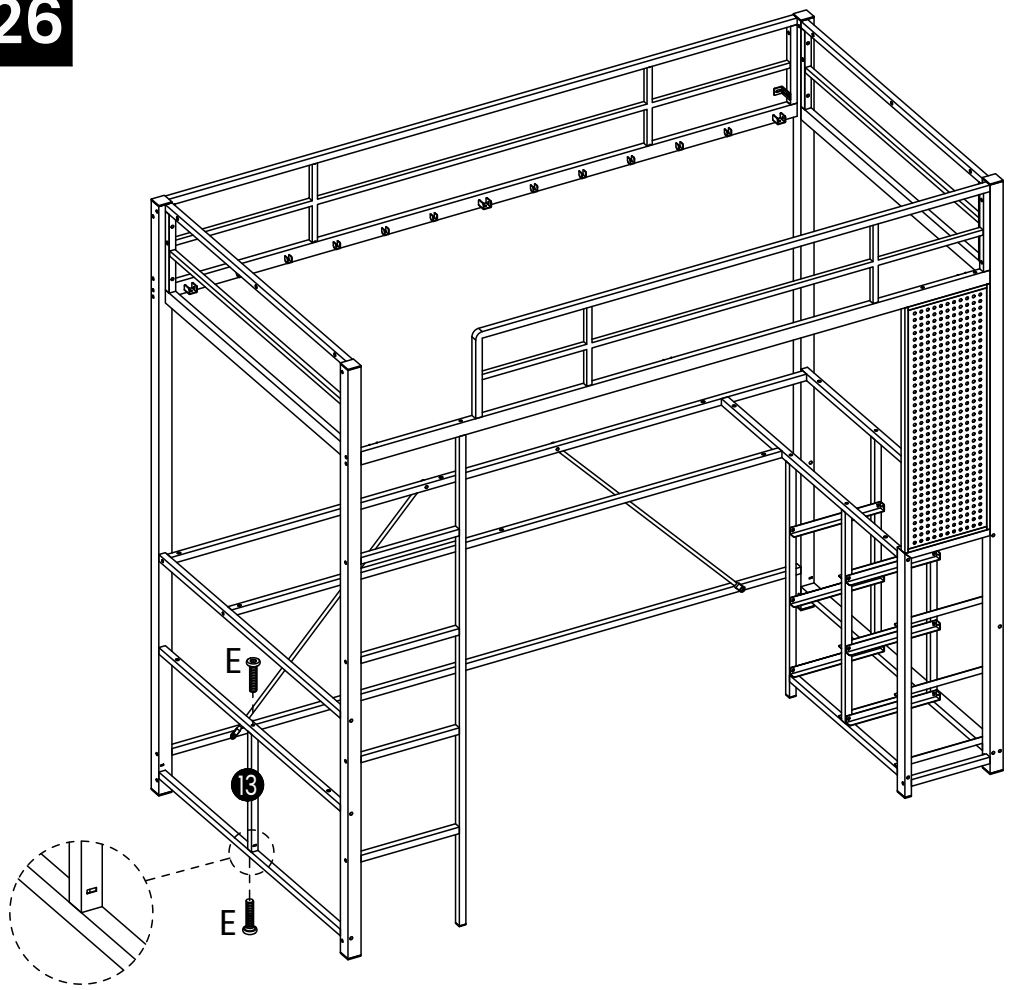


A x2

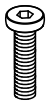


M6x55

26

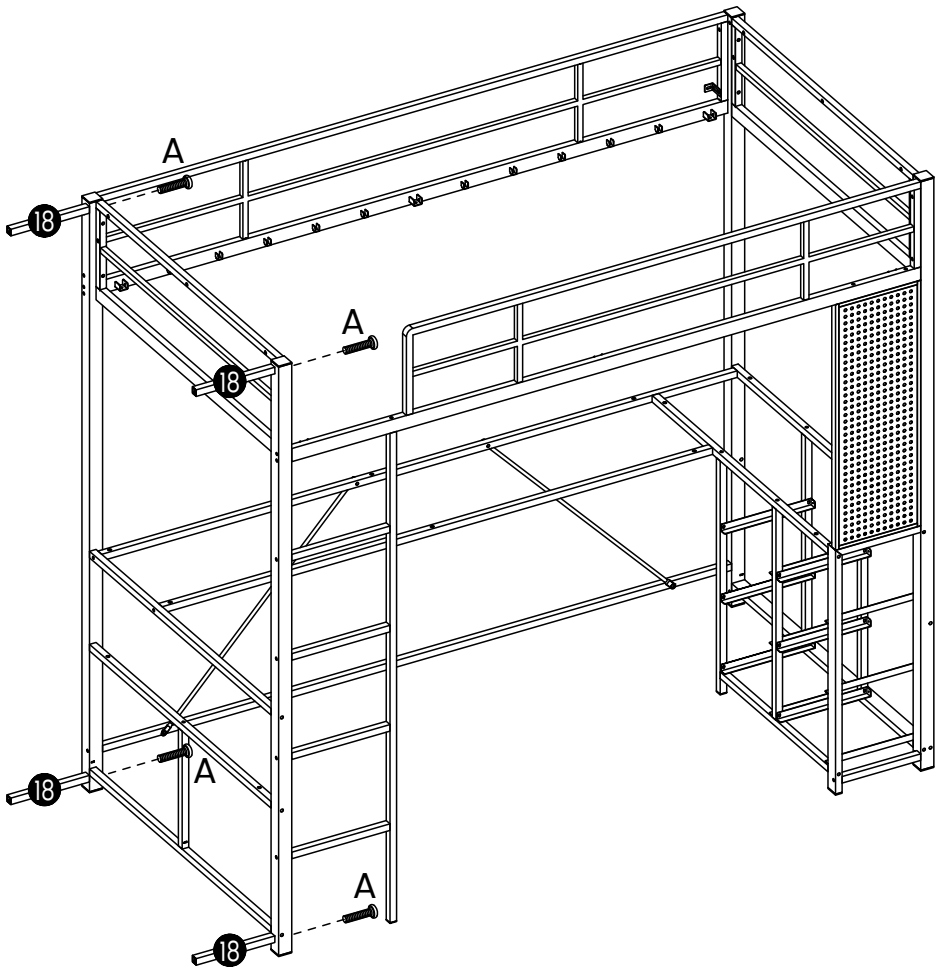


E x2

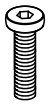


M6x35

27

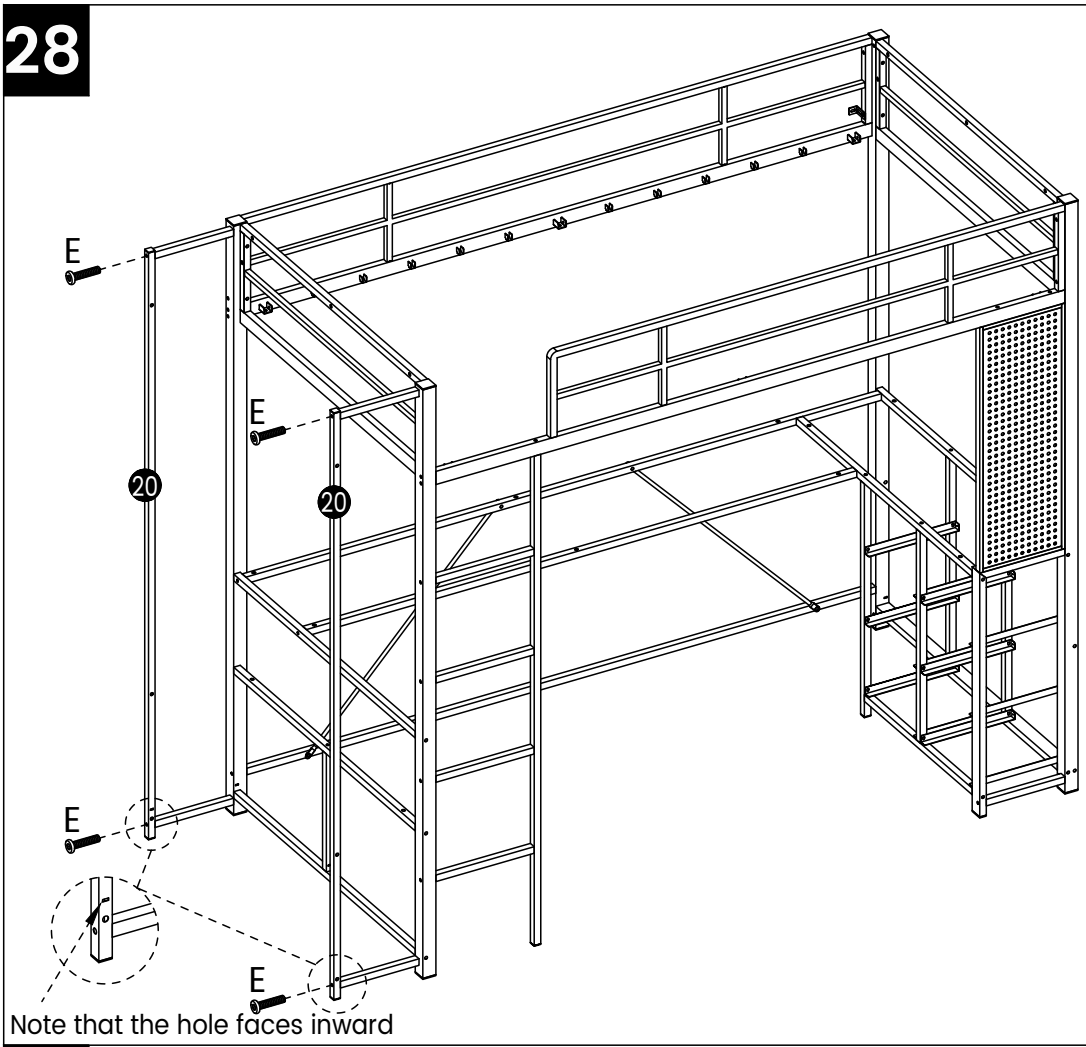


A x4

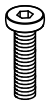


M6x55

28

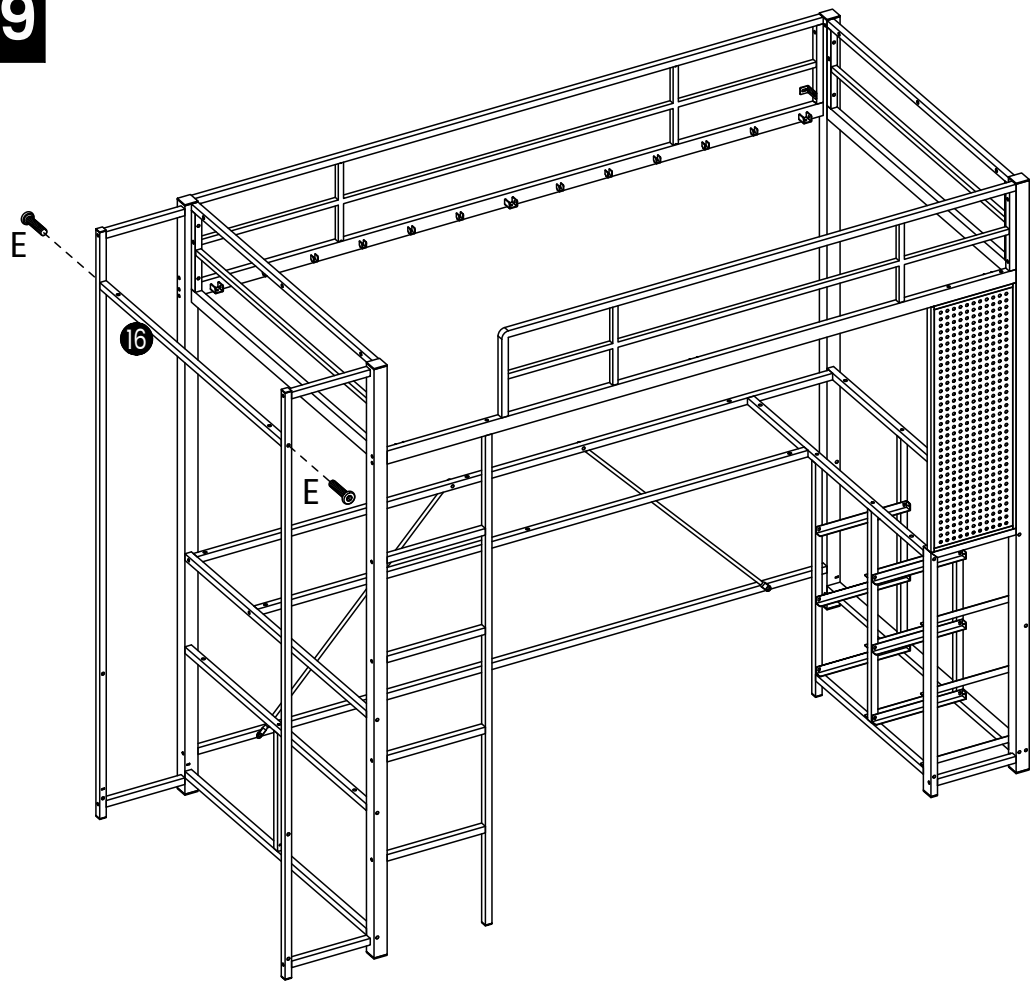


E x4

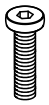


M6x35

29

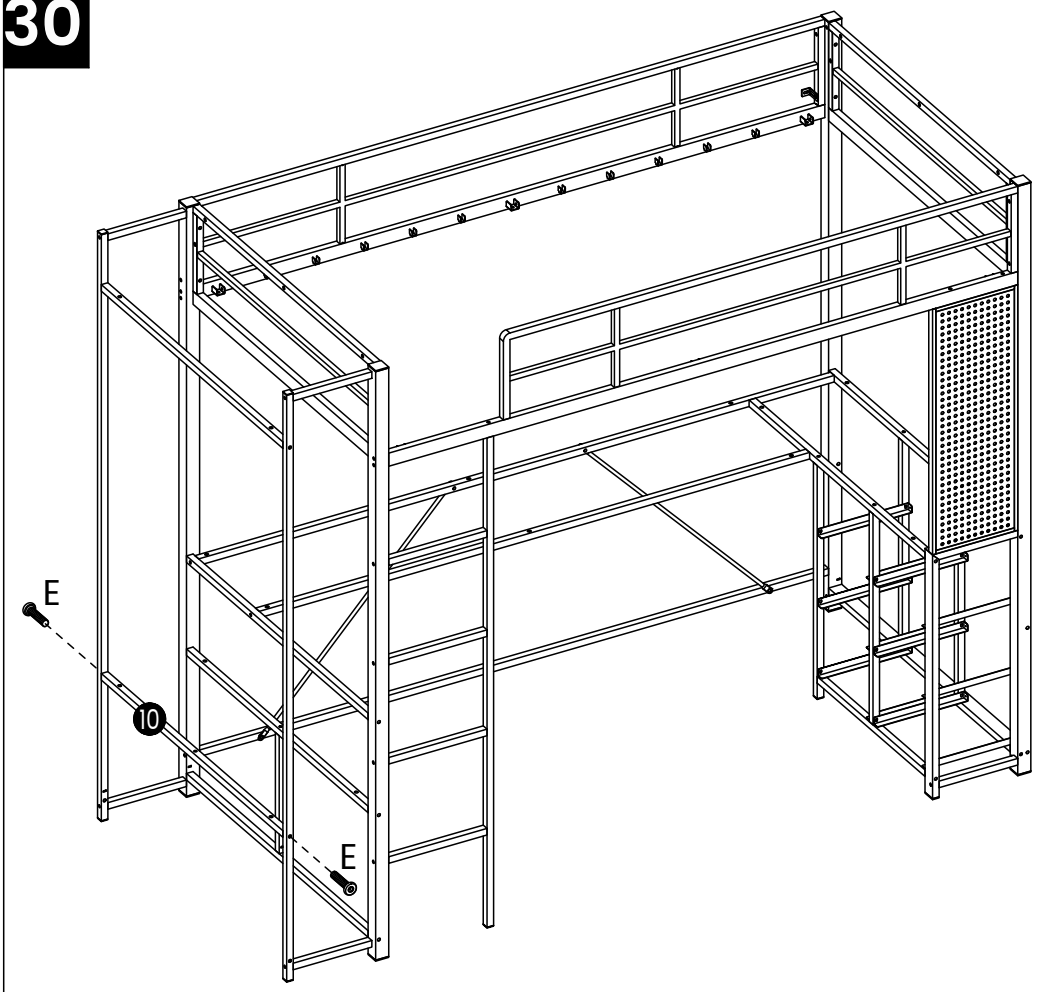


E x2

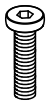


M6x35

30

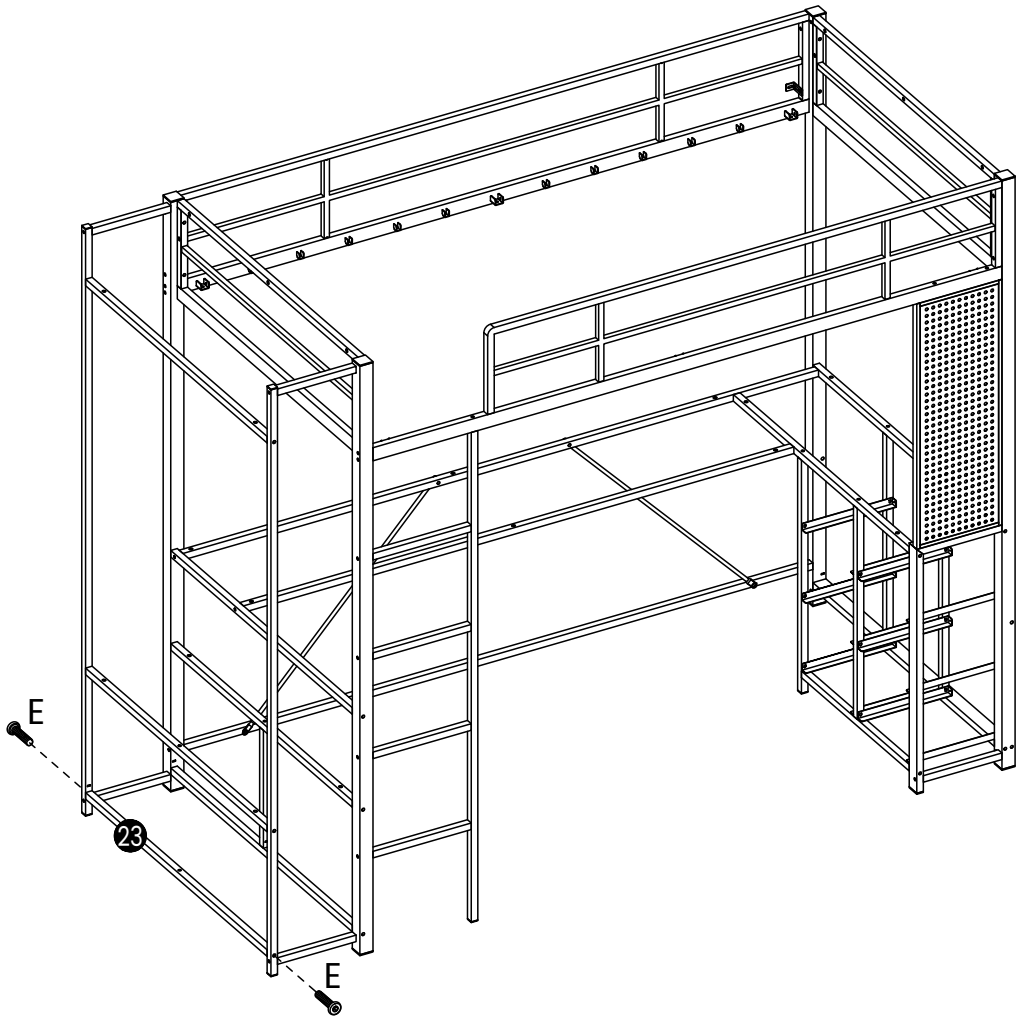


E x2

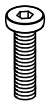


M6x35

31



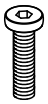
E x2



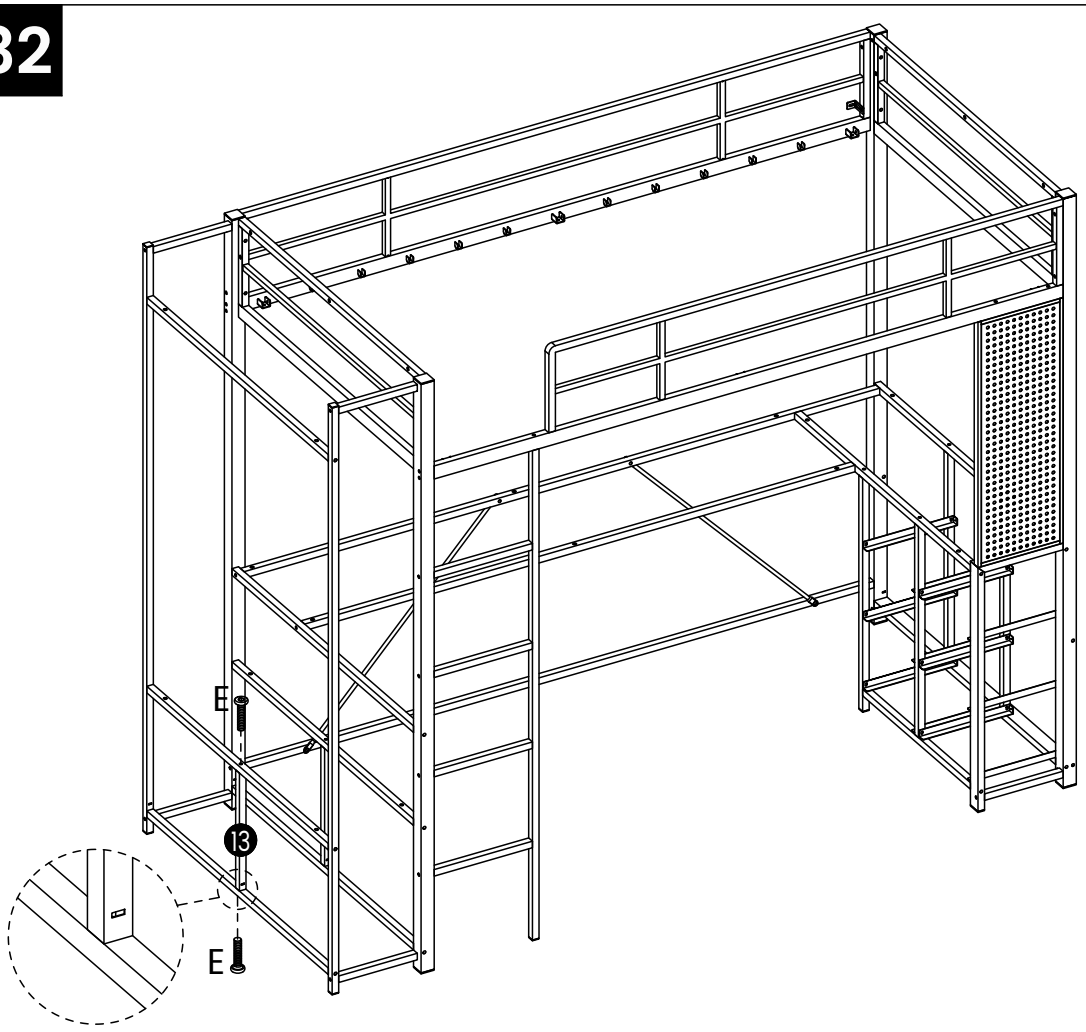
M6x35

32

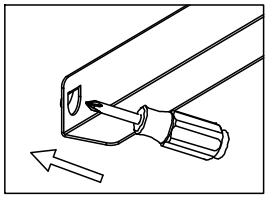
E x2



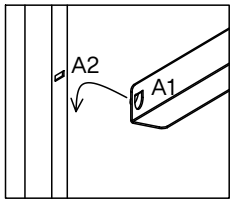
M6x35



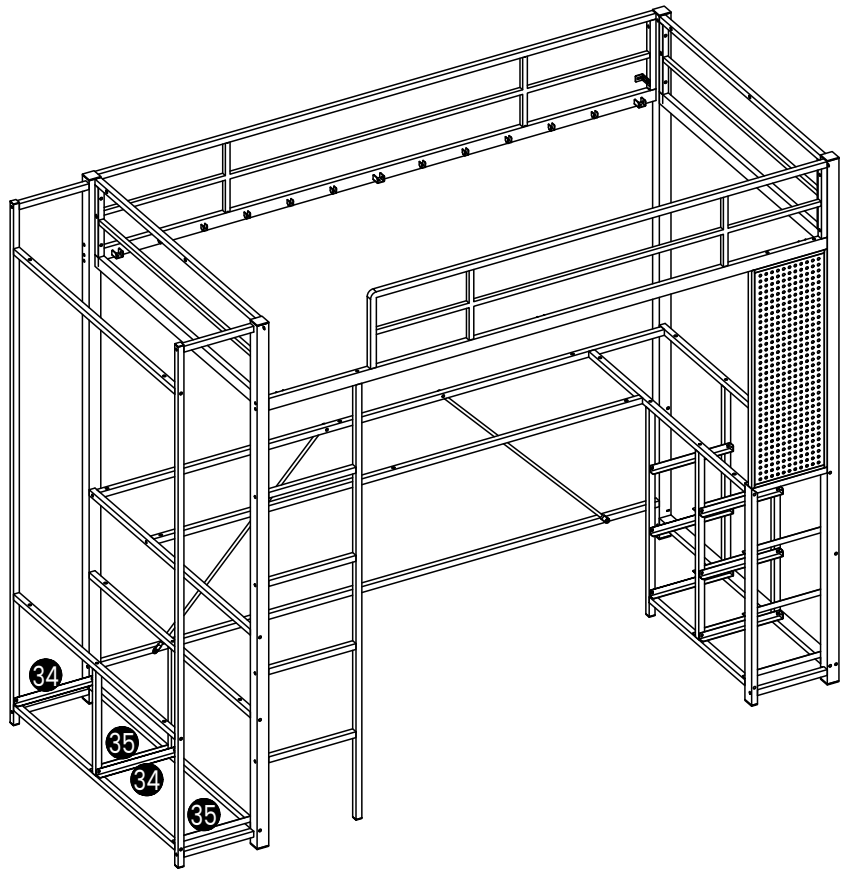
33



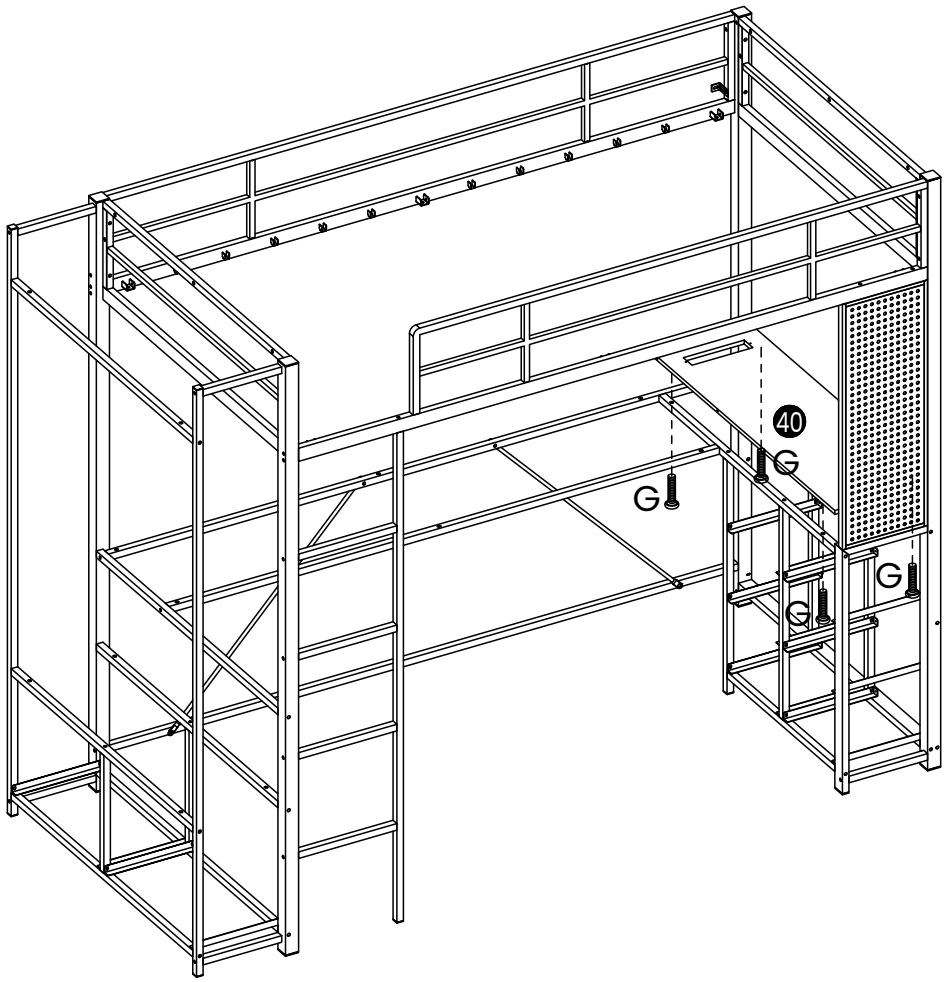
Accessory 34 and accessory 35 must be supported with a tool before installation.



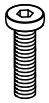
Note that the protruding part of A-1 aligns with the square hole of A-2 and then press inward and downward.



34

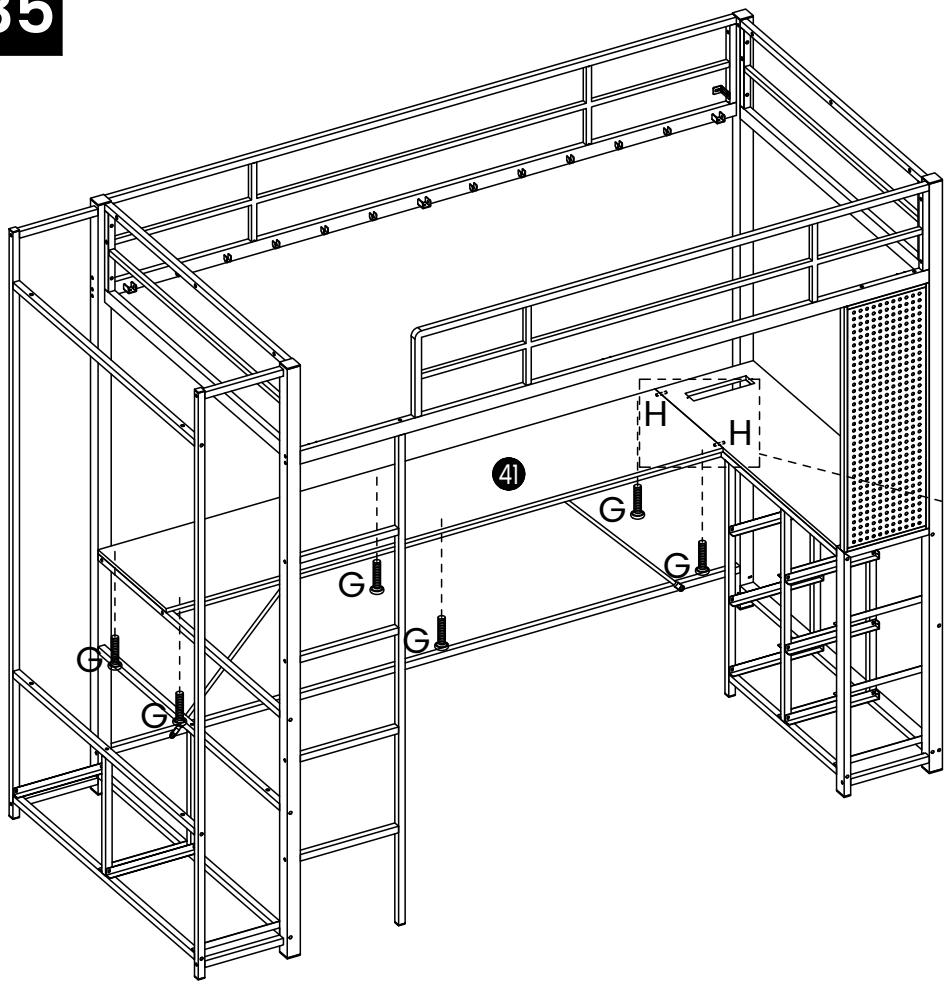


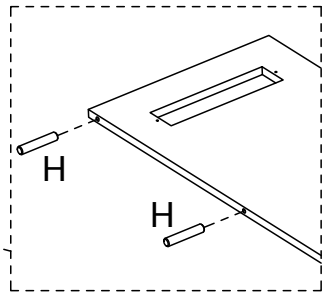
G x4

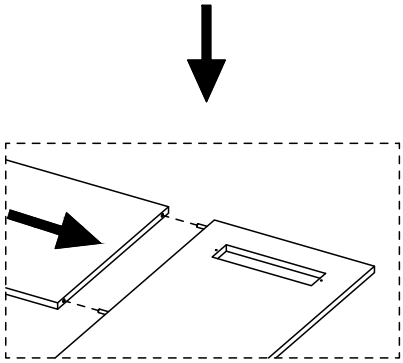


M6x28

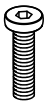
35







G x6



M6x28

H x2



Ø6x30

36

I x4

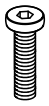


M5x38

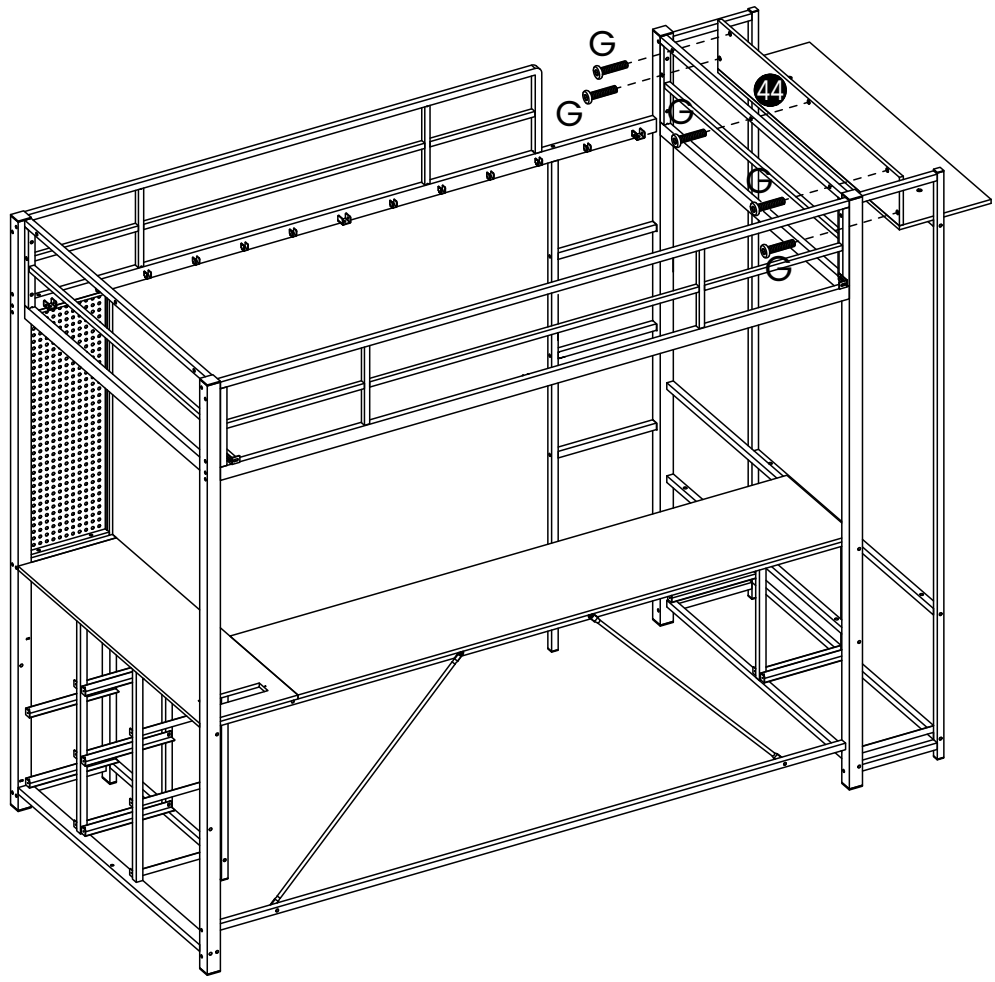
Pay attention to the direction of the hole

37

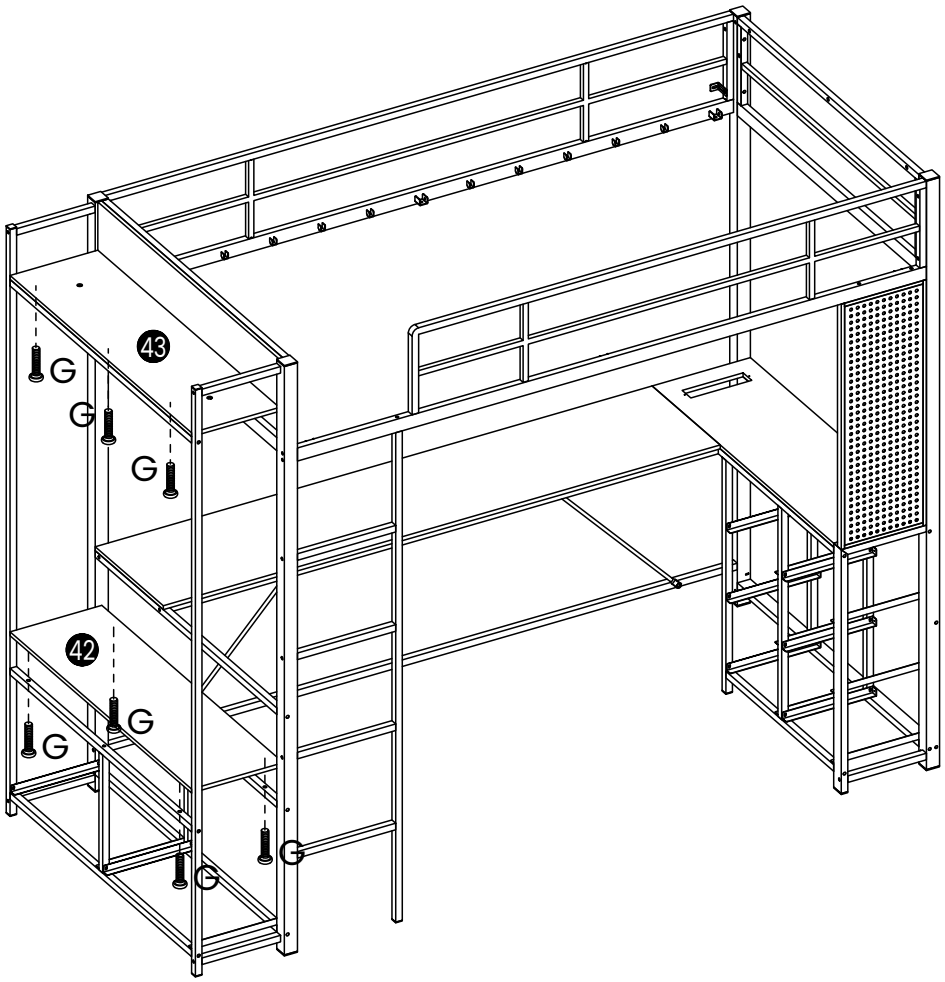
G x5



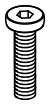
M6x28



38

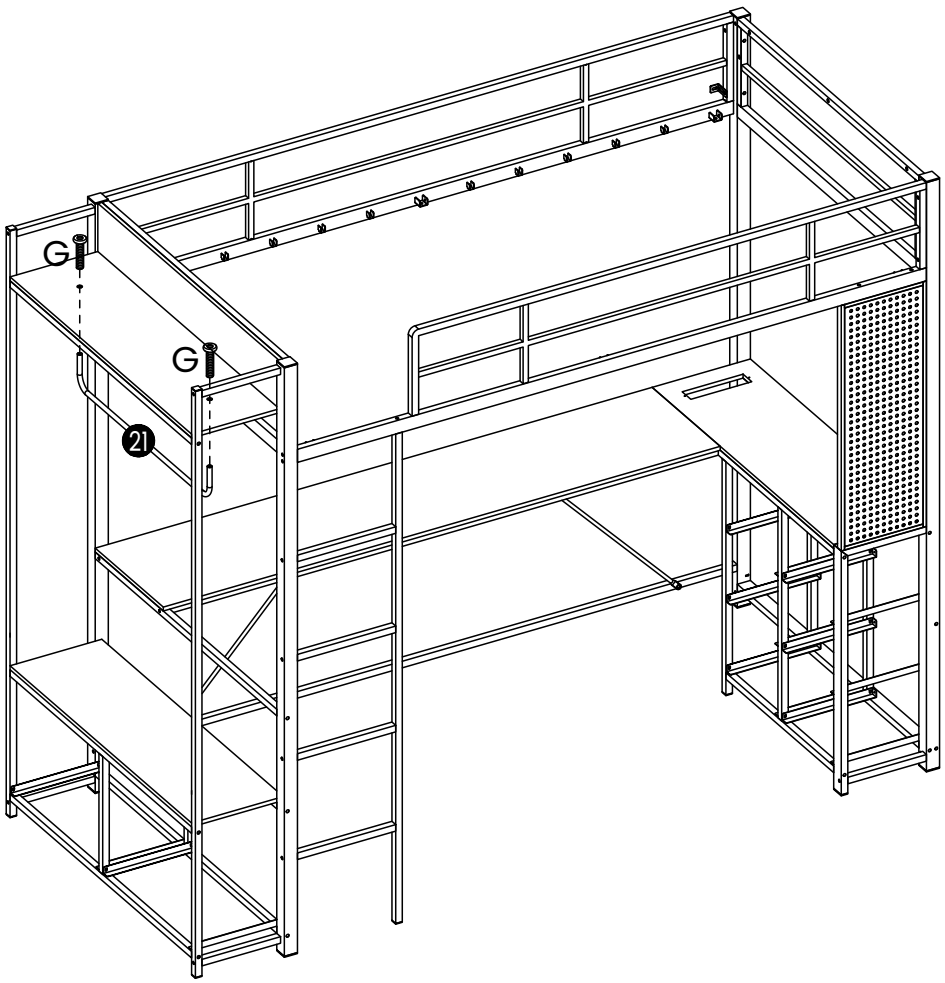


G x7

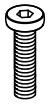


M6x28

39

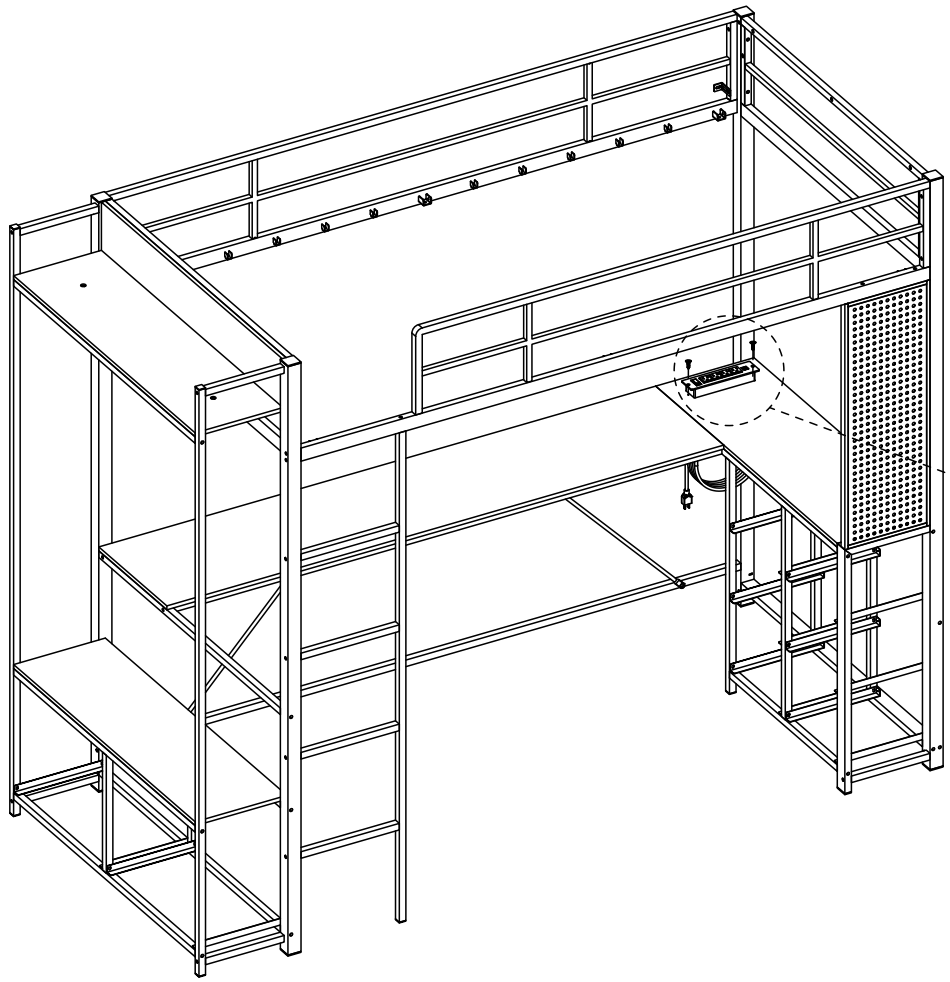


G x2

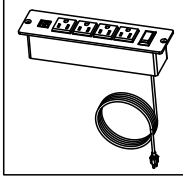


M6x28

40



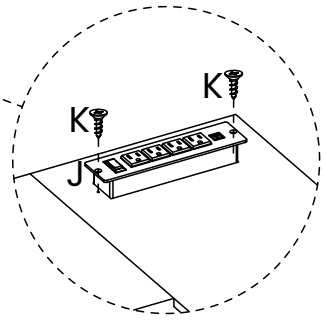
J x1



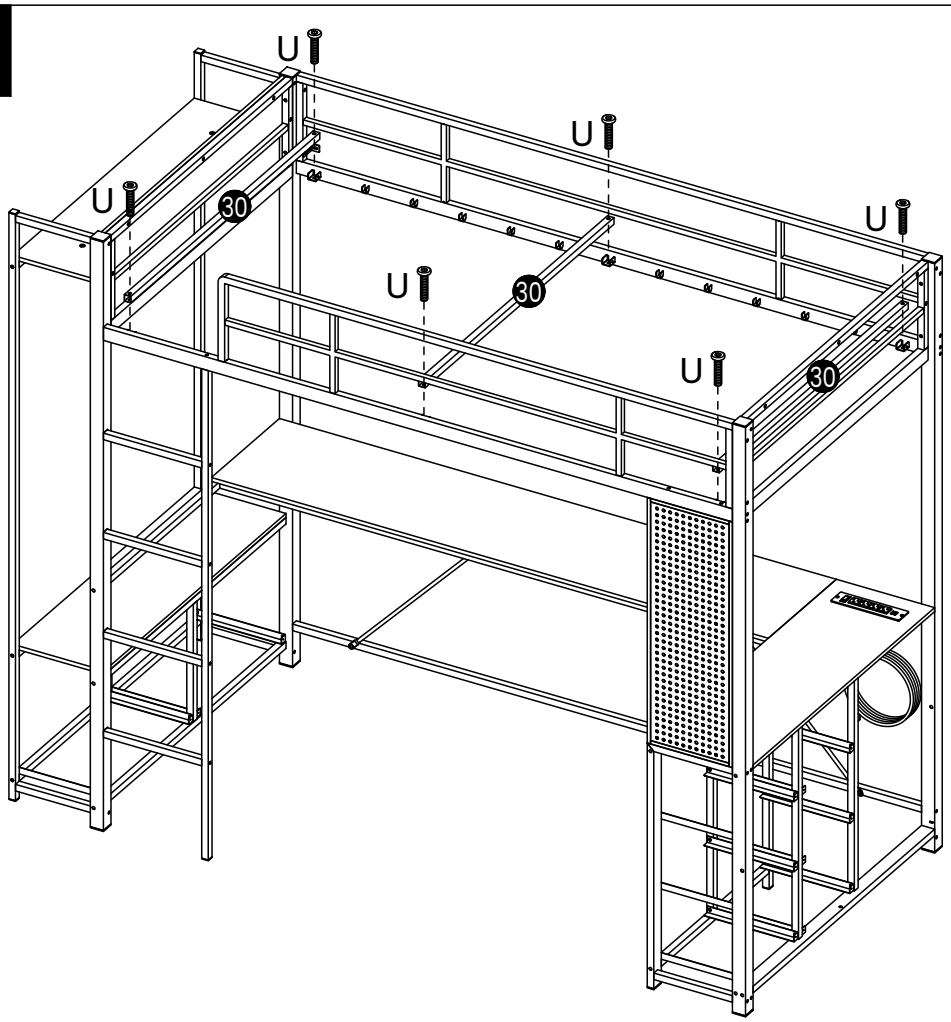
K x2



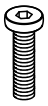
ST3.5x12



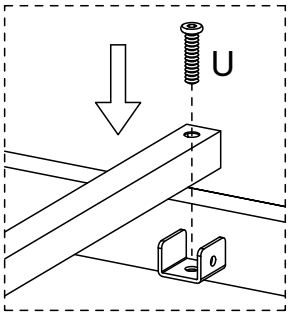
41



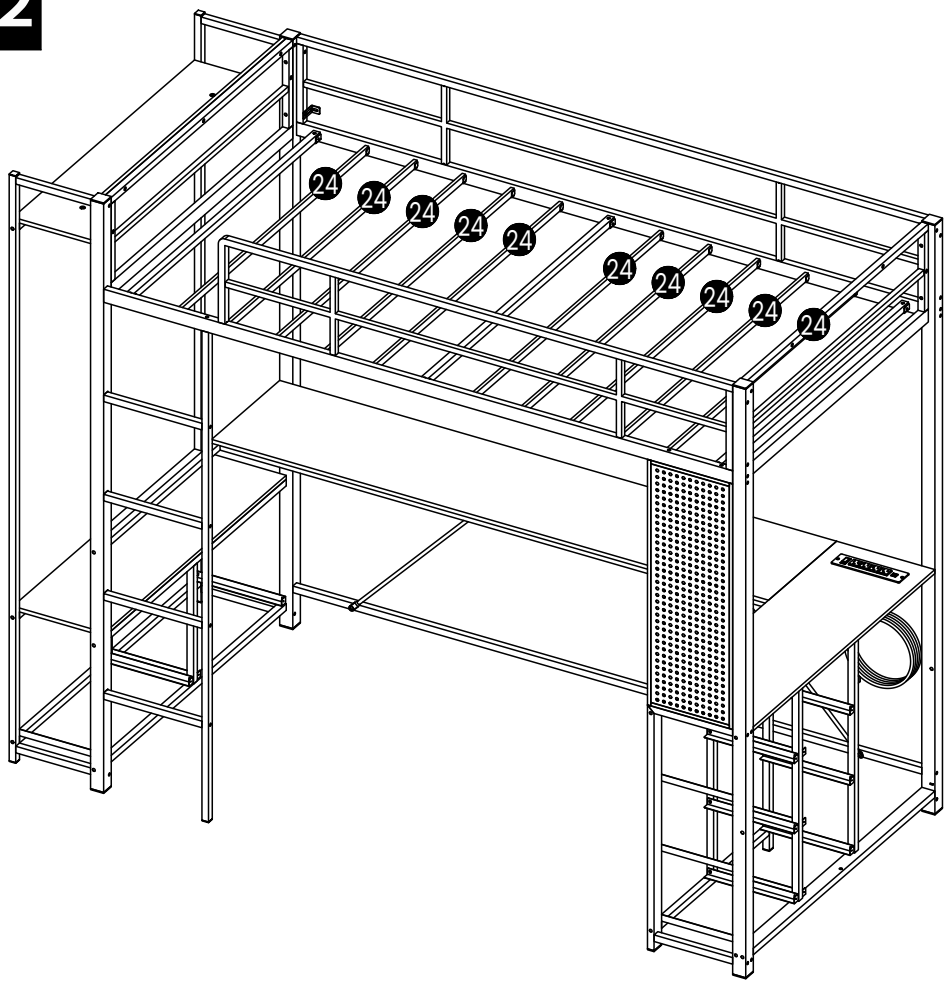
U x6

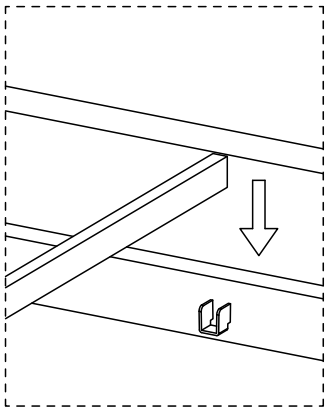


M6x25

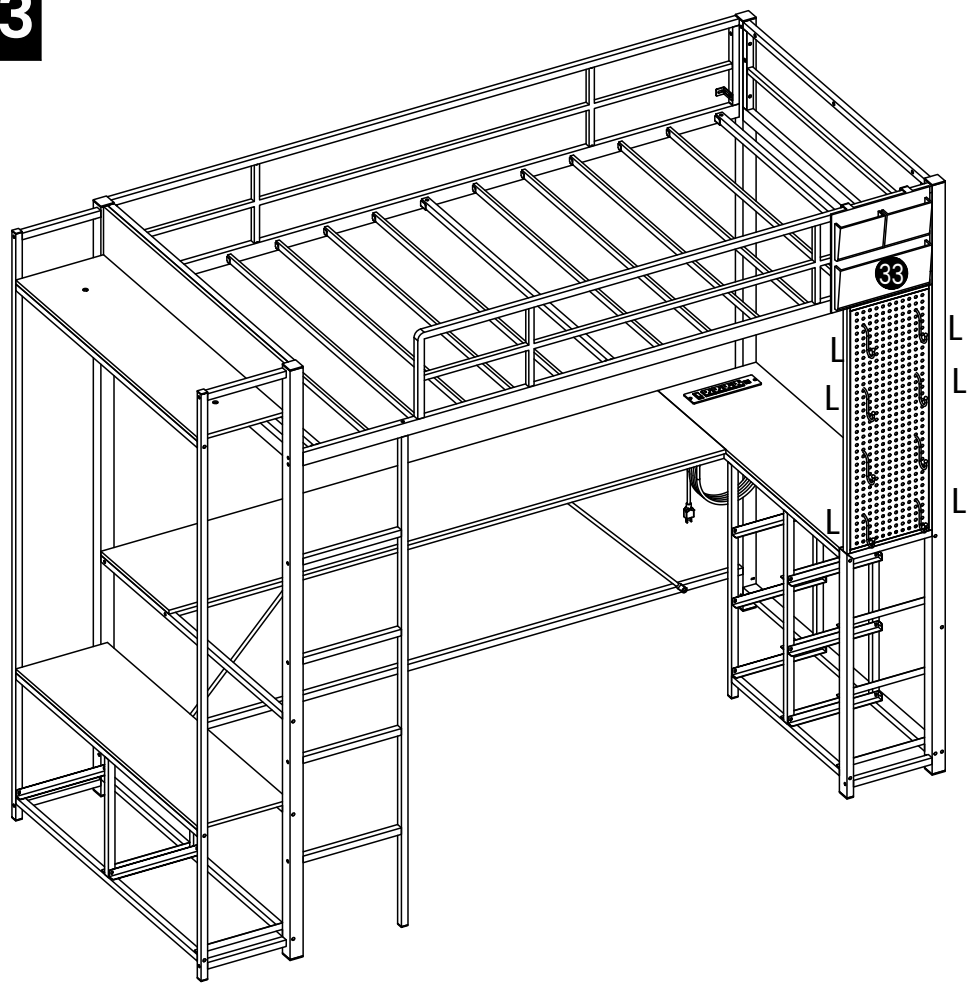


42

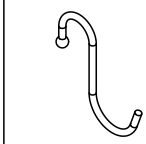




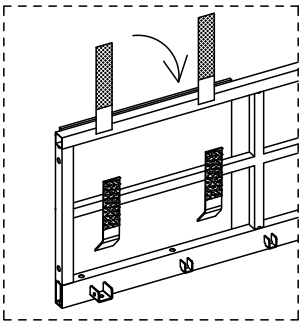
43

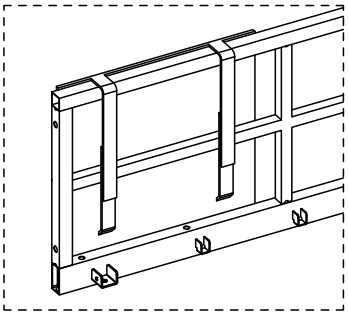


L x8



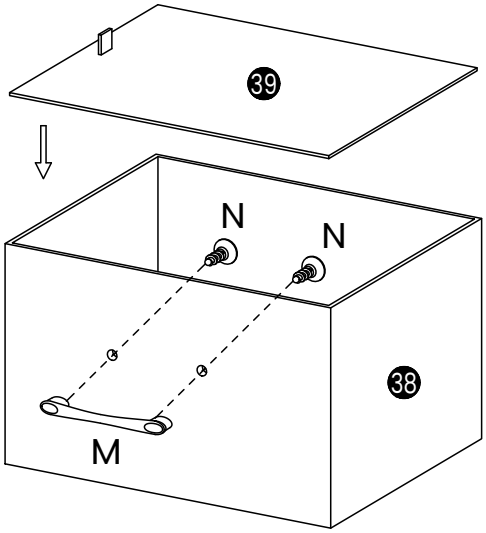
Stick it after stretching





44

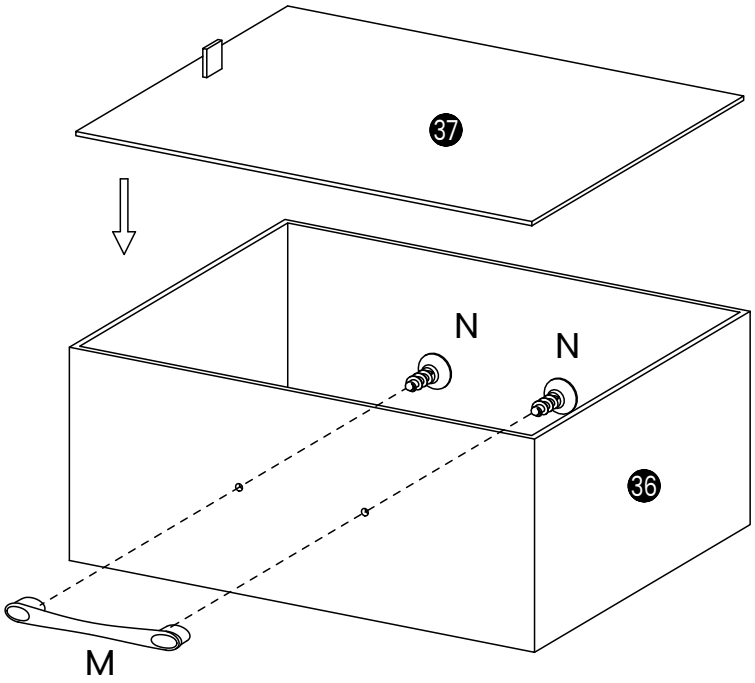
M x6	**N** x12
	 M4x8



x6

45

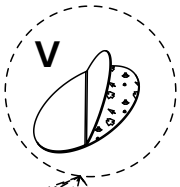
M x2	**N** x4
	 M4x8



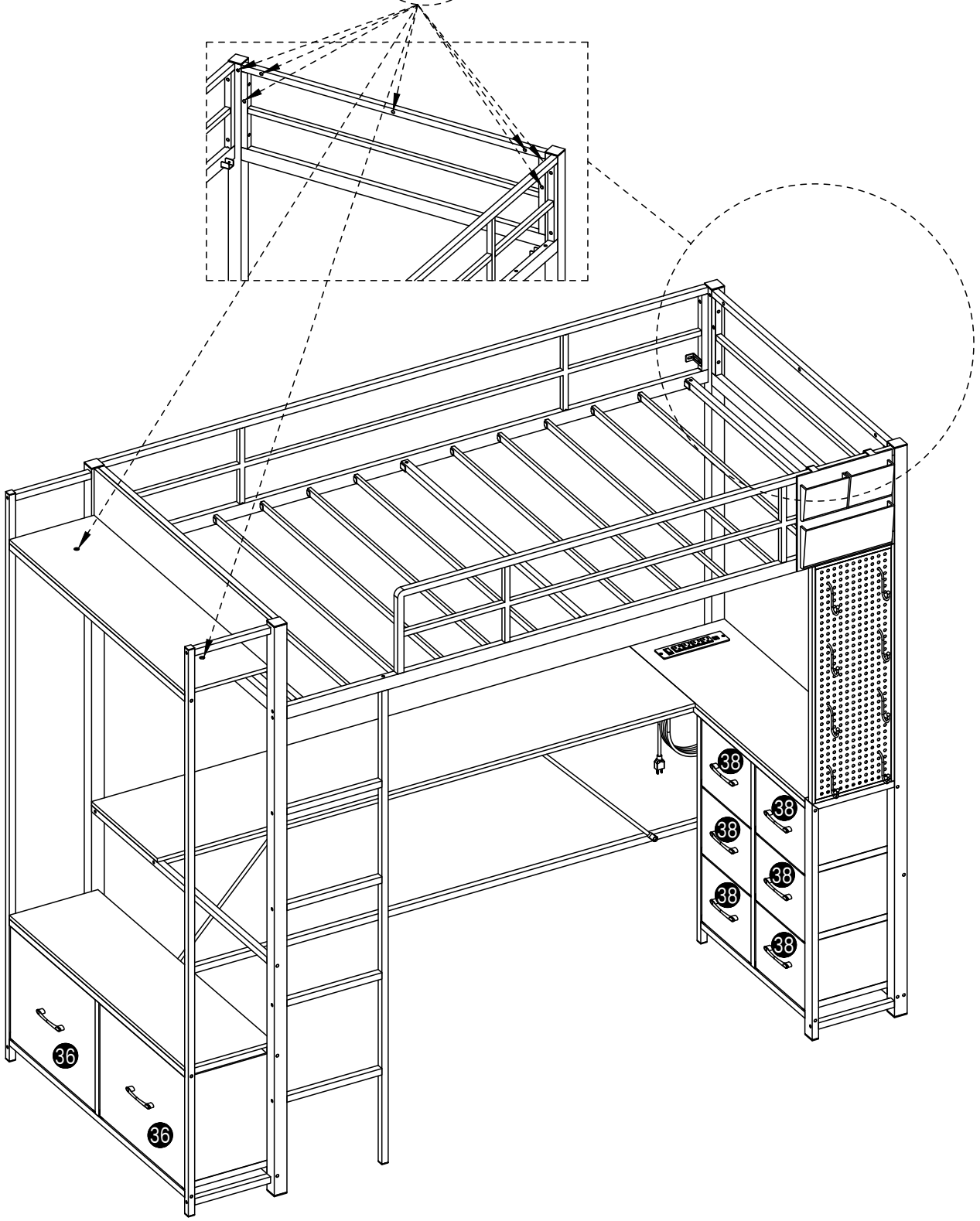
x2

46

V x16



See if you need to paste holes according to your needs

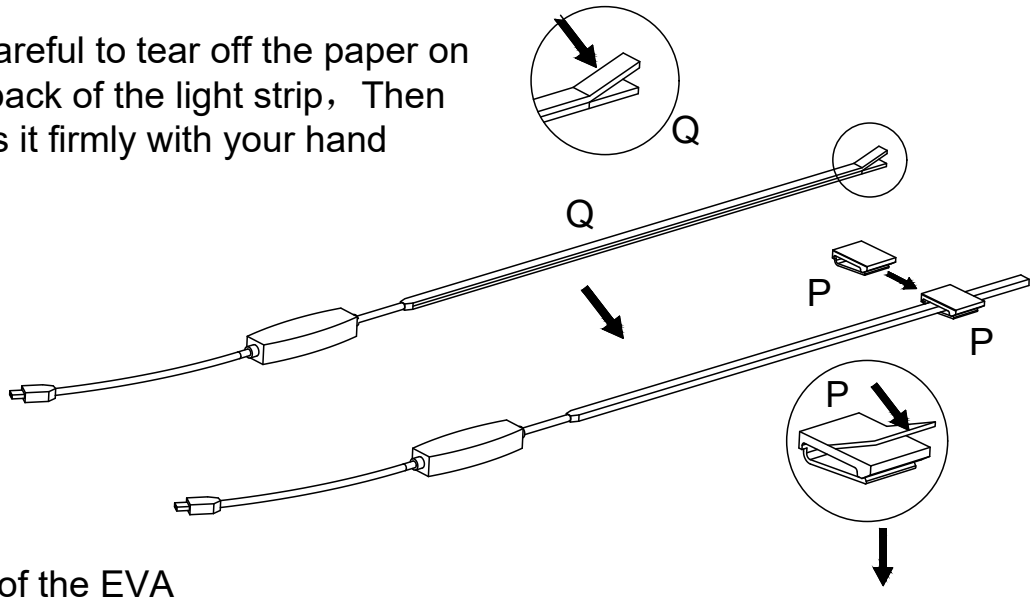


When all screws are installed, tight all screws 100%.

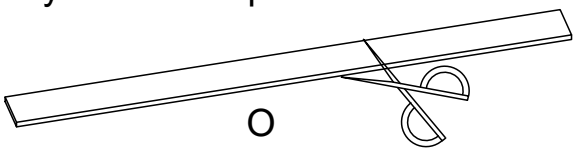
47

O x1	**P** x4	**Q** x1	**R** x3
EVA 1.9M		1.5M	

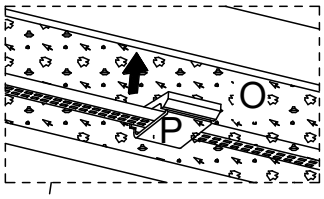
Be careful to tear off the paper on the back of the light strip，Then press it firmly with your hand

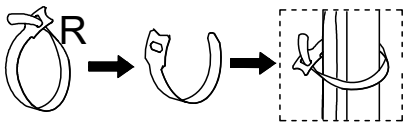


The length of the EVA can be cut according to your own requirements

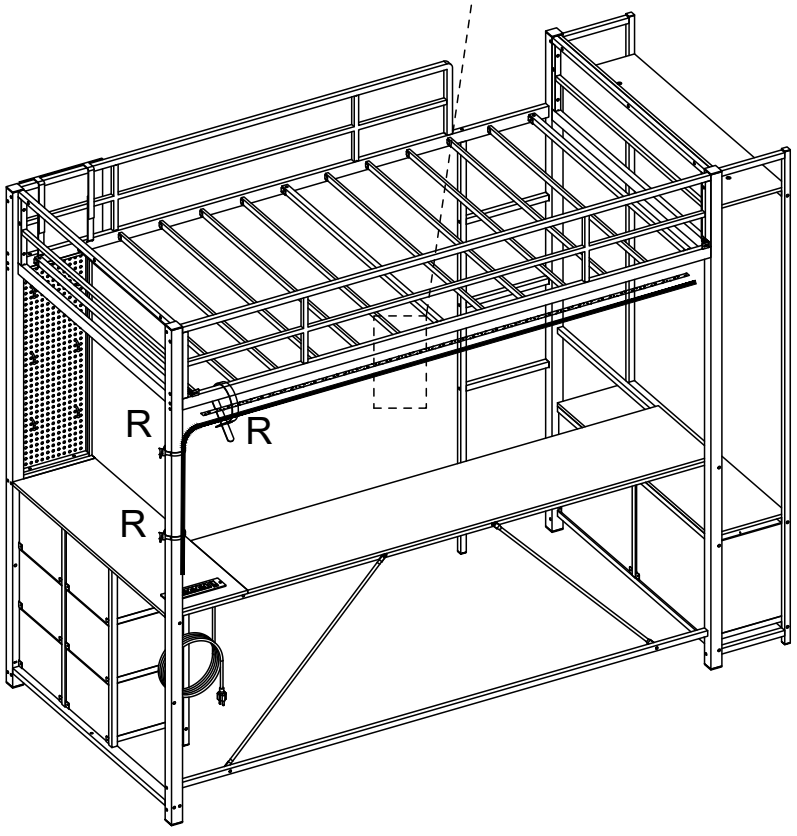


The slight strip can be pasted to the desired position according to your own needs

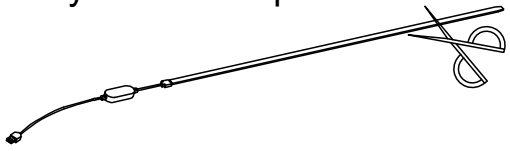




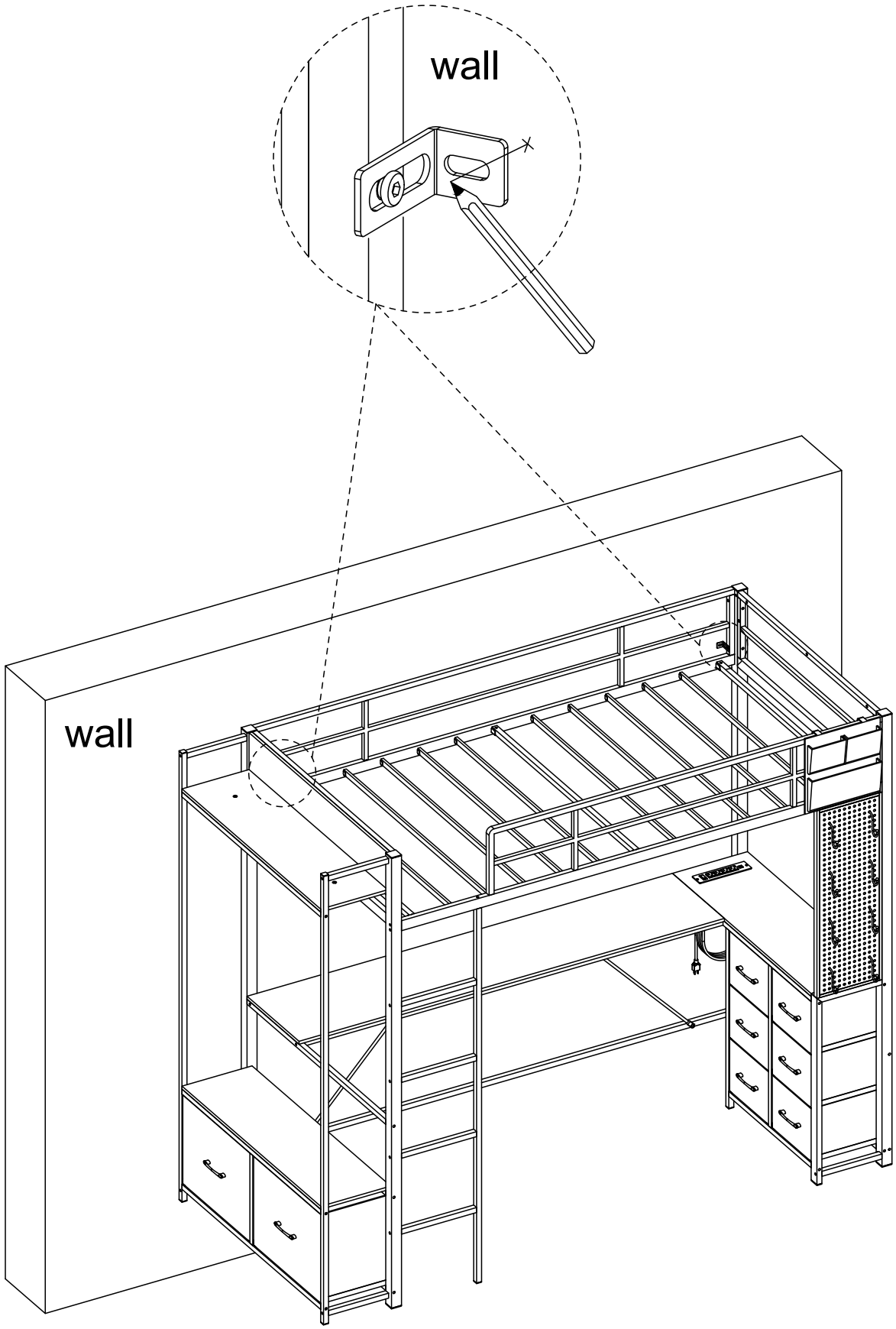
The slight strip can be **placed unde the back** beam according to your own needs



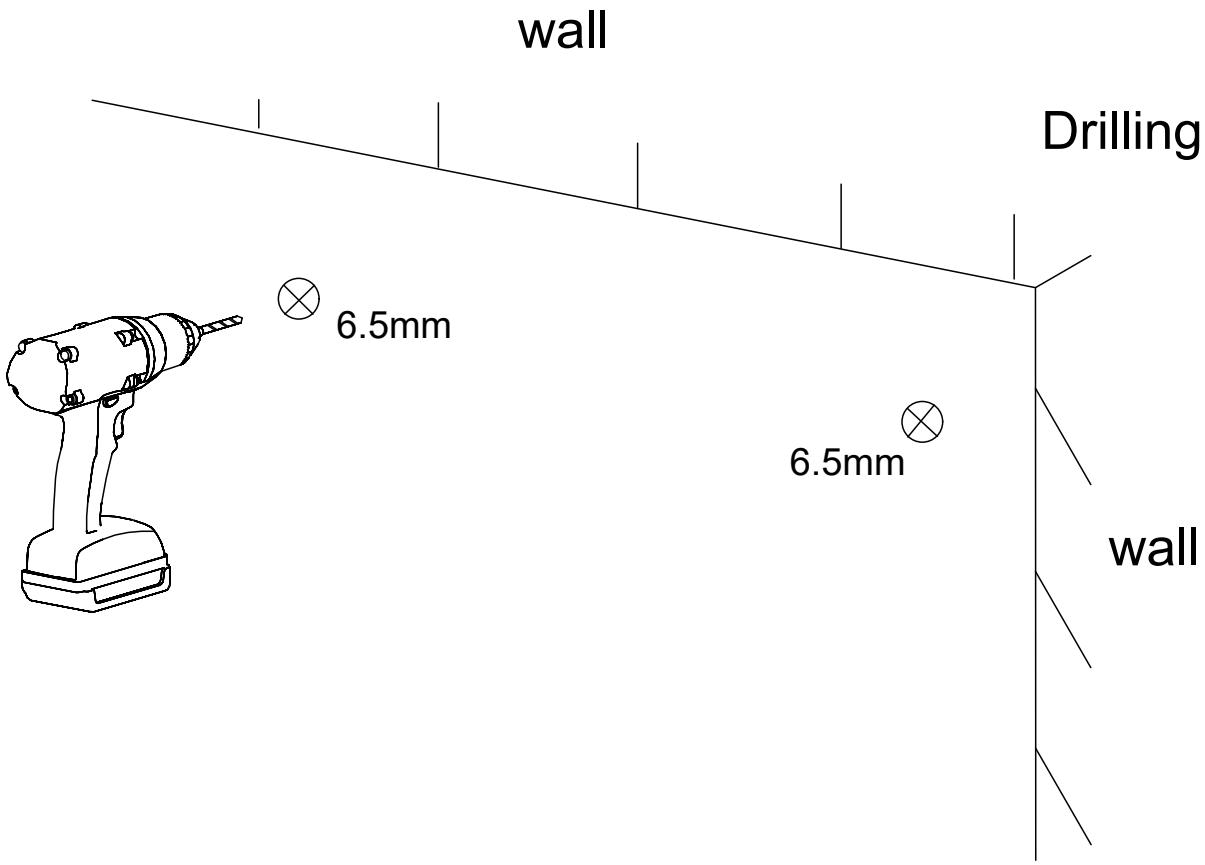
The length of the lamp can be cut according to your own requirements



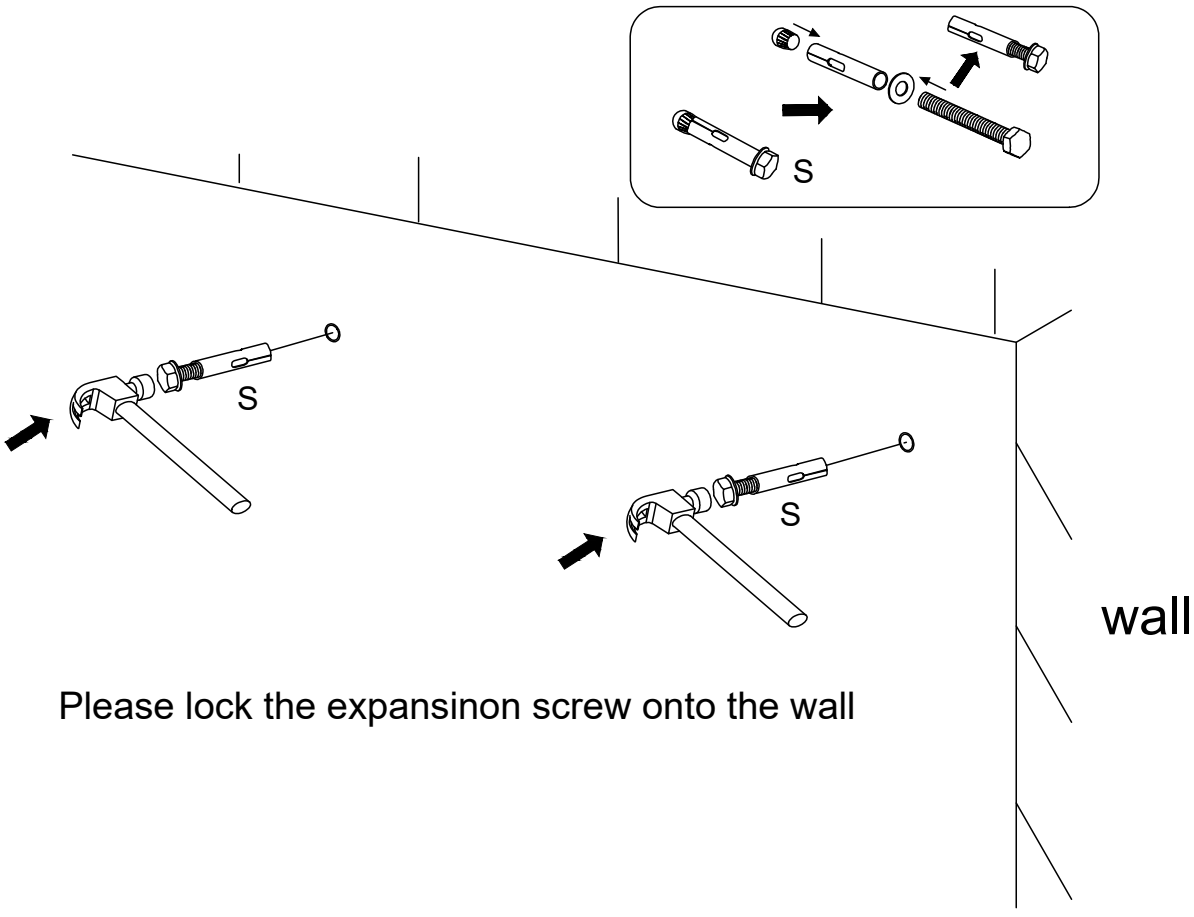
48



49



50

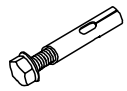


Please lock the expansinon screw onto the wall

51

Remove the screws and gaskets first

S x2

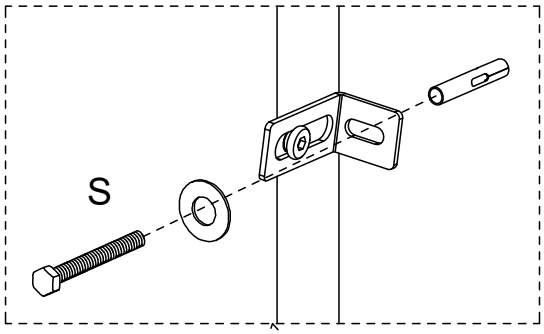


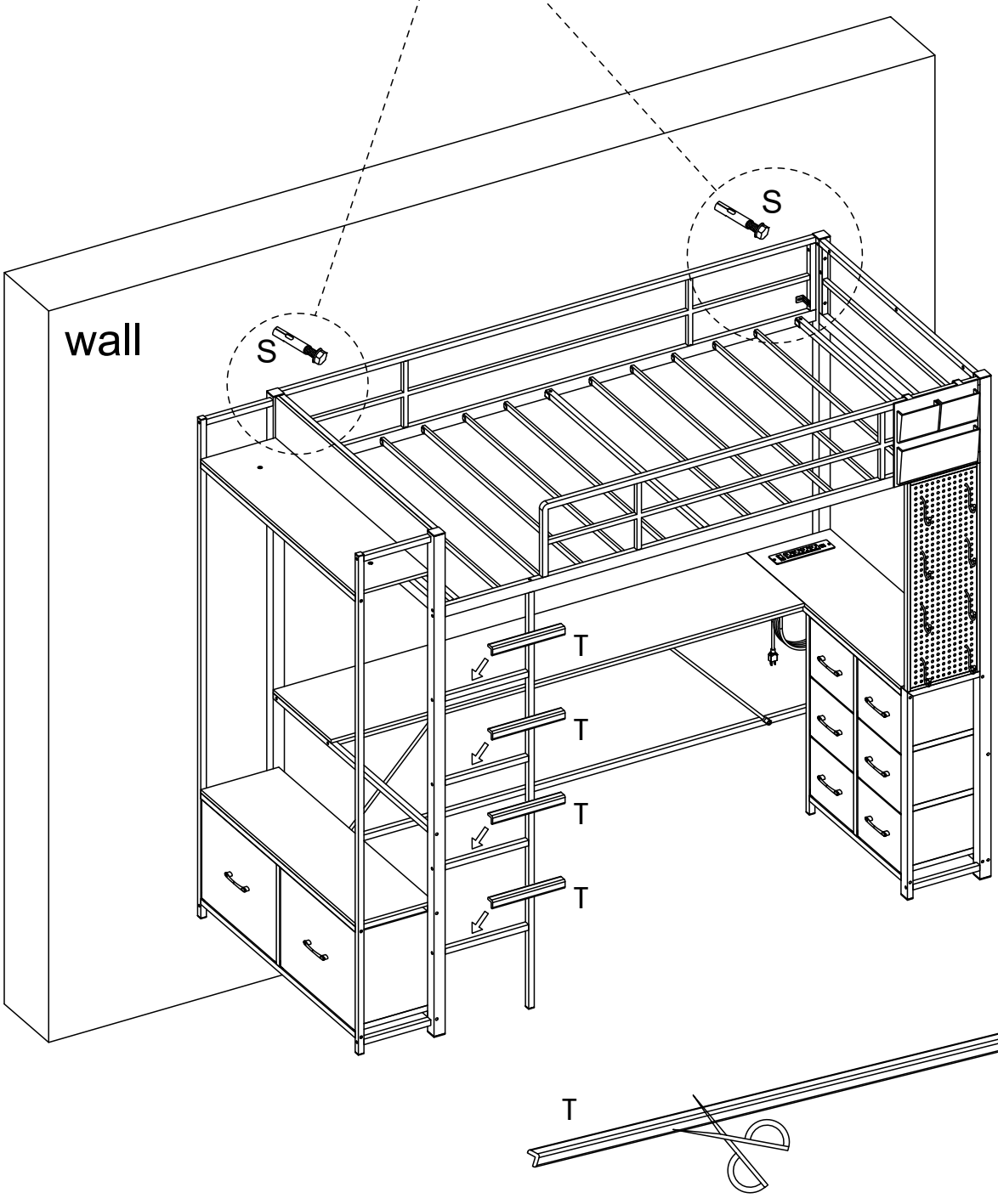
M5x50

T x1



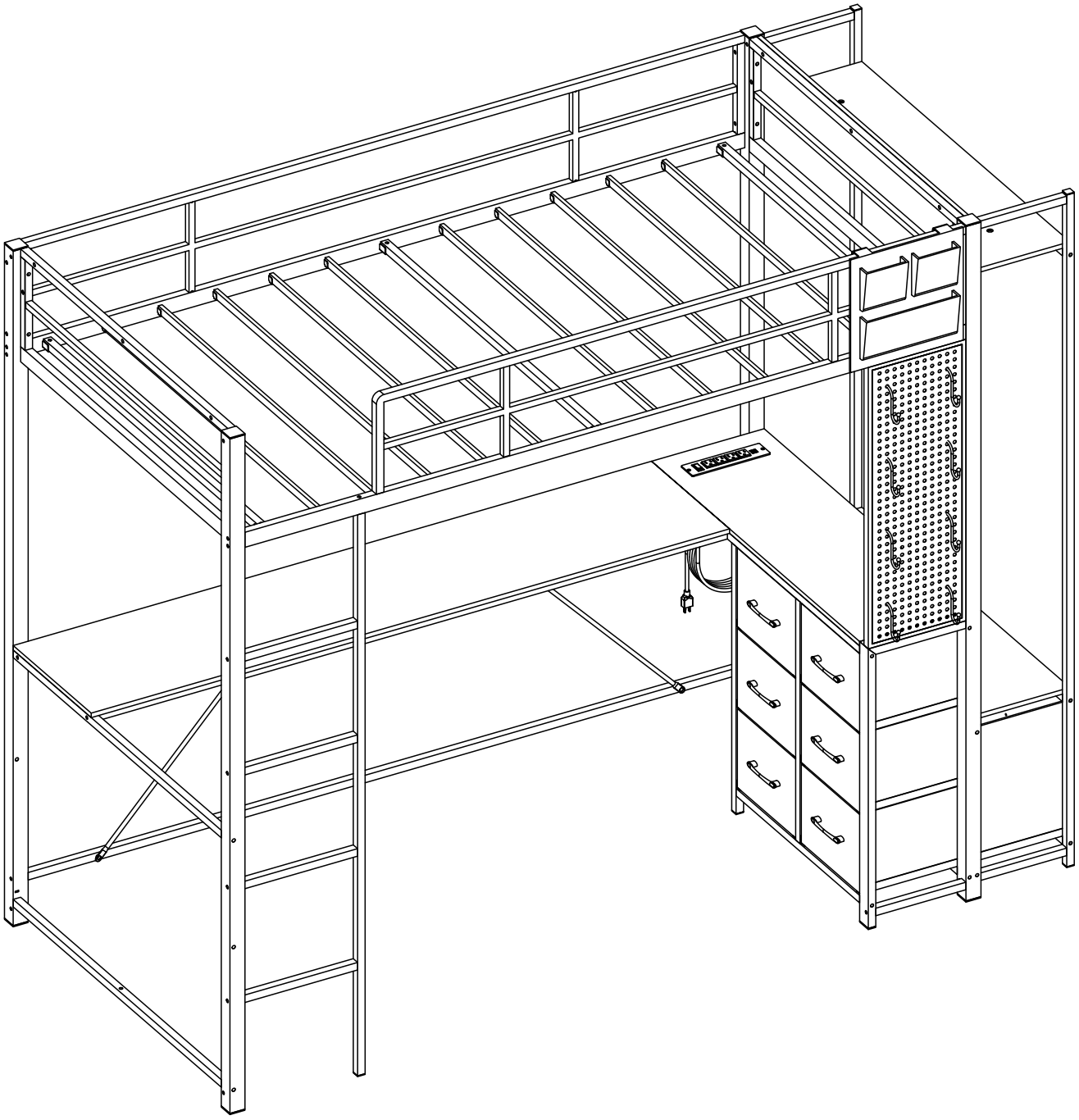
1.5M





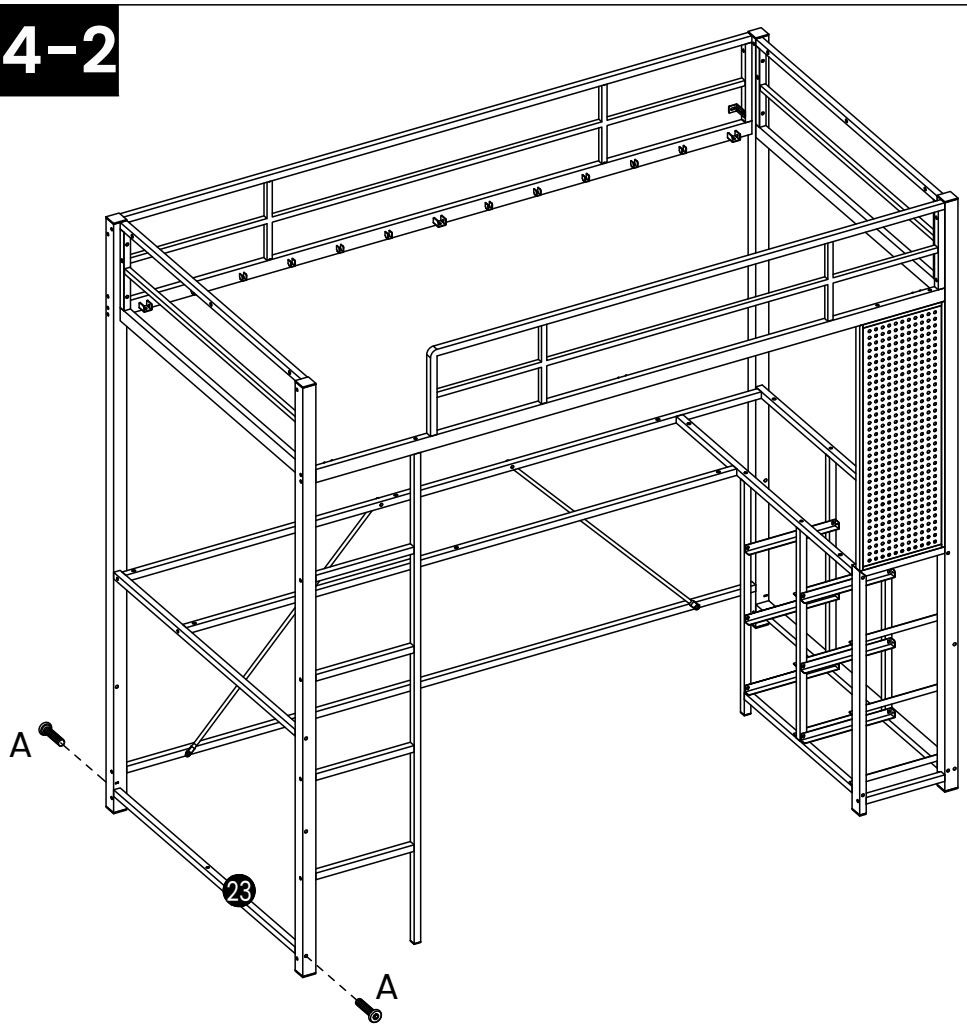
Cut the crash bar according to the requirement

Installation Option II

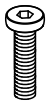


With the basic components of Step 1 -step 23
the following installation method is the first.

24-2

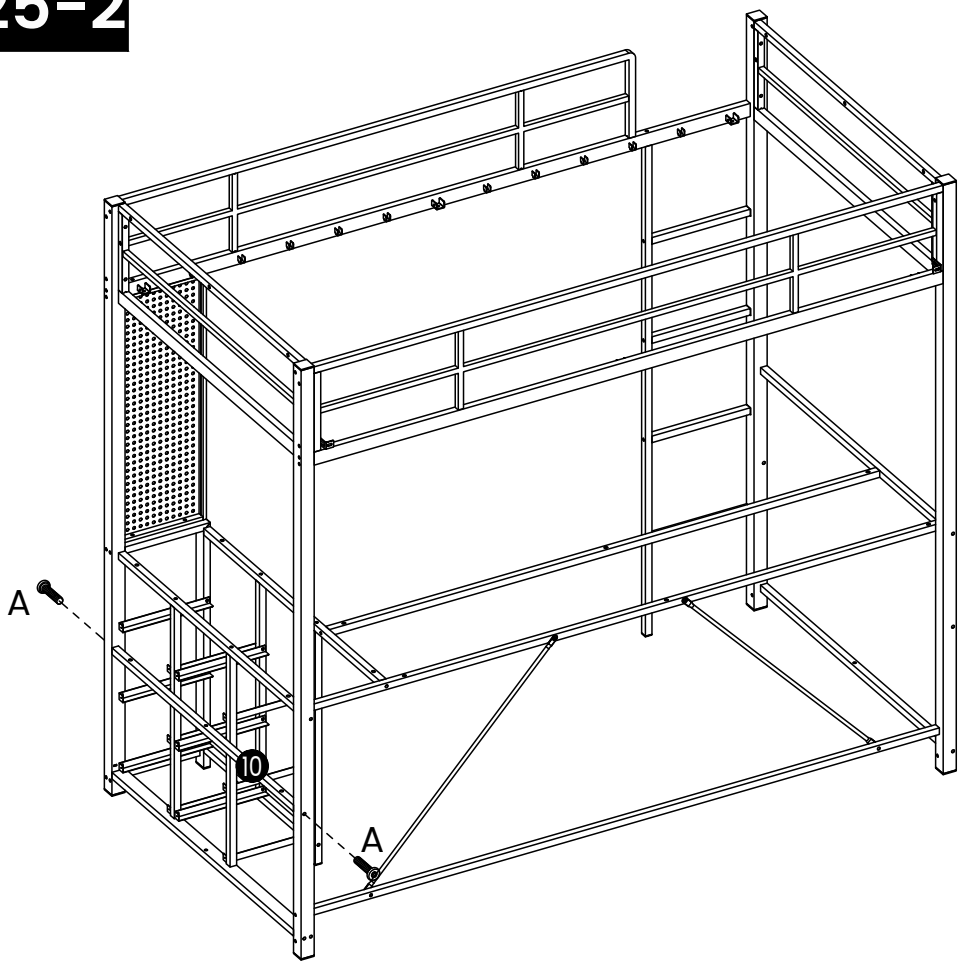


A x2

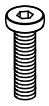


M6x55

25-2



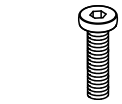
A x2



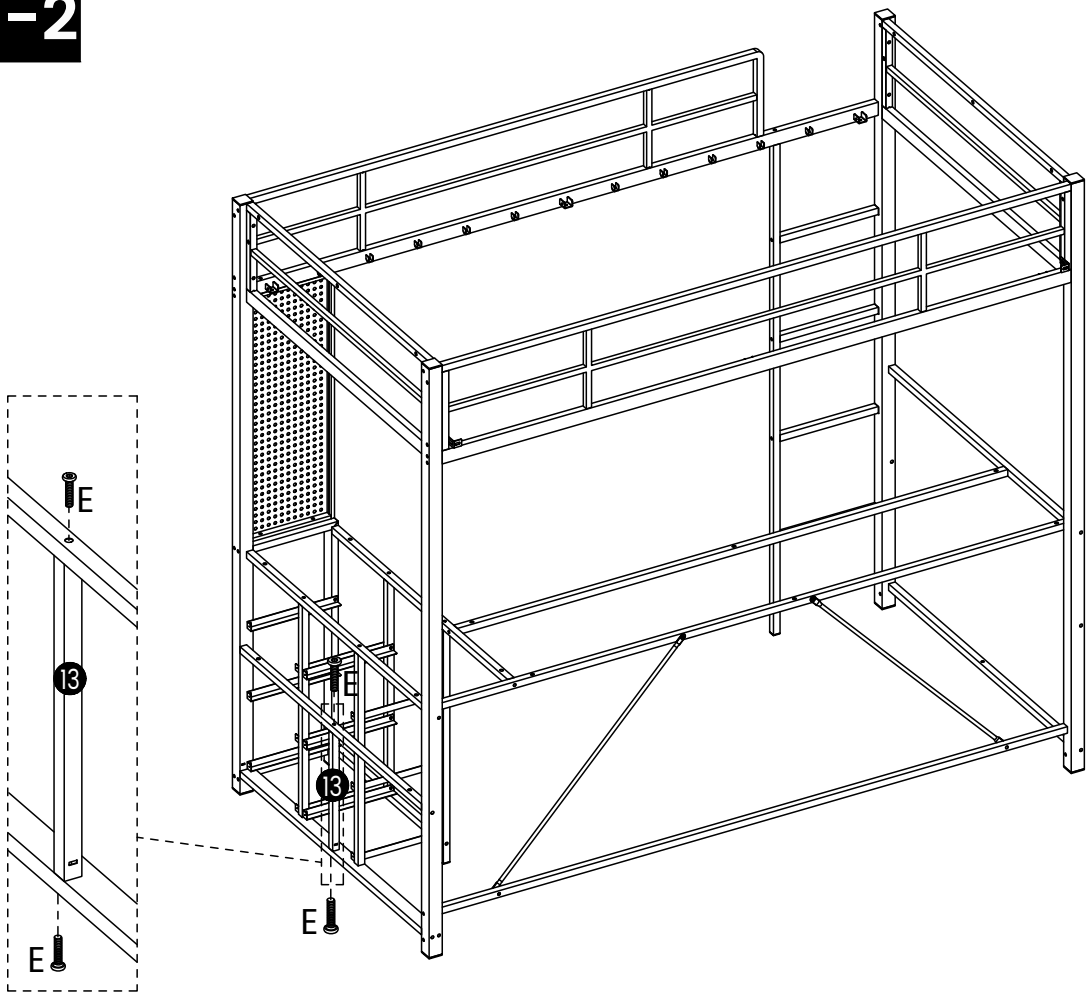
M6x55

26-2

E x2

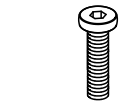


M6x35

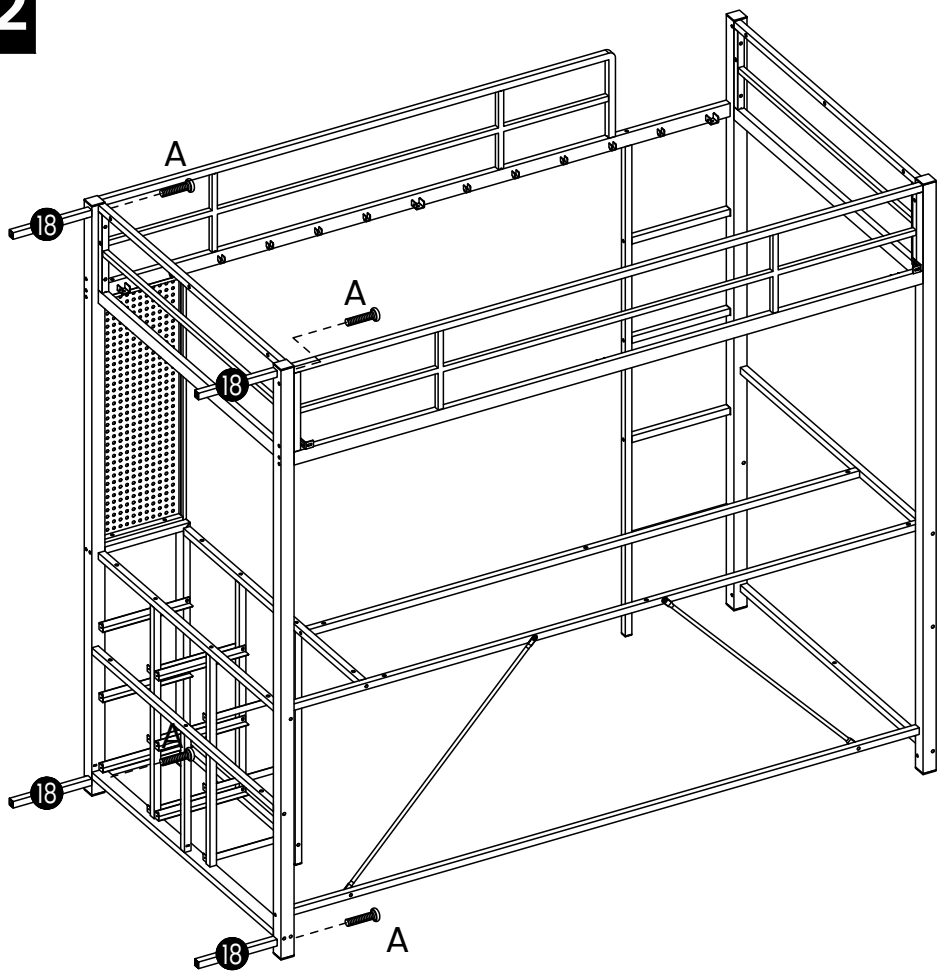


27-2

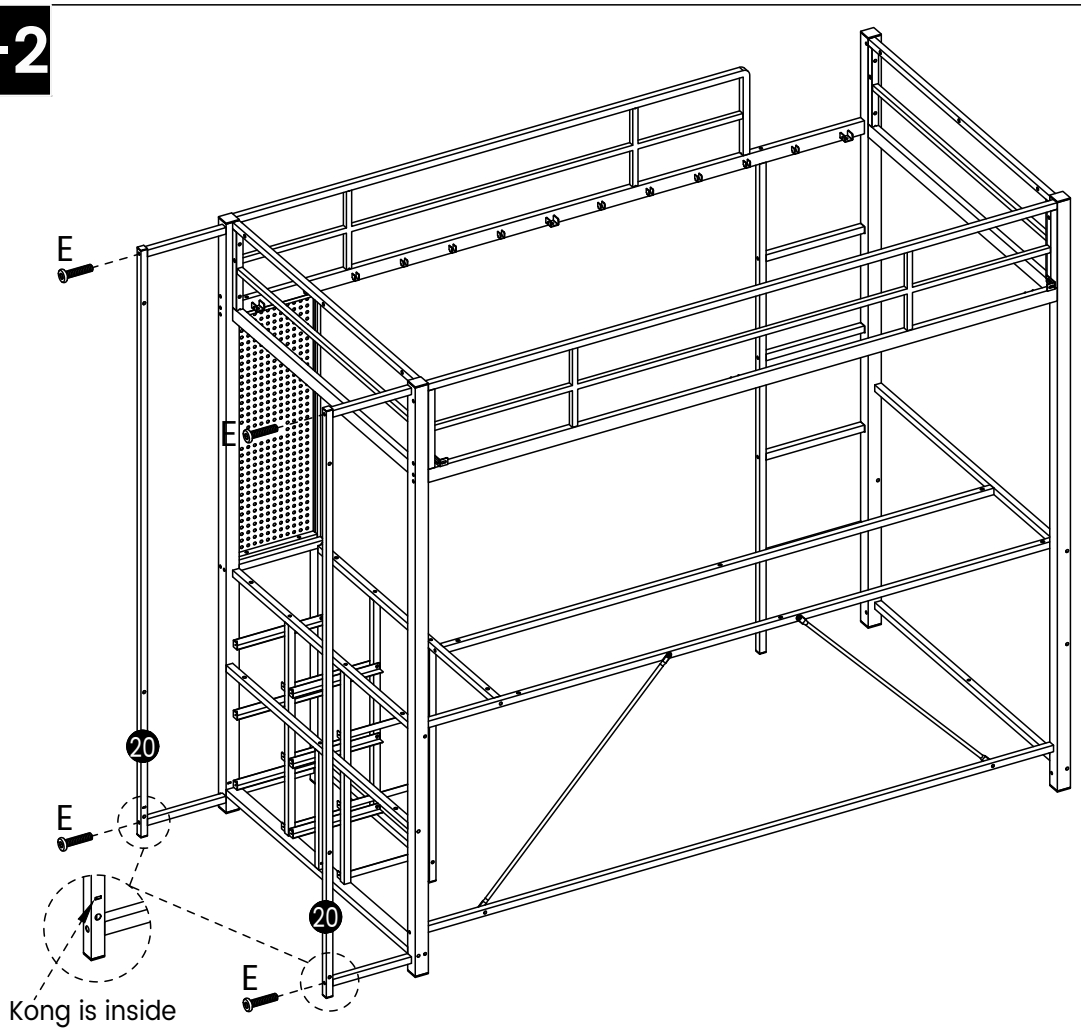
A x4



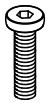
M6x55



28-2

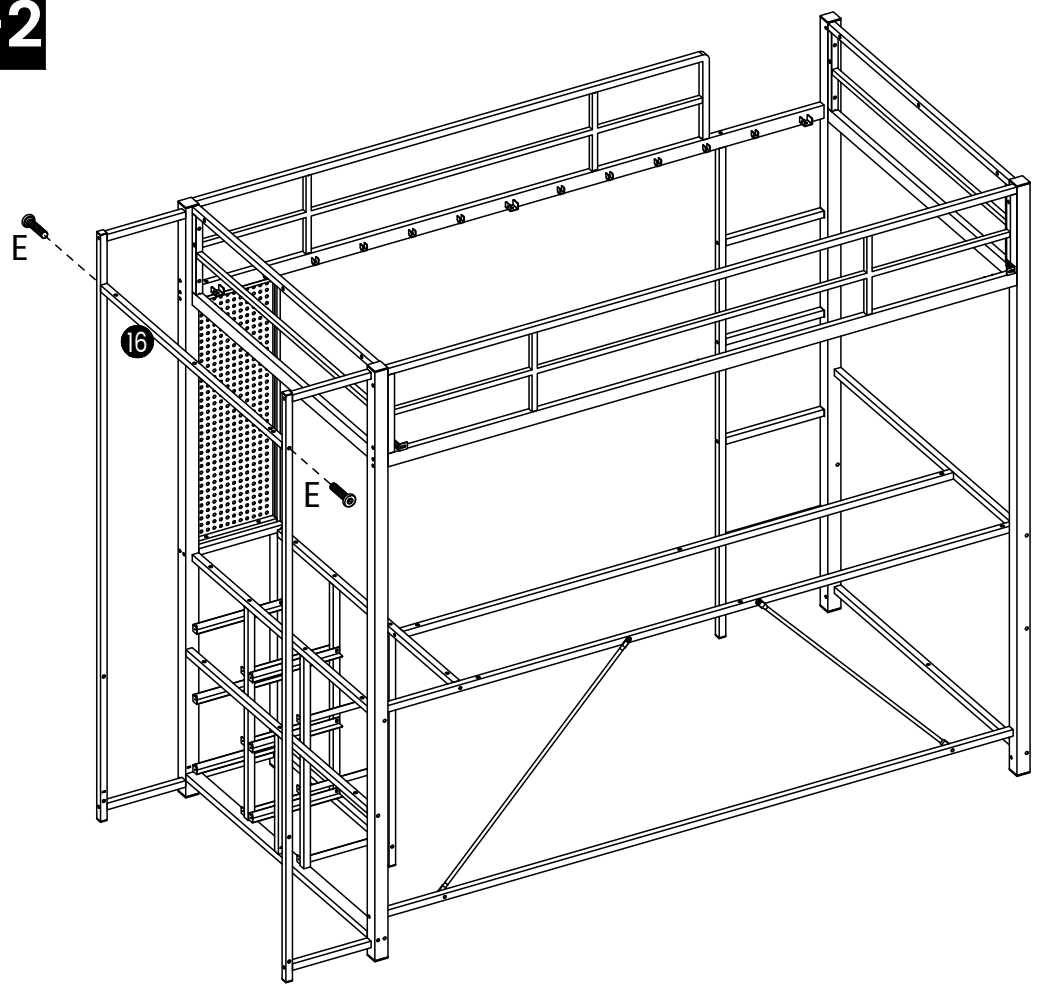


E x4

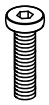


M6x35

29-2

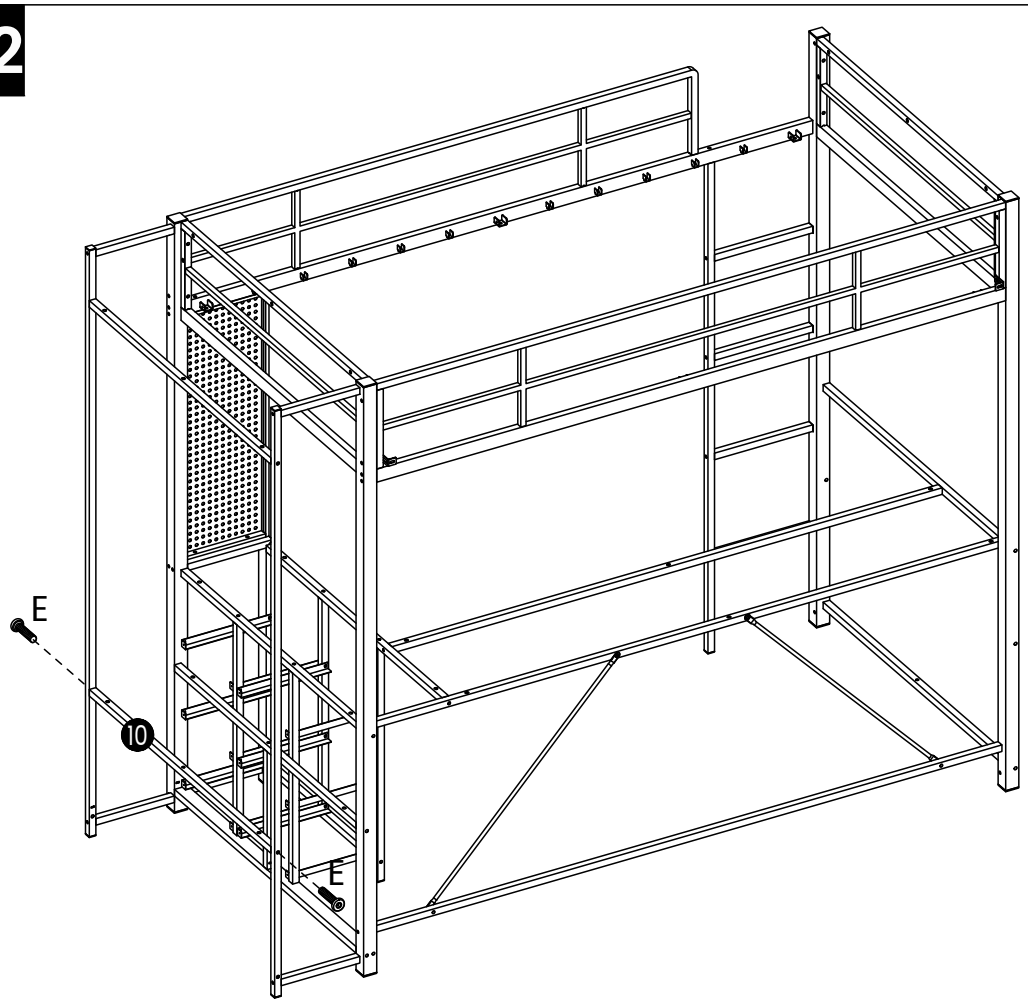


E x2

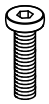


M6x35

30-2

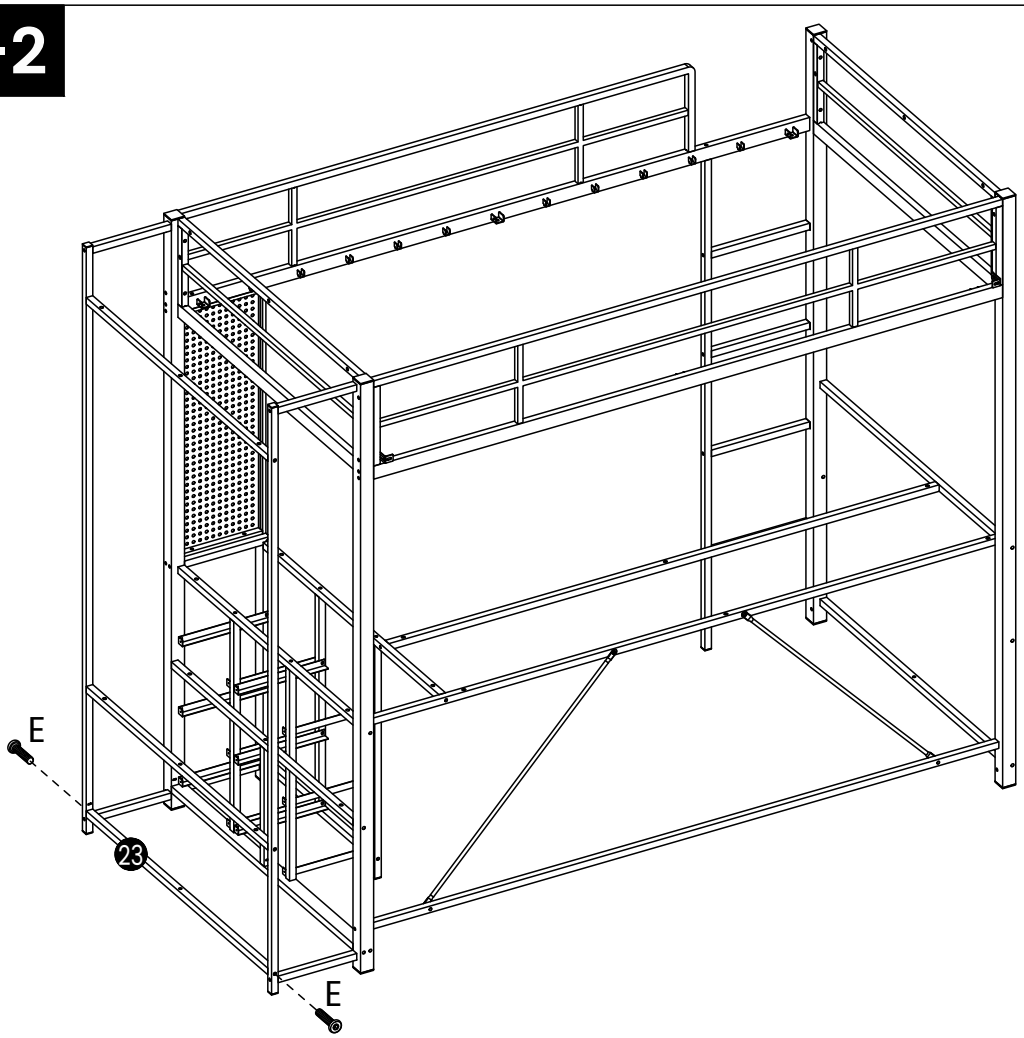


E x2

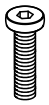


M6x35

31-2

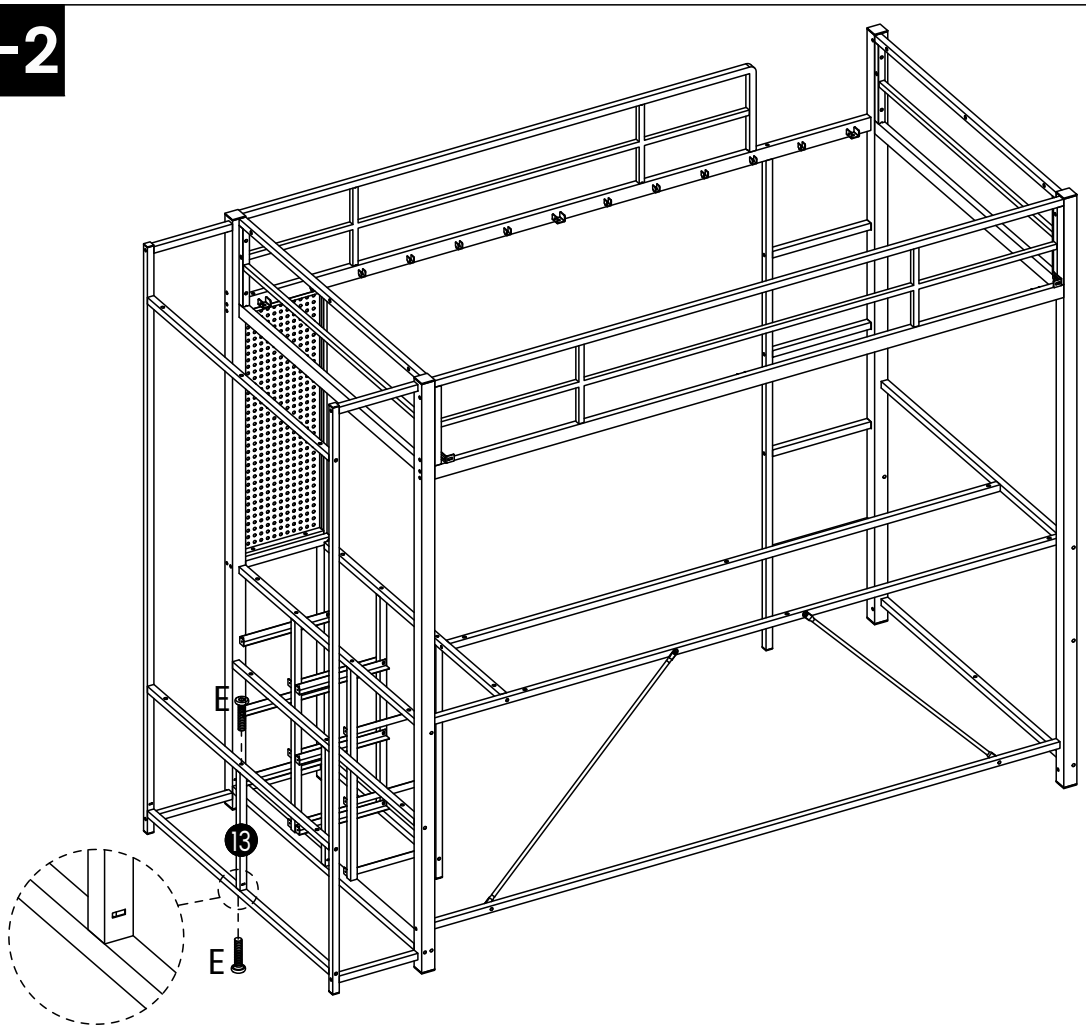


E x2

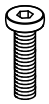


M6x35

32-2

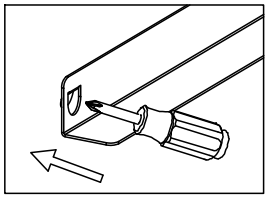


E x2

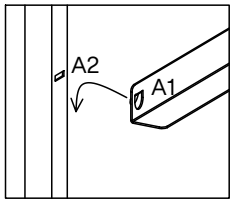


M6x35

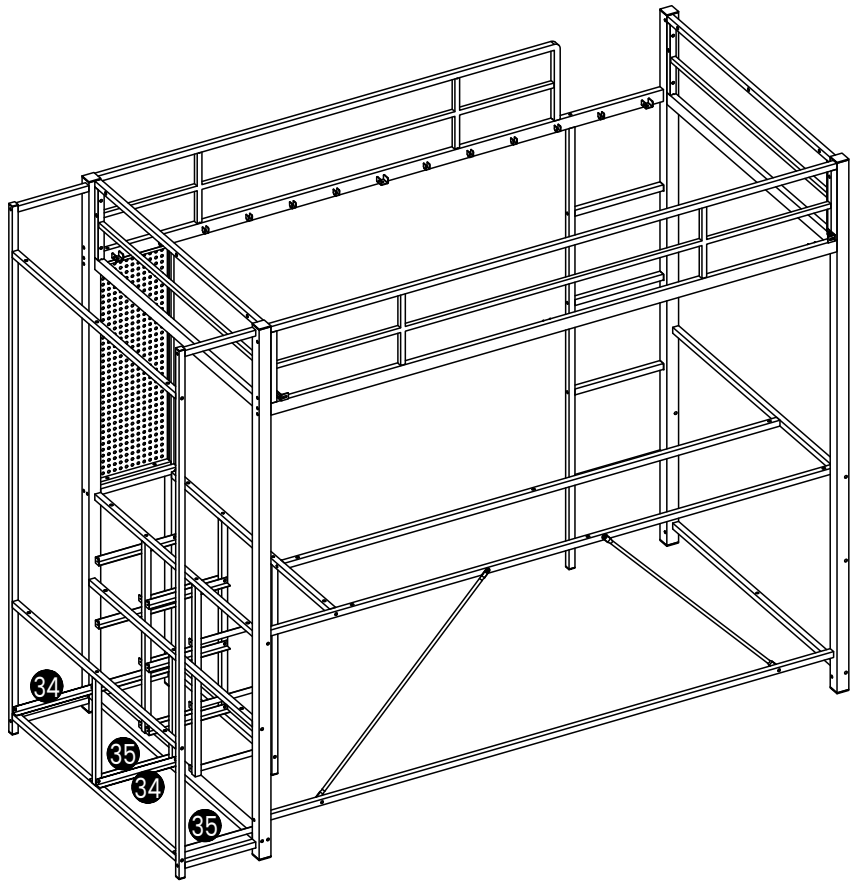
33-2



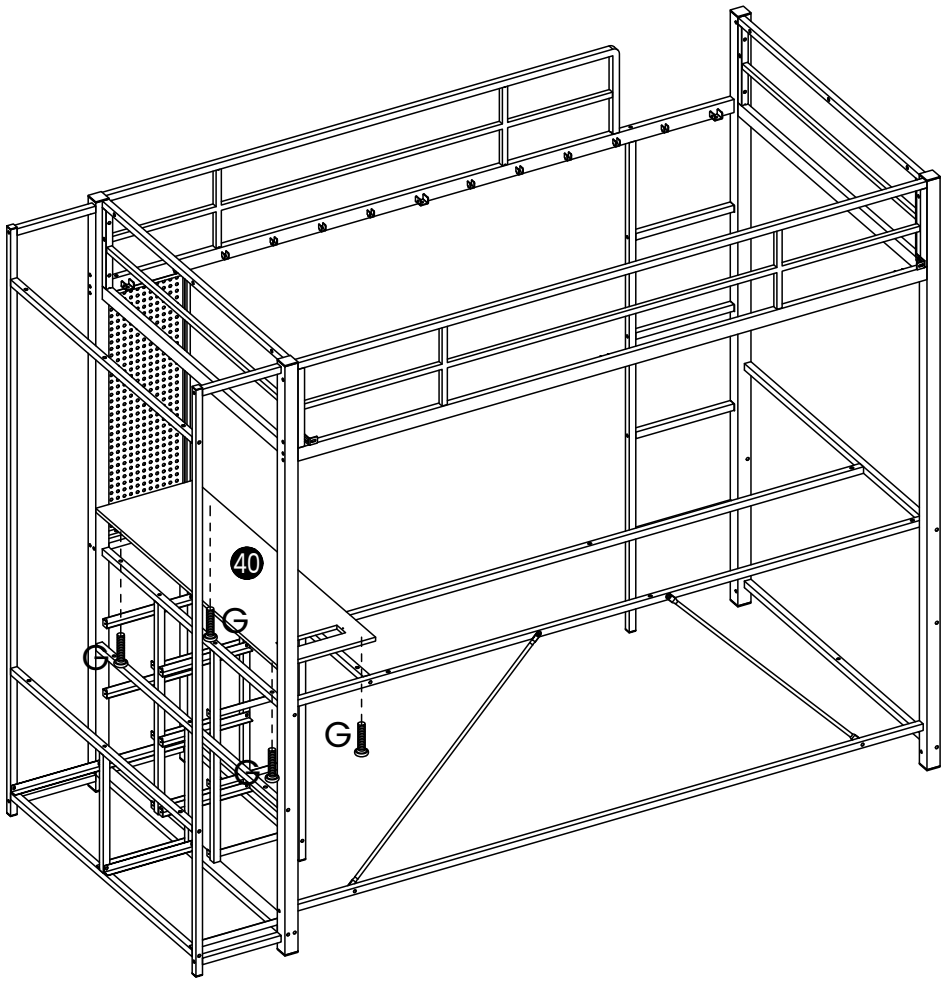
Accessory 34 and accessory 35 must be supported with a tool before installation.



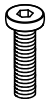
Note that the protruding part of A-1 aligns with the square hole of A-2 and then press inward and downward.



34-2

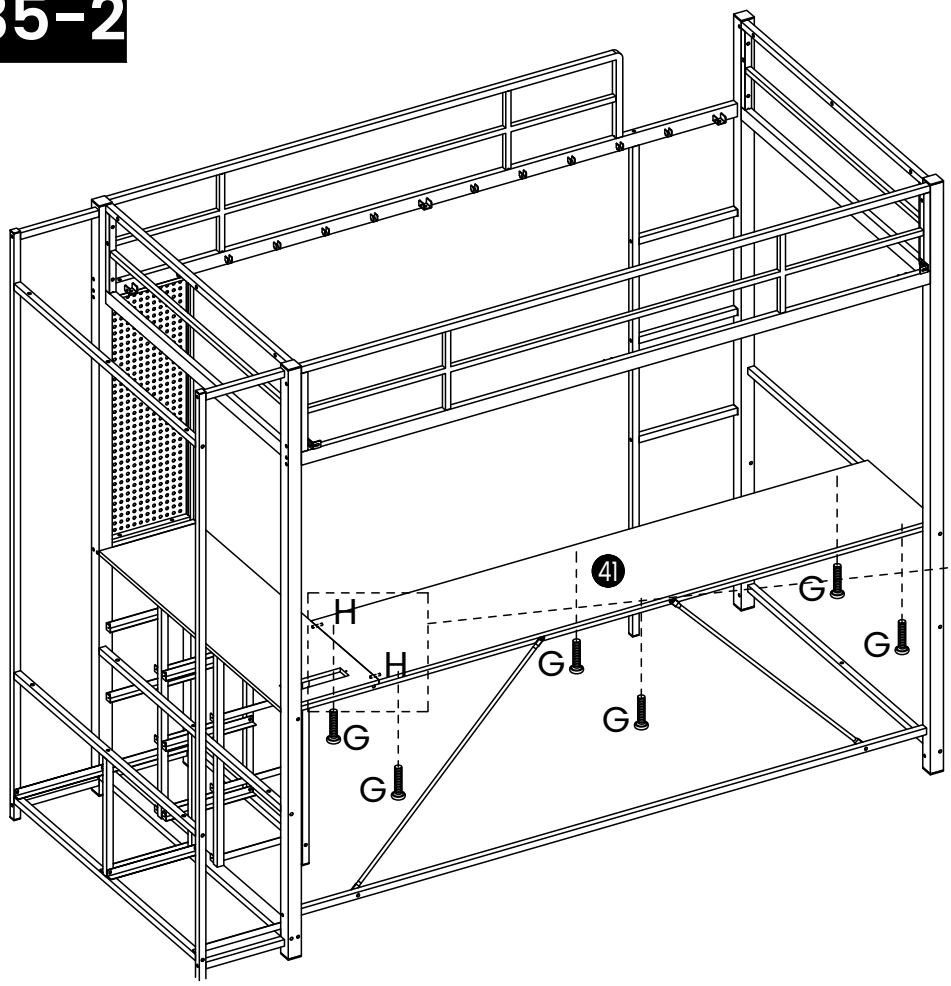


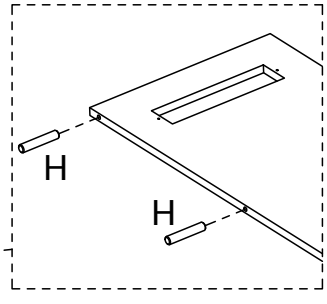
G x4

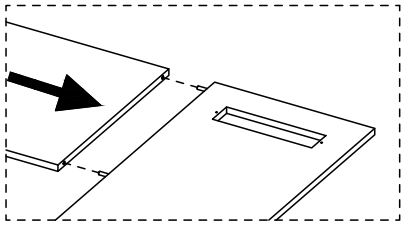


M6x28

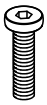
35-2





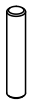


G x6



M6x28

H x2



Ø6x30

36-2

I x4

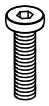


M5x38

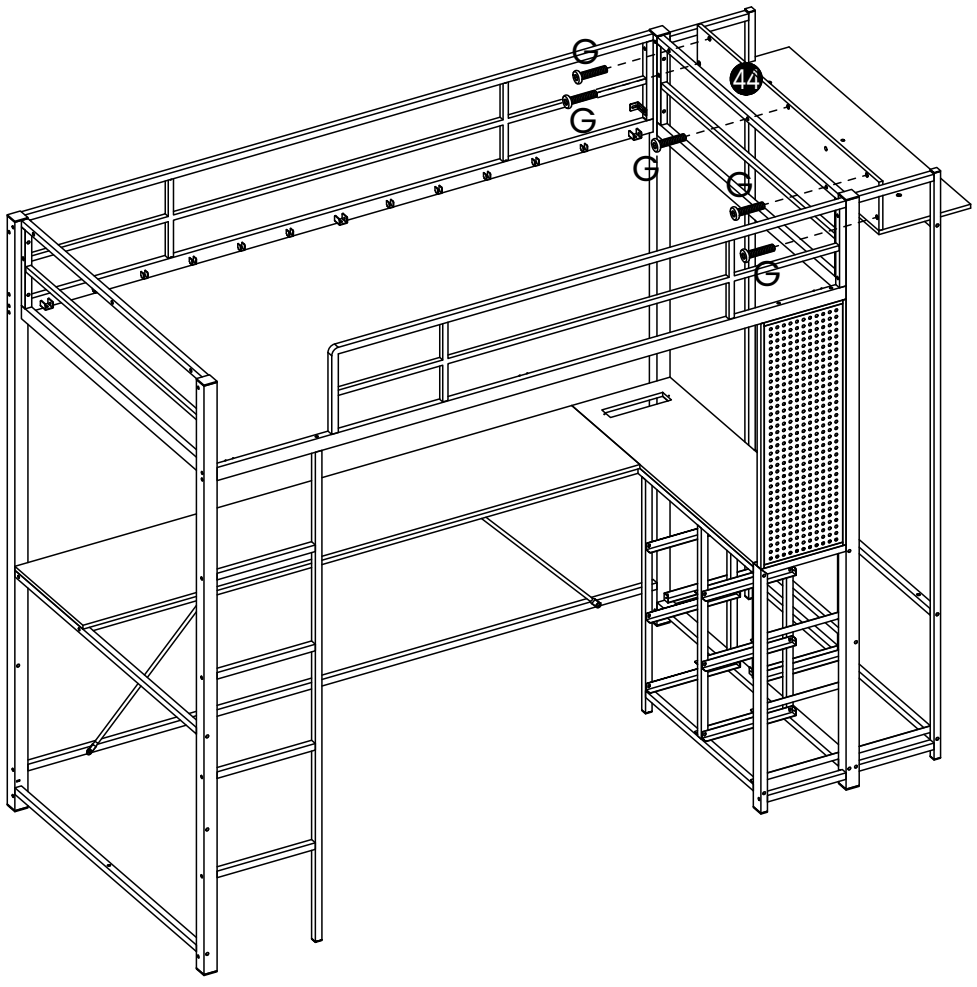
Pay attention to the direction of the hole

37-2

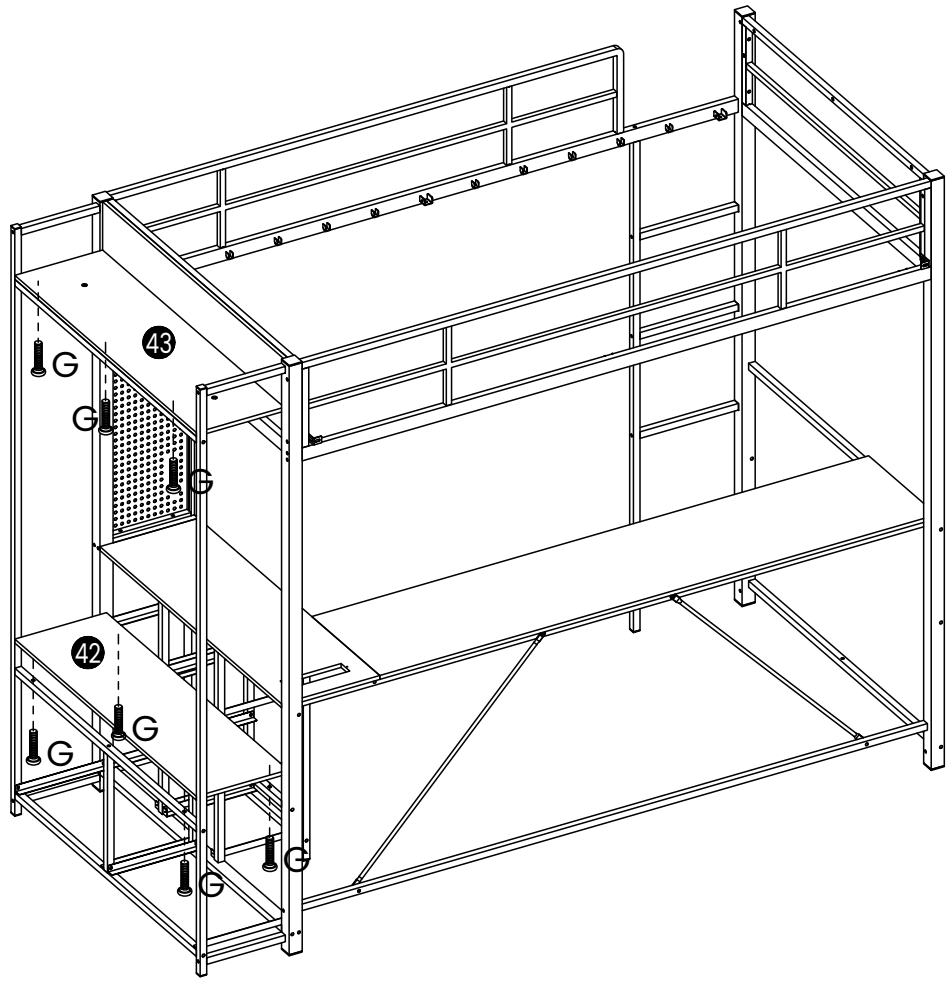
G x5



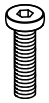
M6x28



38-2

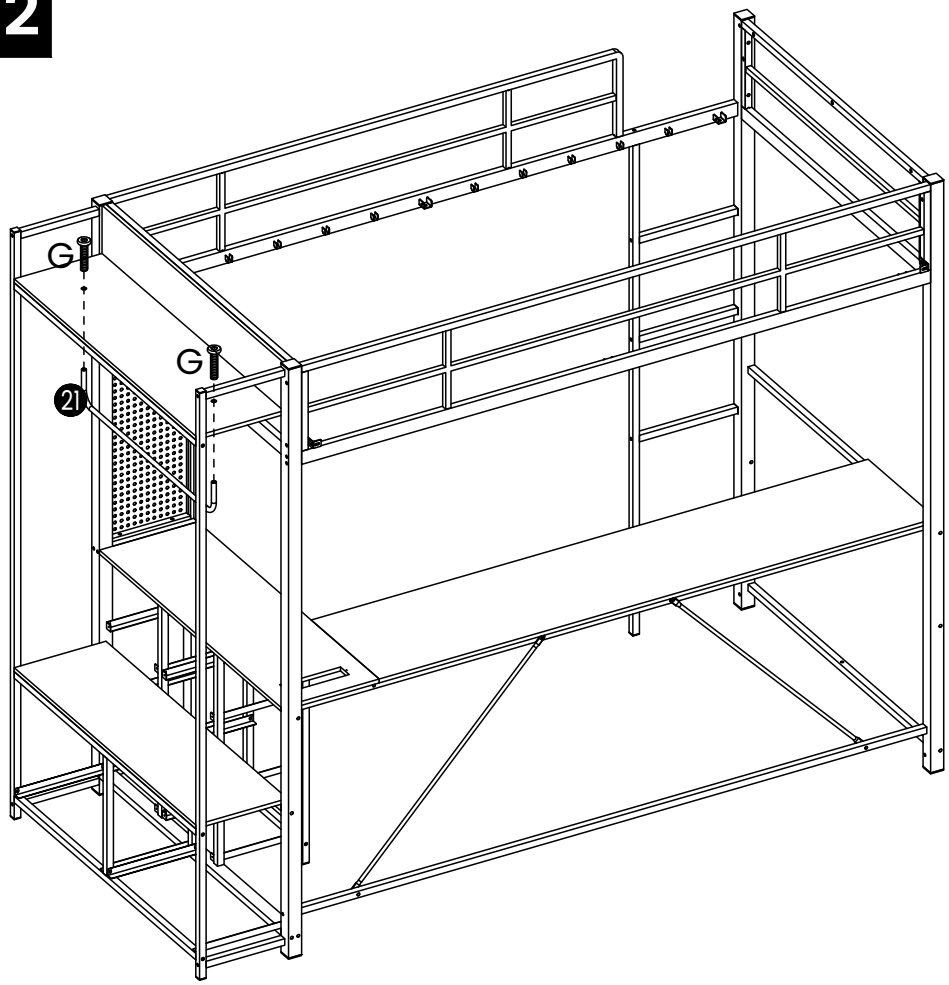


G x7

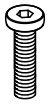


M6x28

39-2

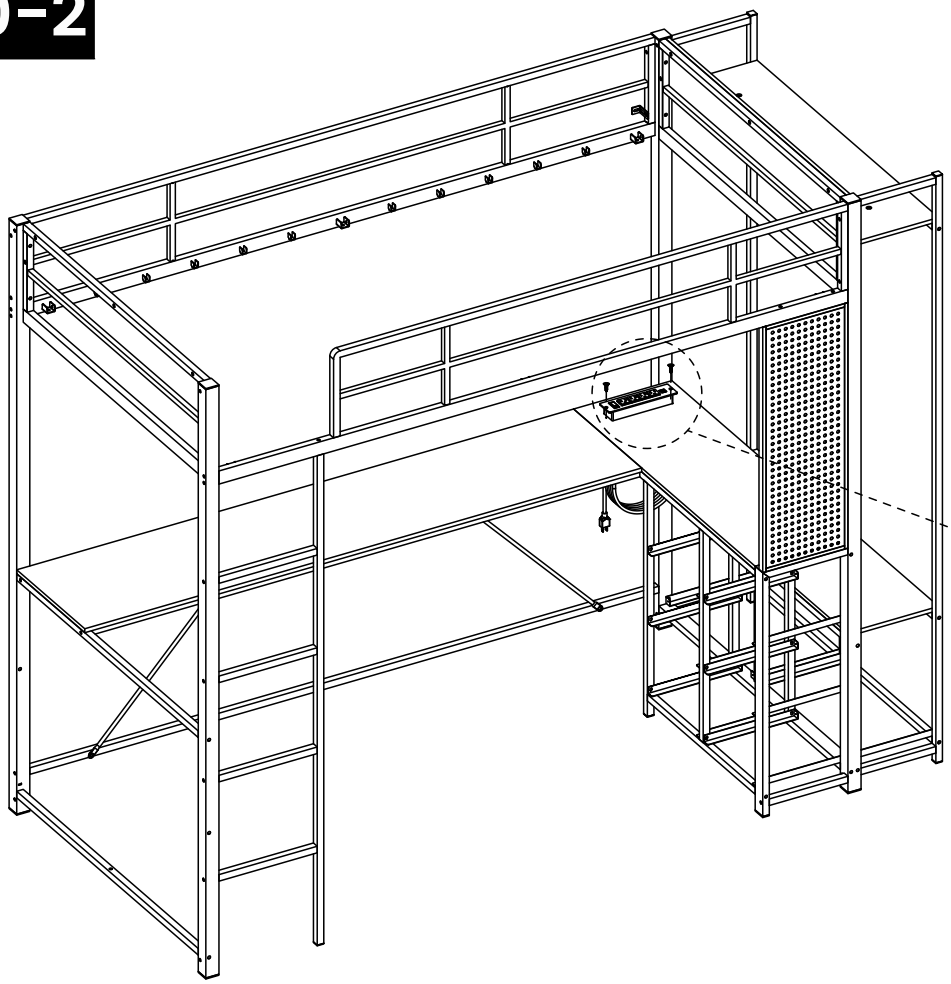


G x2

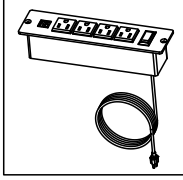


M6x28

40-2



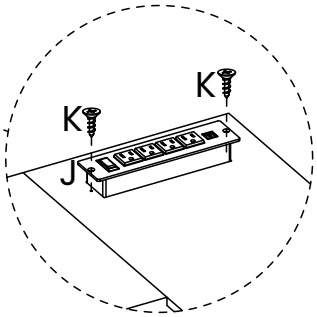
J x1



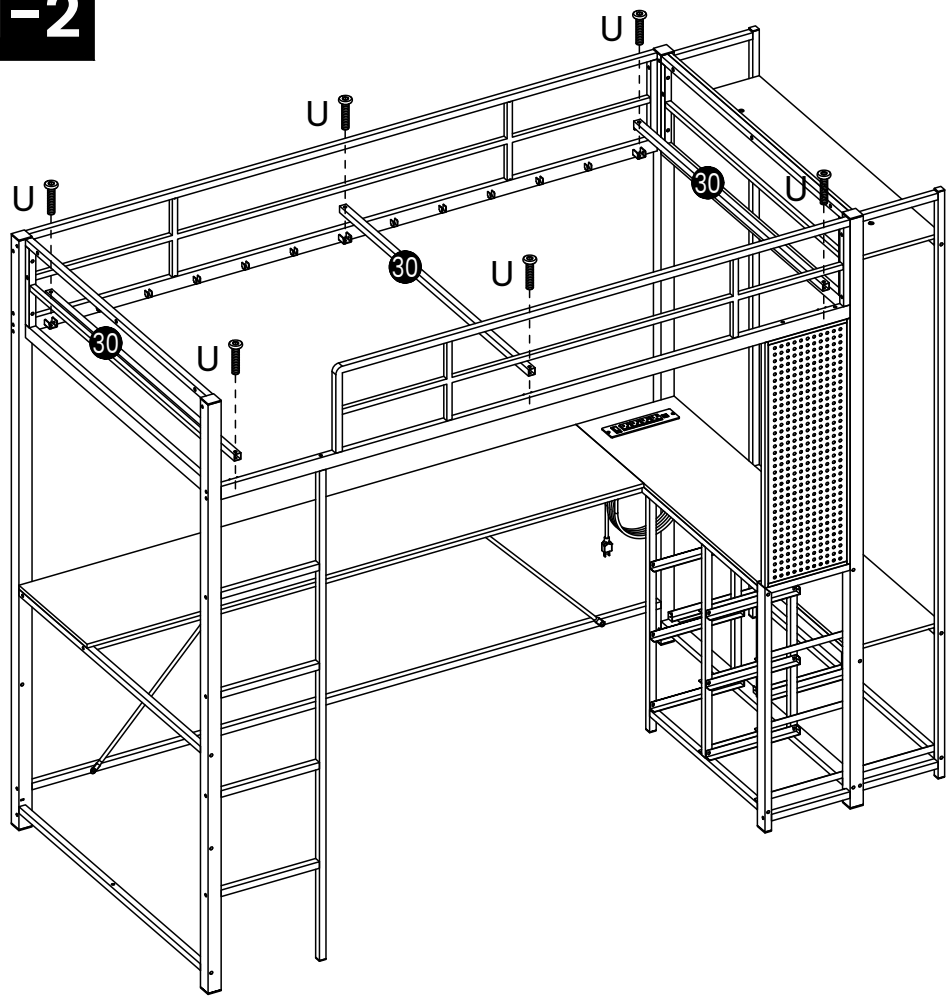
K x2



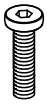
ST3.5x12



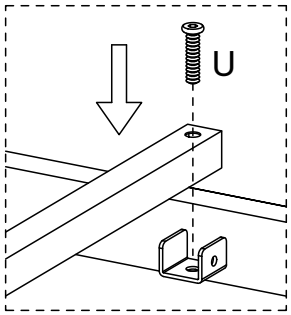
41-2



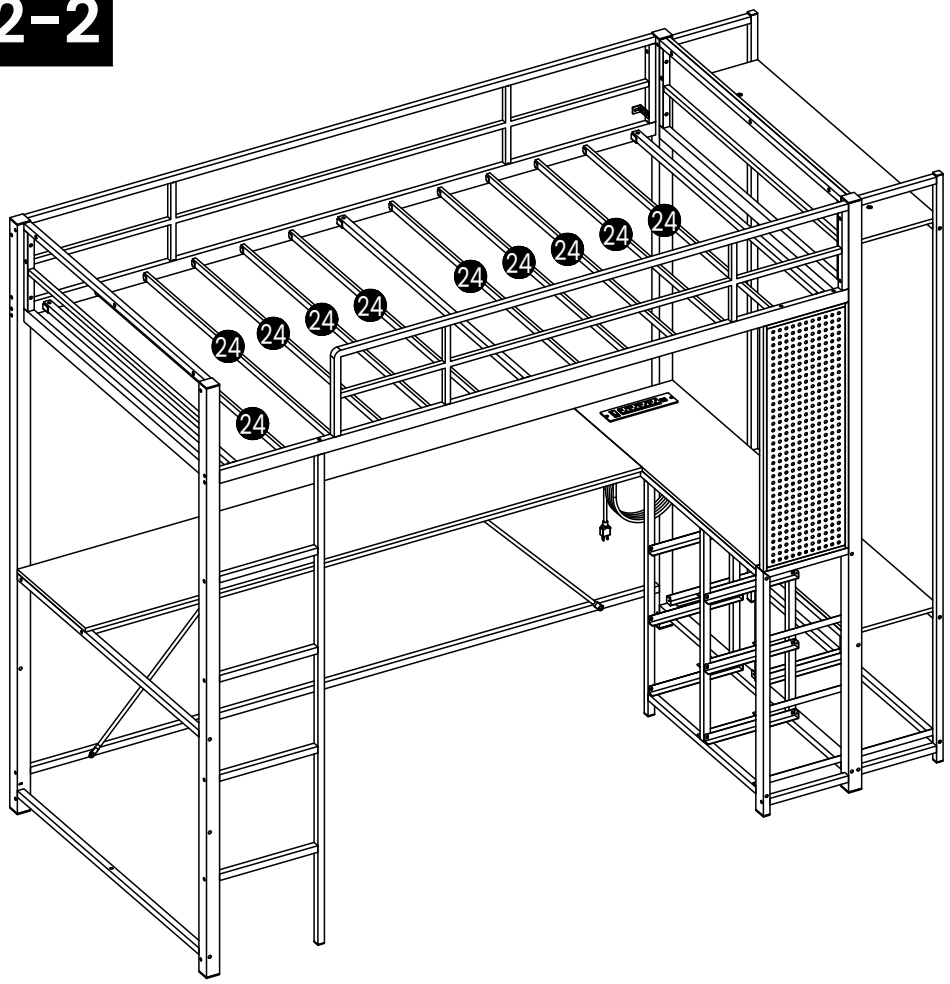
U x6

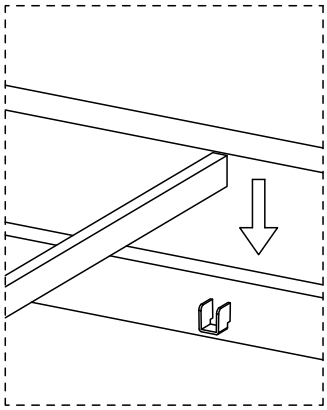


M6x25

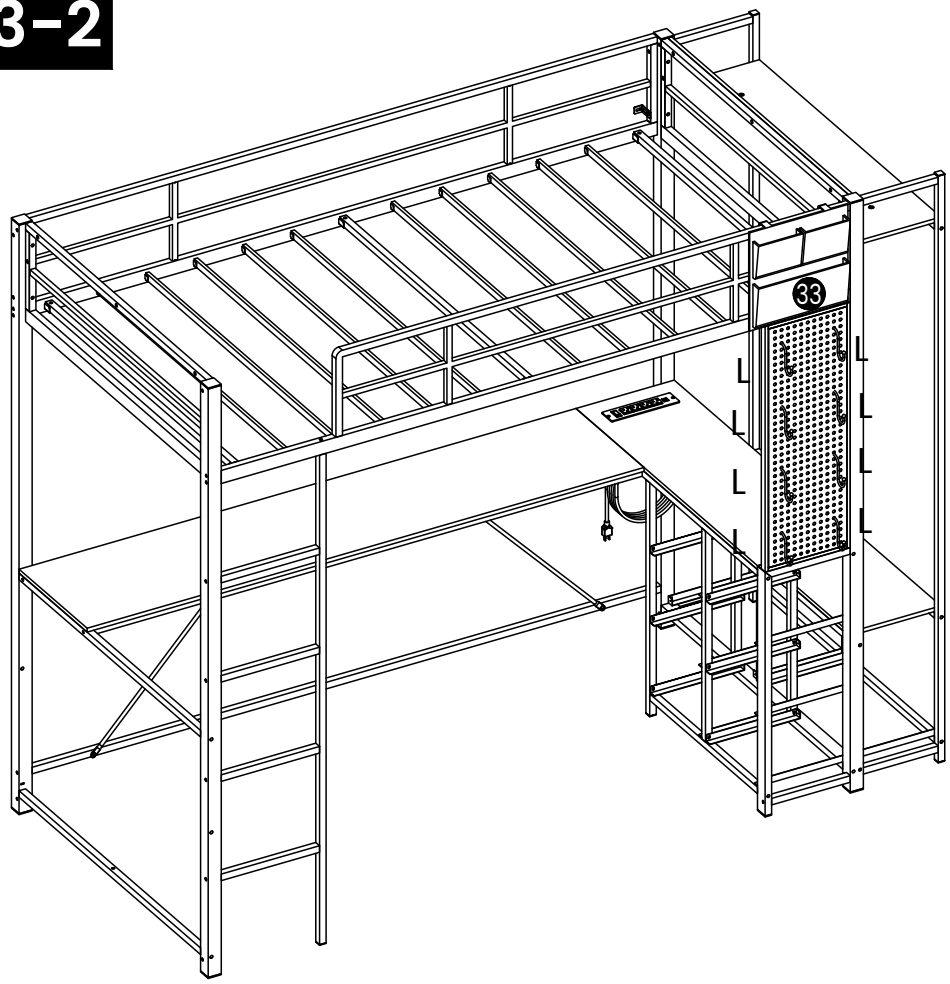


42-2

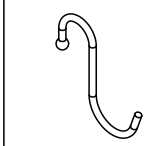




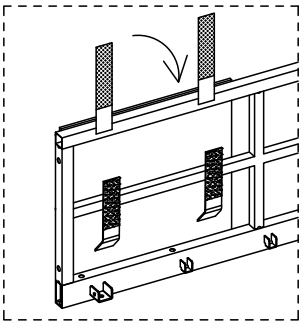
43-2

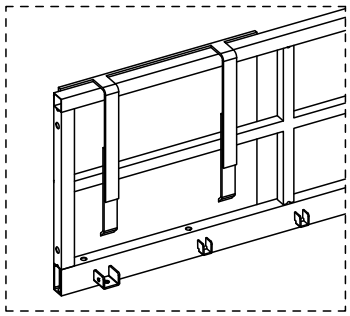


L x8



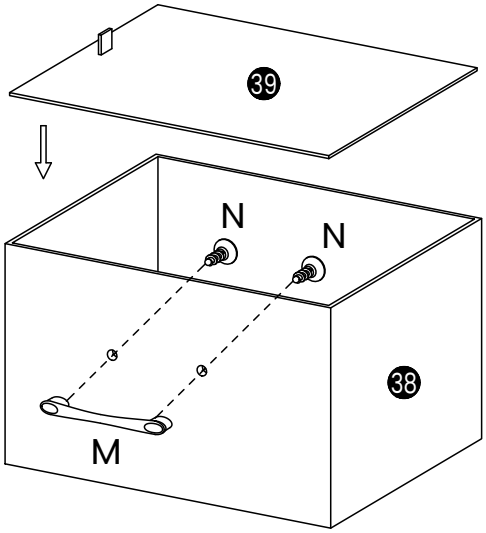
Stick it after stretching





44-2

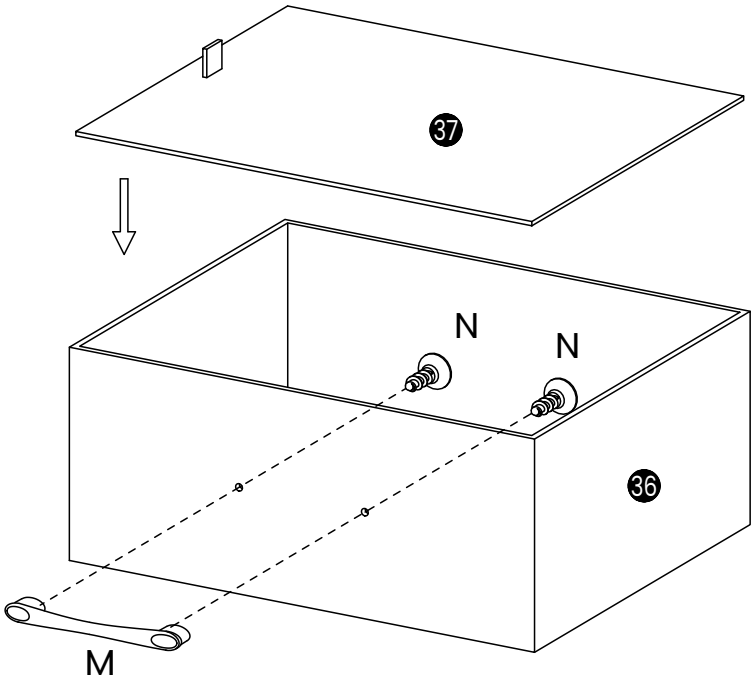
M x6	**N** x12
	 M4x8



x6

45-2

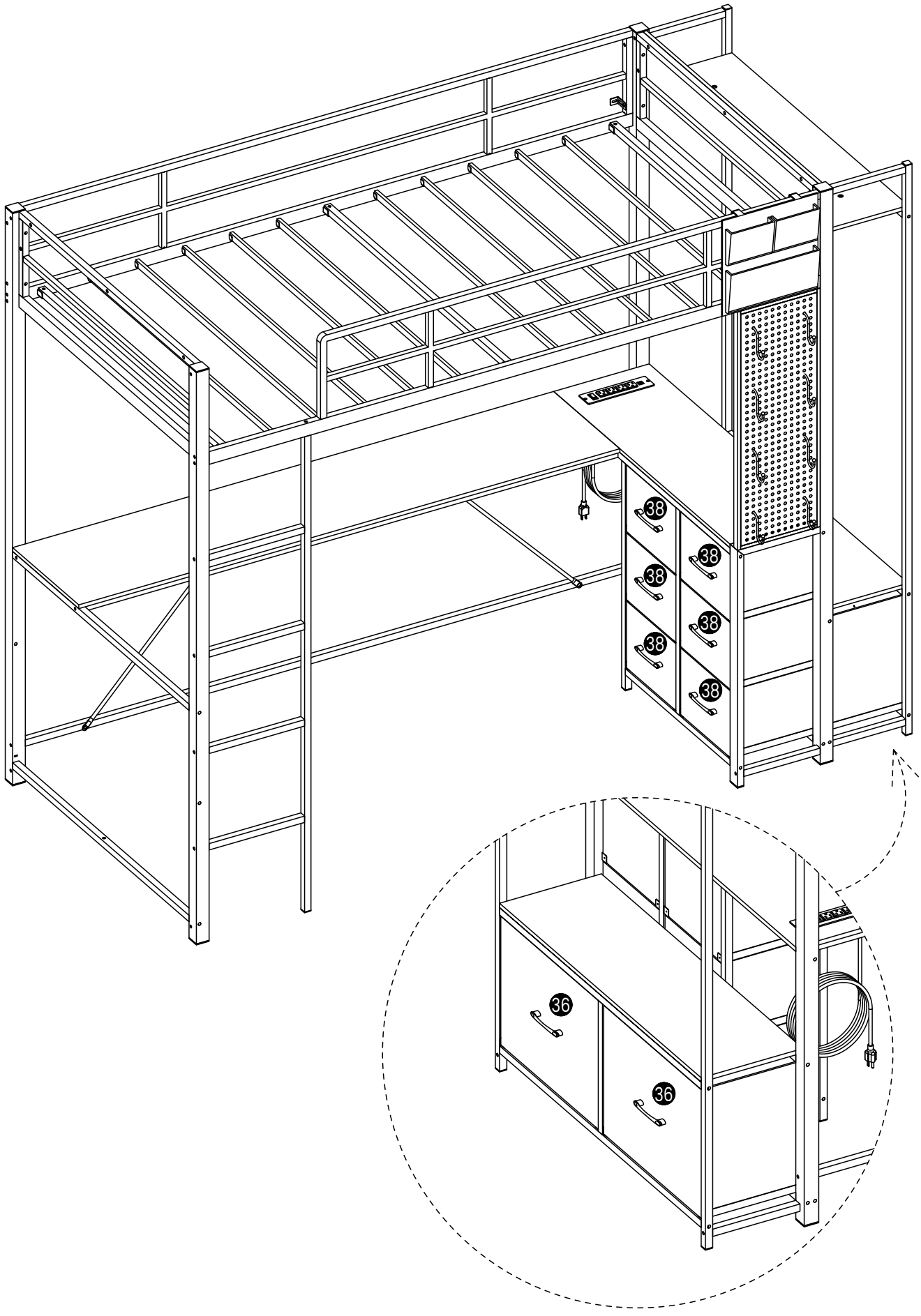
M x2	**N** x4
	 M4x8



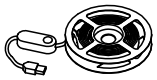
x2

46-2

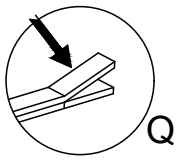
When all screws are installed, tight all screws 100%.

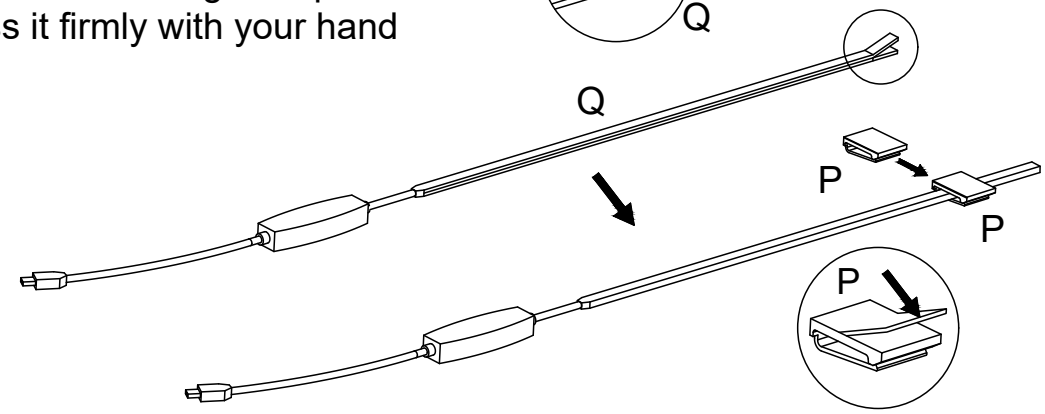


47-2

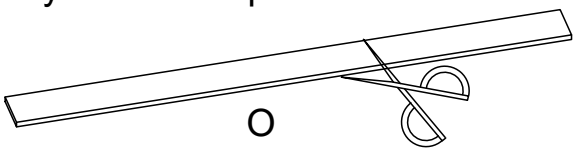
O x1	P x4	Q x1	R x3
 EVA 1.9M		 1.5M	

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

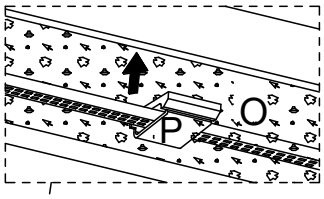


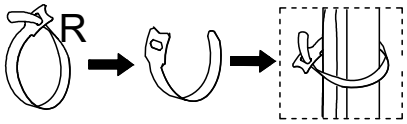


The length of the EVA can be cut according to your own requirements

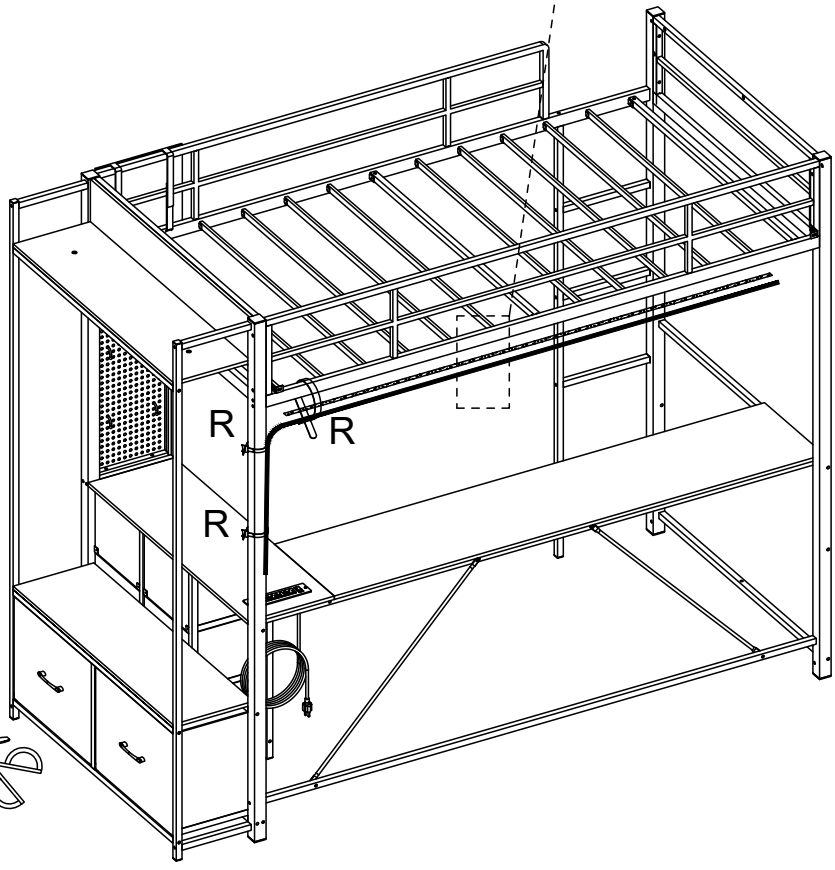


The slight strip can be pasted to the desired position according to your own needs

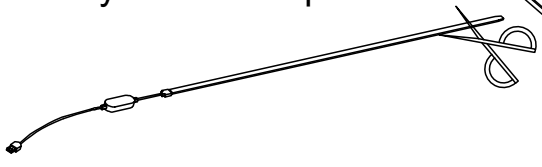




The slight strip can be **placed unde the back** beam according to your own needs

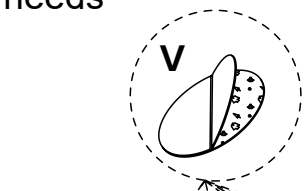


The length of the lamp can be cut according to your own requirements



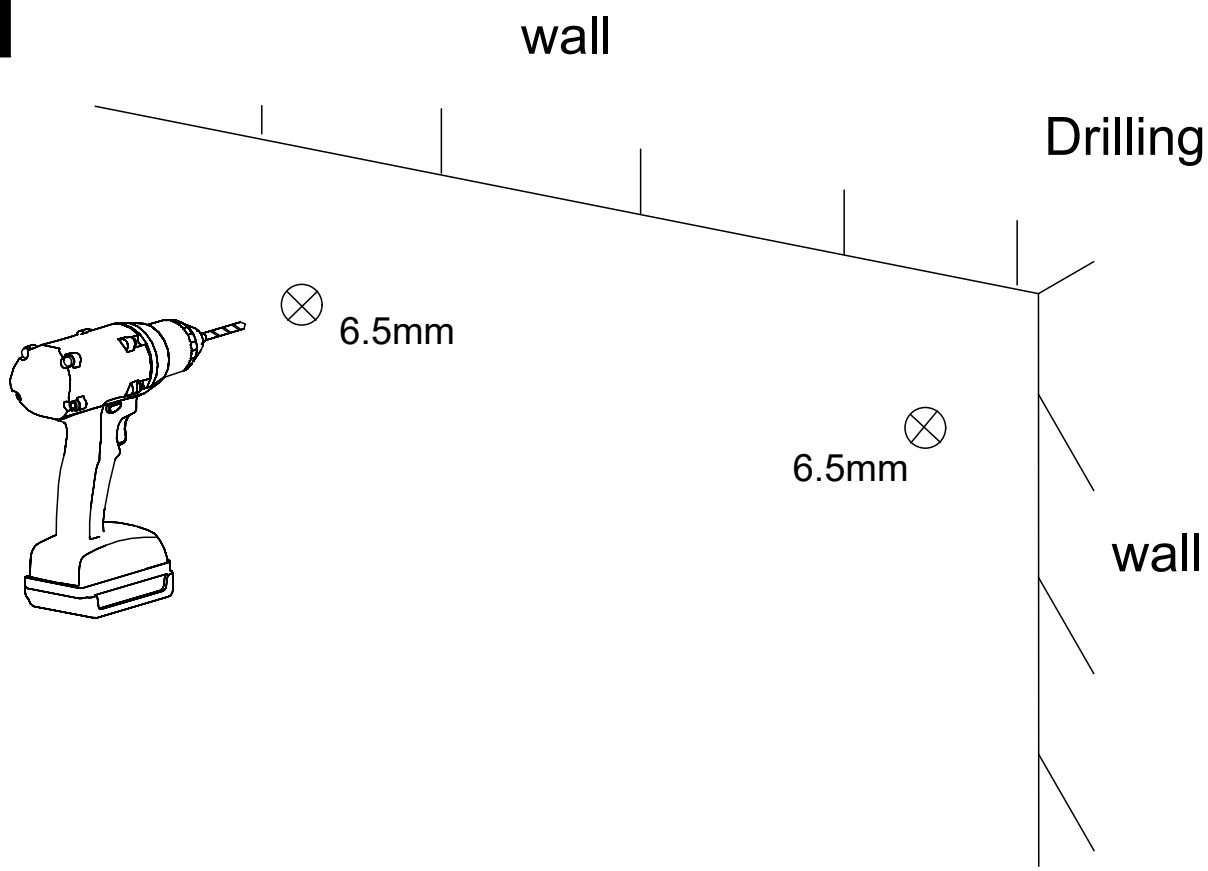
48-2

V x16

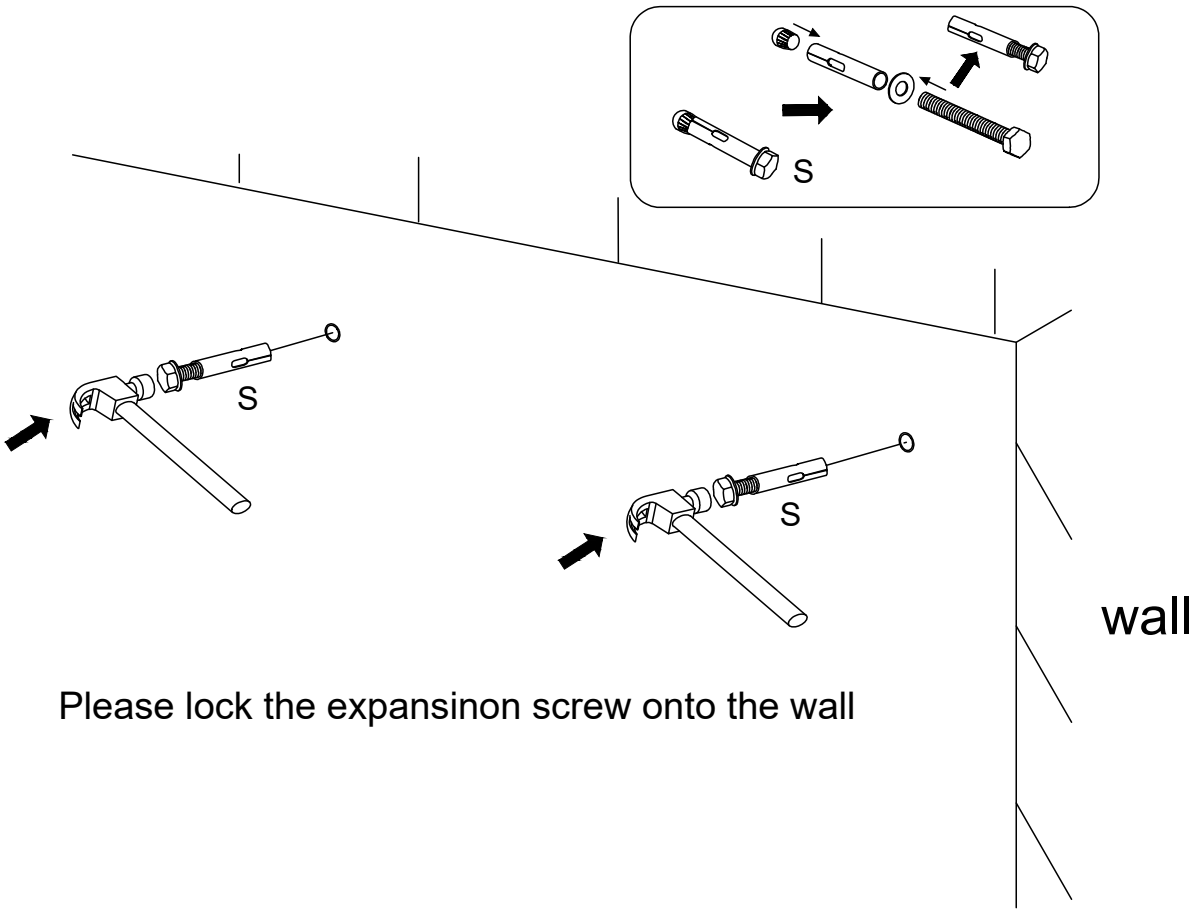


See if you need to paste holes according to your needs

49-2



50-2

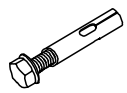


Please lock the expansinon screw onto the wall

51-2

Remove the screws and gaskets first

S x2

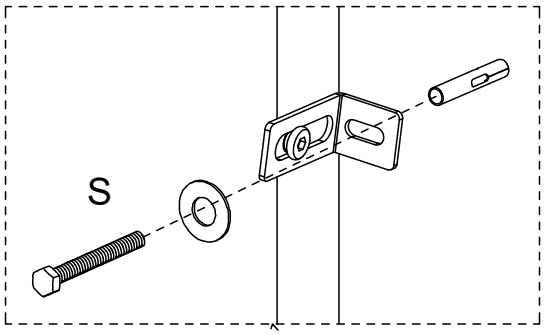


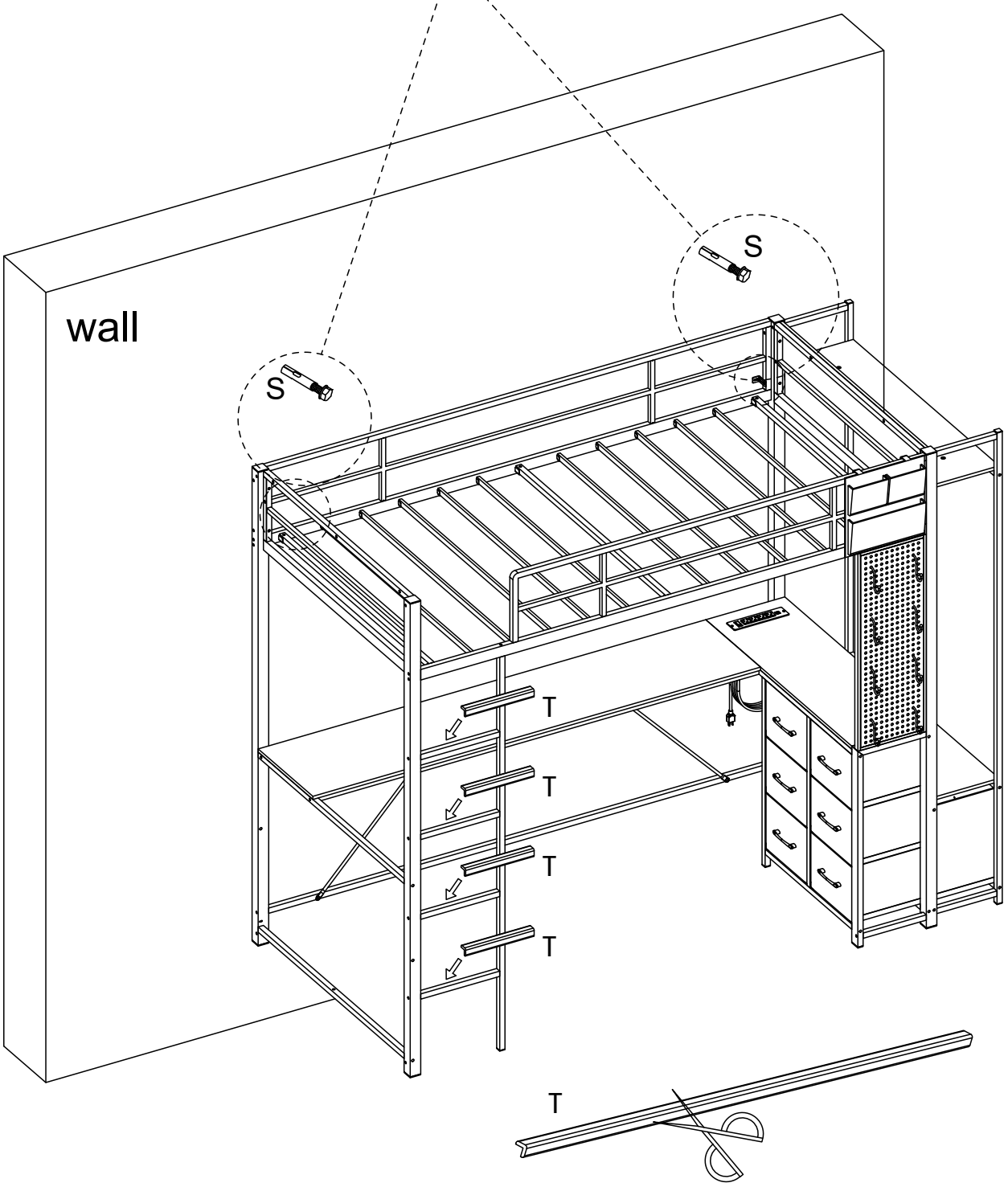
M5x50

T x1



1.5M





Cut the crash bar according to the requirement