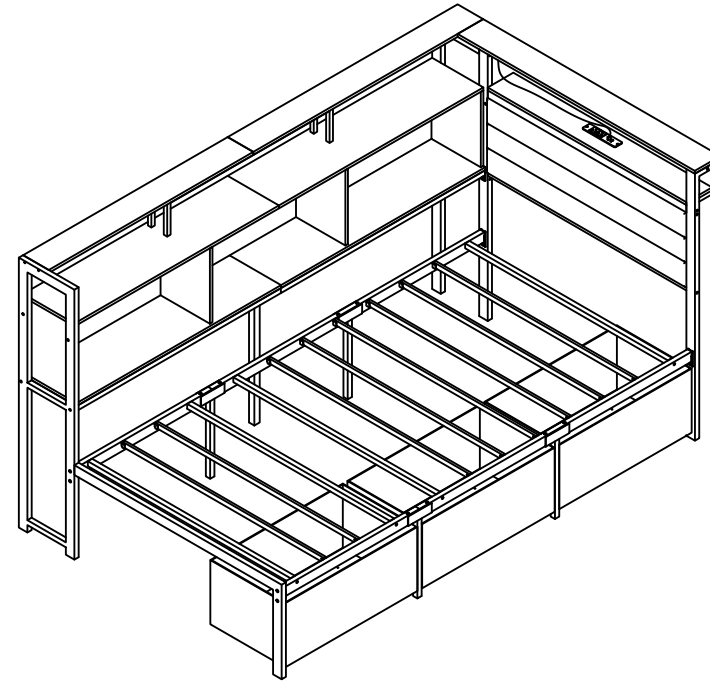
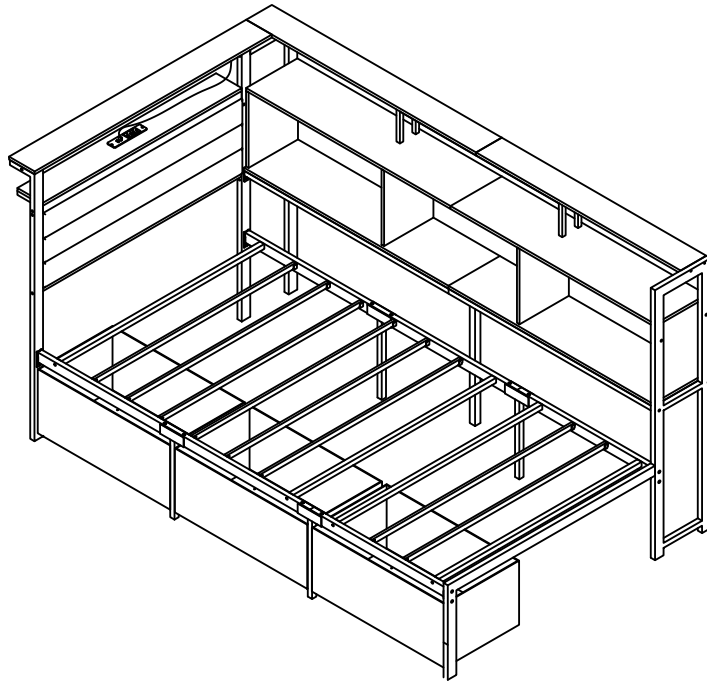


HK-BF-026-CL-T



Bed Frame with LED lights User Manual

## Before Assembly

Please read the **USER MANUAL** thoroughly for quick assembly, and check according to **Accessories**.



### **Team Installation:**

For larger product, we recommend that you install the product together with other people



### **Laying Protection:**

To protect the product and your flooring during installation, please lay protection before installation



### **No Electric Drill:**

For longer use, please use the installation tools supplied with the product.



### **Installation question:**

You can find installation video instructions on YouTube by searching our brand.



### **Missing Parts or Broken:**

Please feel free to contact us via Amazon Orders or Customer Support Email. We promise to ship the missing or replacement parts to you free of charge.



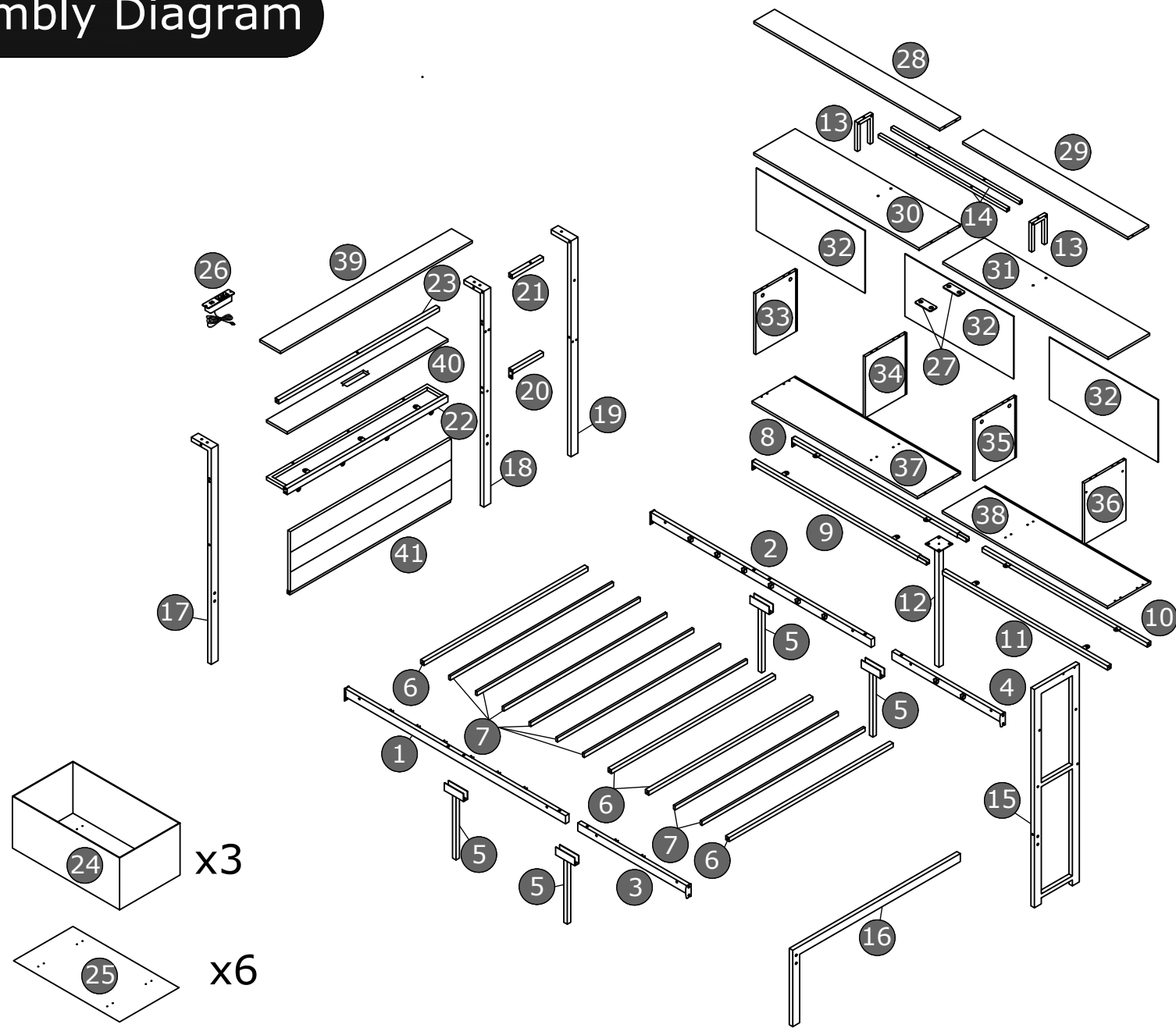
**Any questions?**

**Please do not hesitate to contact us!**



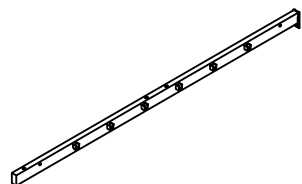
**homesup2025@outlook.com**

# Disassembly Diagram



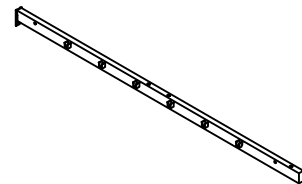
## Accessories

1



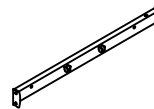
x1

2



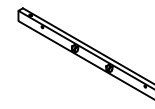
x1

3



x1

4



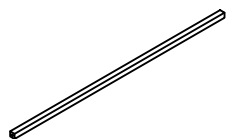
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5



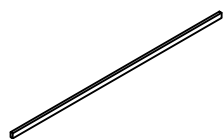
x4

6



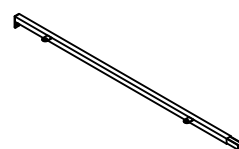
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7



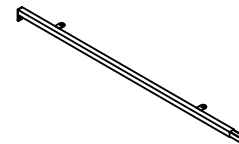
x8

8



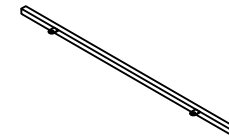
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9



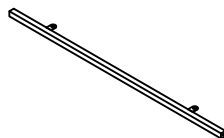
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10



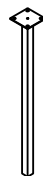
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11



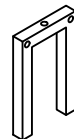
x1

12



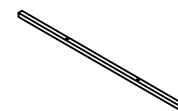
x1

13



x2

14



x2

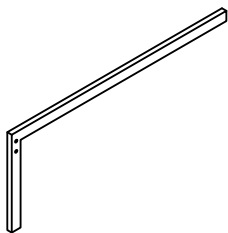
15



x1

## Accessories

16



x1

17



x1

18



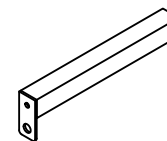
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19



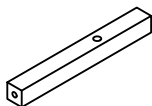
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20



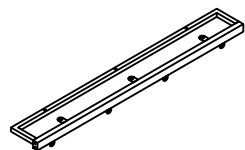
x1

21



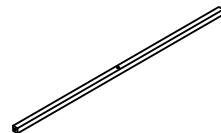
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22



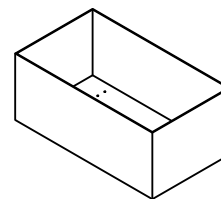
x1

23



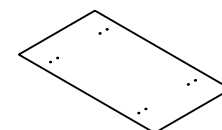
x1

24



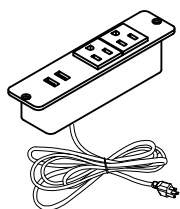
x3

25



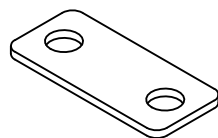
x6

26



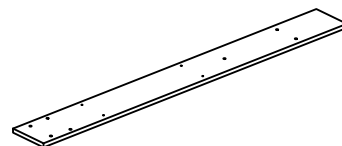
x1

27



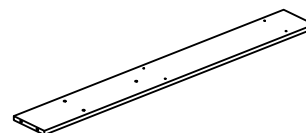
x2

28



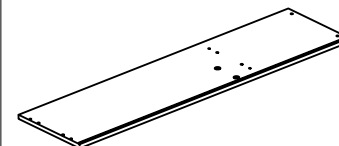
x1

29



x1

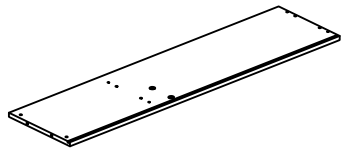
30



x1

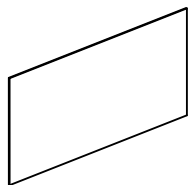
## Accessories

31



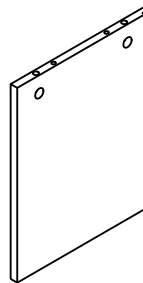
x1

32



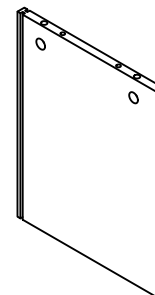
x3

33



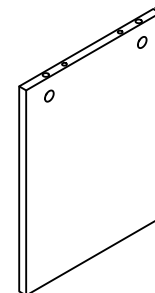
x1

34



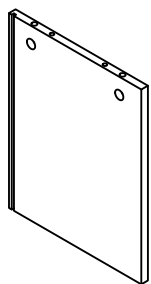
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35



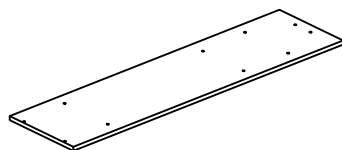
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36



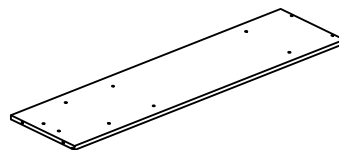
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37



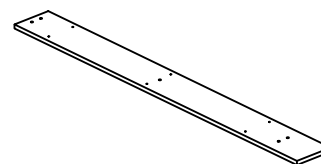
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38



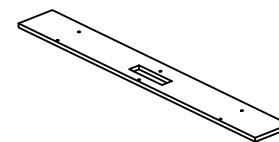
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39



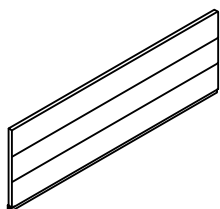
x1

40



x1

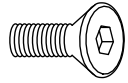
41



x1

## Accessories

A



M6x10

x8

B



M6x10

x15

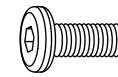
C



M6x15

x7

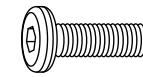
D



M6x23

x9

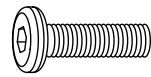
E



M6x28

x15

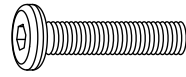
F



M6x40

x14

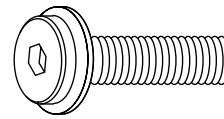
G



M6x60

x12

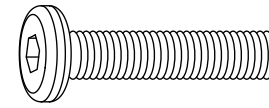
H



M8x35

x8

I



M8x55

x8

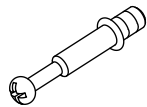
J



Ø6x30

x22

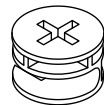
K



Ø6x35

x8

L



Ø15x10

x8

M



M4x16

x24

N



Ø4x12

x2

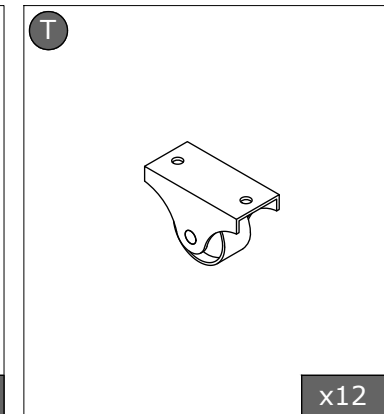
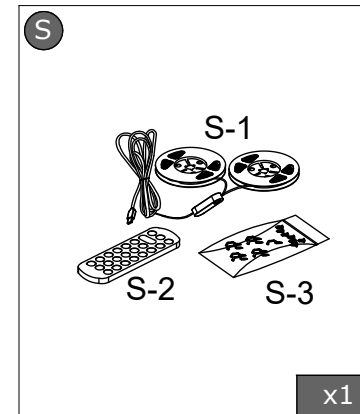
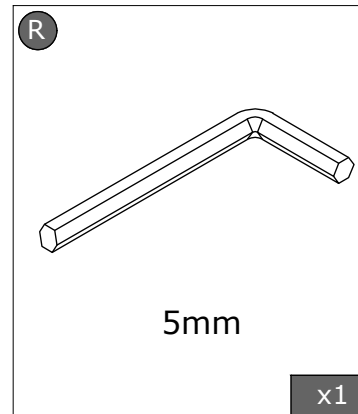
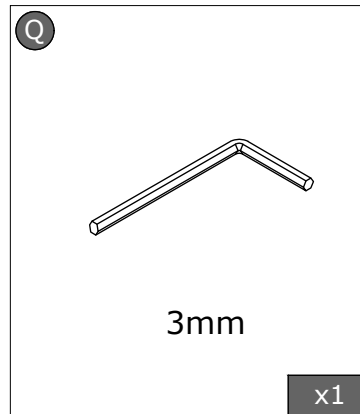
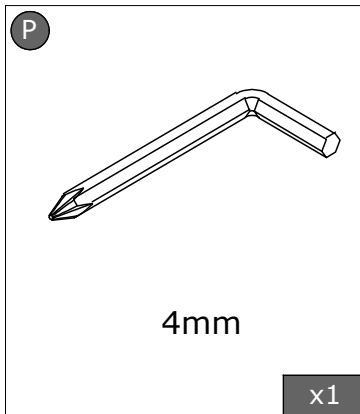
O



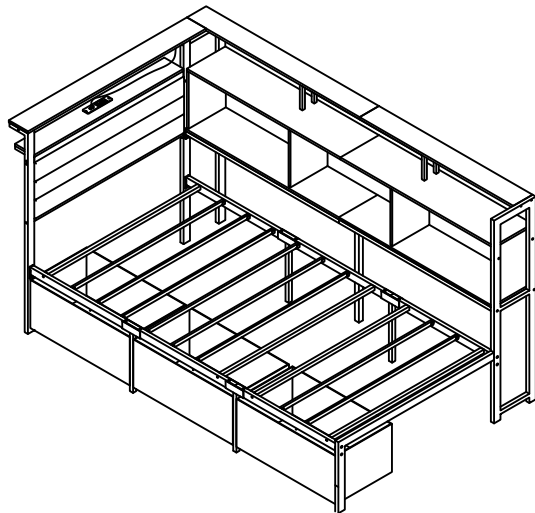
Ø5x40

x10

## Accessories

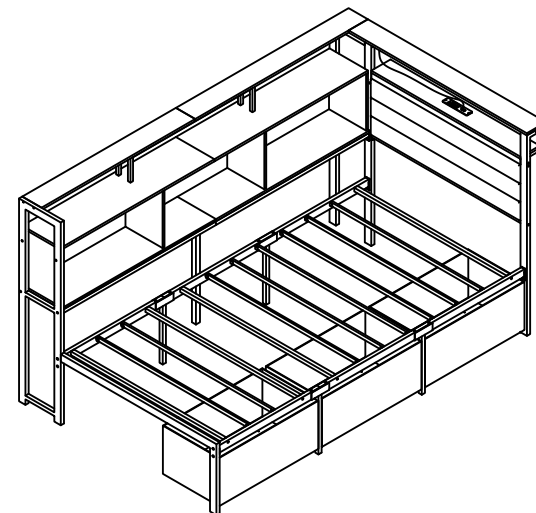


step1-step27



Type1

step28-step54



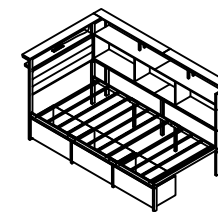
Type2



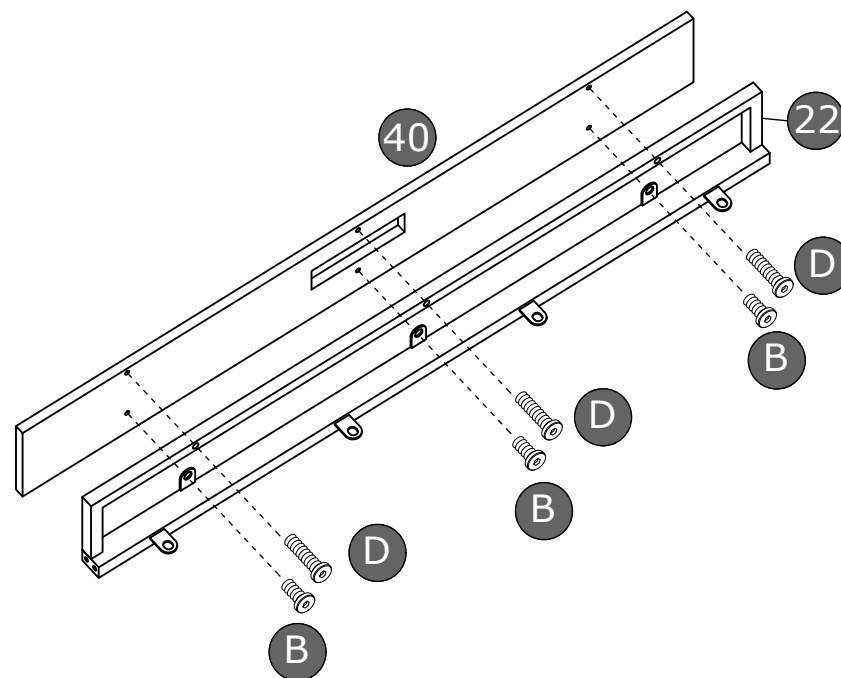


## step 1

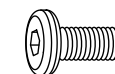
Connect parts 22 and 40 using screws B and D (screw D fixes the iron pipe, screw B fixes the iron plate)



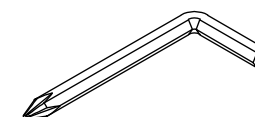
# Type1



B x3pcs



D x3pcs

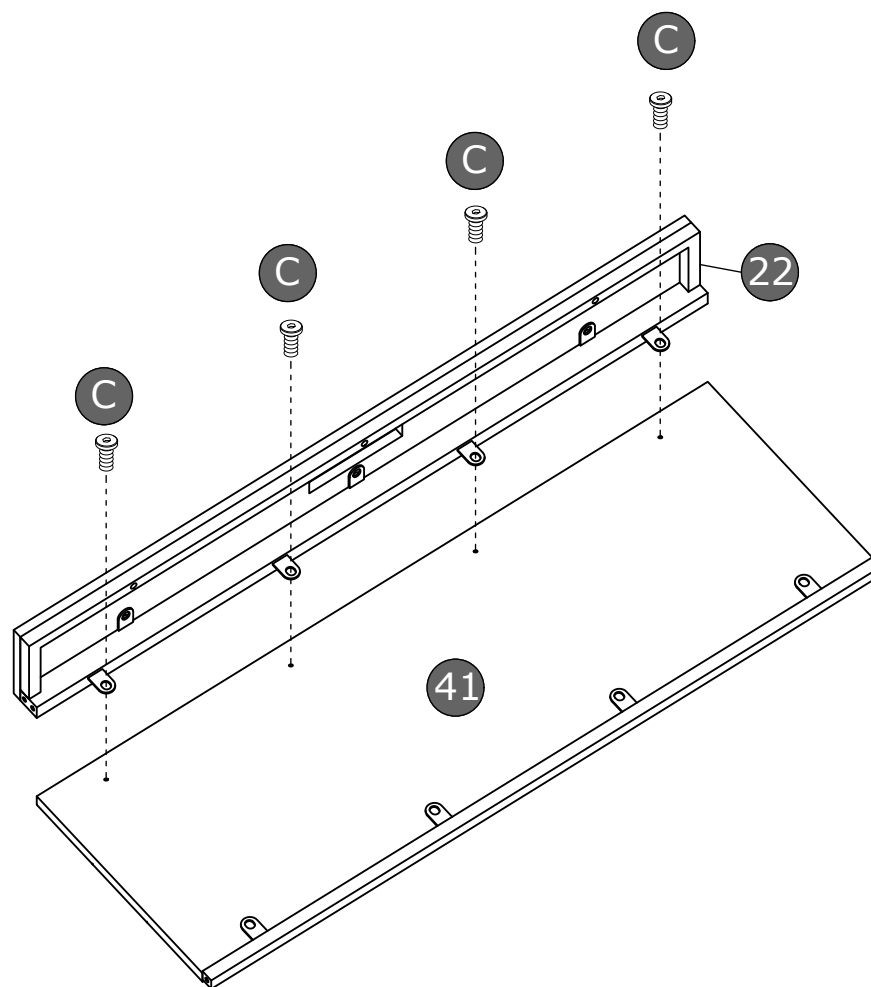


P x1pc



## step 2

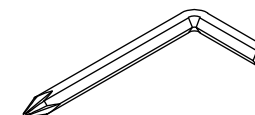
Connect parts 22 and 41 using screw C



2



C x4pcs

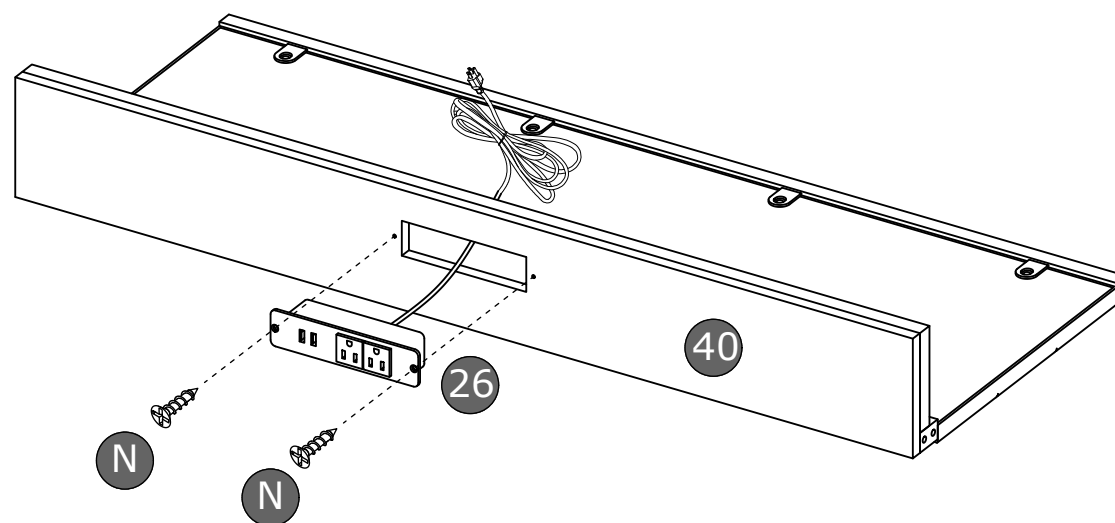


P x1pc



### step 3

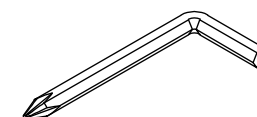
Connect parts 26 and 40 using screw N



3



N x2pcs

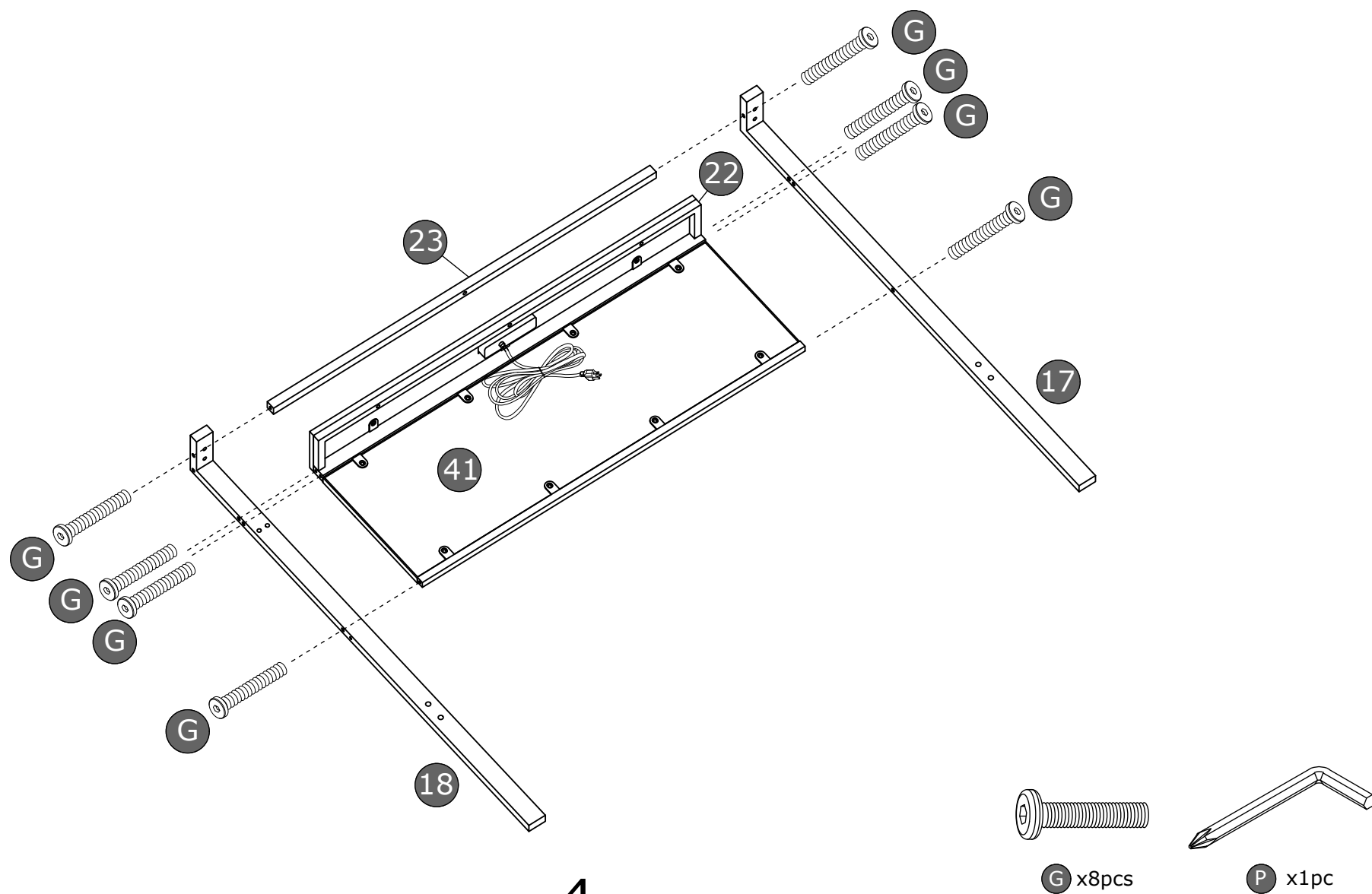


P x1pc



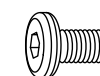
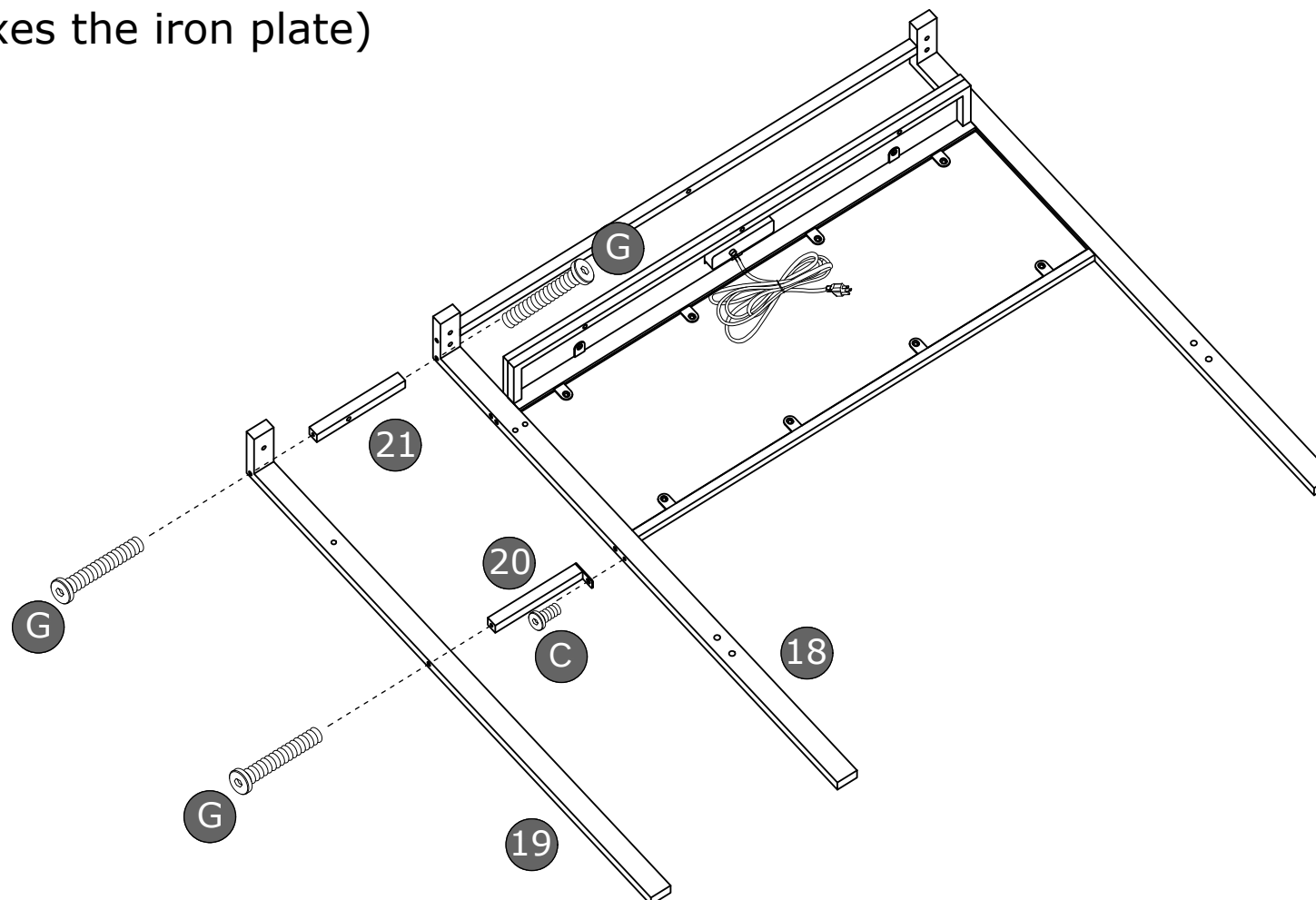
## step 4

Connect parts 17/18 and 23/installed frame using screw G

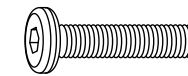


## step 5

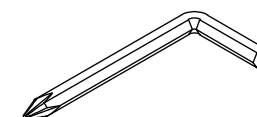
Connect parts 18/19/20/21 using screws C and G (screw G fixes the iron pipe, screw B fixes the iron plate)



C x1pc



G x3pcs

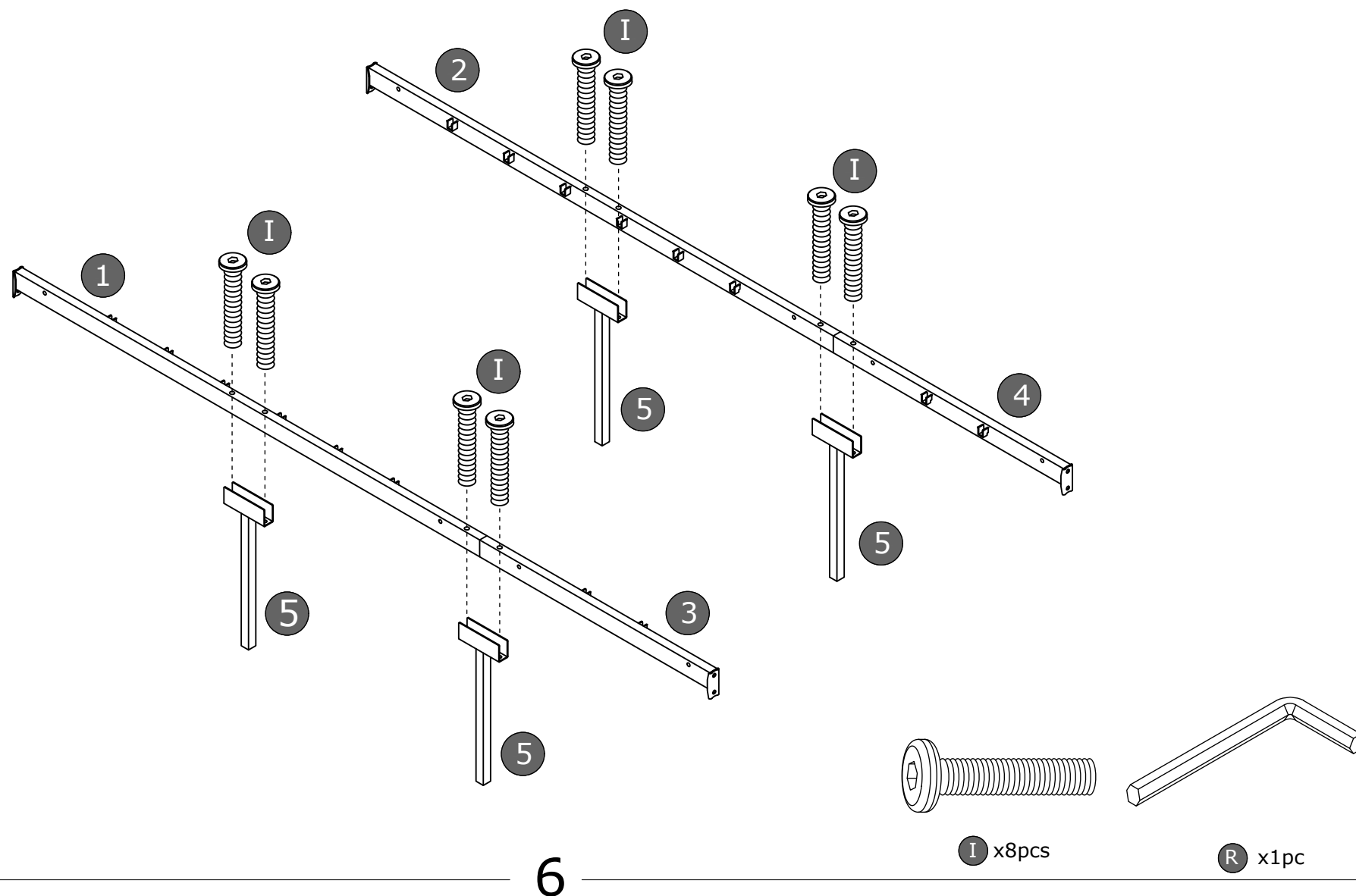


P x1pc



## step 6

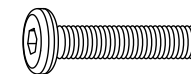
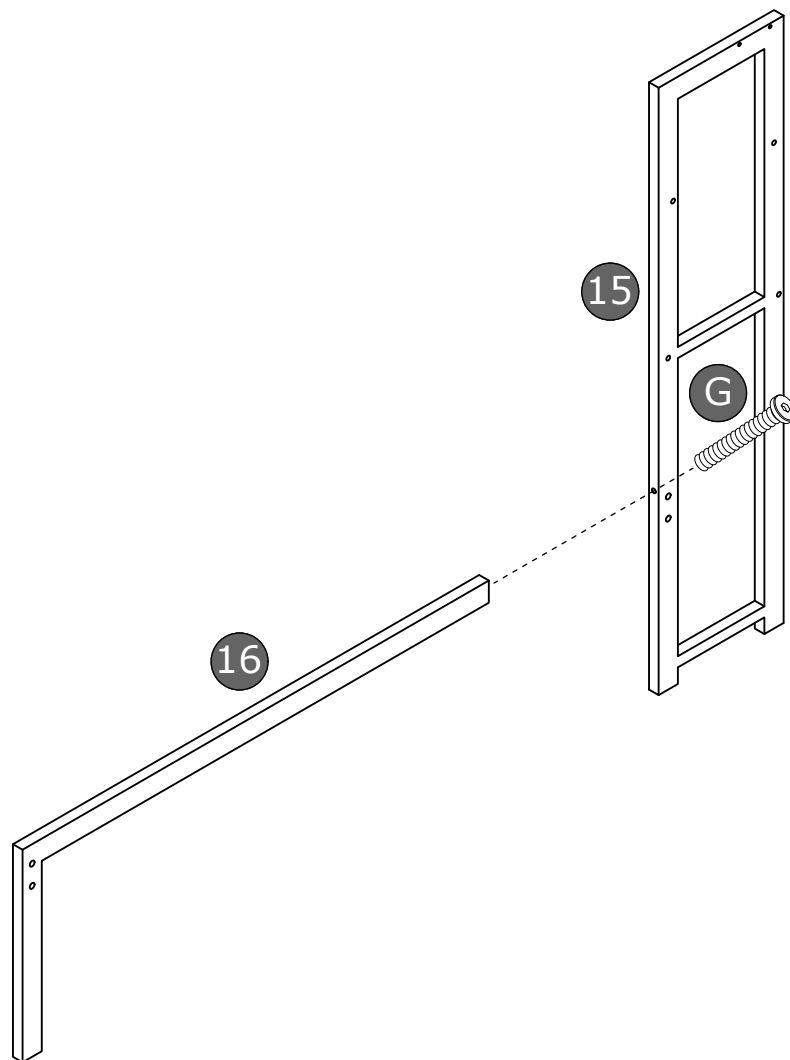
Connect part 5 and parts 1/2/3/4 using screw I



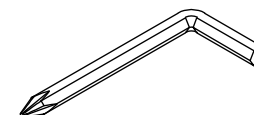


## step 7

Connect parts 15 and 16 using screw G



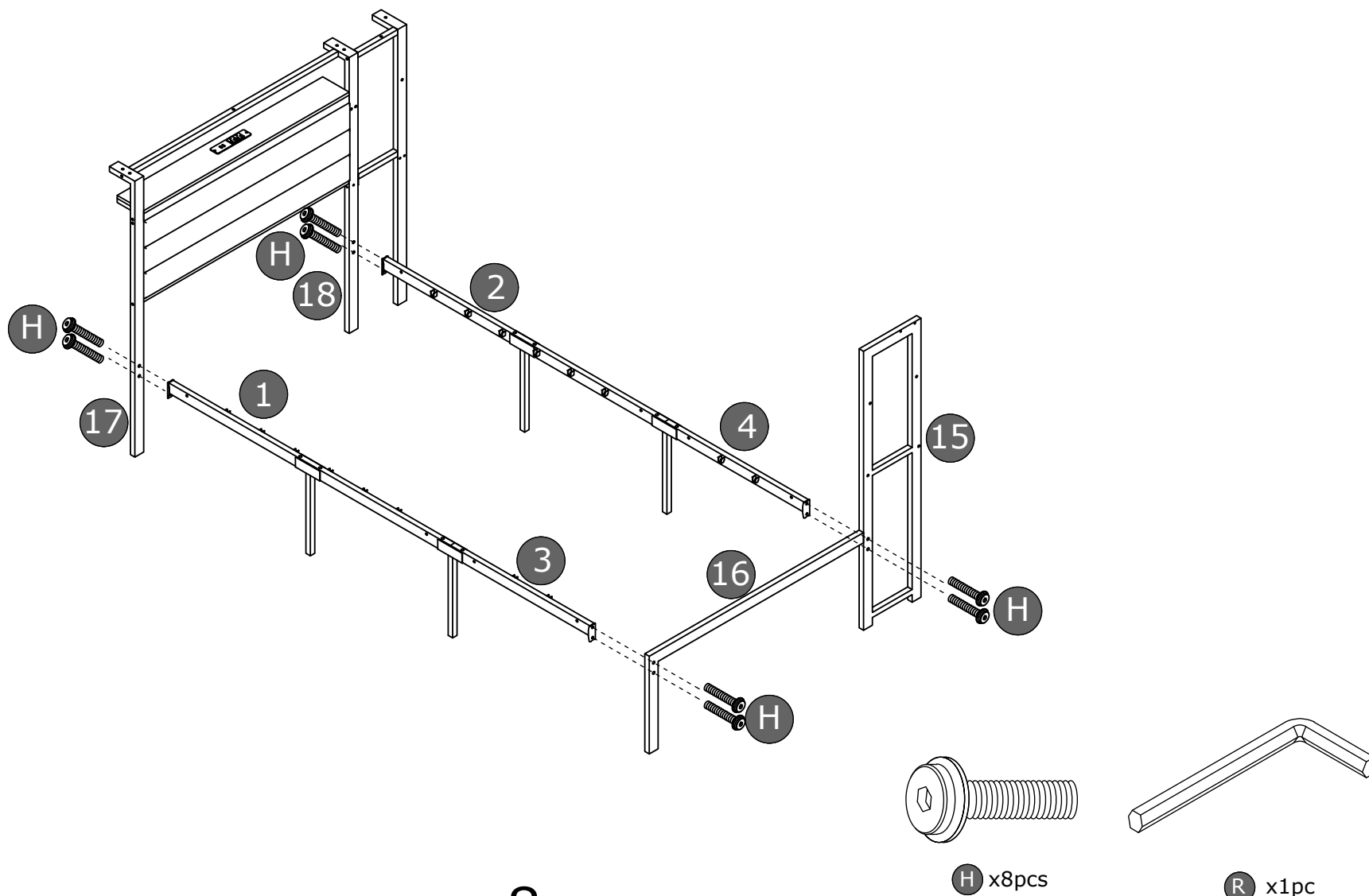
G x1pc



P x1pc

## step 8

Connect parts 1/2 to the headboard frame and parts 3/4 to the footboard frame using screw H

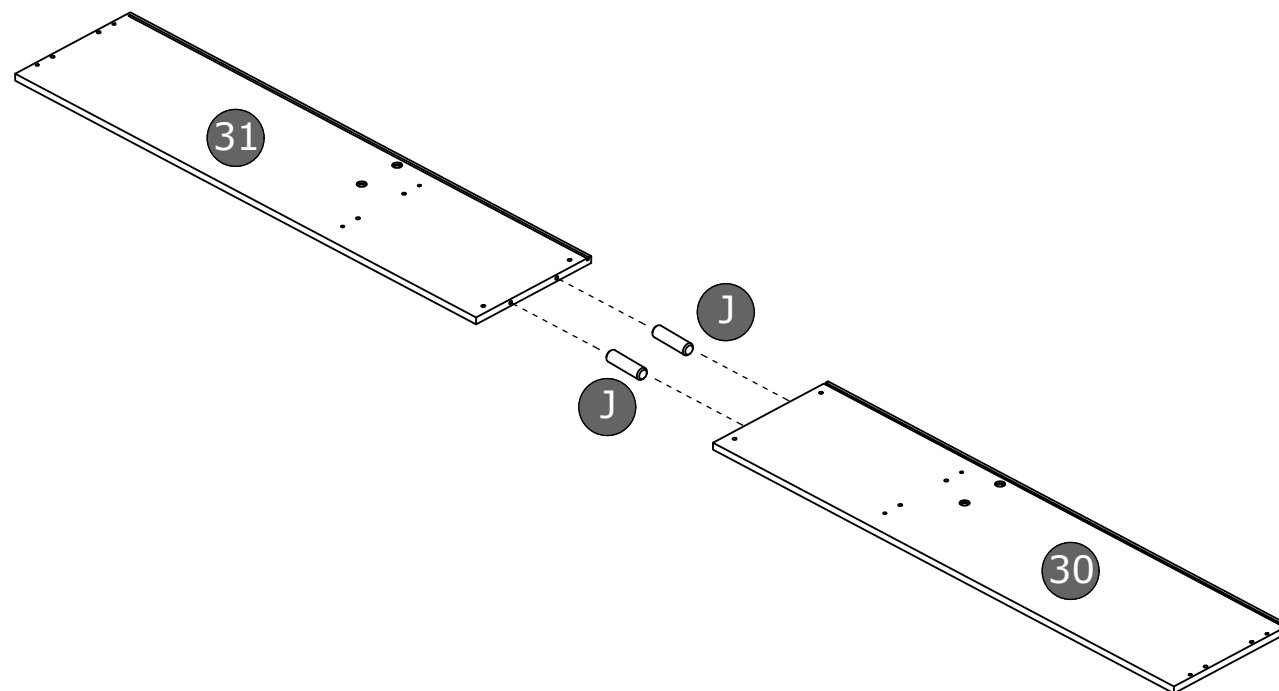






## step 9

Connect parts 30 and 31 using J

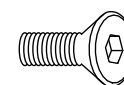
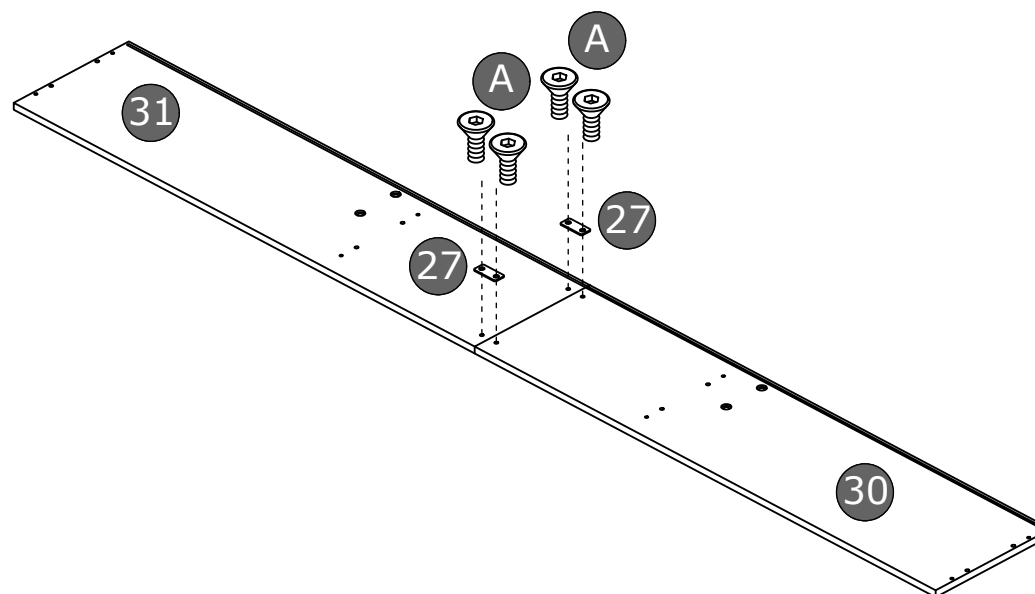


J x2pcs

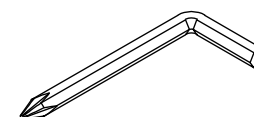


## step 10

Connect part 27 and parts 30/31 using screw A



A x4pcs

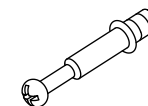
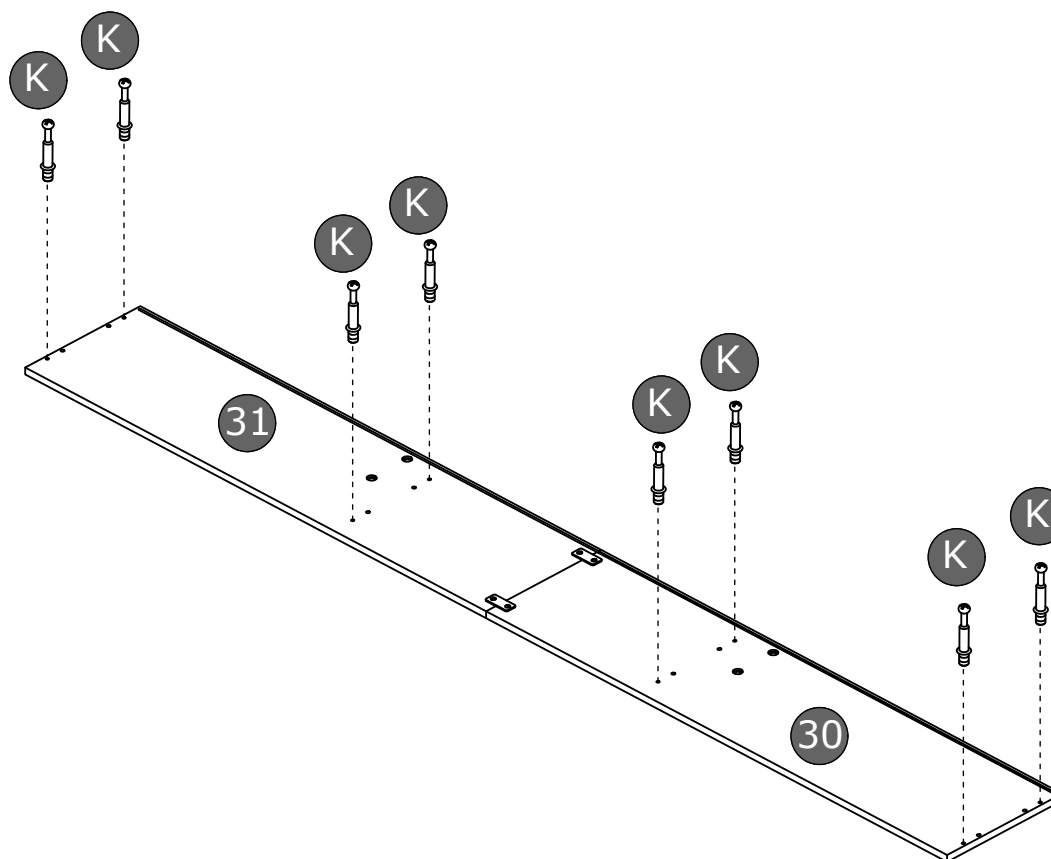


P x1pc

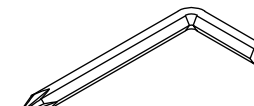


## step 11

Insert K into the holes of parts 30/31



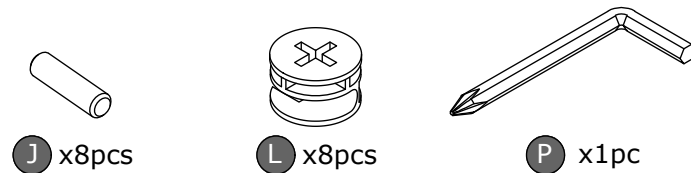
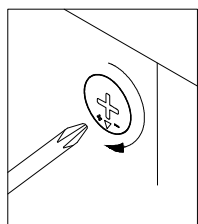
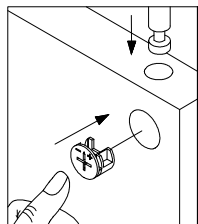
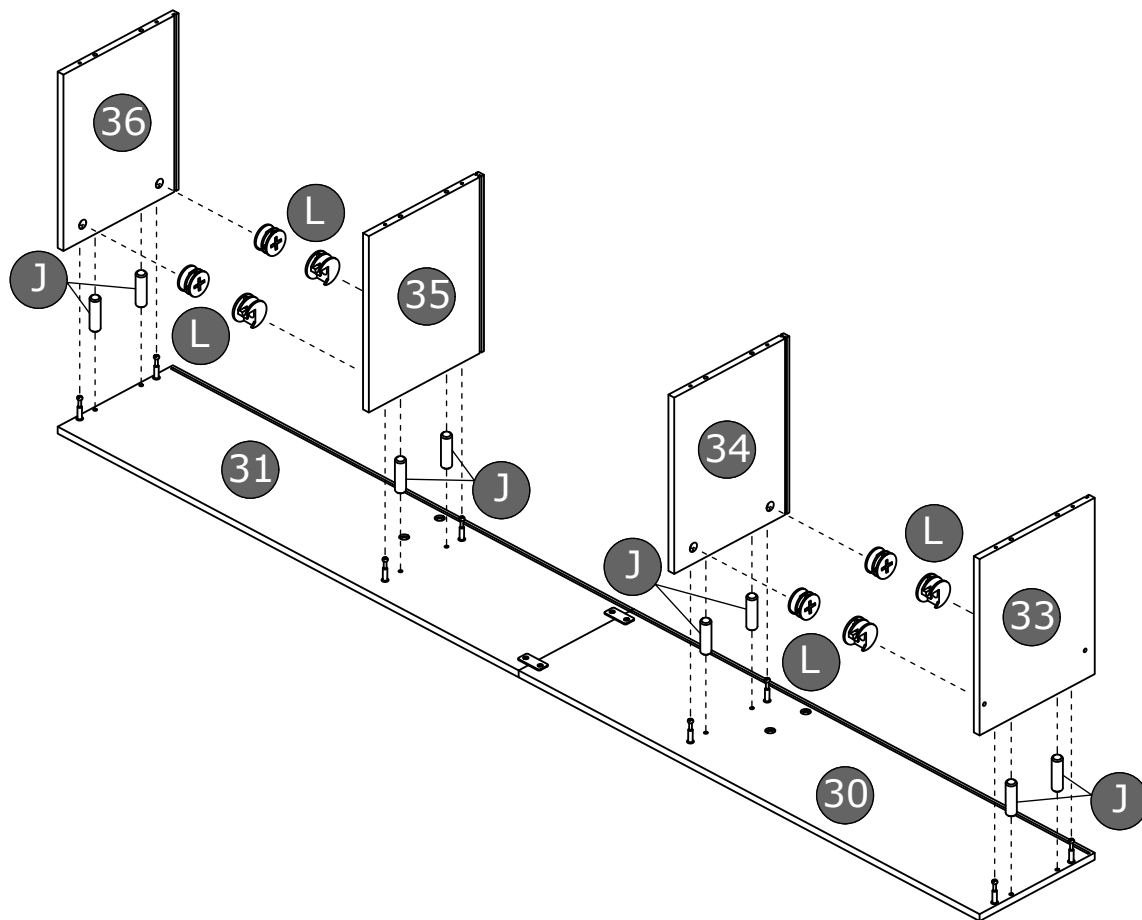
K x8pcs



P x1pc

## step 12

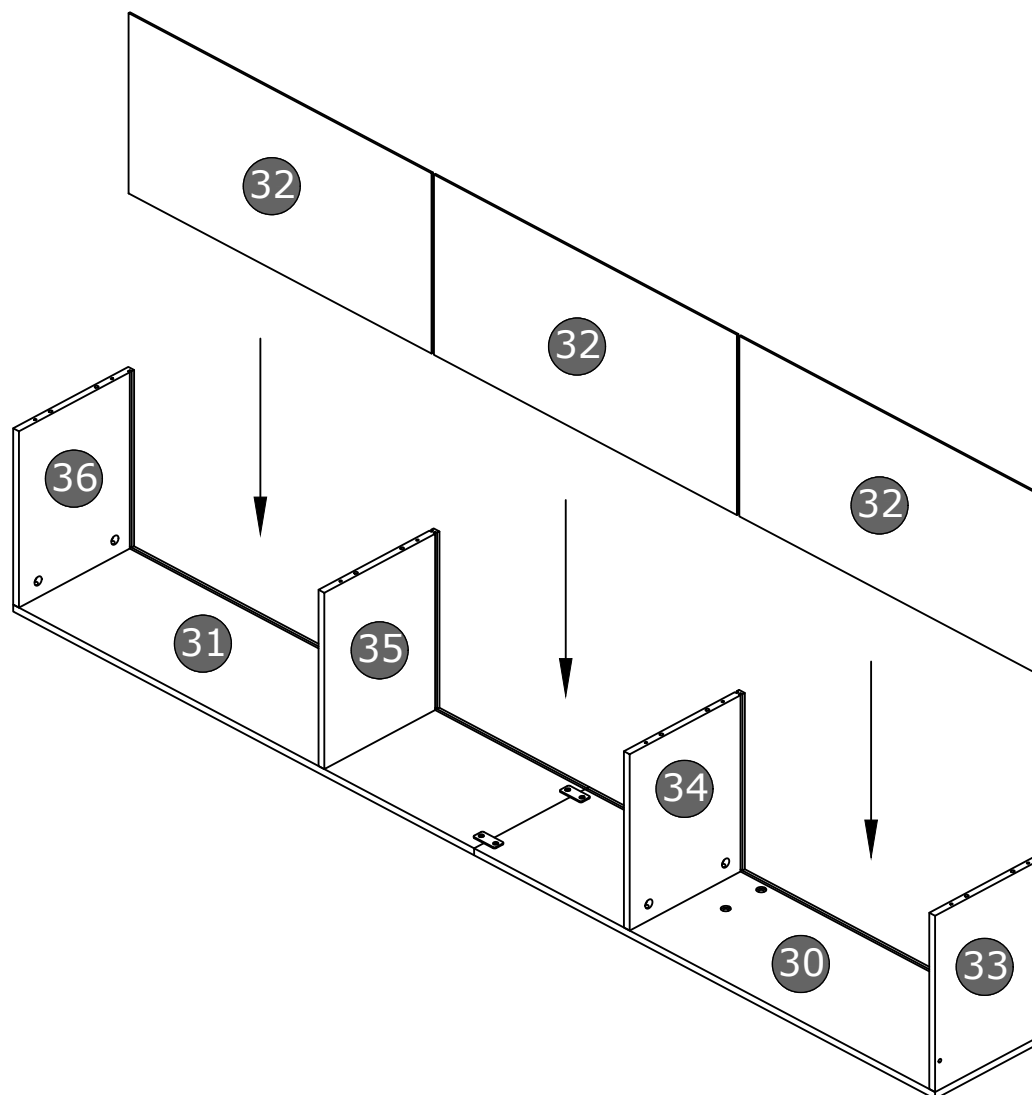
Connect parts 33/34 to part 30 and parts 35/36 to part 31 using K/J  
Then insert knob L and tighten.





## step 13

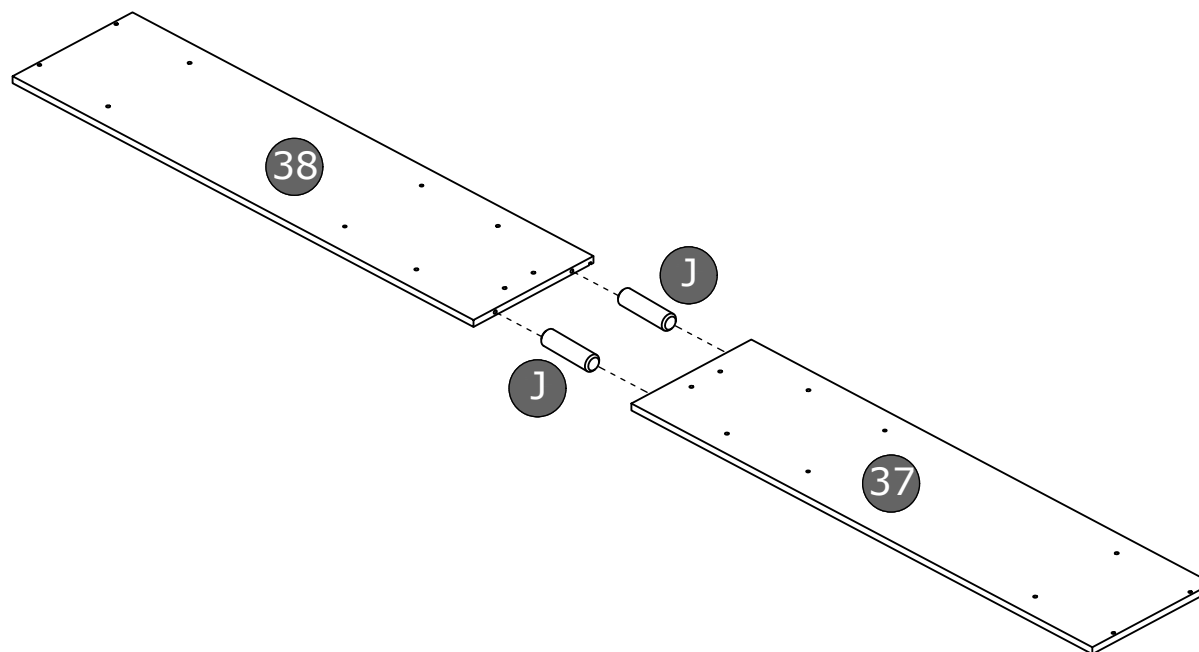
Insert three pieces of 32 into the grooves





## step 14

Connect parts 37 and 38 using J

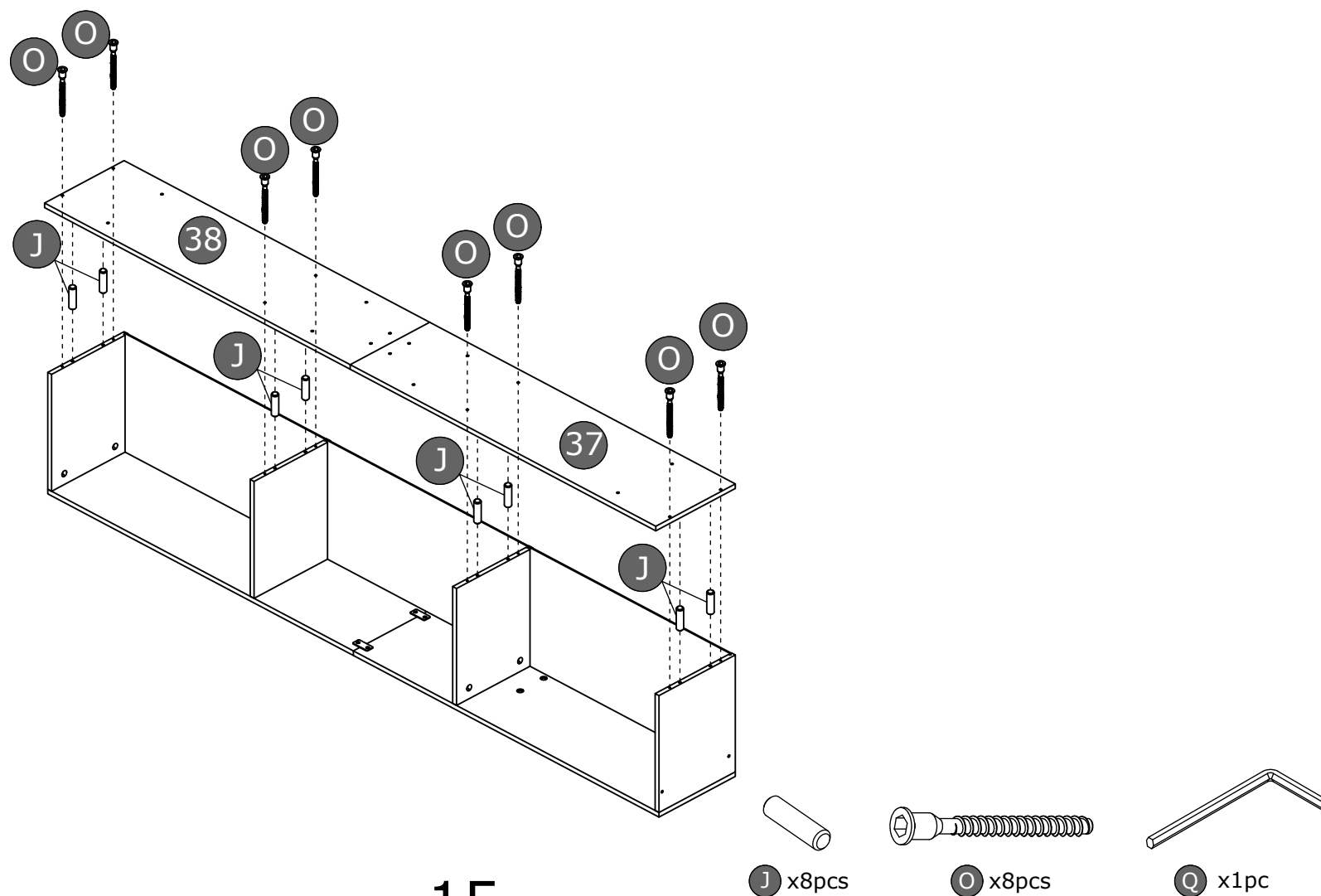


J x2pcs



## step 15

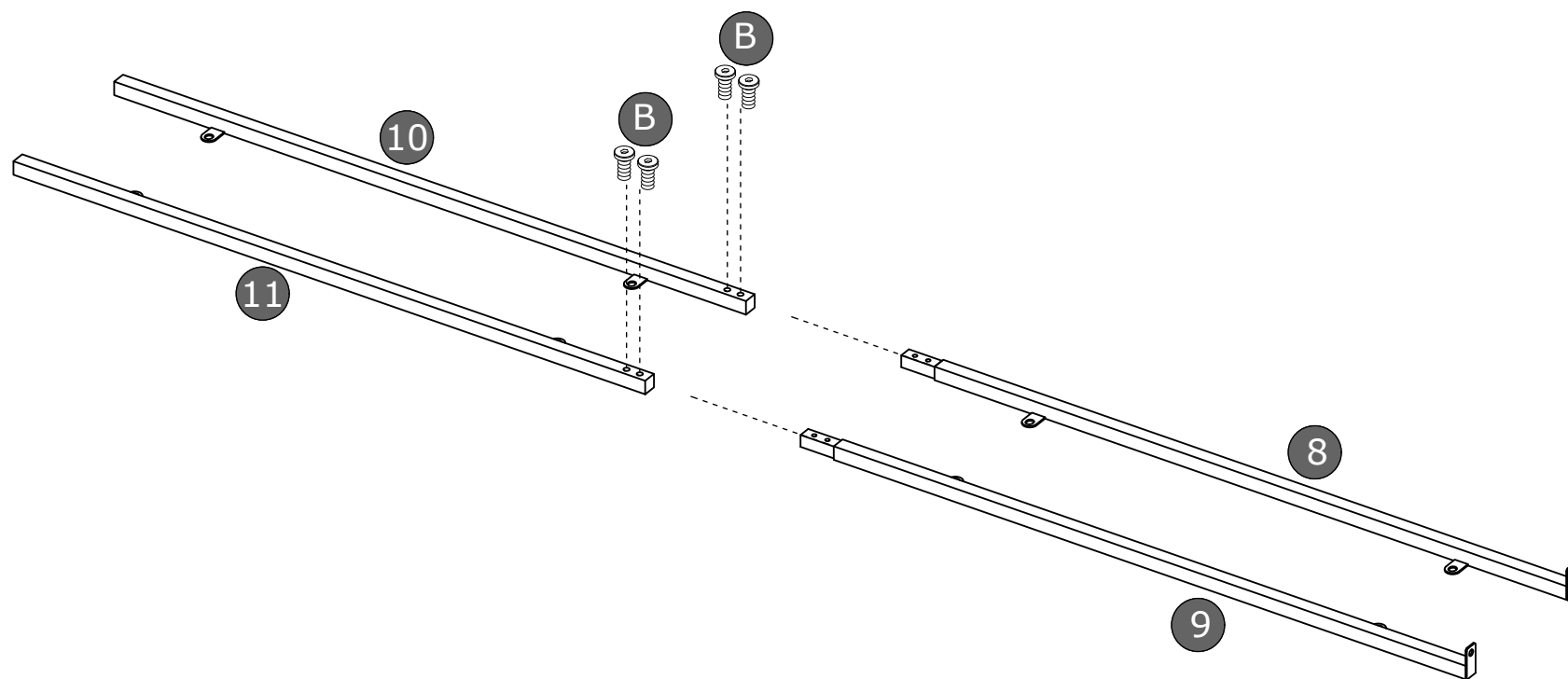
Connect parts 37/38 to the installed frame using J and screw O



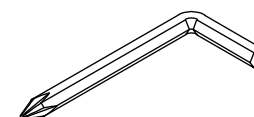


## step 16

Connect part 8 and part 10, and part 9 and part 11 using screw B



B x4pcs



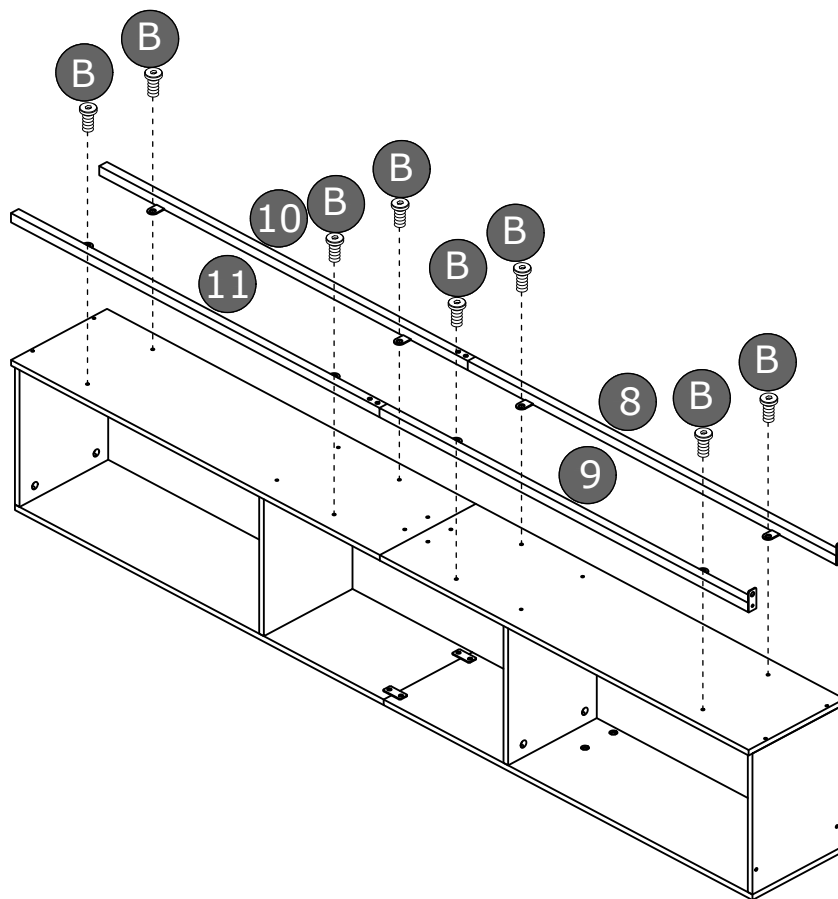
P x1pc

16

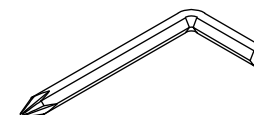


## step 17

Connect parts 8/9/10/11 to the installed shelf using screw B



B x8pcs

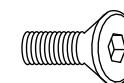
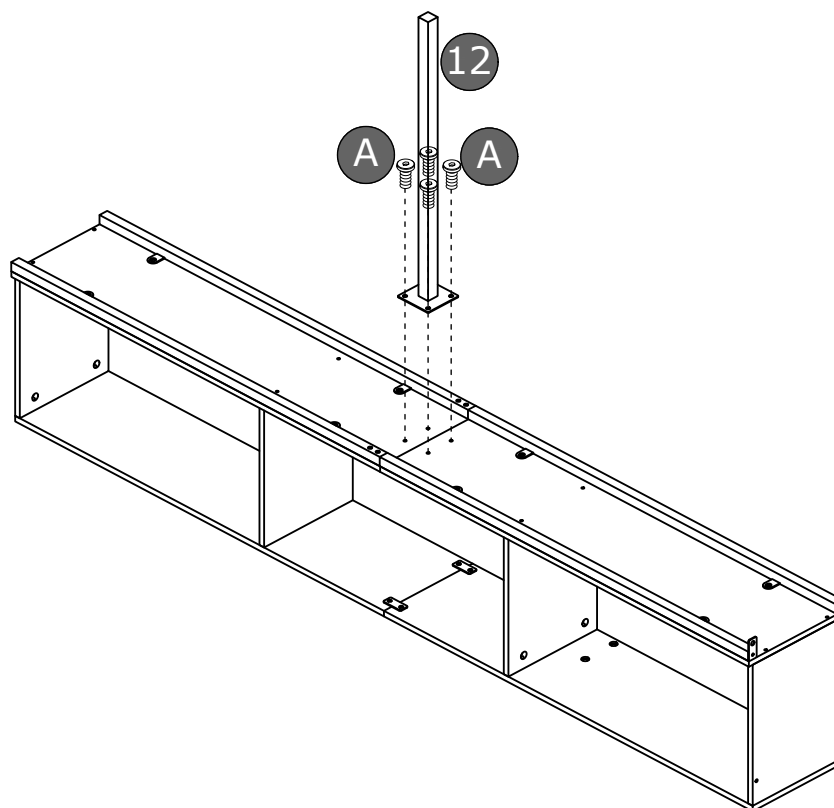


P x1pc

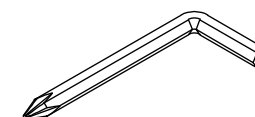


## step 18

Connect part 12 to the installed frame using screw A



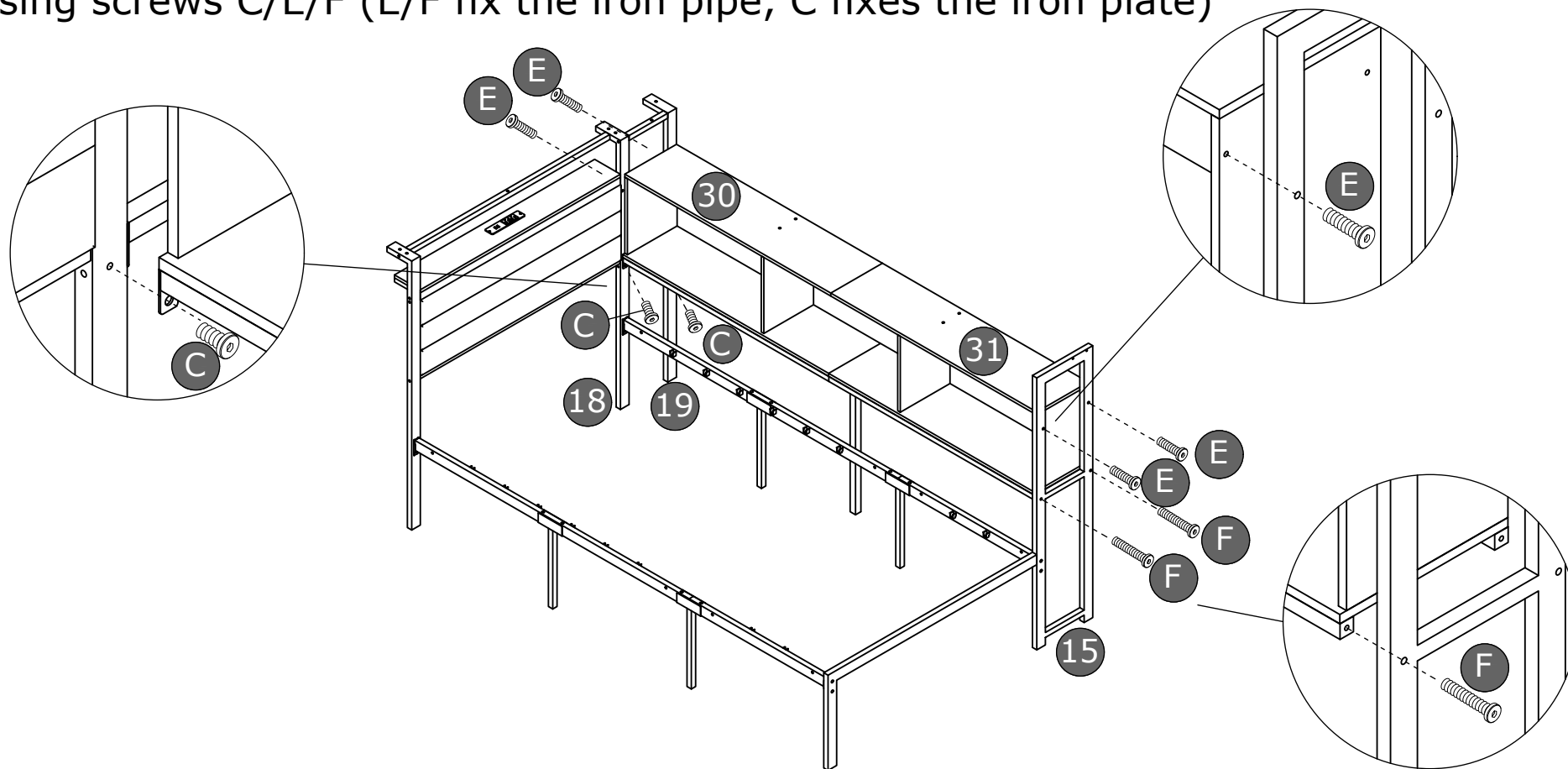
A x4pcs



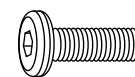
P x1pc

## step 19

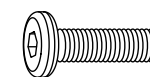
Step19: Connect the installed shelf and the installed bed frame using screws C/E/F (E/F fix the iron pipe, C fixes the iron plate)



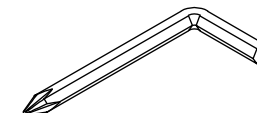
C x2pcs



E x4pcs



F x2pcs

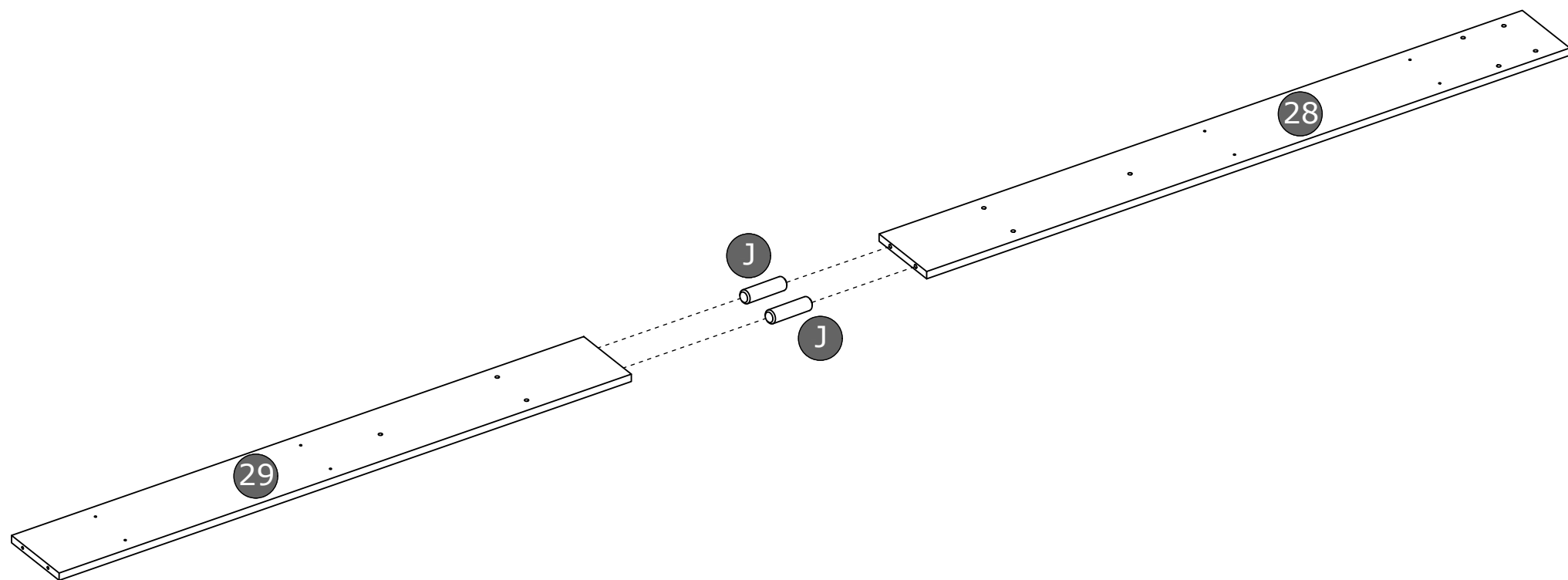


P x1pc



## step 20

Connect parts 28 and 29 using J



20



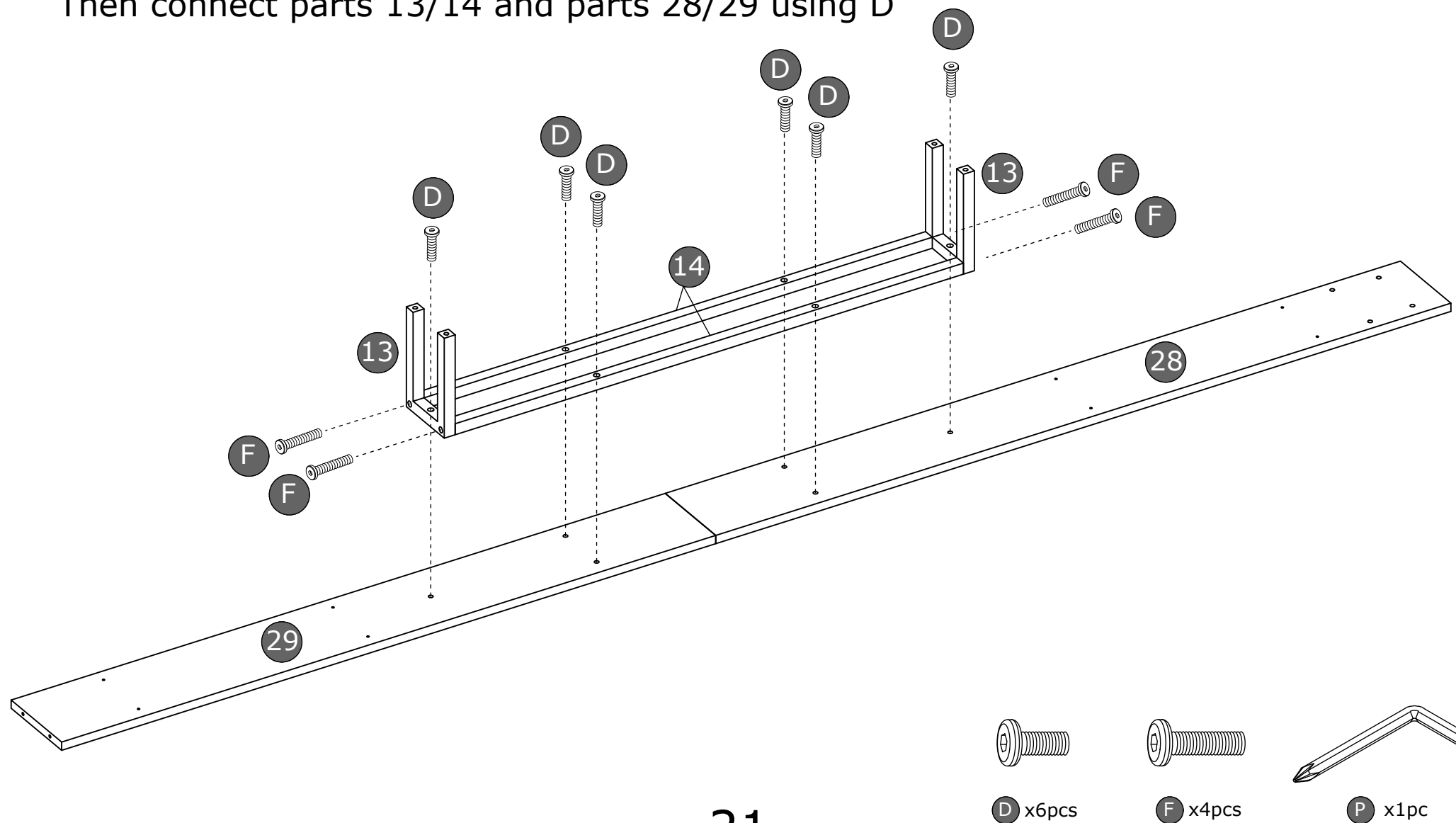
J x2pcs



## step 21

Connect parts 13 and 14 using screw F

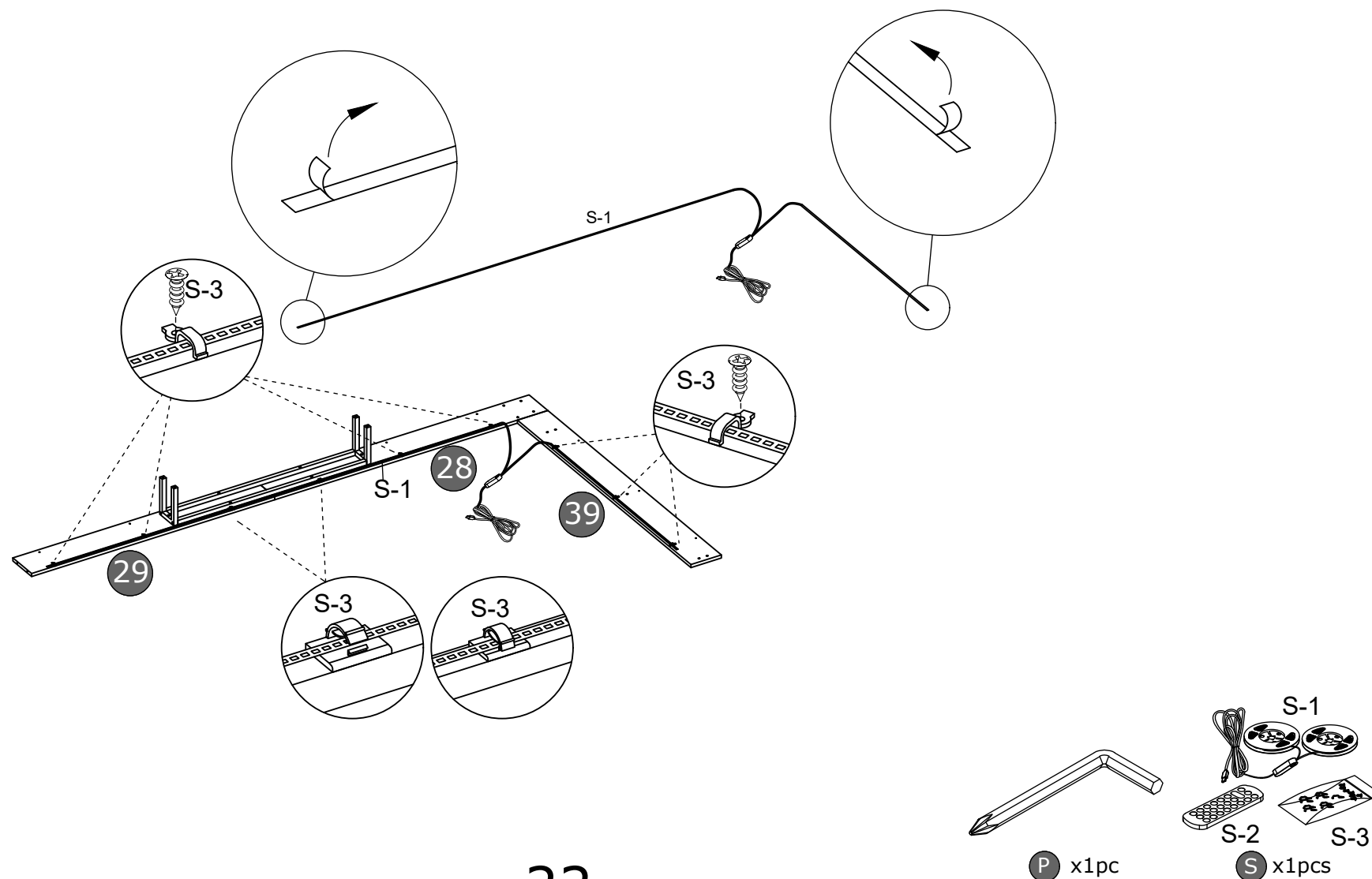
Then connect parts 13/14 and parts 28/29 using D



21

## step 22

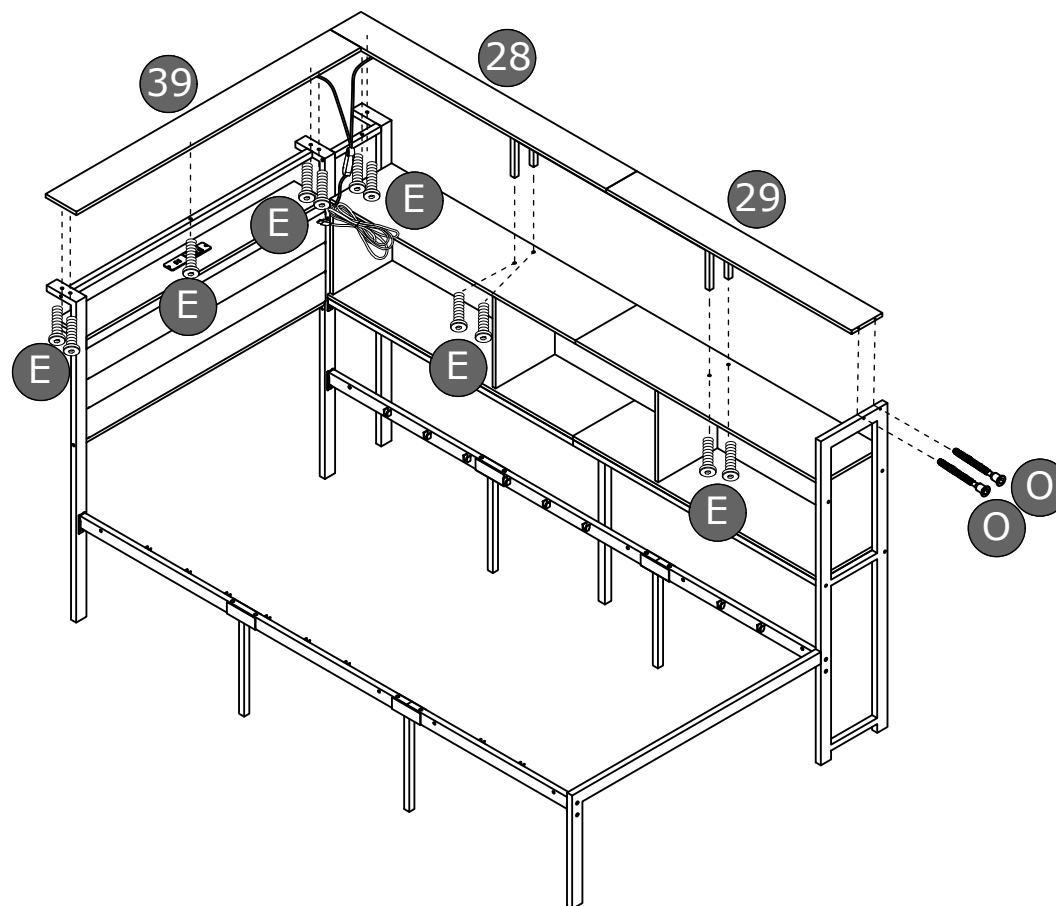
Peel off the backing paper of S1 and stick it on the back of parts 28/29/39 Then secure using S-3



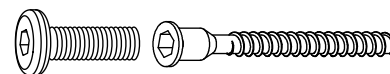


## step 23

Connect parts 28/29/39 to the installed bed frame using screws E/O

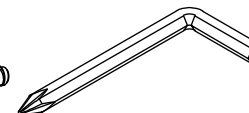


23

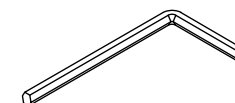


E x11pcs

O x2pcs



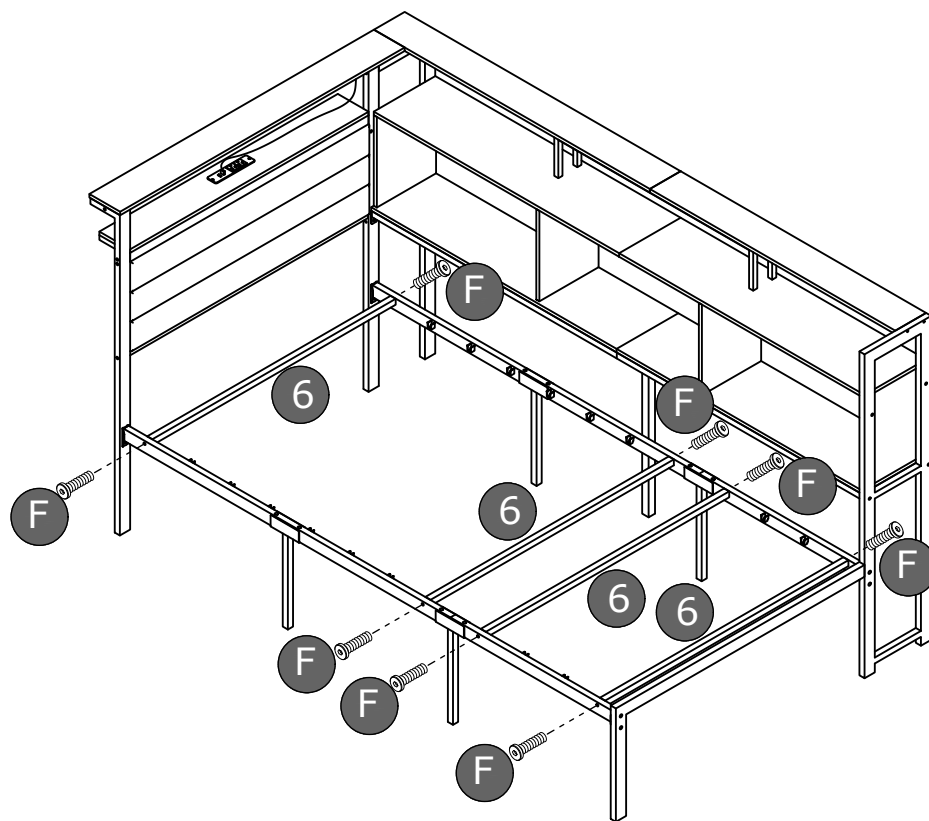
P x1pc



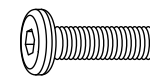
Q x1pc

## step 24

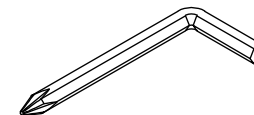
Connect part 6 to the installed bed frame using screw F



Screw F is locked at 70% first! After all the components are assembled, it is locked tightly at 100%.



F x8pcs



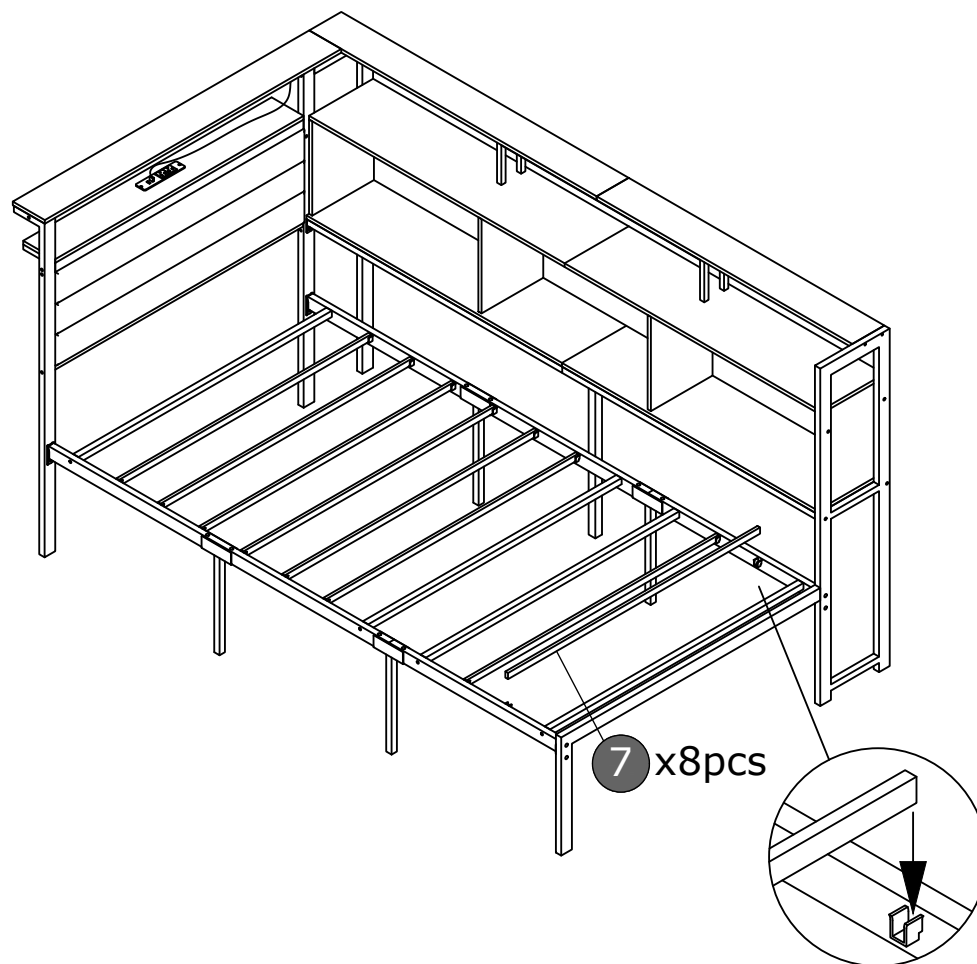
P x1pc





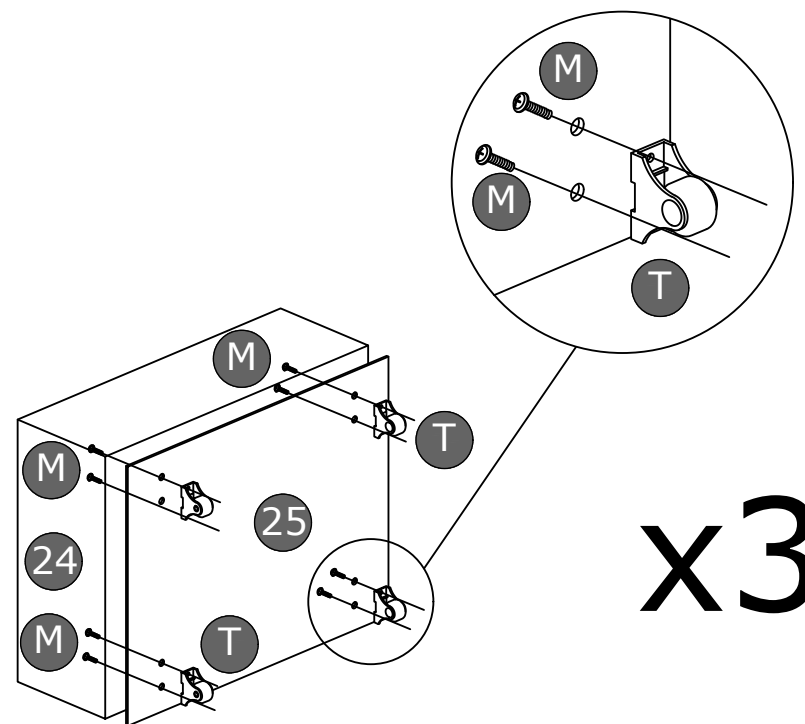
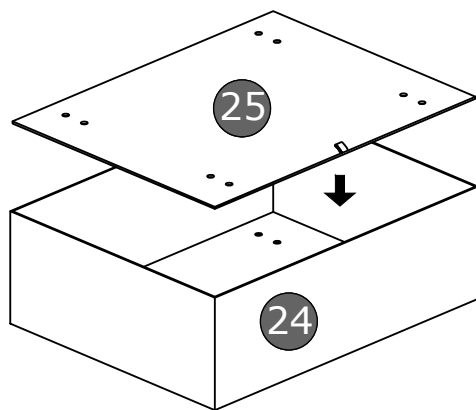
## step 25

Insert part 7 into the grooves of the bed frame

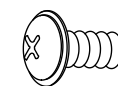


## step 26

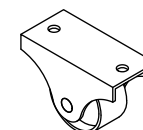
Unfold part 24, place part 25 inside, and then connect part 25 and T using screw M



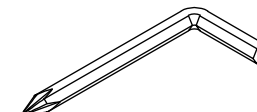
x3



M x24pcs



T x12pcs

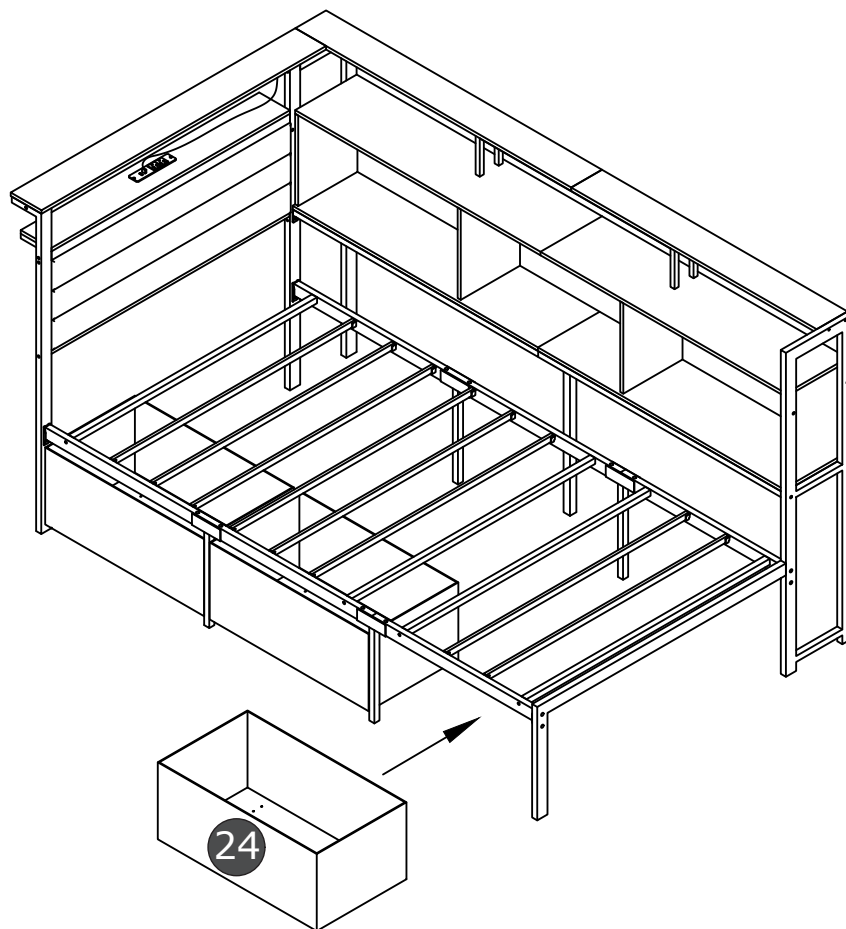


P x1pc



## step 27

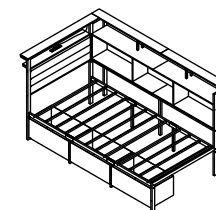
Push the drawer under the bed frame



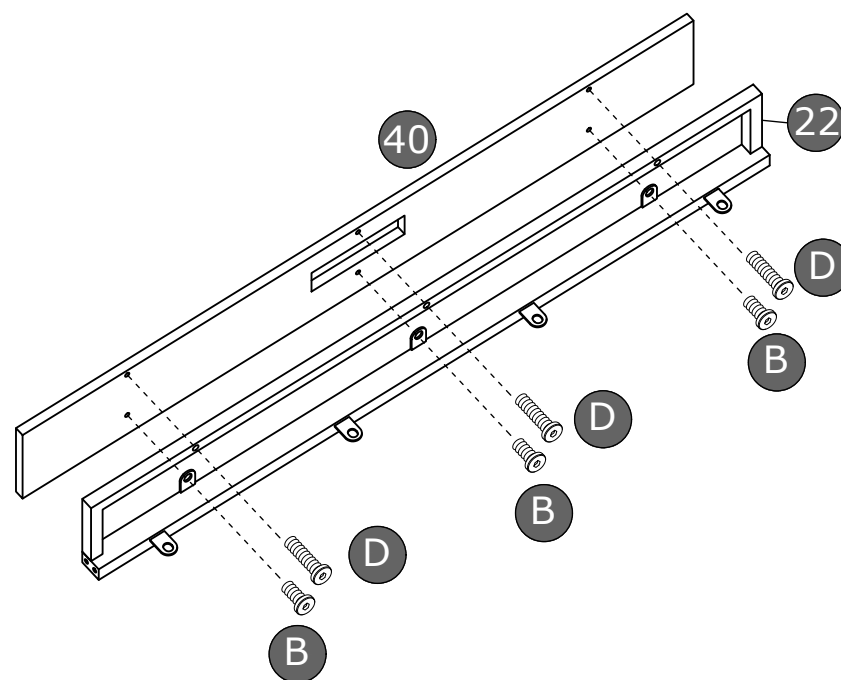


## step 28

Connect parts 22 and 40 using screws B and D (screw D fixes the iron pipe, screw B fixes the iron plate)



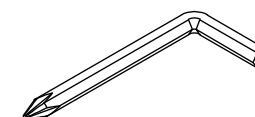
# Type2



B x3pcs



D x3pcs



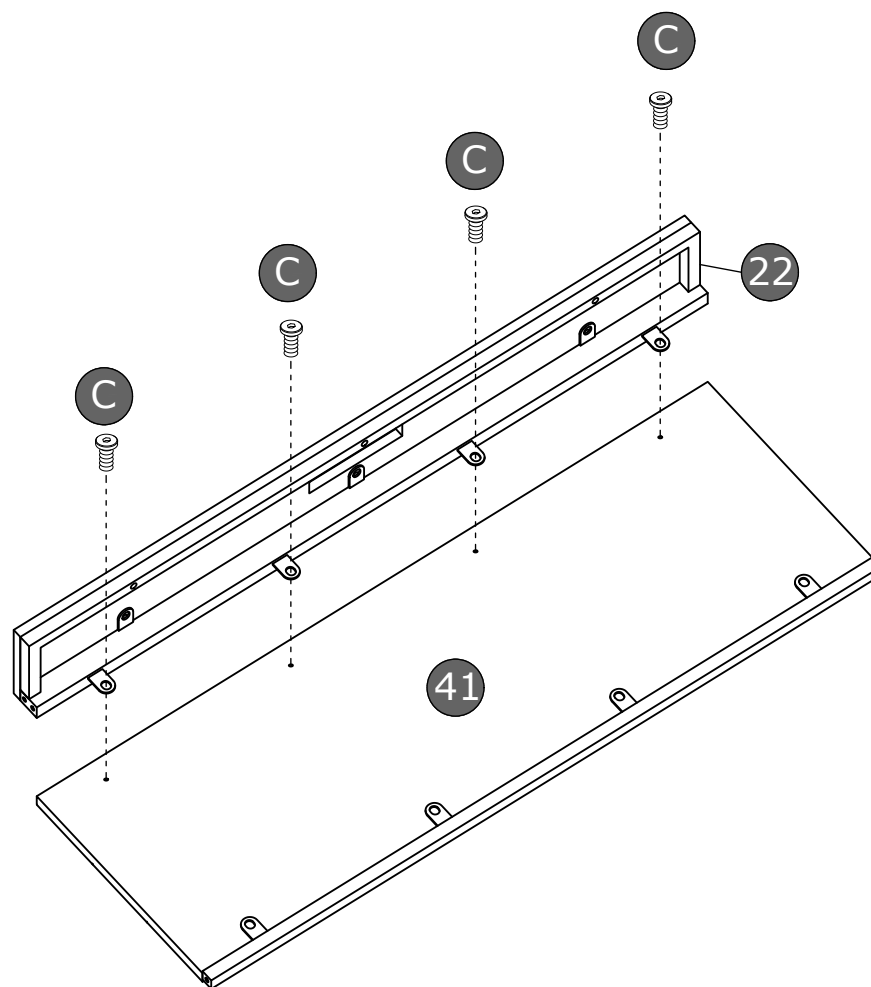
P x1pc

# 28



## step 29

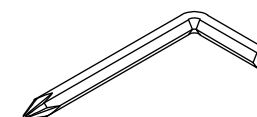
Connect parts 22 and 41 using screw C



29



C x4pcs

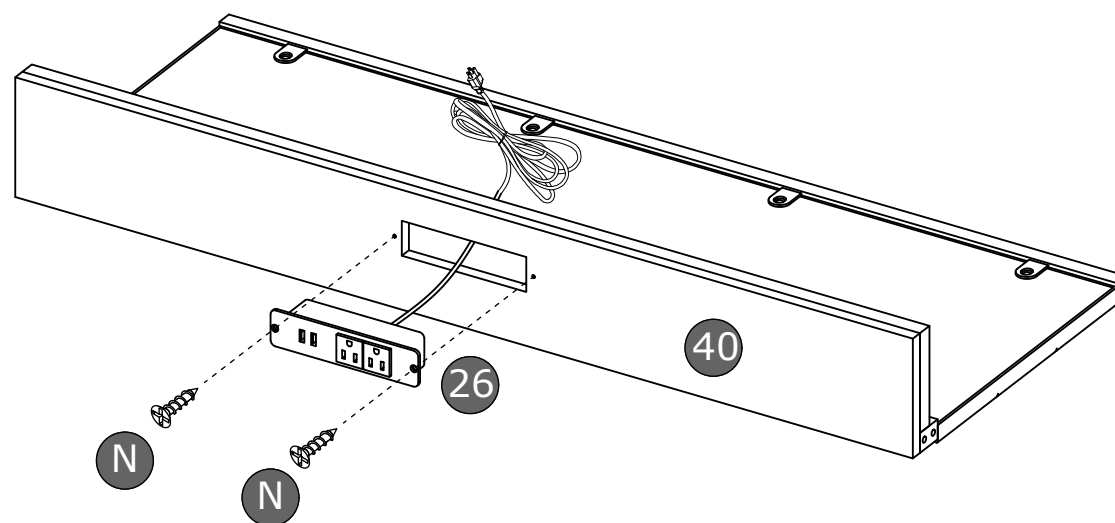


P x1pc



## step 30

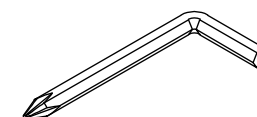
Connect parts 26 and 40 using screw N



30



N x2pcs

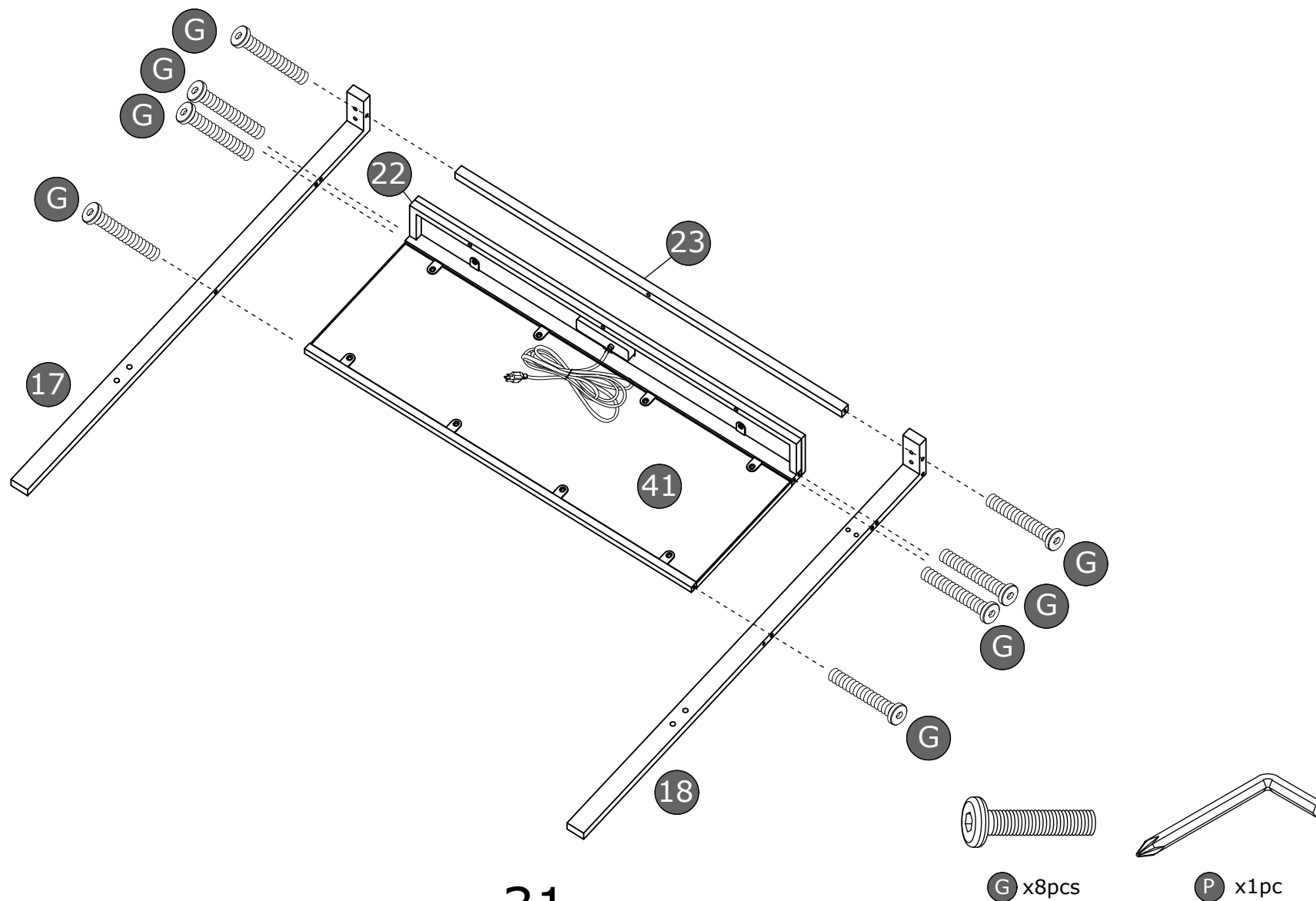


P x1pc



## step 31

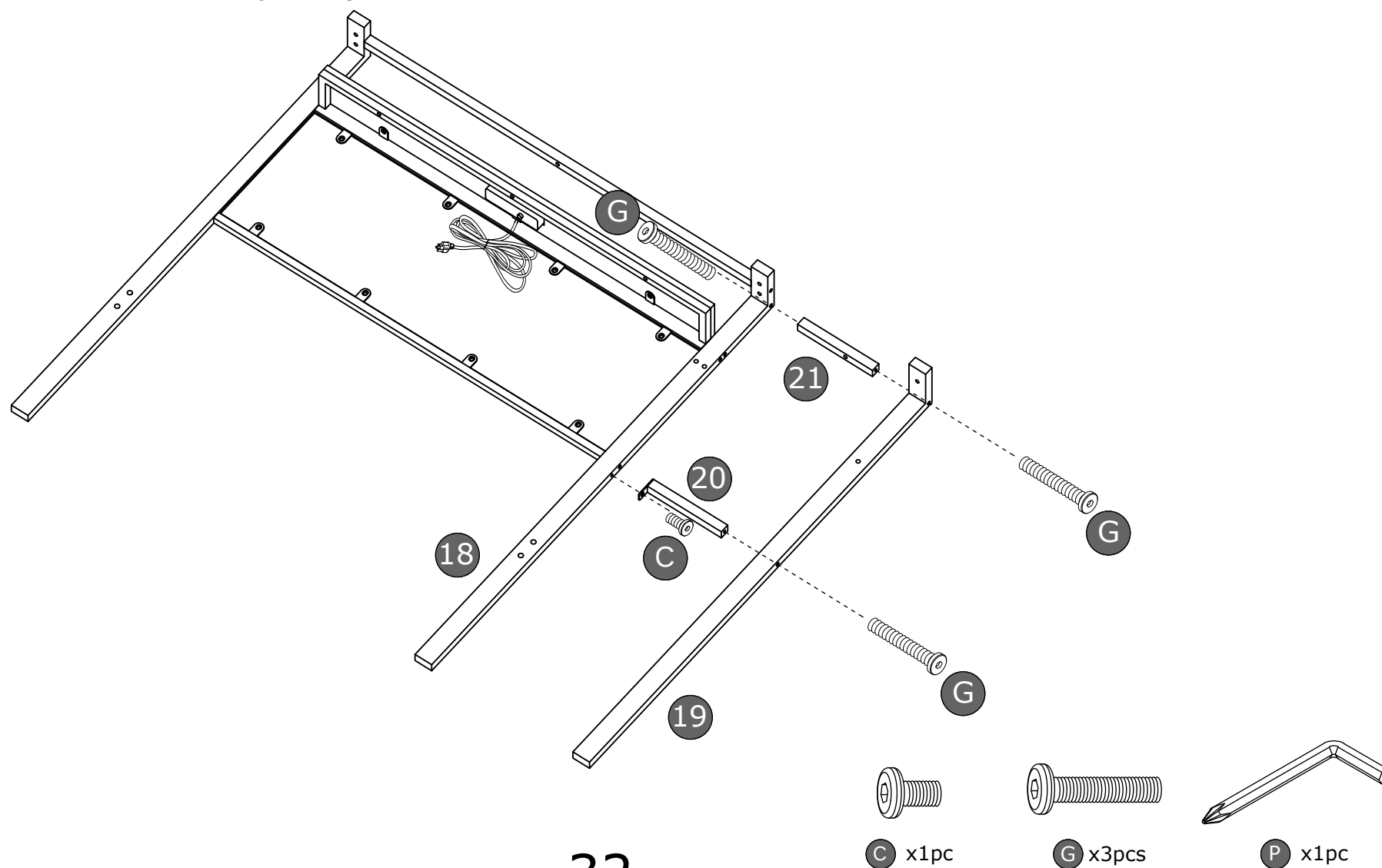
Connect parts 17/18 and 23/installed frame using screw G



31

## step 32

Connect parts 18/19/20/21 using screws C and G (screw G fixes the iron pipe, screw B fixes the iron plate)

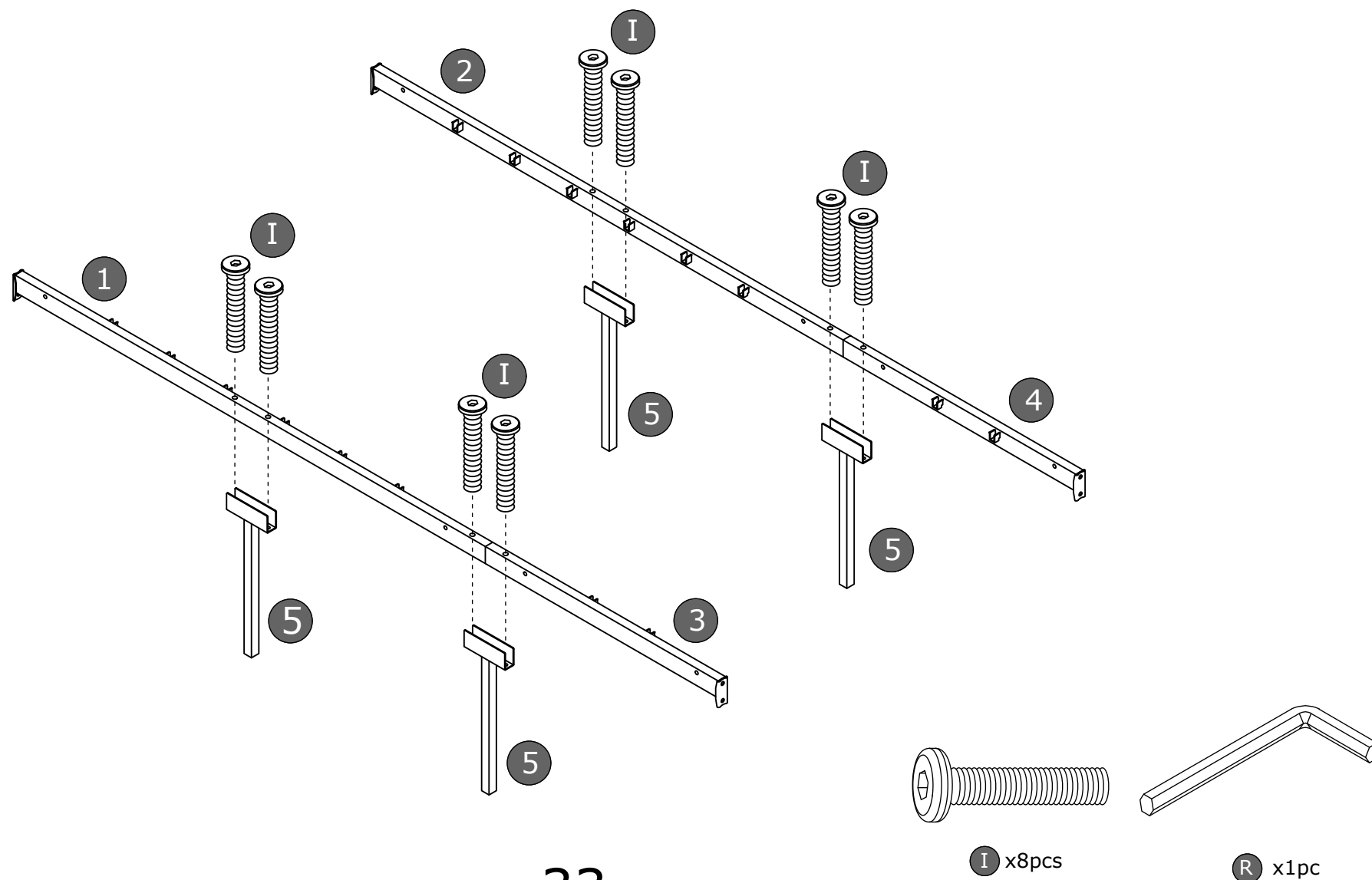






## step 33

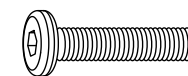
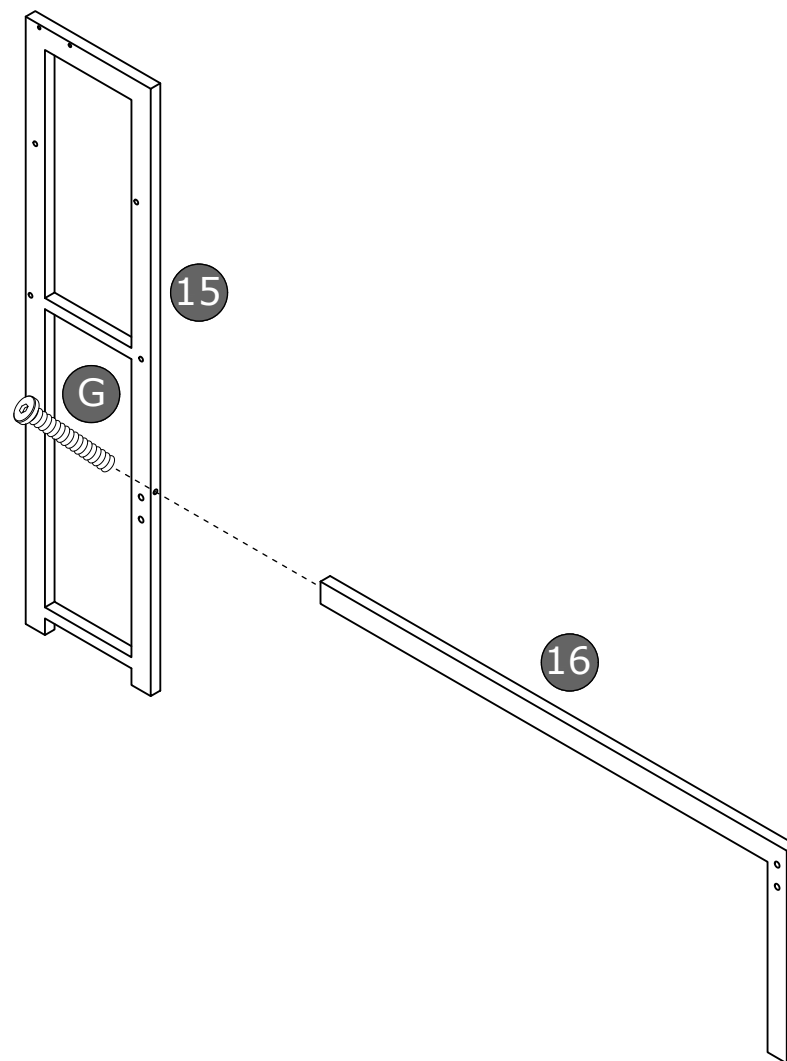
Connect part 5 and parts 1/2/3/4 using screw I



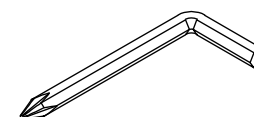


## step 34

Connect parts 15 and 16 using screw G



G x1pc

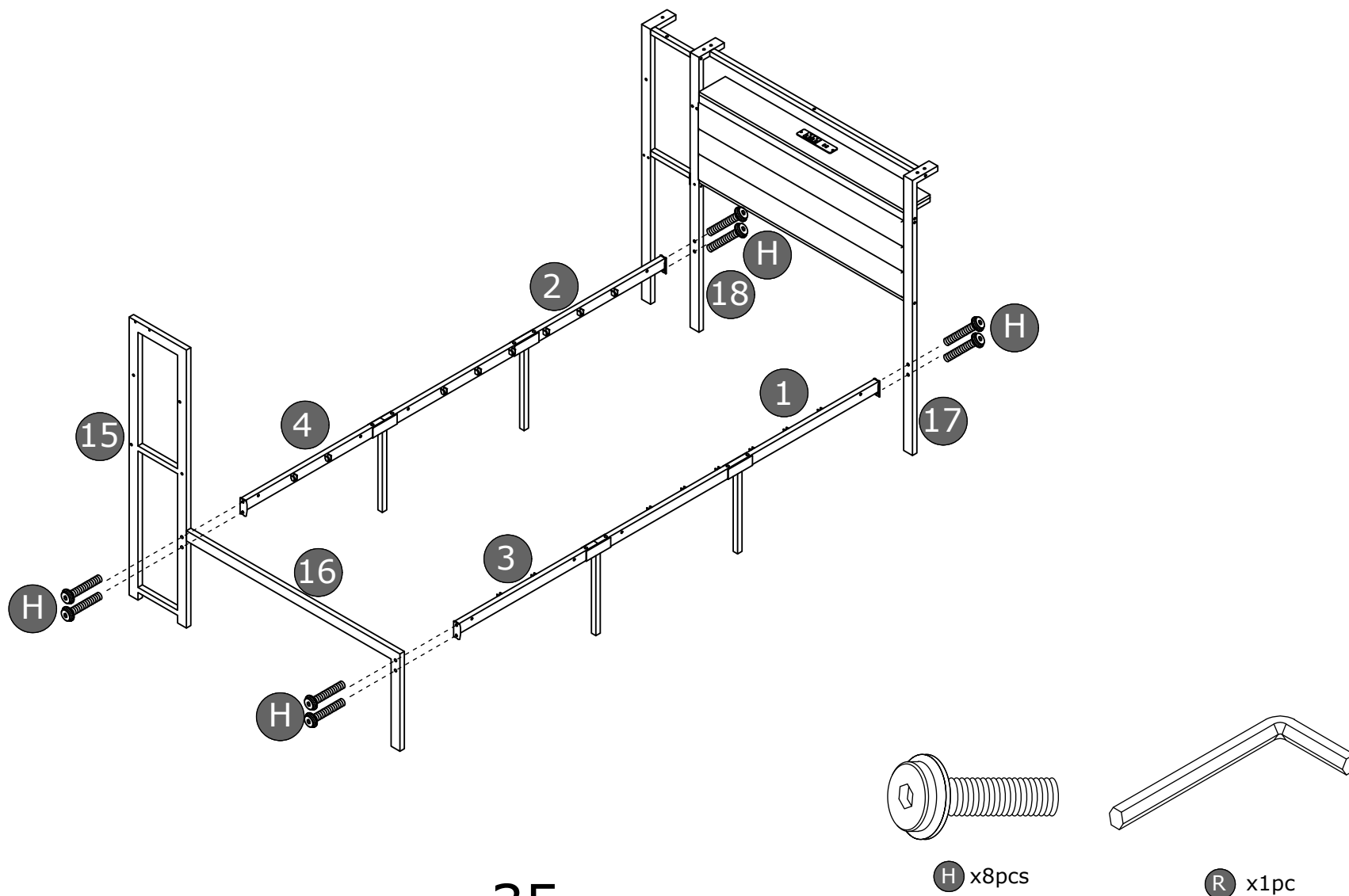


P x1pc

34

## step 35

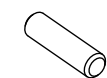
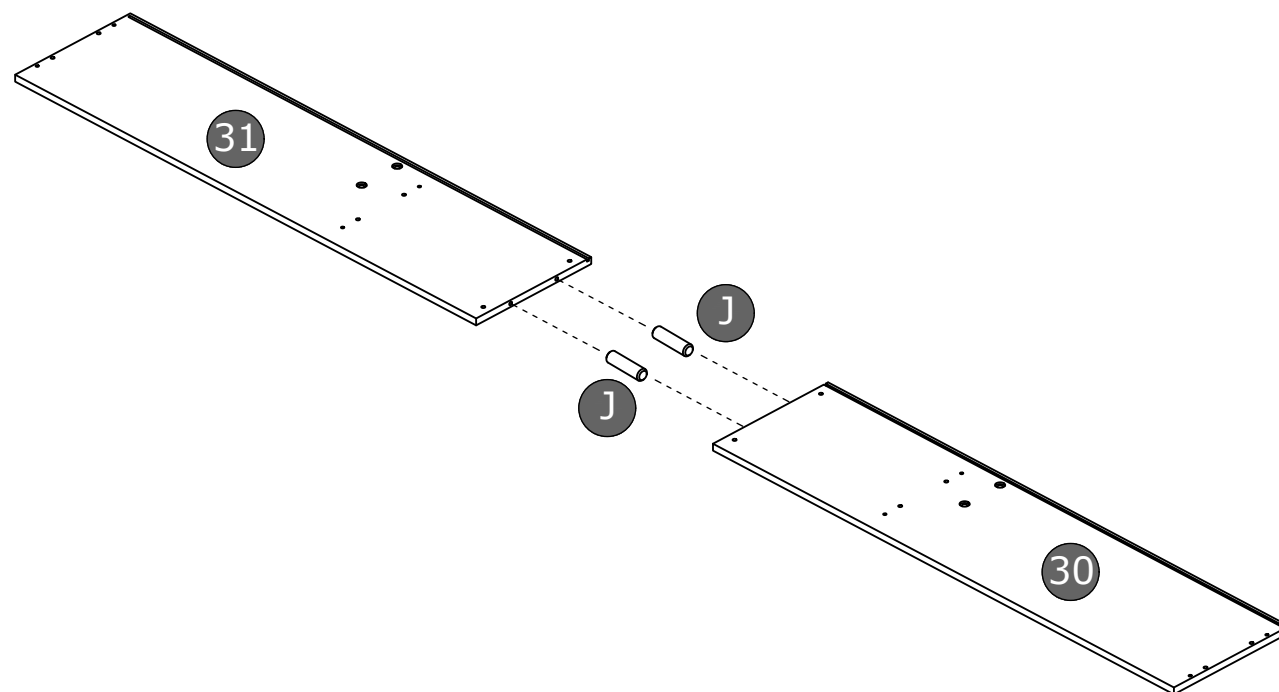
Connect parts 1/2 to the headboard frame and parts 3/4 to the footboard frame using screw H





## step 36

Connect parts 30 and 31 using J



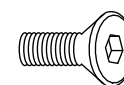
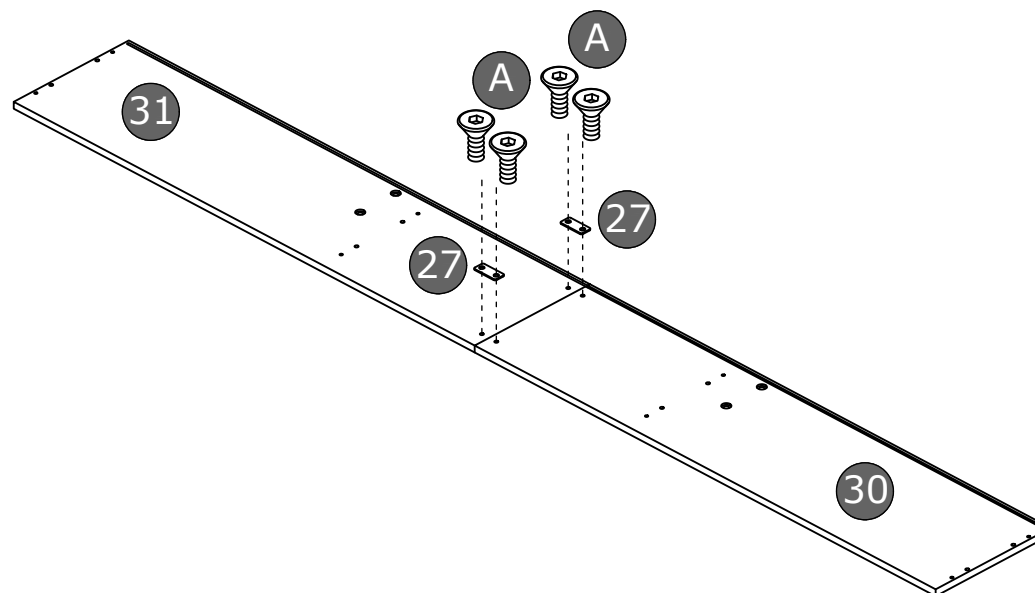
J x2pcs

36

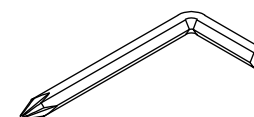


## step 37

Connect part 27 and parts 30/31 using screw A



A x4pcs



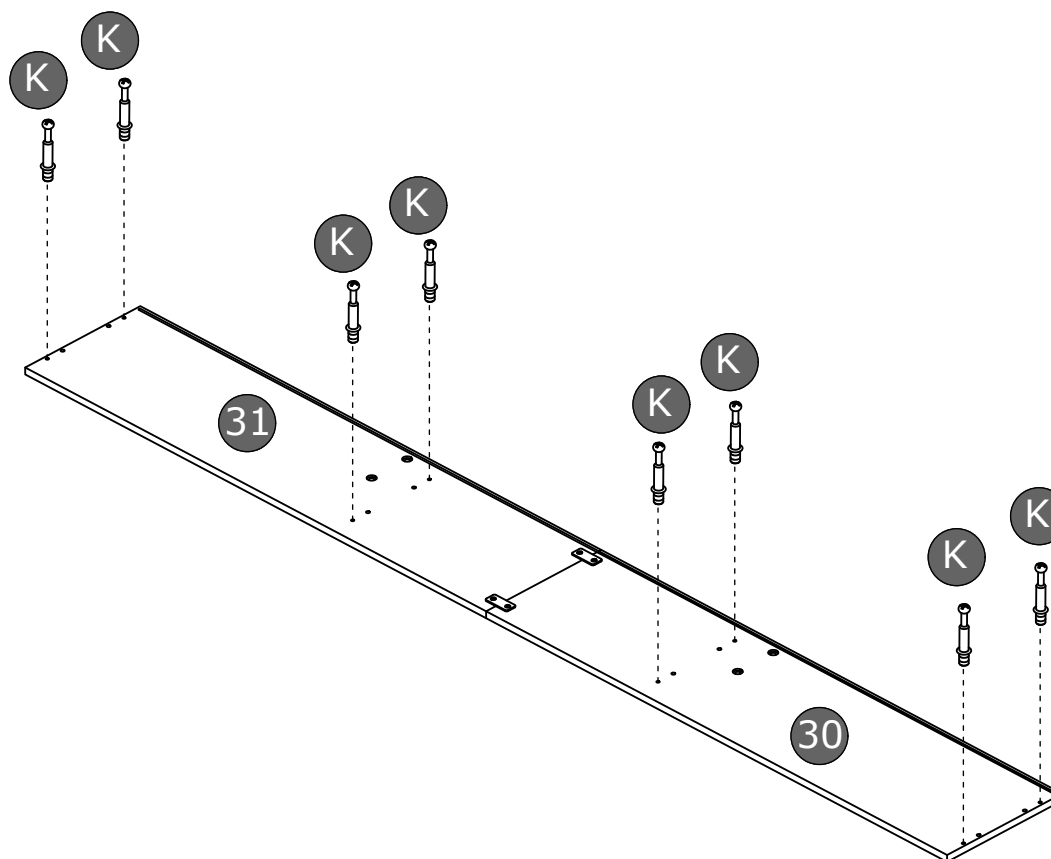
P x1pc

37

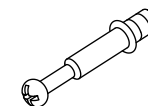


## step 38

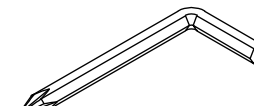
Insert K into the holes of parts 30/31



38



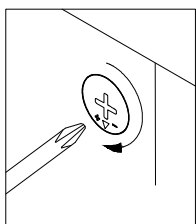
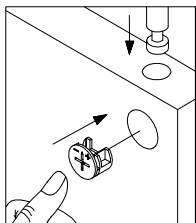
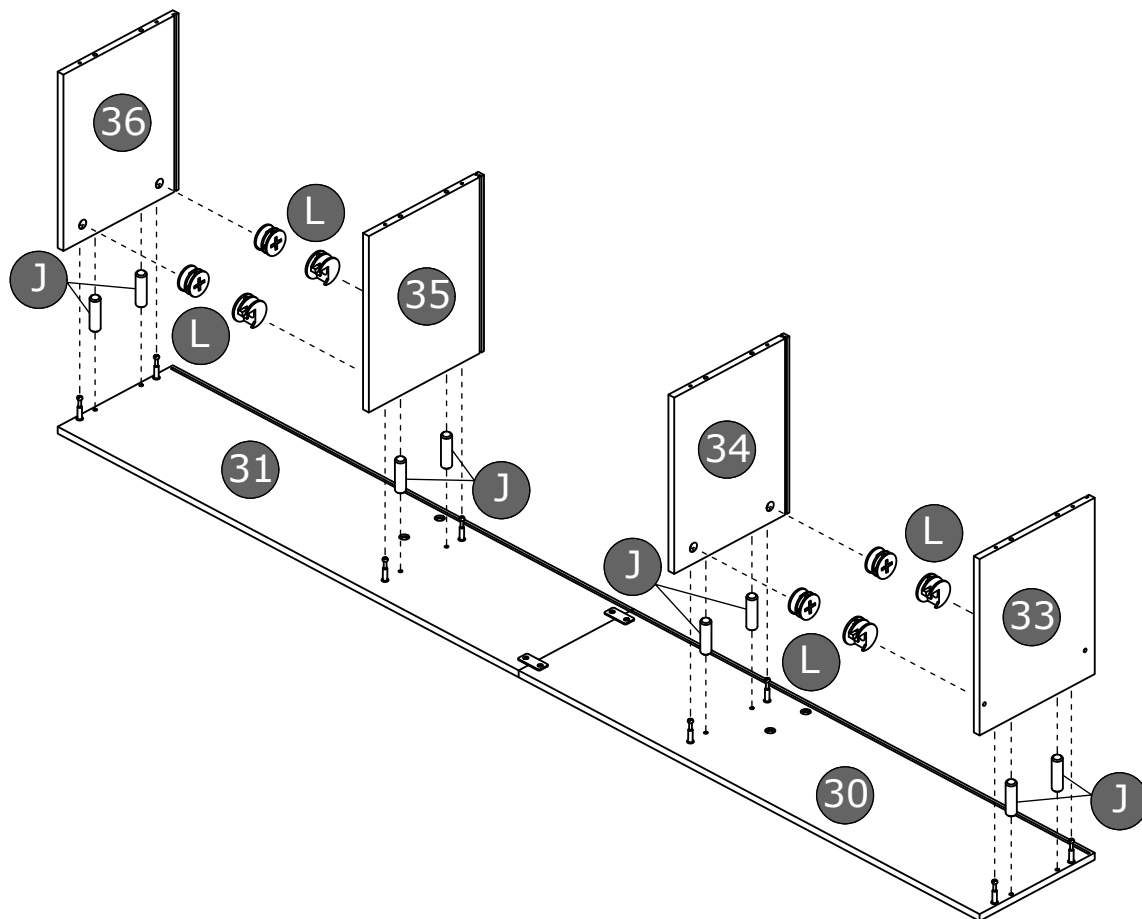
K x8pcs



P x1pc

## step 39

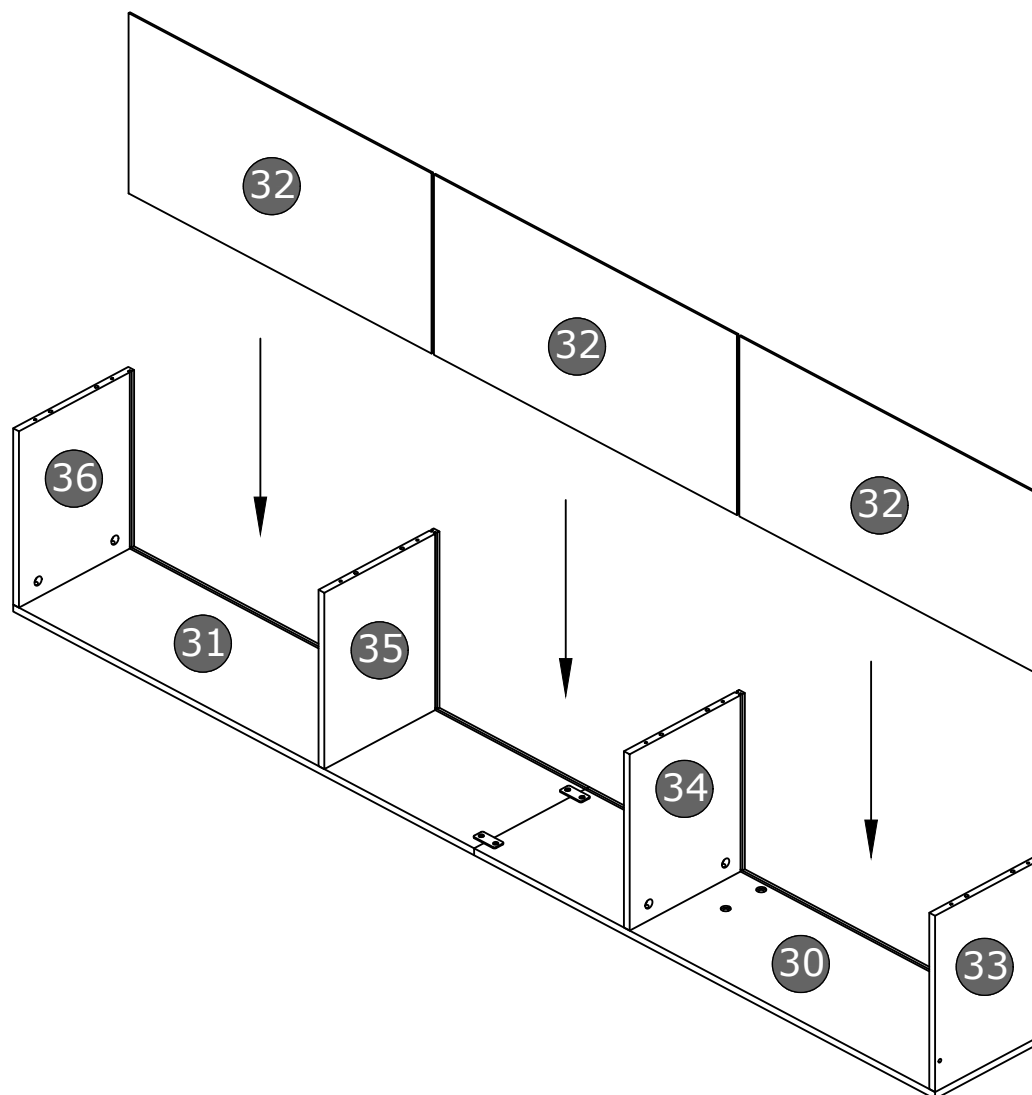
Connect parts 33/34 to part 30 and parts 35/36 to part 31 using K/J  
Then insert knob L and tighten.





## step 40

Insert three pieces of 32 into the grooves



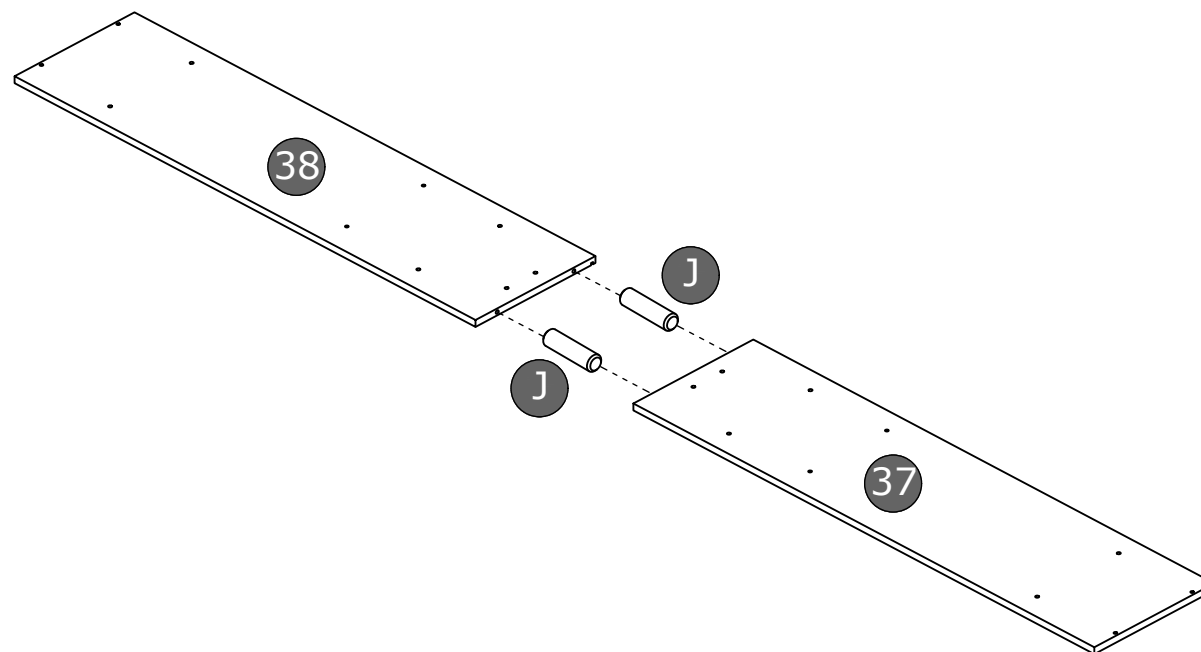
40





## step 41

Connect parts 37 and 38 using J

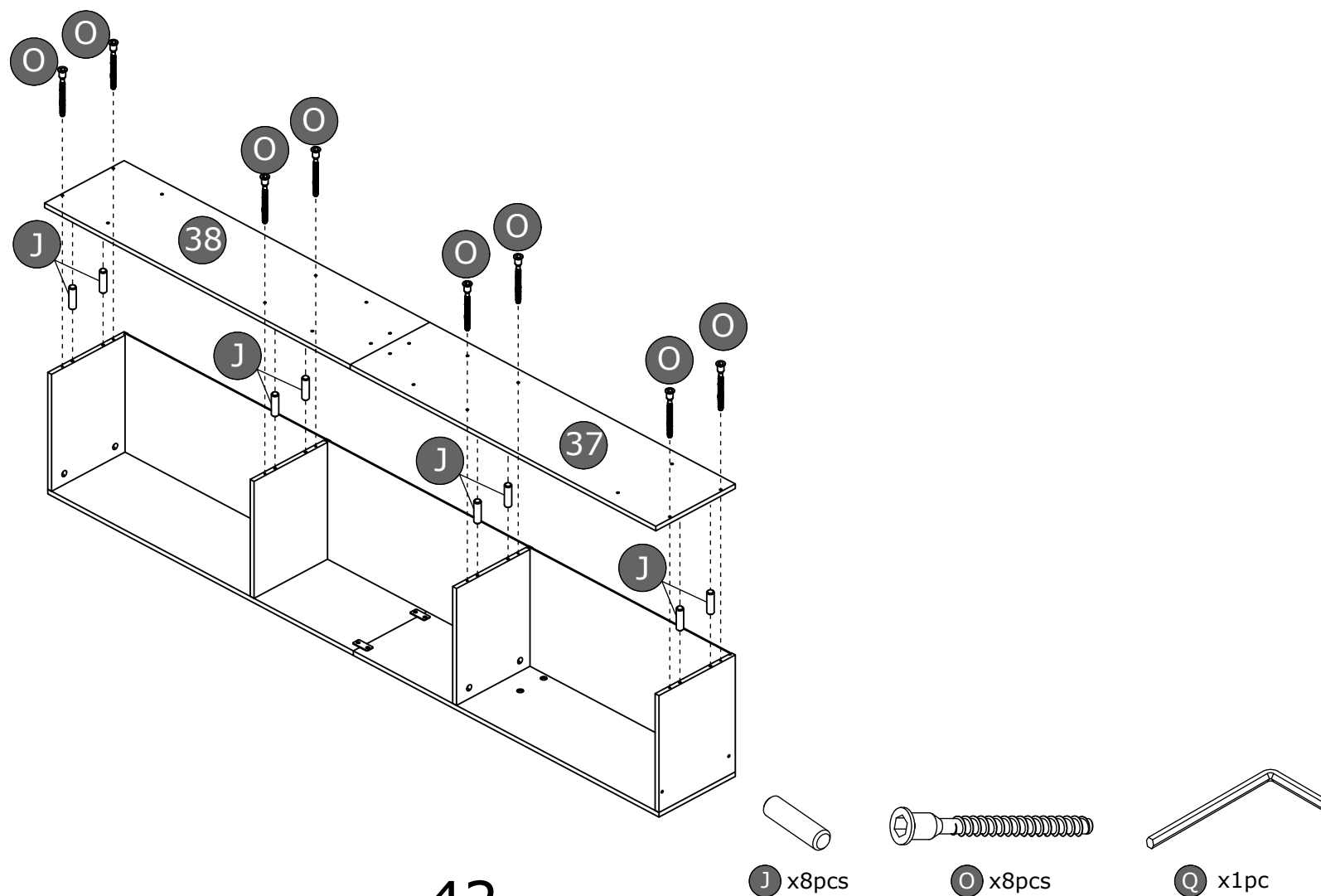


J x2pcs



## step 42

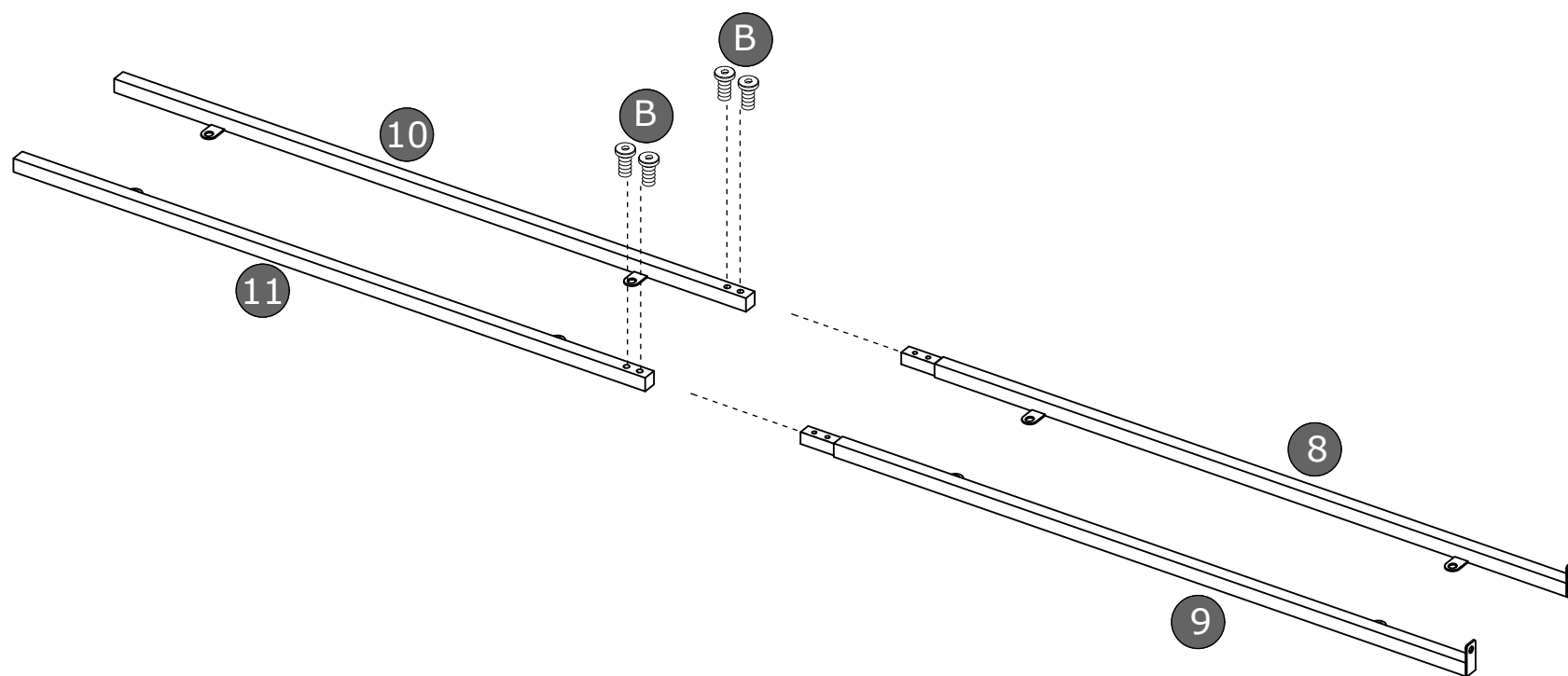
Connect parts 37/38 to the installed frame using J and screw O



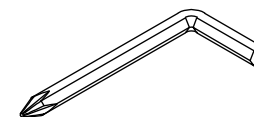


## step 43

Connect part 8 and part 10, and part 9 and part 11 using screw B



B x4pcs

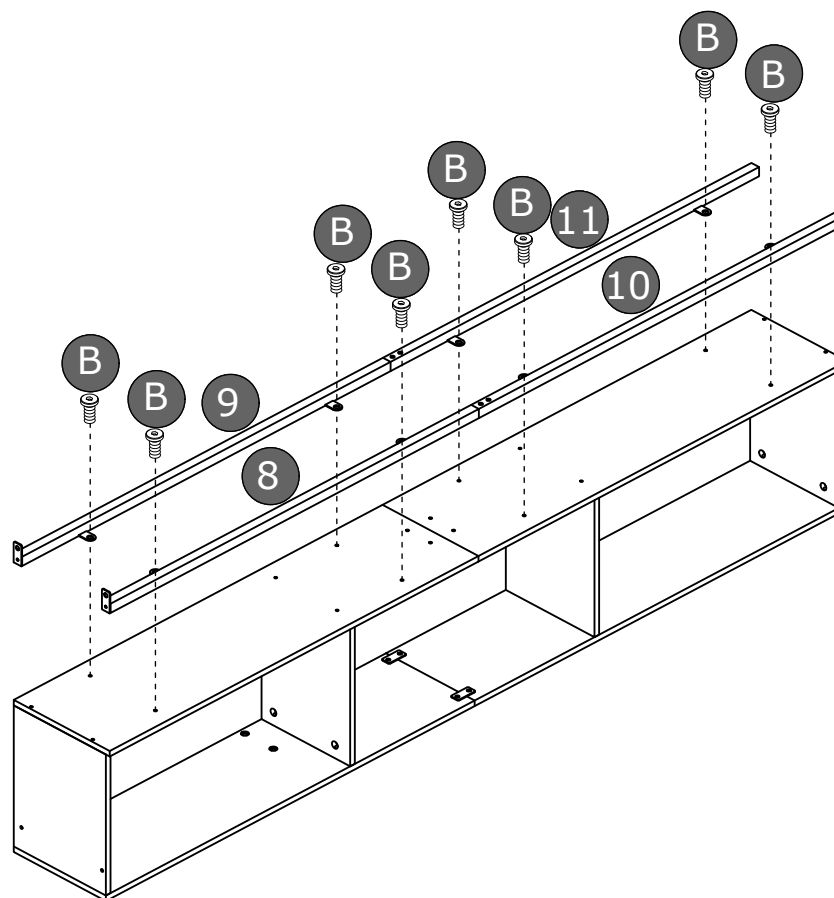


P x1pc

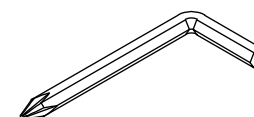


## step 44

Connect parts 8/9/10/11 to the installed shelf using screw B



B x8pcs

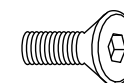
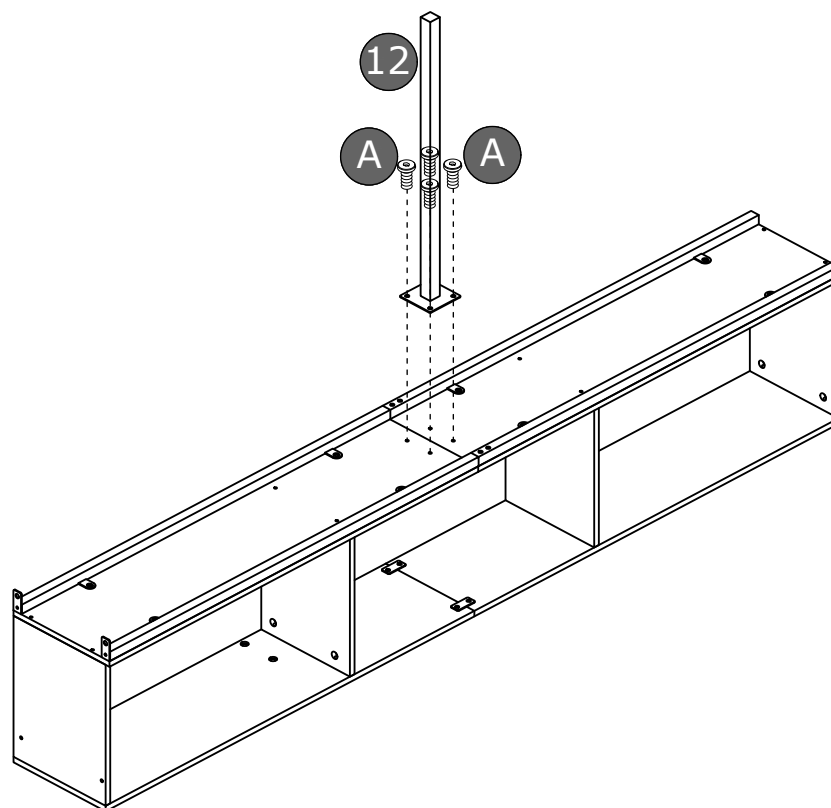


P x1pc

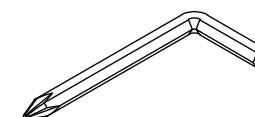


## step 45

Connect part 12 to the installed frame using screw A



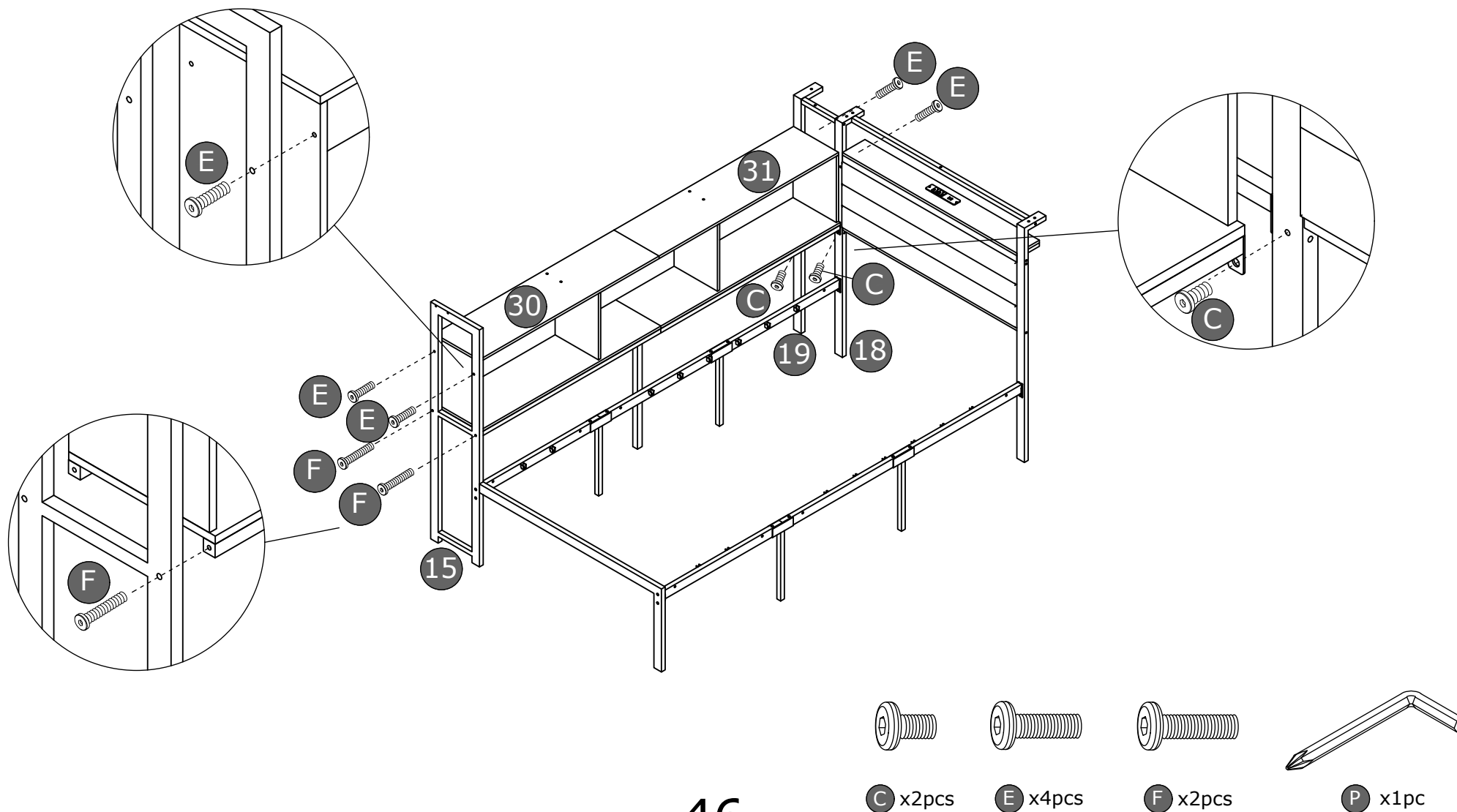
A x4pcs



P x1pc

## step 46

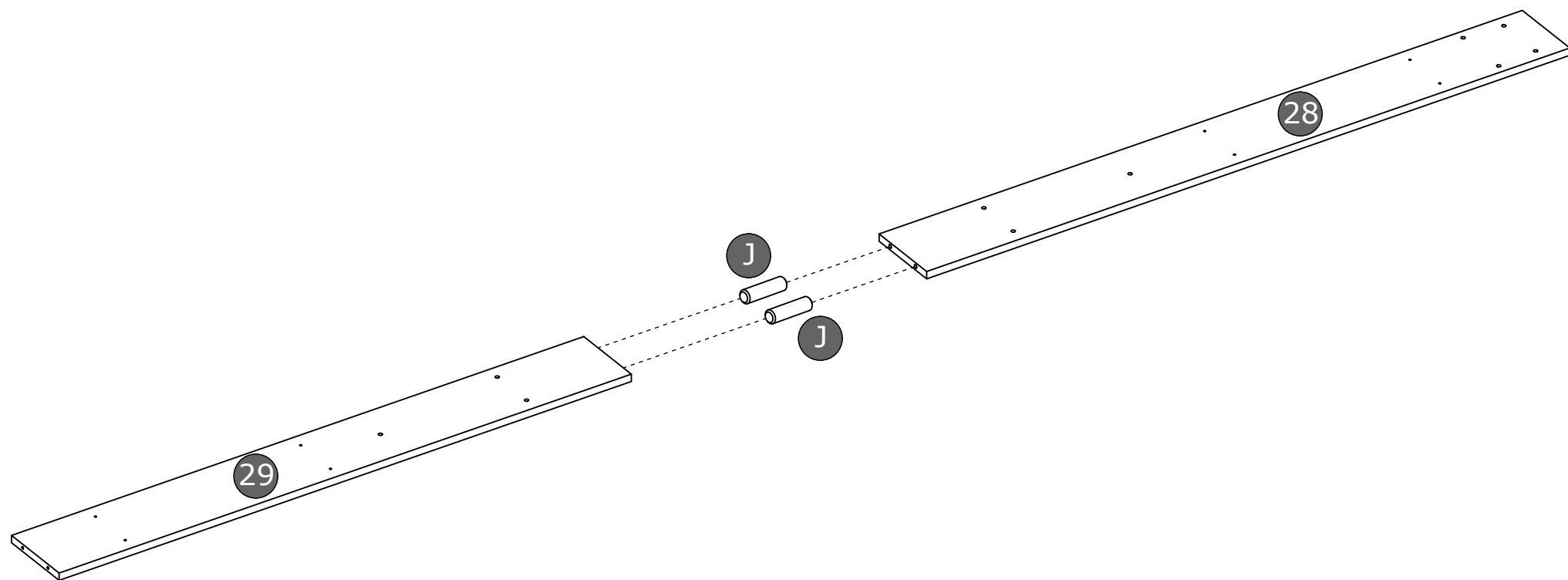
Connect the installed shelf and the installed bed frame using screws C/E/F  
(E/F fix the iron pipe, C fixes the iron plate)





## step 47

Connect parts 28 and 29 using J



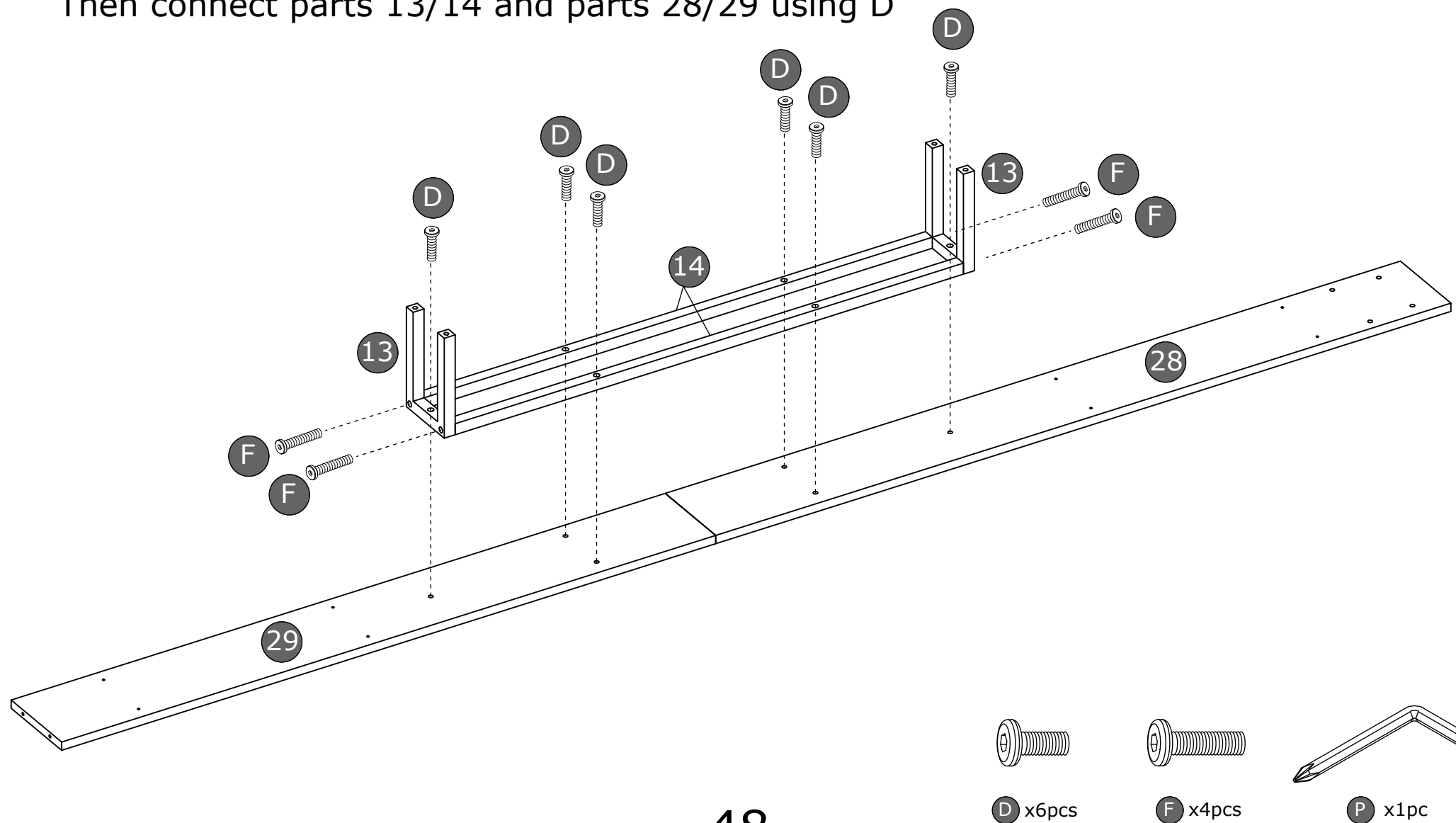
J x2pcs



## step 48

Connect parts 13 and 14 using screw F

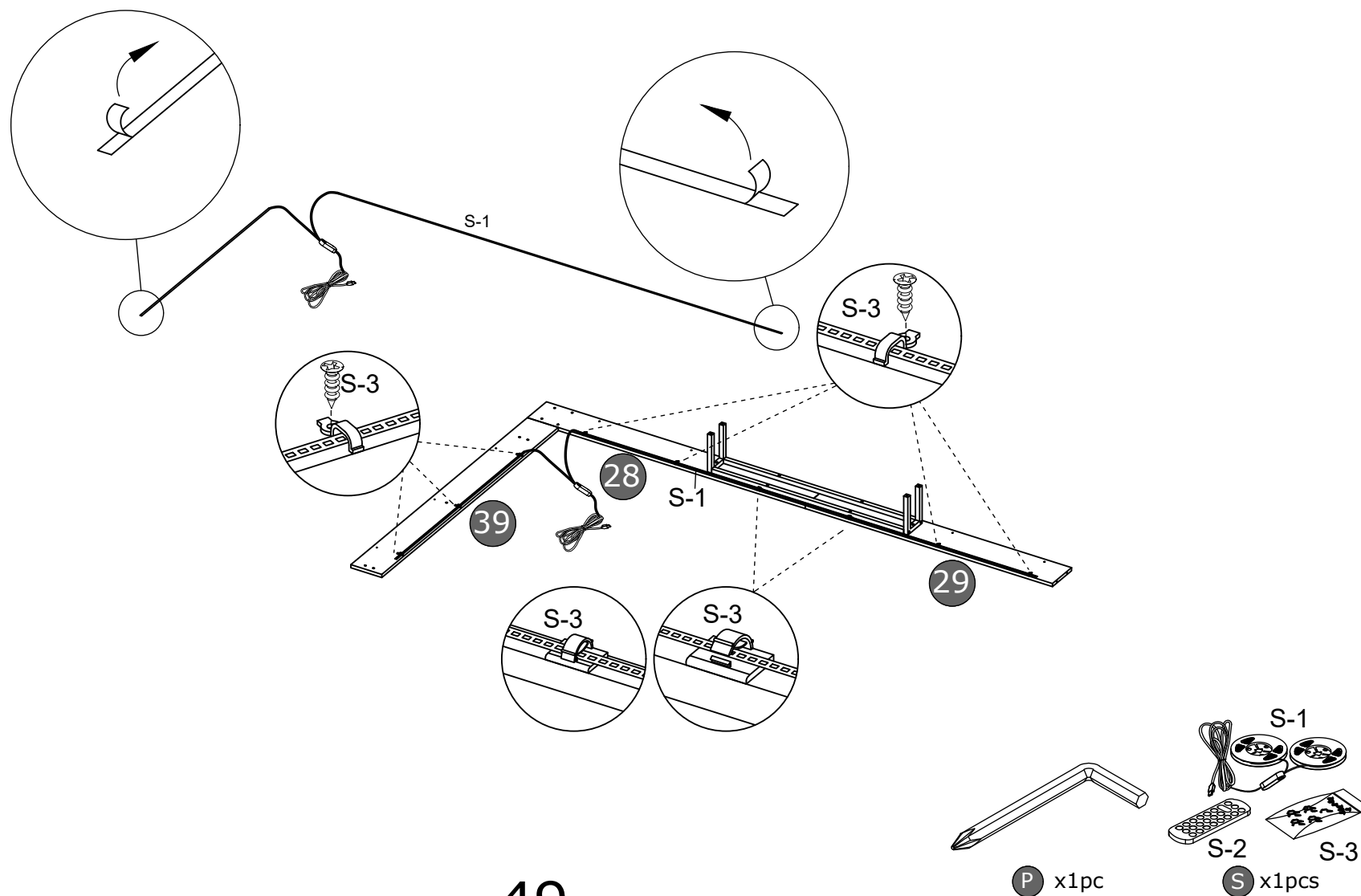
Then connect parts 13/14 and parts 28/29 using D





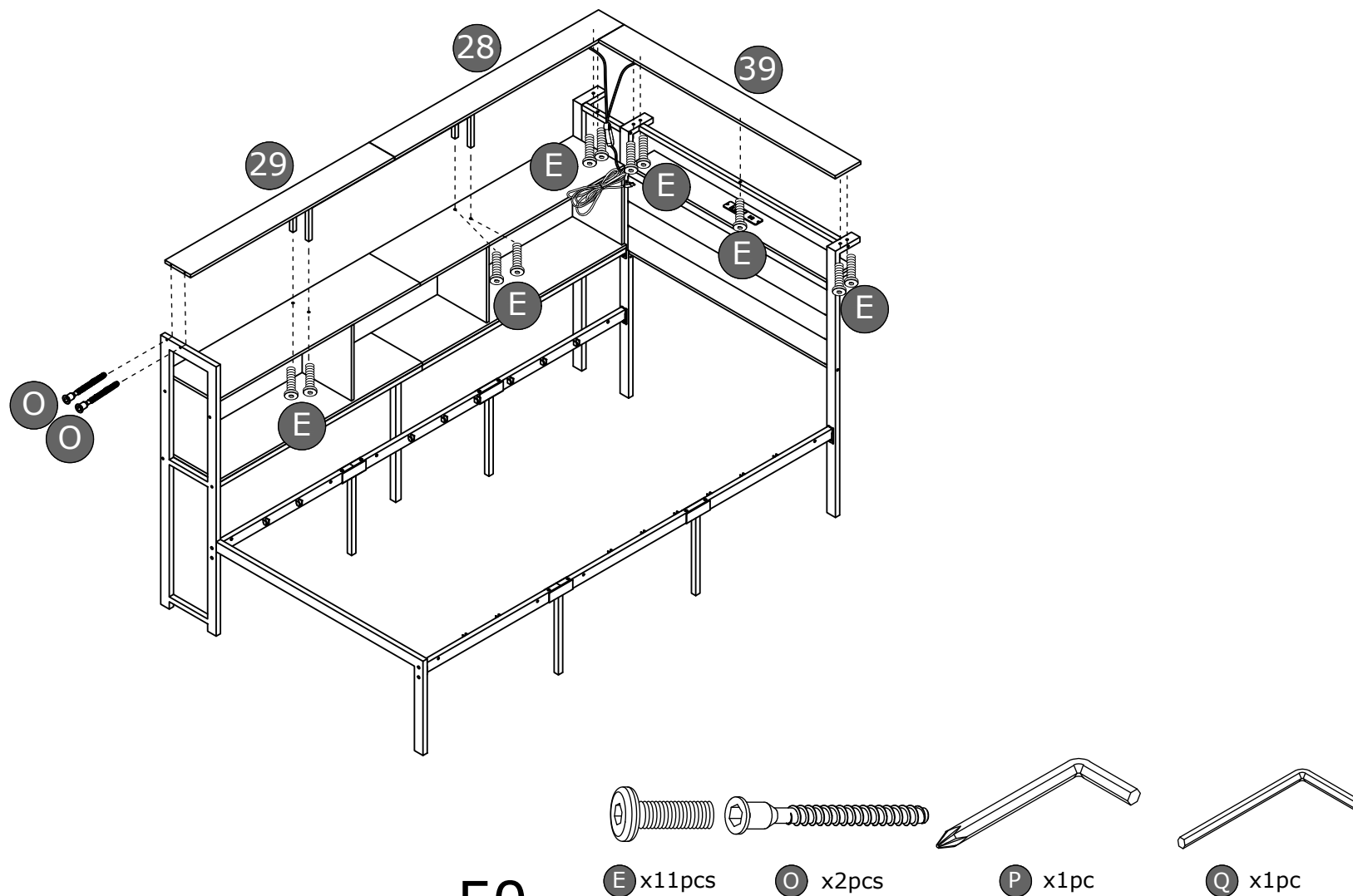
## step 49

Peel off the backing paper of S1 and stick it on the back of parts 28/29/39  
Then secure using S-3



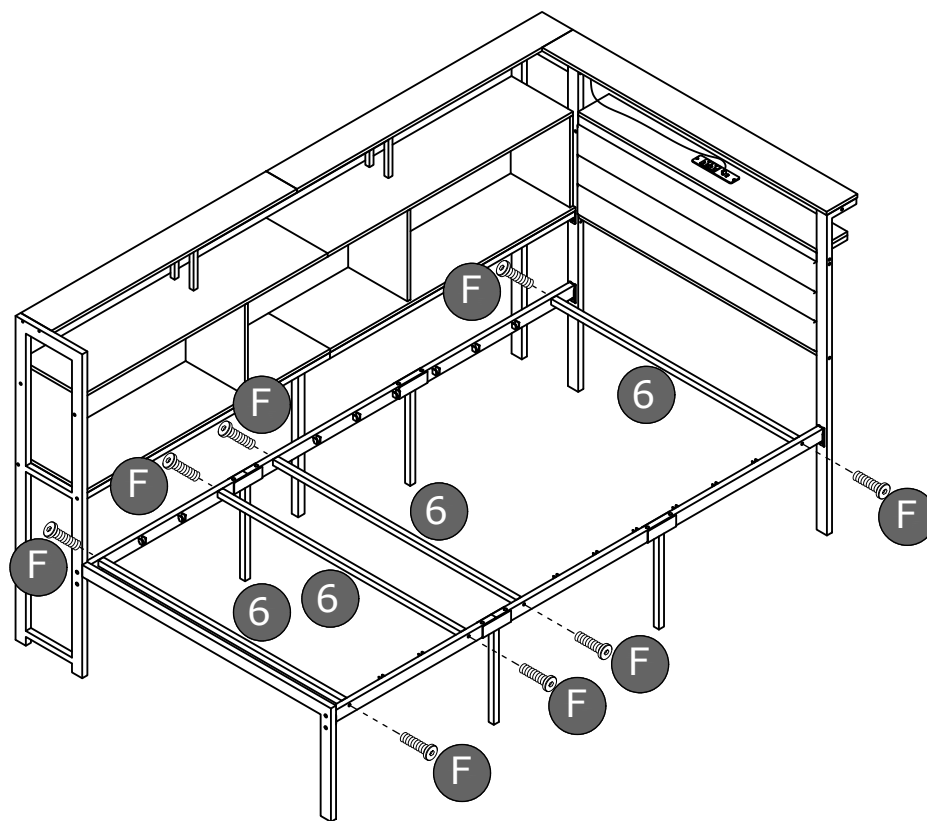
## step 50

Connect parts 28/29/39 to the installed bed frame using screws E/O

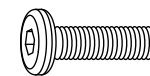


## step 51

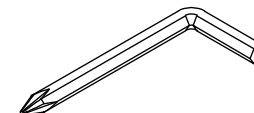
Connect part 6 to the installed bed frame using screw F



Screw F is locked at 70% first! After all the components are assembled, it is locked tightly at 100%.



F x8pcs

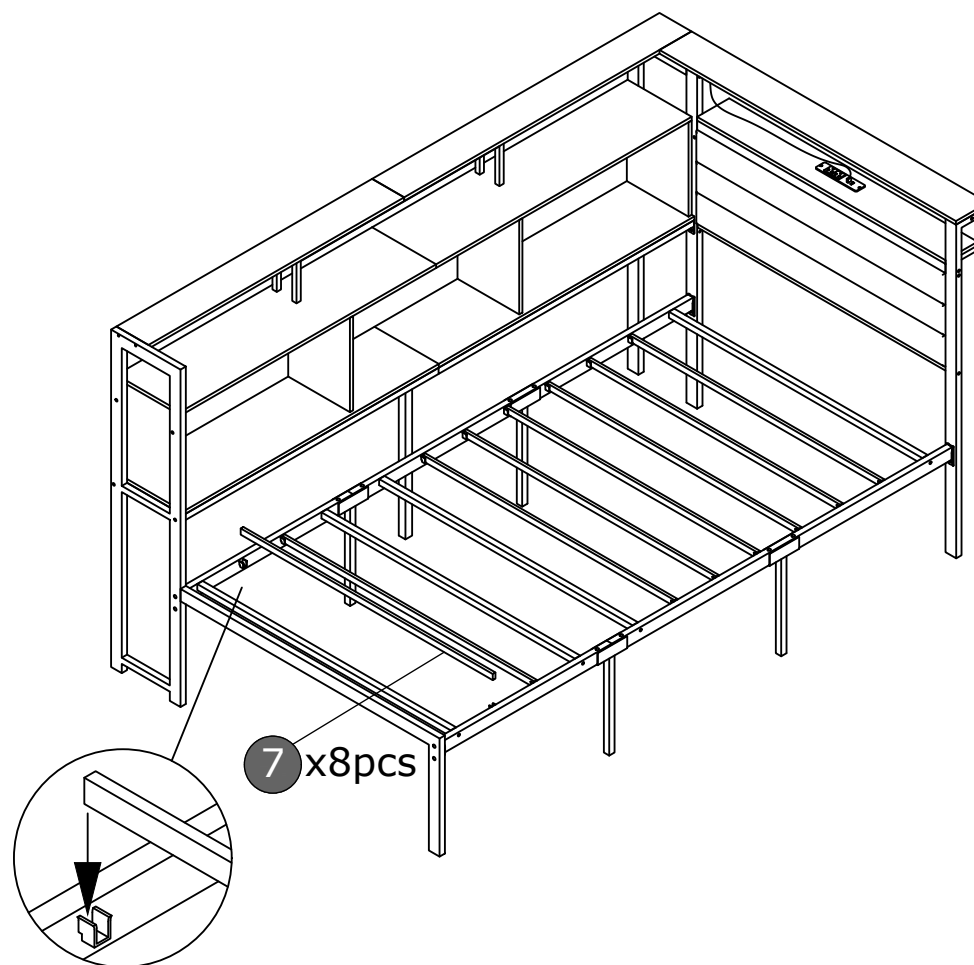


P x1pc



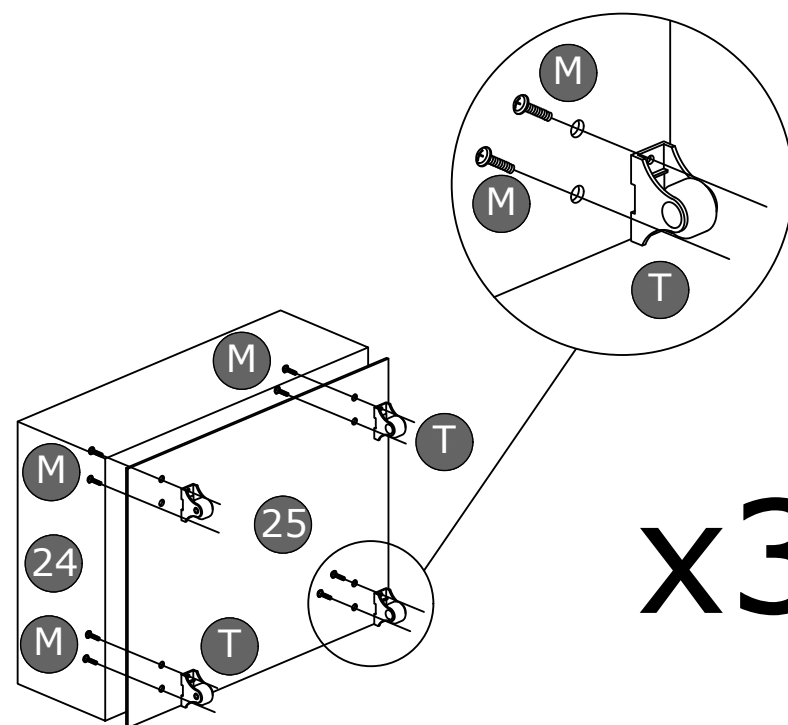
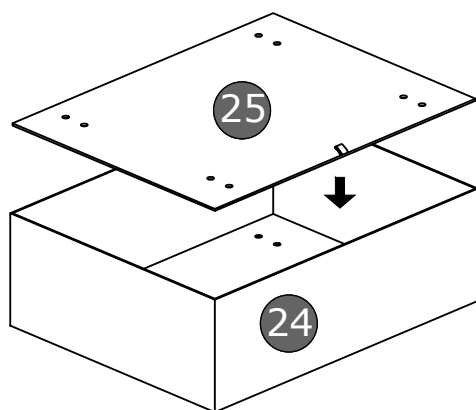
## step 52

Insert part 7 into the grooves of the bed frame

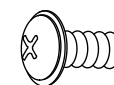


## step 53

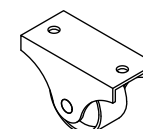
Unfold part 24, place part 25 inside, and then connect part 25 and T using screw M



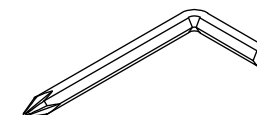
x3



M x24pcs



T x12pcs

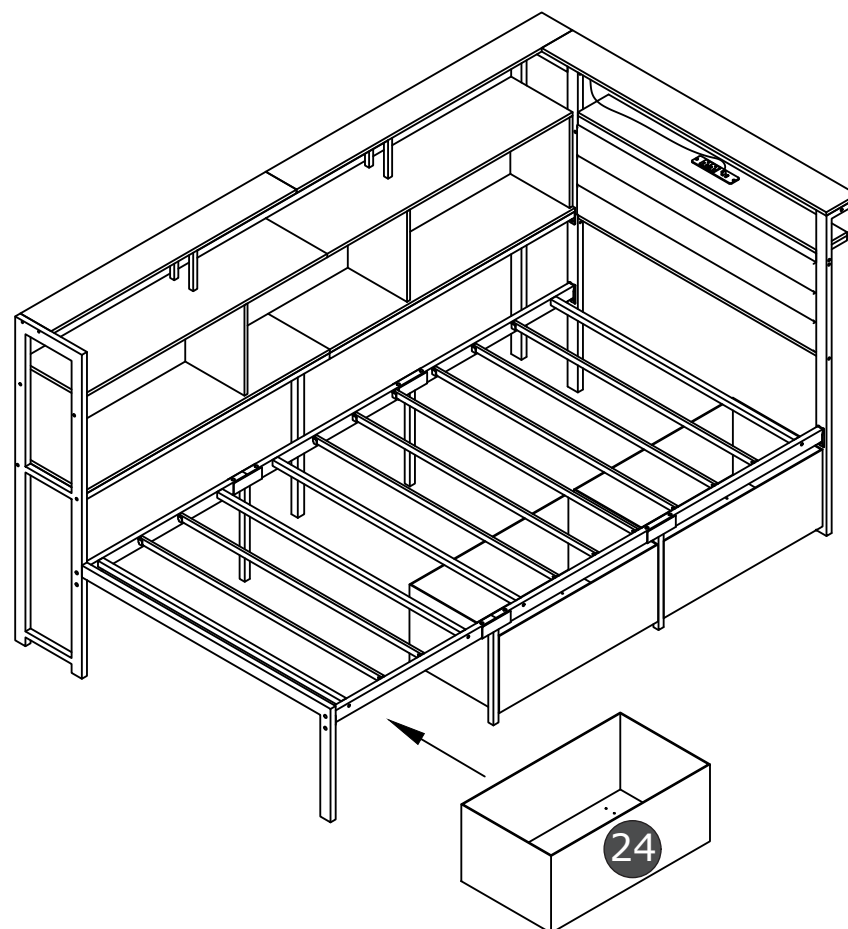


P x1pc



## step 54

Push the drawer under the bed frame



## Problems You May Encounter

| PROBLEMS                                                 | SOLUTIONS                                                                                                                                                                                                                                  |
|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Non-human caused damage during usage.                    | Please Keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide a satisfactory solution.                                                                                   |
| Mismatch of screw hole positions between components.     | <ol style="list-style-type: none"><li>1. Please tighten the screws on the board by 70%, do not tighten completely.</li><li>2. Adjust the direction of the component to check that the wrong hole position has not been selected.</li></ol> |
| Product is unstable after being assembled.               | <ol style="list-style-type: none"><li>1. Check if the screws are tightened.</li><li>2. Read through out the manual, check are there any parts installed incorrectly or missing assembled.</li></ol>                                        |
| Any missing or damaged components.                       | To solve the problem.<br>We are committed to providing you with<br>Free component shipping and replacement                                                                                                                                 |
| More problems or the above problems could not be solved. | <b>Contact us,<br/>We will support you!</b>                                                                                                                                                                                                |