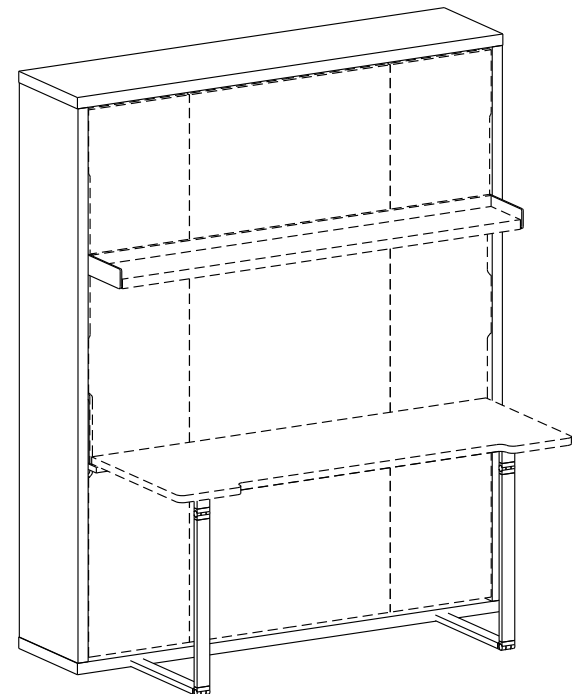




Assembly Manual

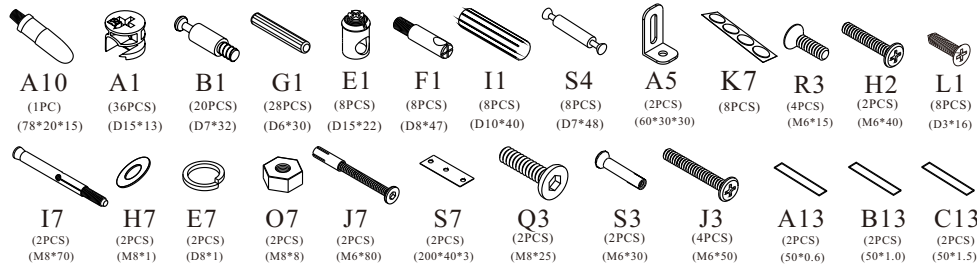
FJ-P2 Vertical Tilting Bed

UN-1506 Hardware

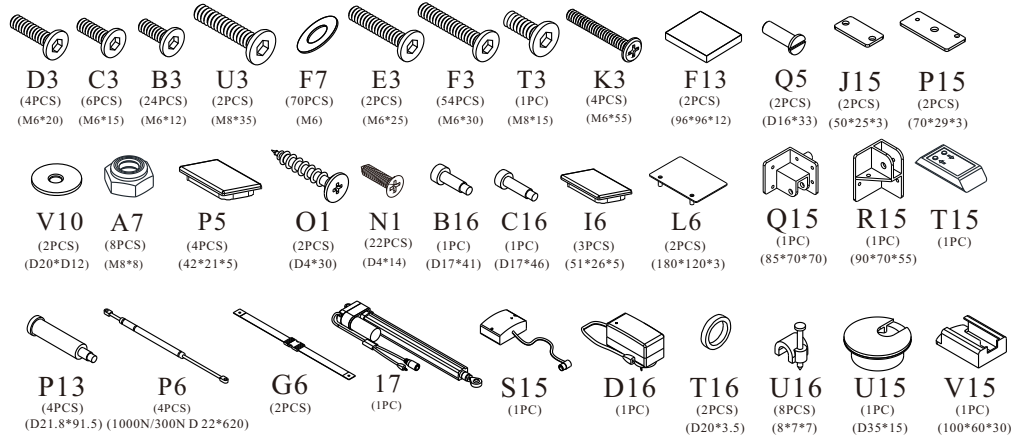


Hardware List

Exterior Standing Frame Fitting



Bedframe Fitting

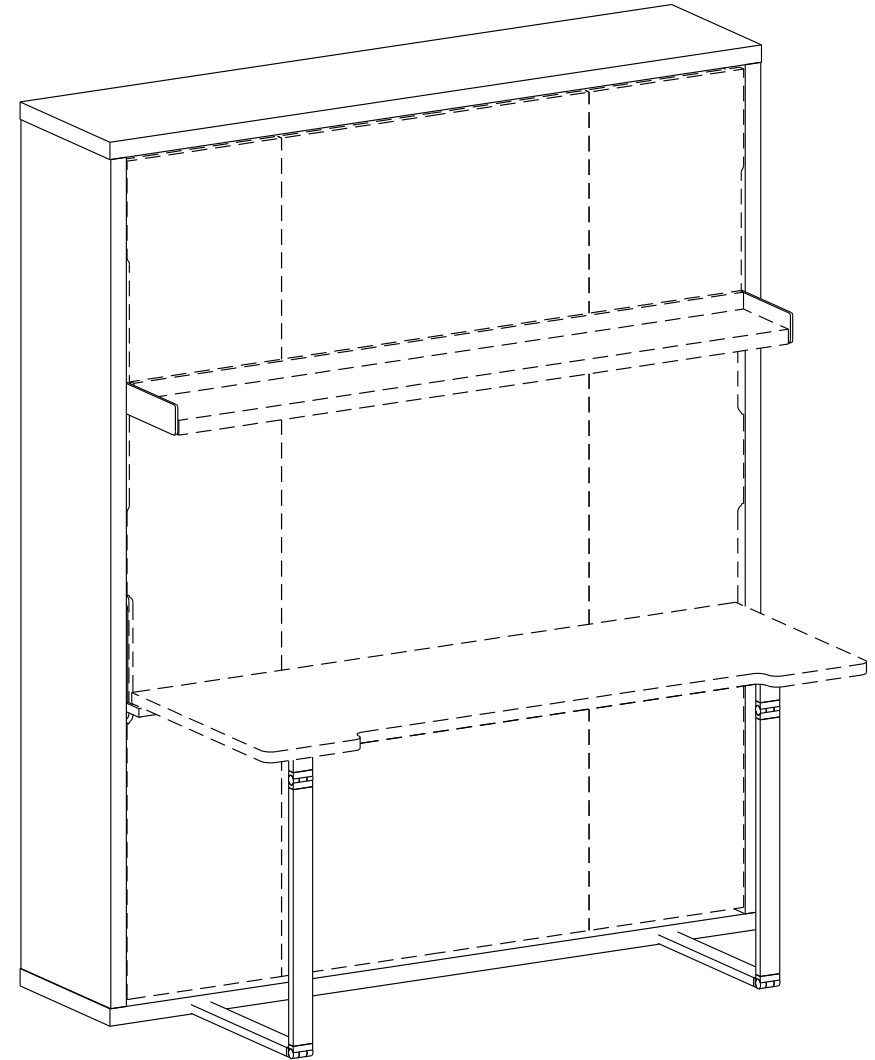
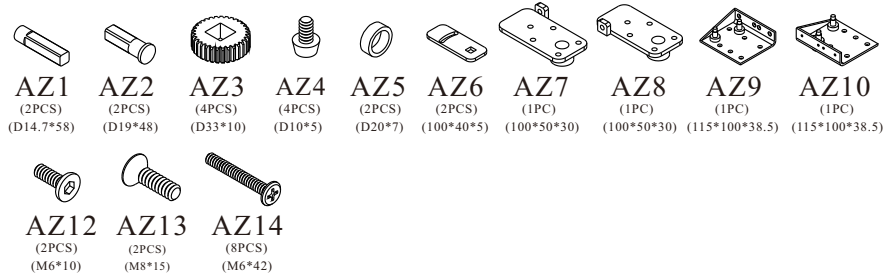


Bookshelf Fitting

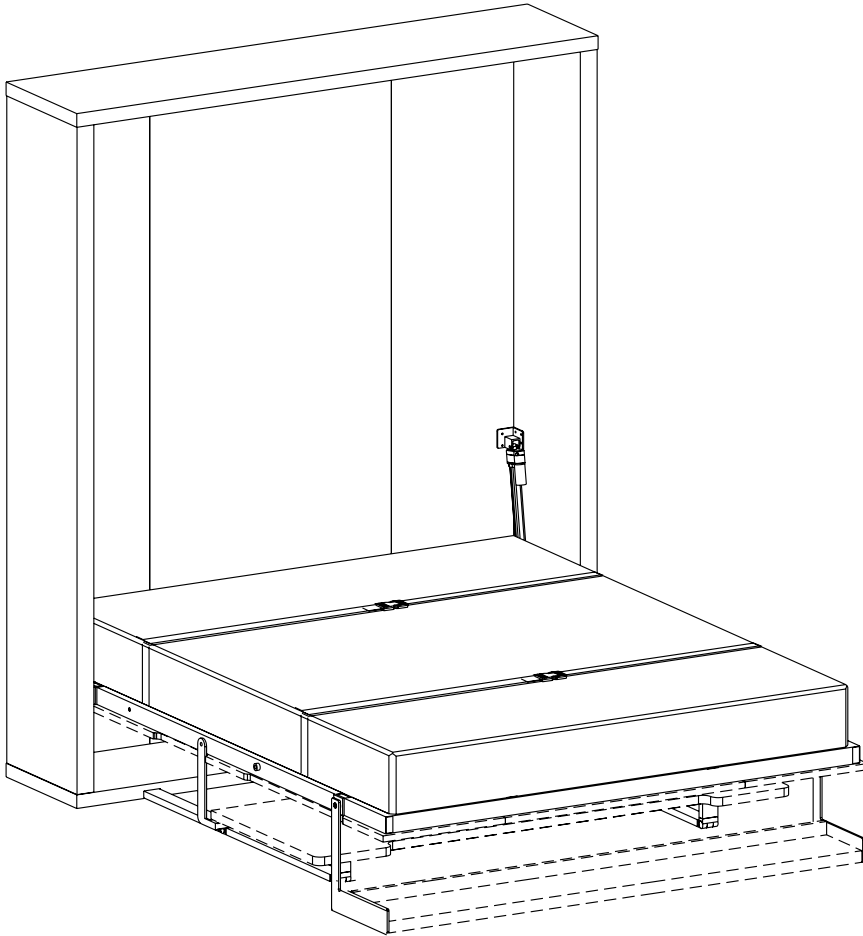


Pre-assembled Fitting

There hardware have been assembled into the unit,so you don't need to look for them into the bags

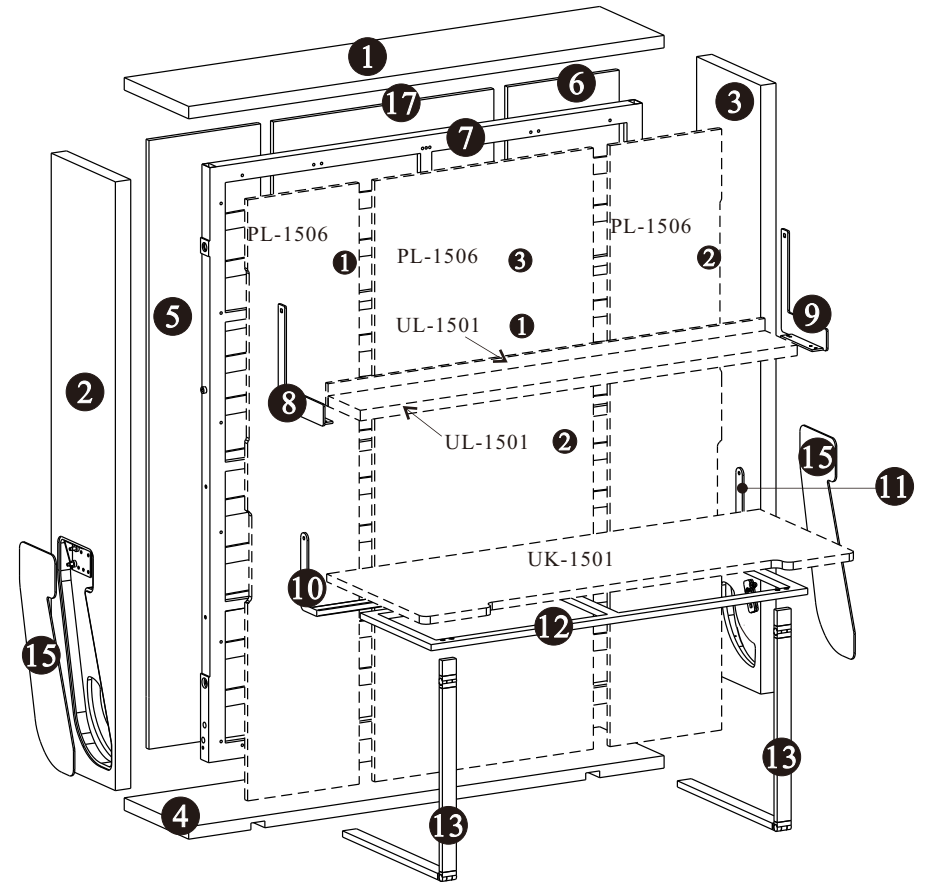


Panels and Bedframe:

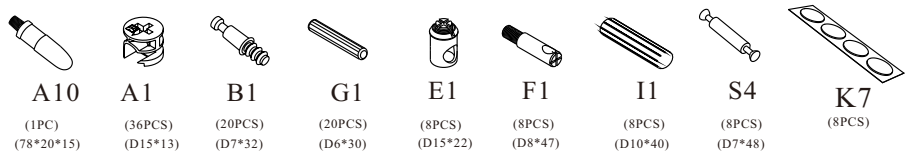


NOTE:

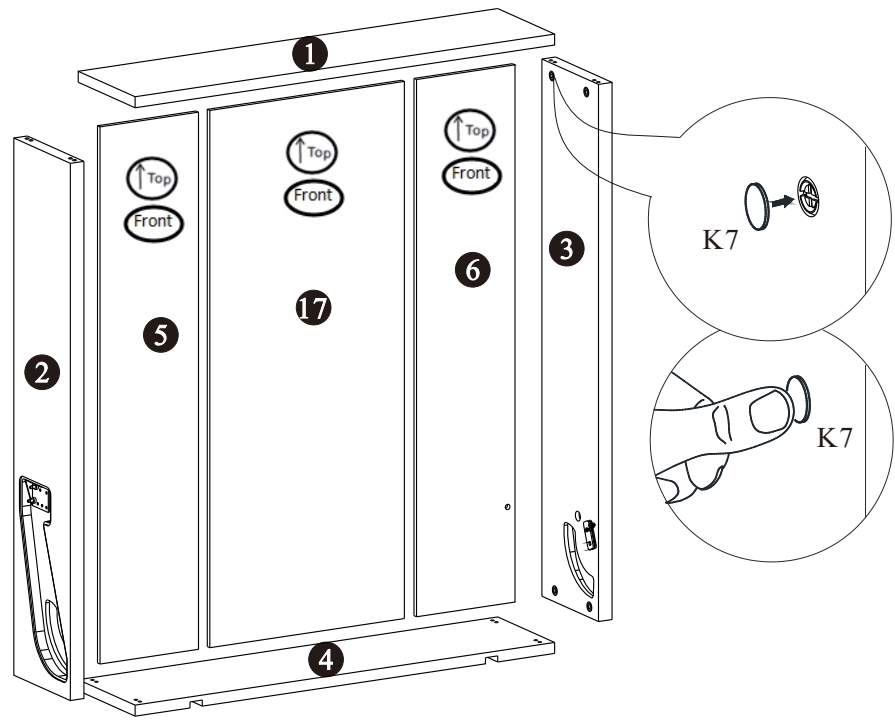
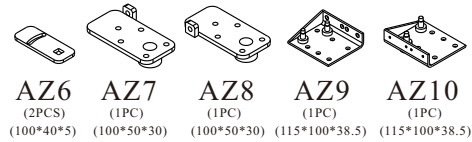
- A. CHILDREN (BELOW 18 YEARS OLD) ARE FORBIDDEN USING THIS FURNITURE.
- B. WHEN FOLDING DOWN THE BED, STAY AWAY FROM THE BENEATH OF THE BED. WHEN FOLDING UP THE BED, STAY AWAY FROM THE MATTRESS. MIND THE GAP AND THE BOOK SHELF HOLDERS DURING THE MOTION OF THE BED.



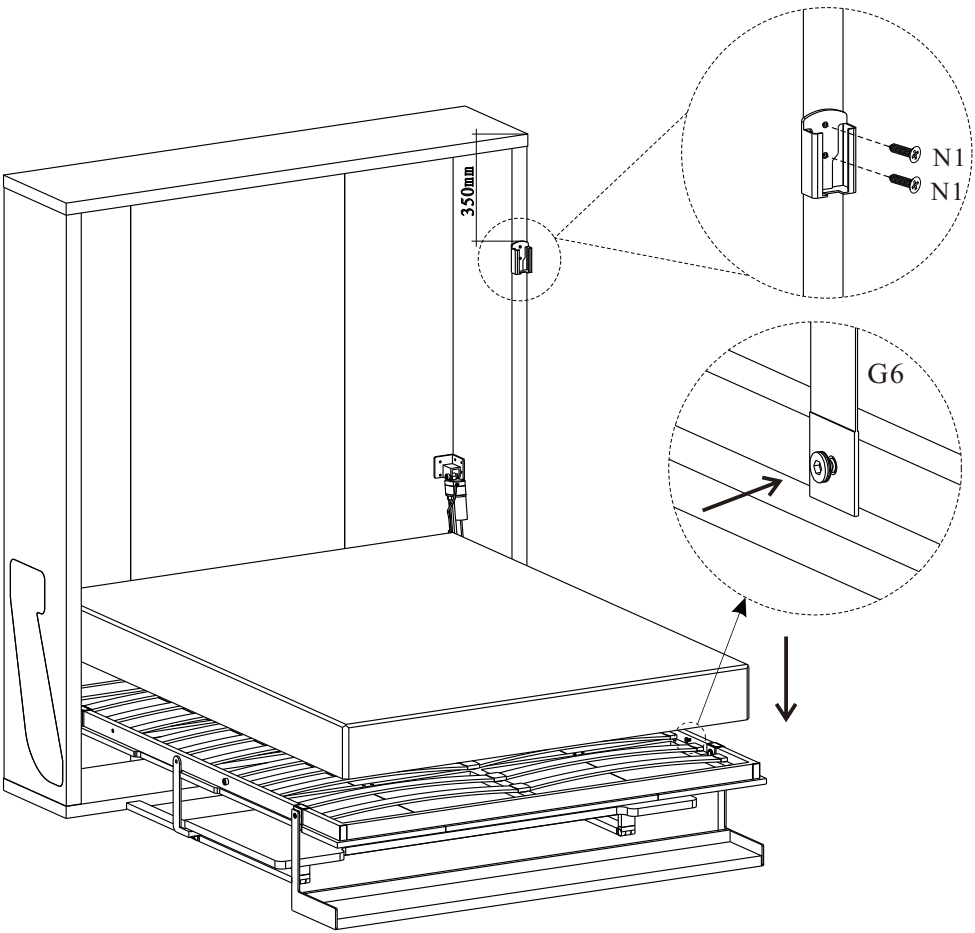
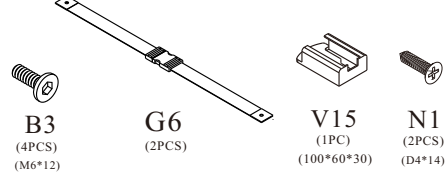
Exterior Standing Frame Fitting



Pre-assembled Fitting



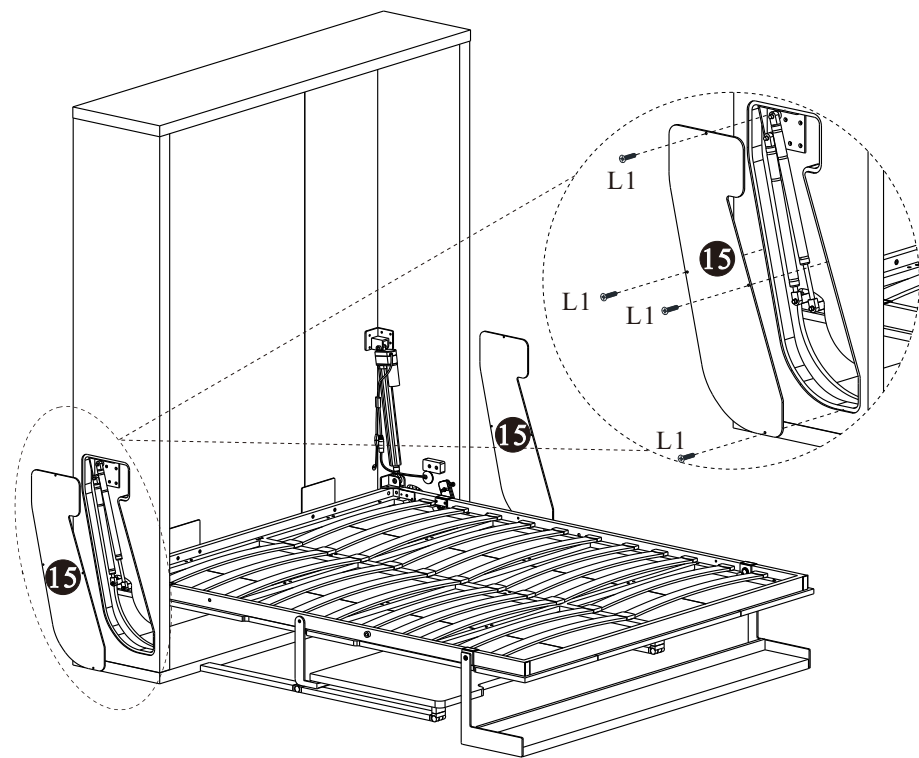
Step 25



Step 24



L1
(8PCS)
(D3*16)



Step 1



A10
(1PC)
(78*20*15)



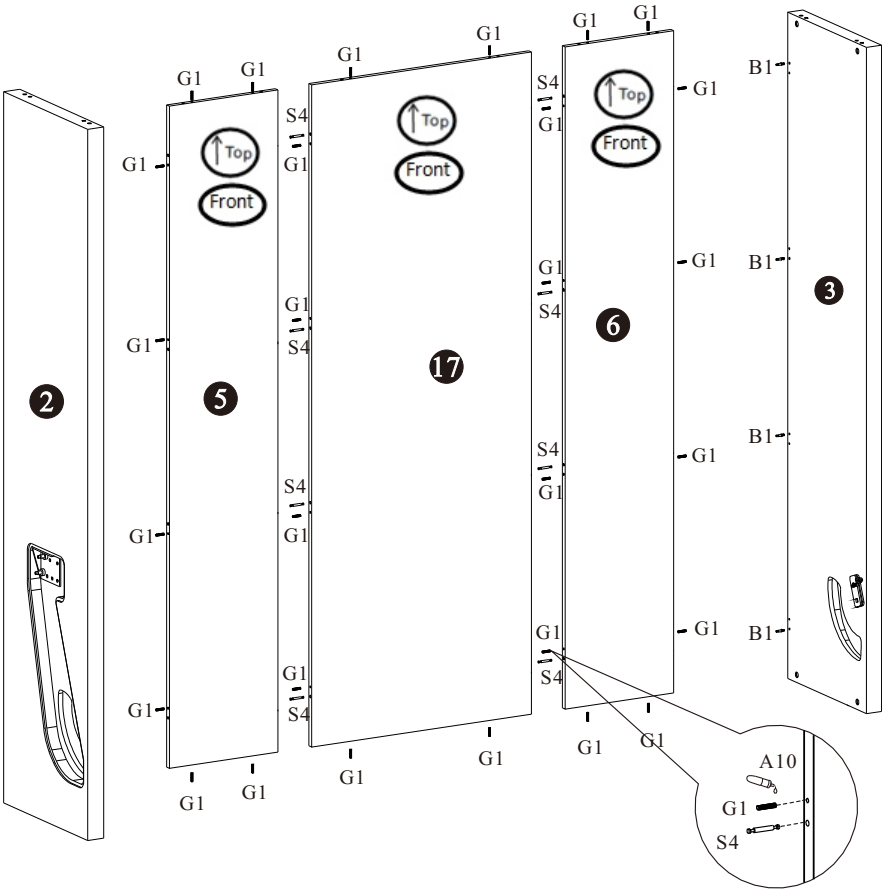
B1
(8PCS)
(D7*32)



G1
(28PCS)
(D6*30)



S4
(8PCS)
(D7*48)



Step 2

- 

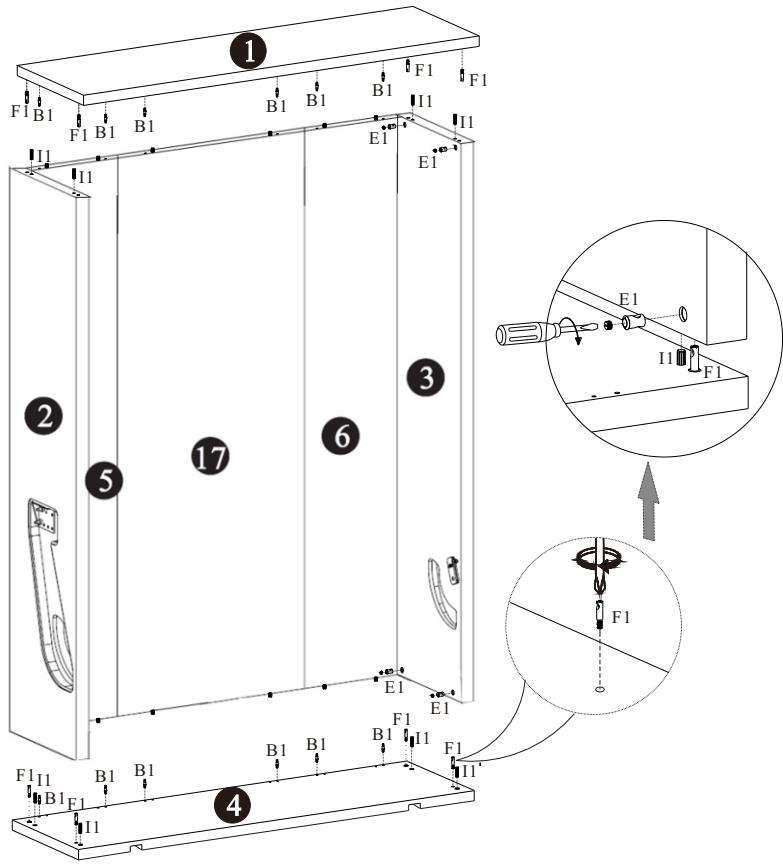
A10
(1PC)
(78*20*15)
- 

B1
(12PCS)
(D7*32)
- 

E1
(8PCS)
(D15*22)
- 

F1
(8PCS)
(D8*47)
- 

I1
(8PCS)
(D10*40)



Step 23

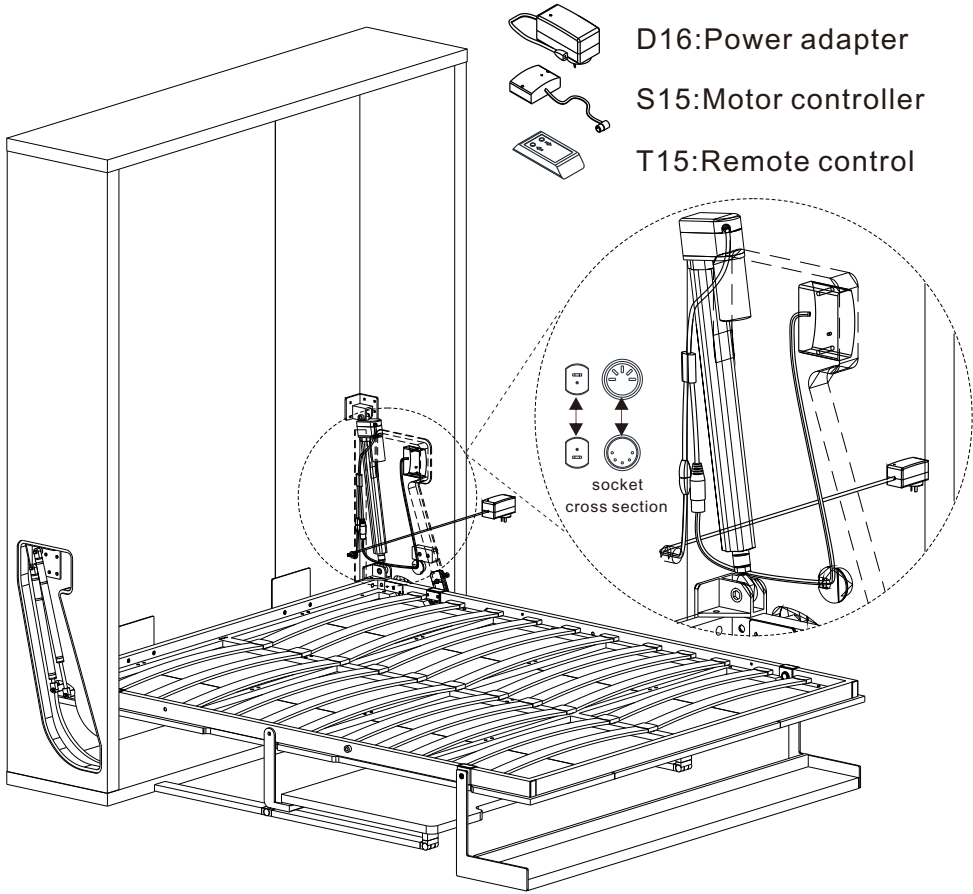
- 

D16
(1PC)
- 

U16
(8PCS)
(8*7*7)
- 

T15
(1PC)
- 

S15
(1PC)



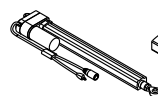
- 

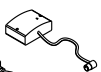
D16:Power adapter
- 

S15:Motor controller
- 

T15:Remote control

Step 22

- 

17
(1PC)
- 

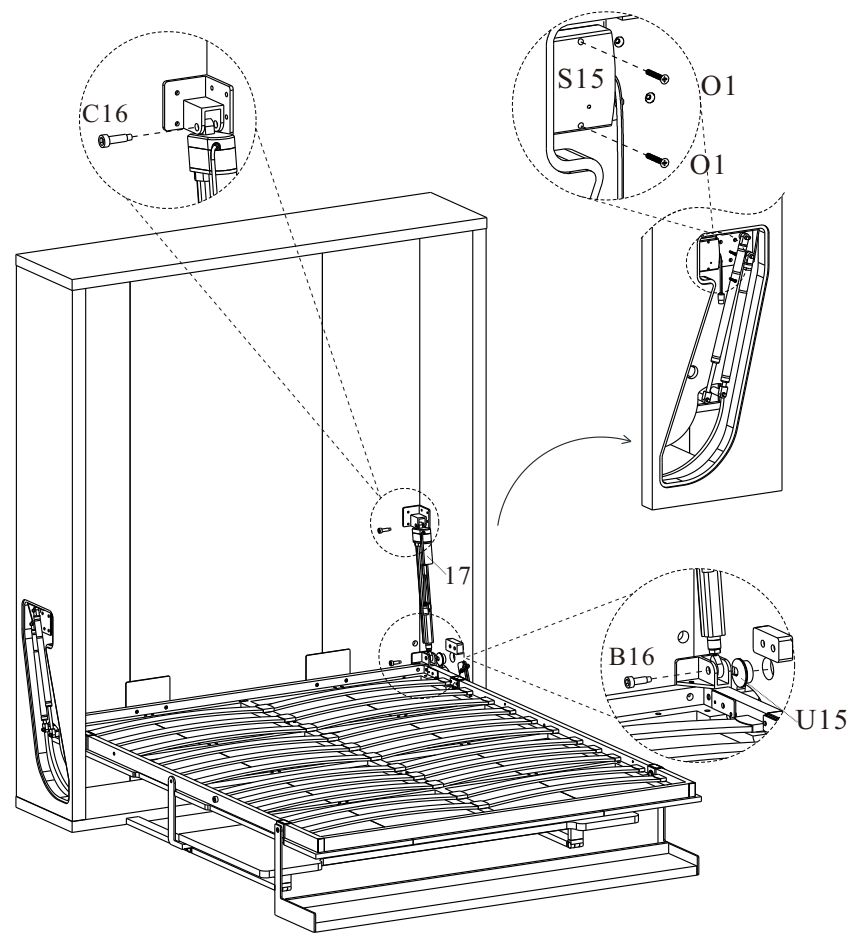
S15
(1PC)
- 

U15
(1PC)
(D35*15)
- 

O1
(2PCS)
(D4*30)
- 

B16
(1PC)
(D17*41)
- 

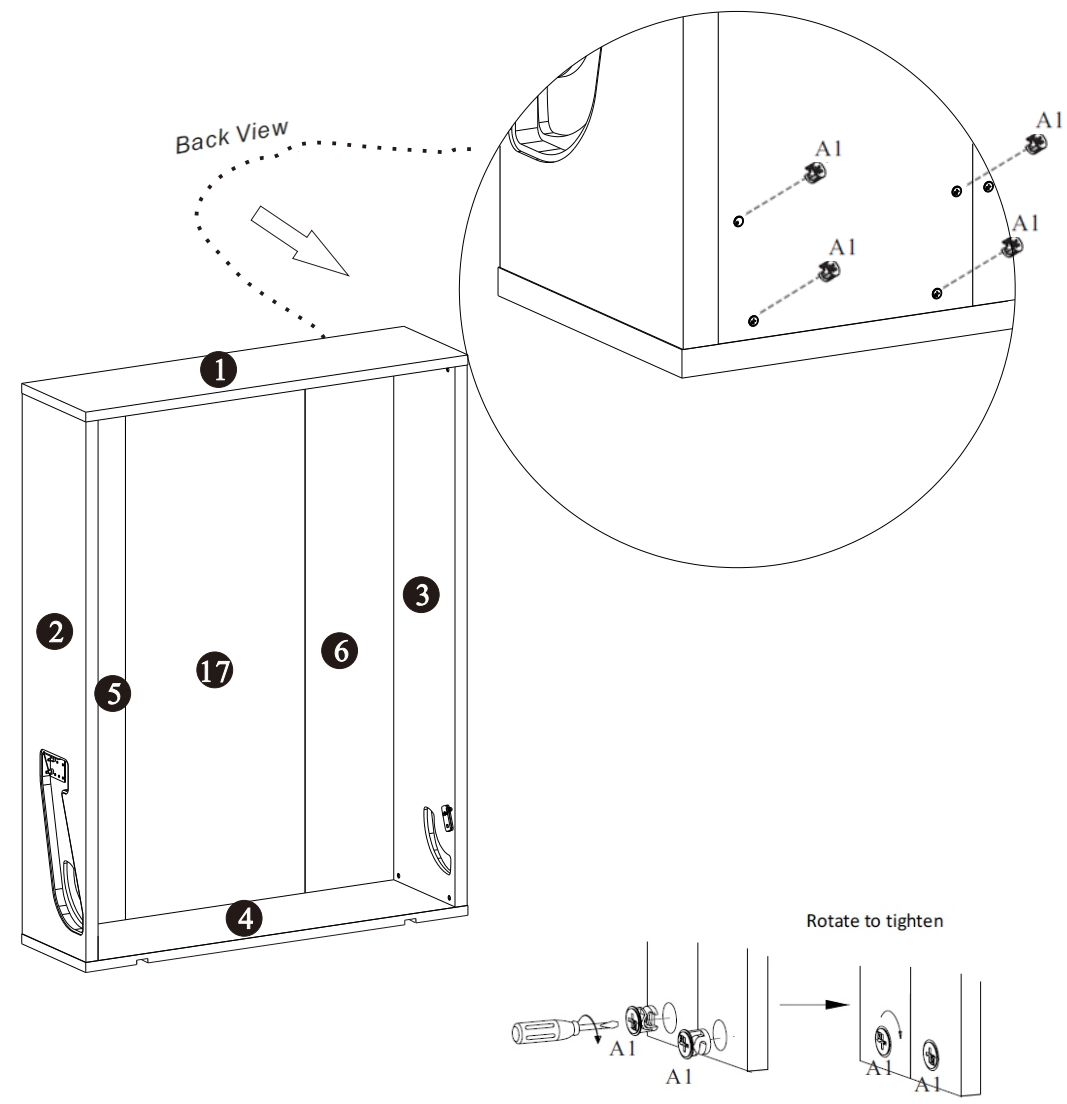
C16
(1PC)
(D17*46)



Step 3

- 

A1
(36PCS)
(D15*13)



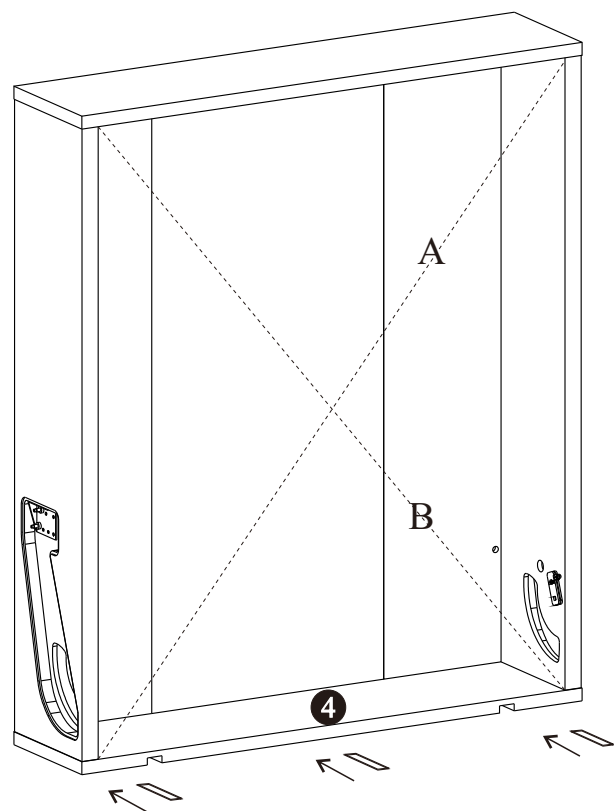
Step 4

- 

A13
(2PCS)
(50*0.6)
- 

B13
(2PCS)
(50*1.0)
- 

C13
(2PCS)
(50*1.5)



A = B √
A ≠ B ×

Step 21

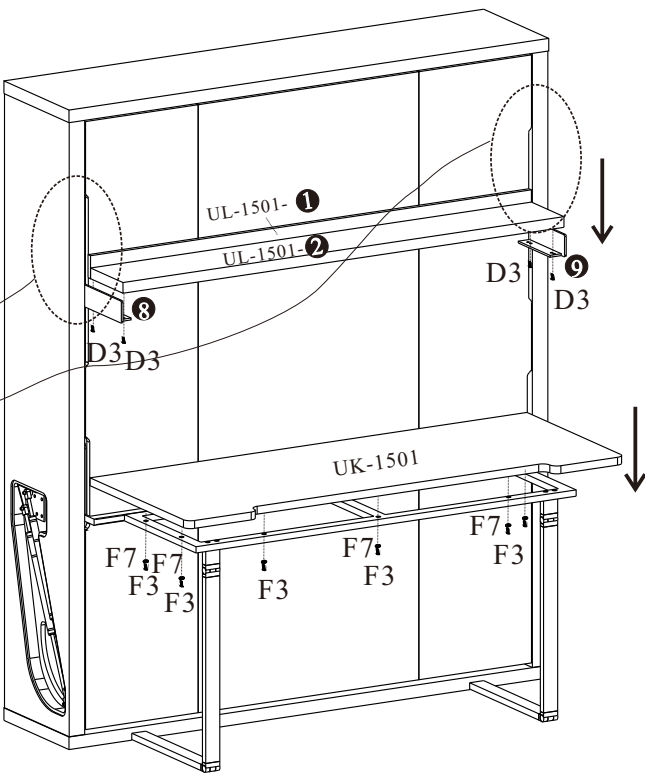
- 

D3
(4PCS)
(M6*20)
- 

F7
(12PCS)
(M6)
- 

F3
(12PCS)
(M6*30)

WARNING:
WATCH YOUR HAND

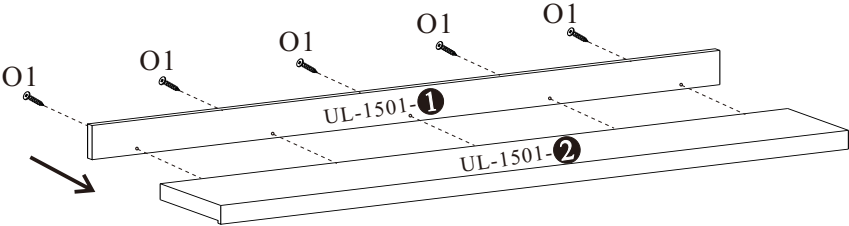


Step 20



O1

(5PCS)
(D4*30)

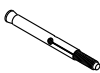


Step 5



A5

(2PCS)
(60*30*30)



I7

(2PCS)
(M8*70)



H7

(2PCS)
(M8*1)



E7

(2PCS)
(D8*1)



O7

(2PCS)
(M8*8)



J7

(2PCS)
(M6*80)



S7

(2PCS)
(200*40*3)



Q3

(2PCS)
(M8*25)



S3

(2PCS)
(M6*30)



H2

(2PCS)
(M6*40)



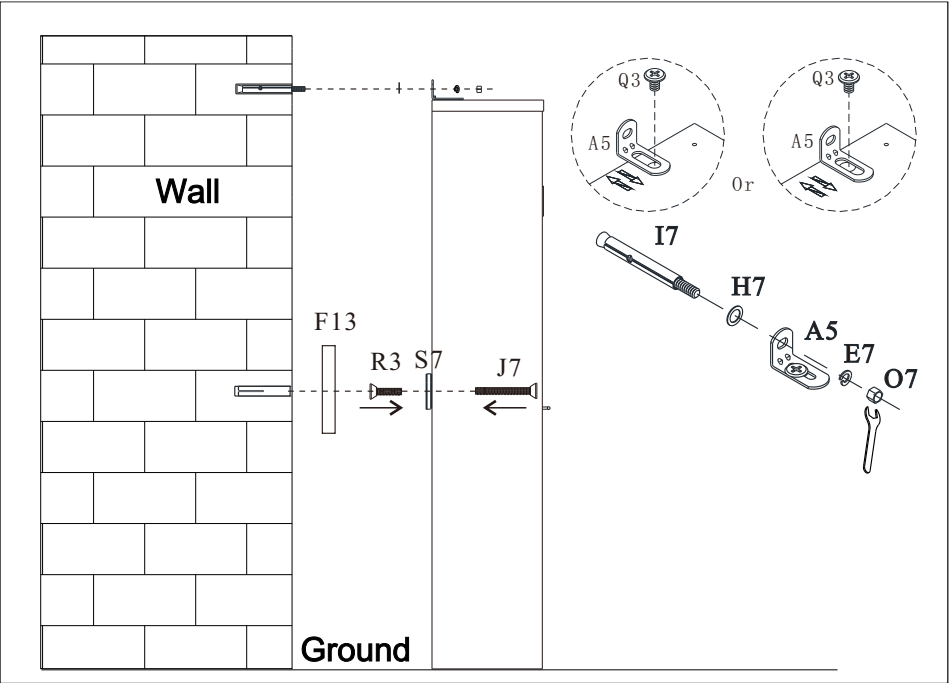
R3

(4PCS)
(M6*15)

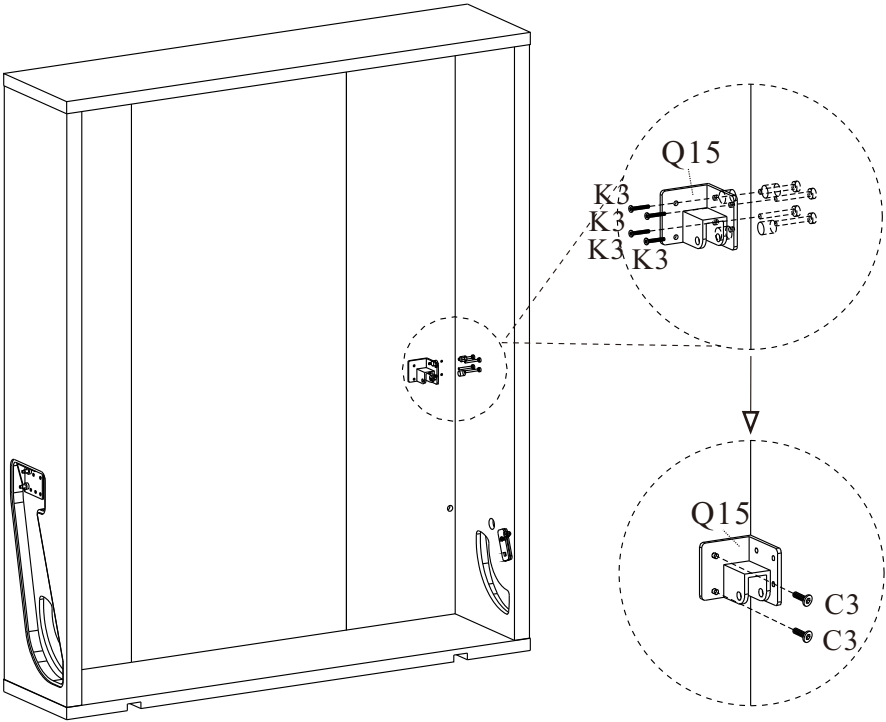
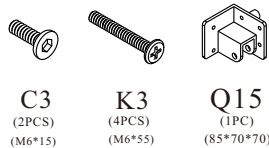


F13

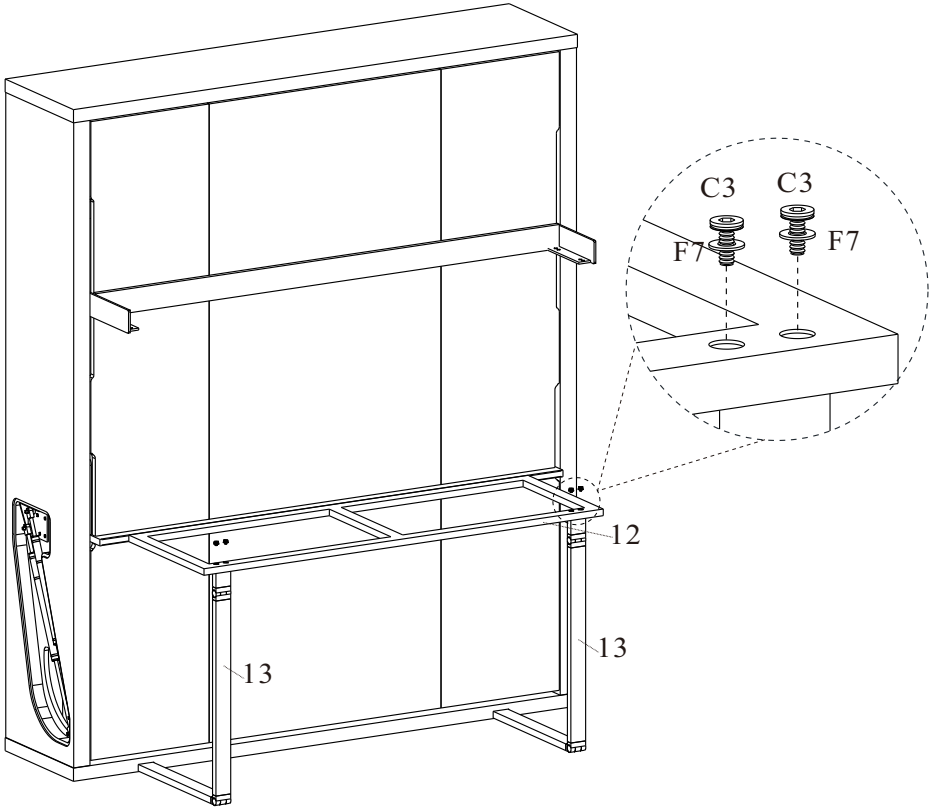
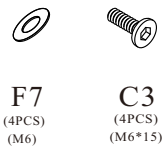
(2PCS)
(96*96*12)



Step 6



Step 19



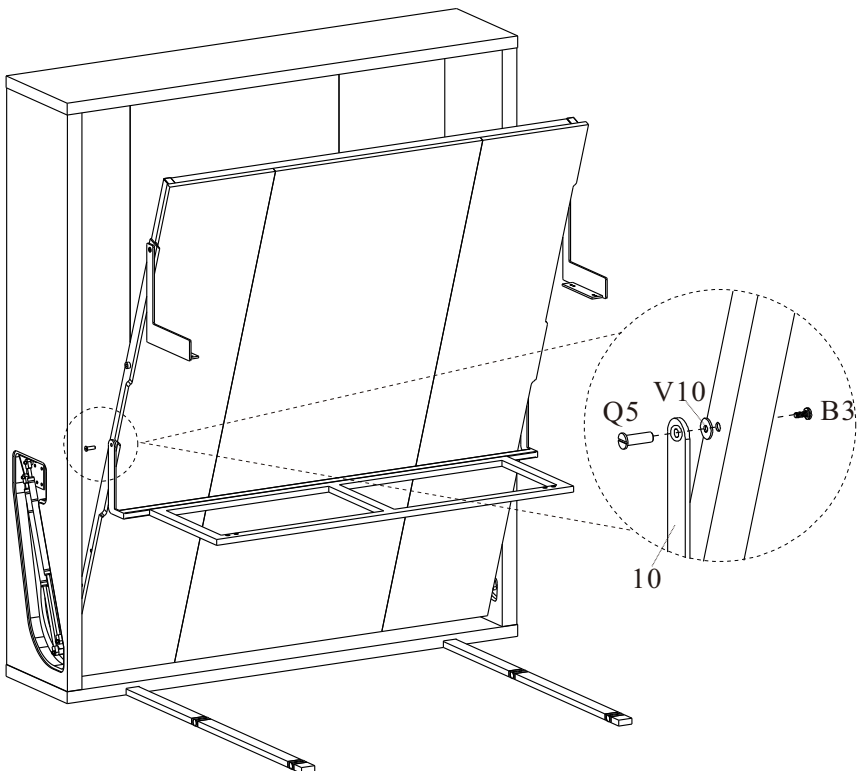
Step 18

- 

B3
(2PCS)
(M6*12)
- 

V10
(2PCS)
(D20*D12)
- 

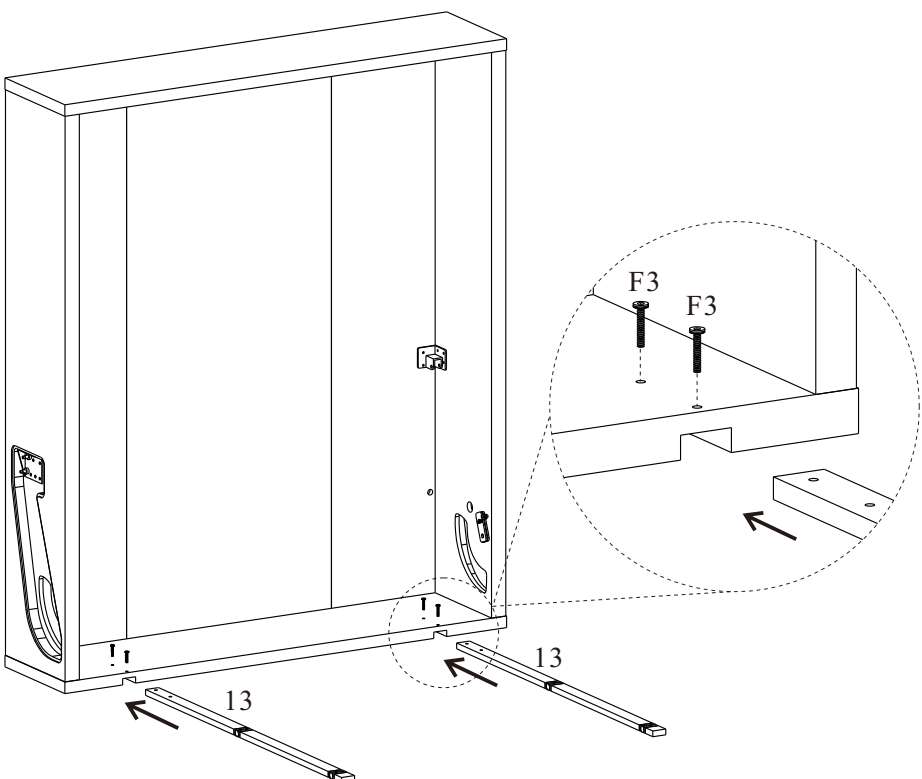
Q5
(2PCS)
(D16*33)



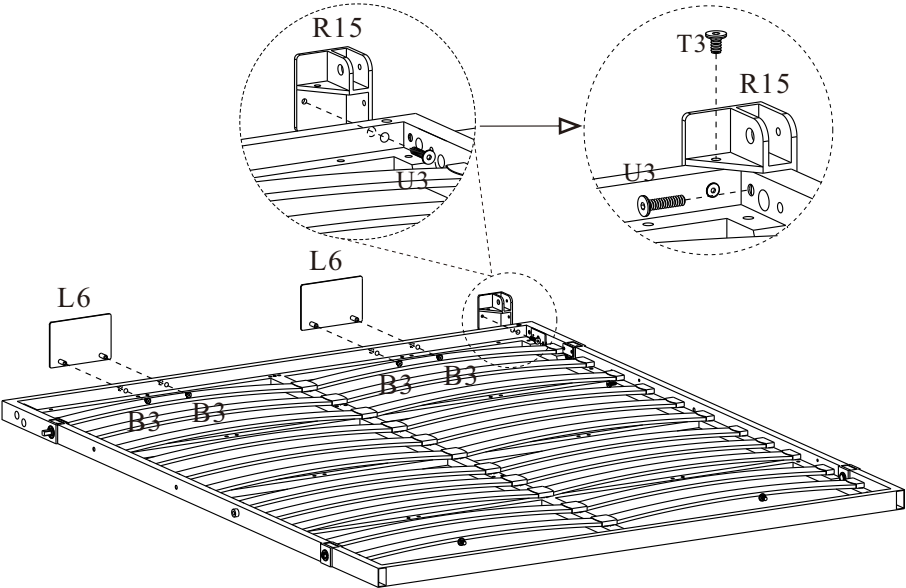
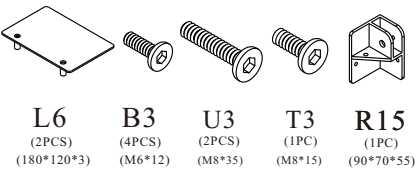
Step 7

- 

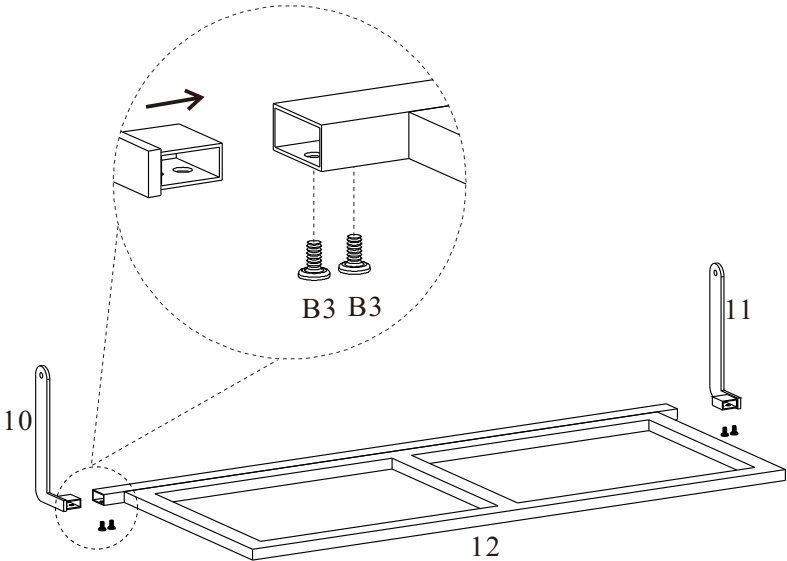
F3
(4PCS)
(M6*30)



Step 8



Step 17

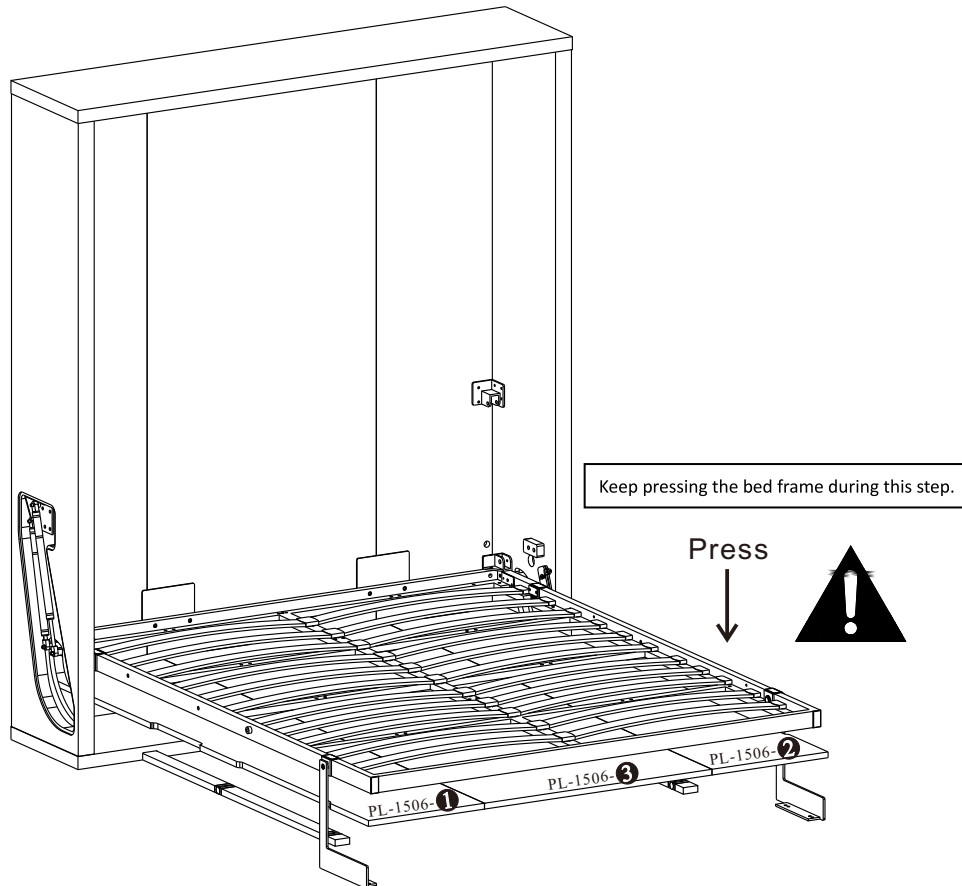


Step 16



F7
(38PCS)
(M6)

F3
(38PCS)
(M6*30)



Fold down bed frame. Maintain in prone position by means of some weights. Fasten face fronts using screws (F3) and washers (F7).

Step 9

Bedframe Fitting



F3
(2PCS)
(M6*30)

Pre-assembled Fitting



AZ1
(2PCS)
(D14.7*58)



AZ2
(2PCS)
(D19*48)



AZ3
(4PCS)
(D33*10)



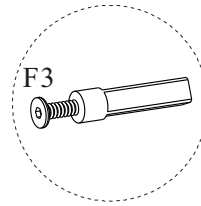
AZ5
(2PCS)
(D20*7)



Az15
(2PCS)
(M6)

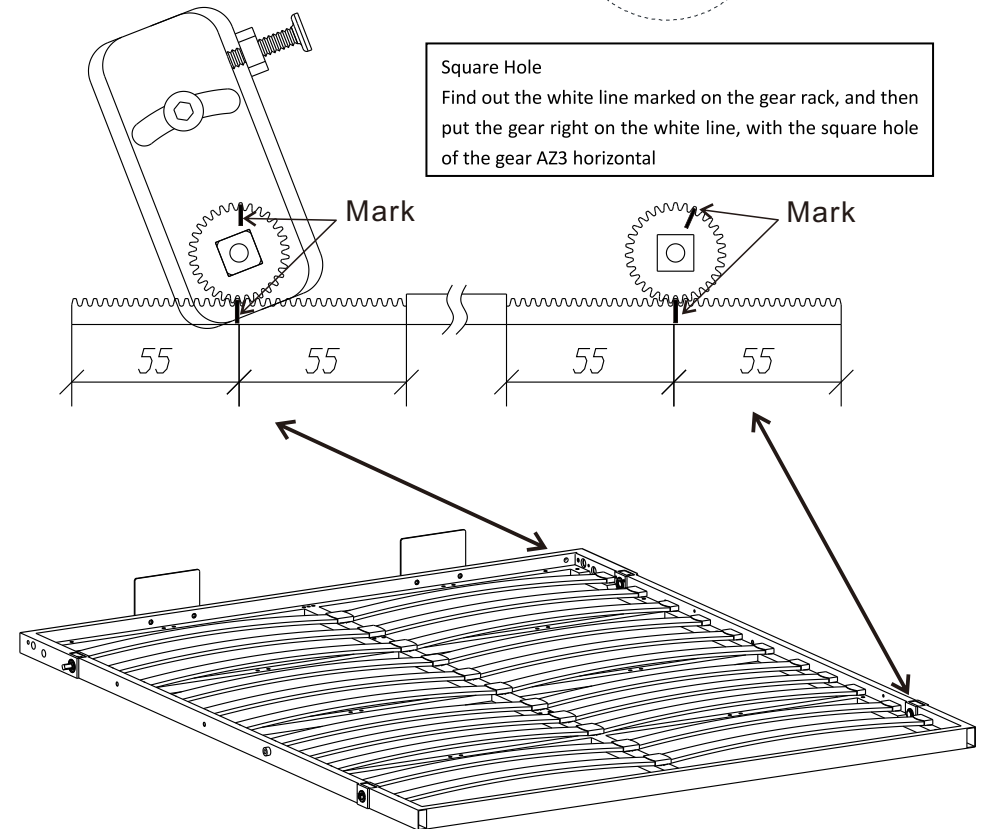
White Line

Find out the white line marked on the gear rack, and then put the gear right on the white line, with the white line on gear AZ3 in the same direction as the gear rack.

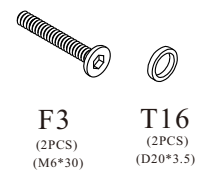


Square Hole

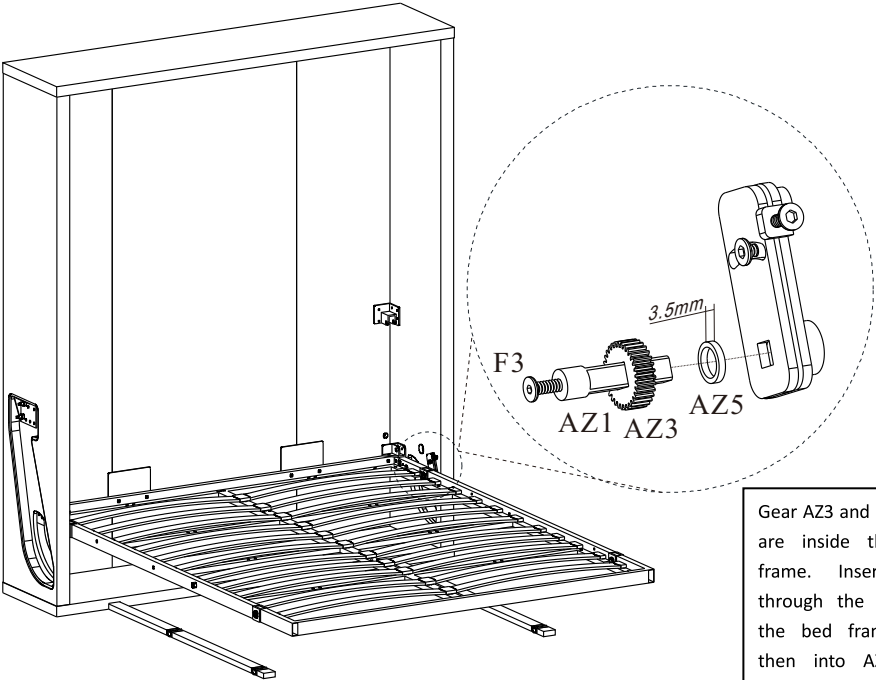
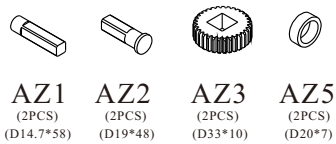
Find out the white line marked on the gear rack, and then put the gear right on the white line, with the square hole of the gear AZ3 horizontal



Step 10 Bedframe Fitting

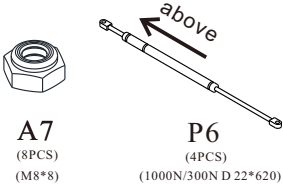


Pre-assembled Fitting

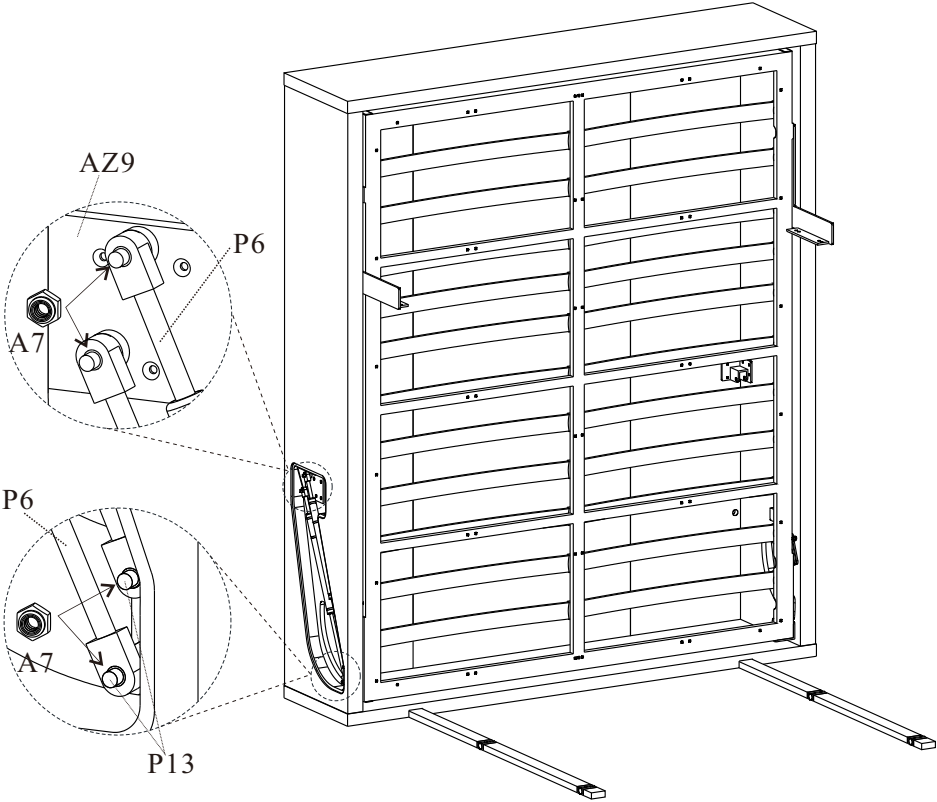
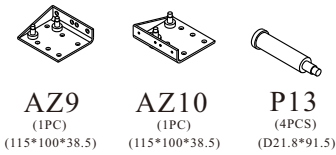


Gear AZ3 and ring T16 are inside the bed frame. Insert AZ1 through the hole in the bed frame and then into AZ3 and T16, and then let come out on the other side.

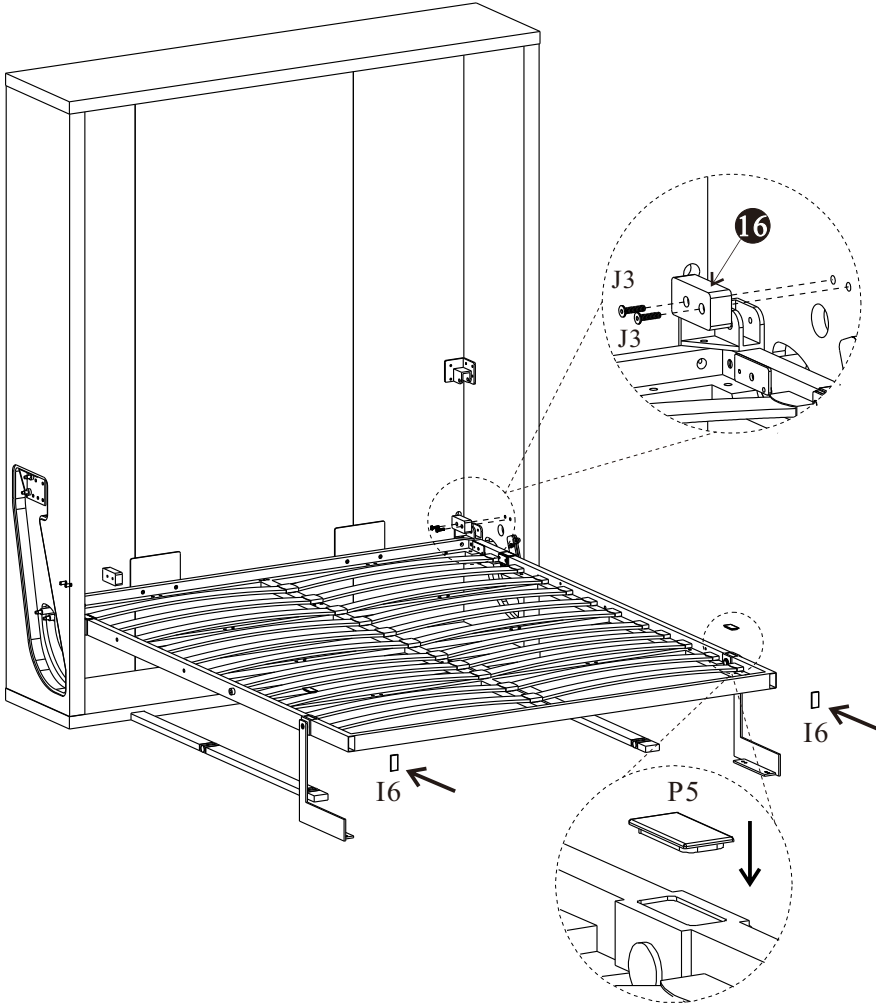
Step 15 Bedframe Fitting



Pre-assembled Fitting



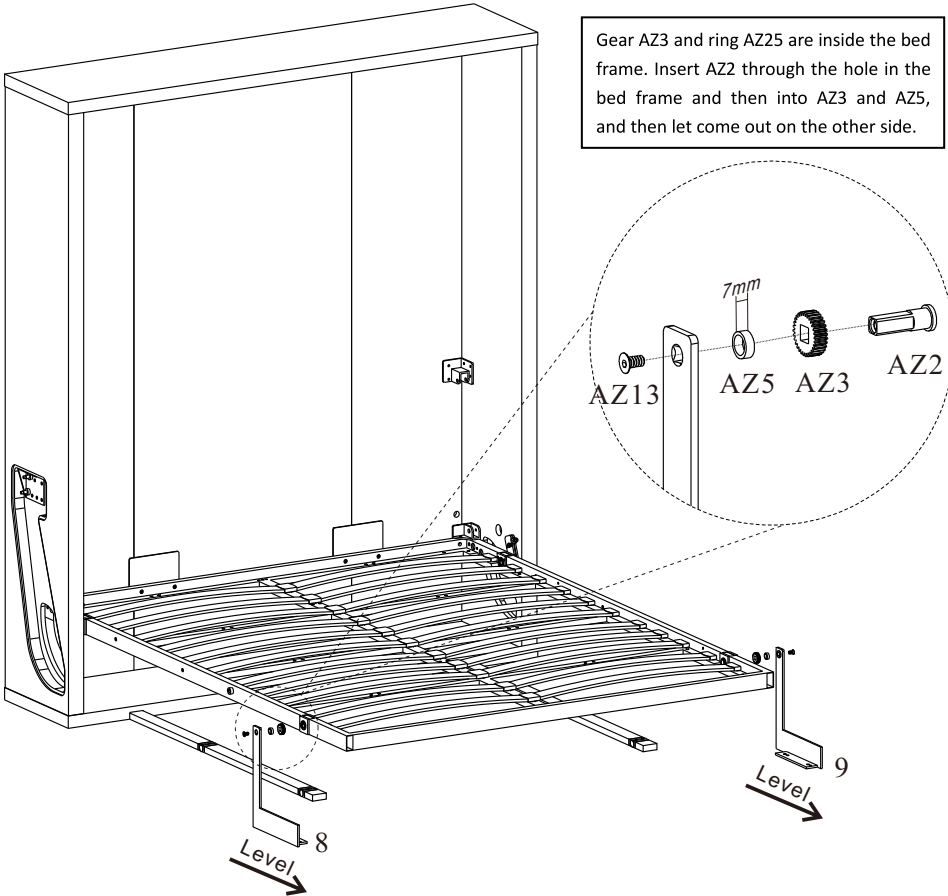
Step 14
Exterior Standing Frame Fitting



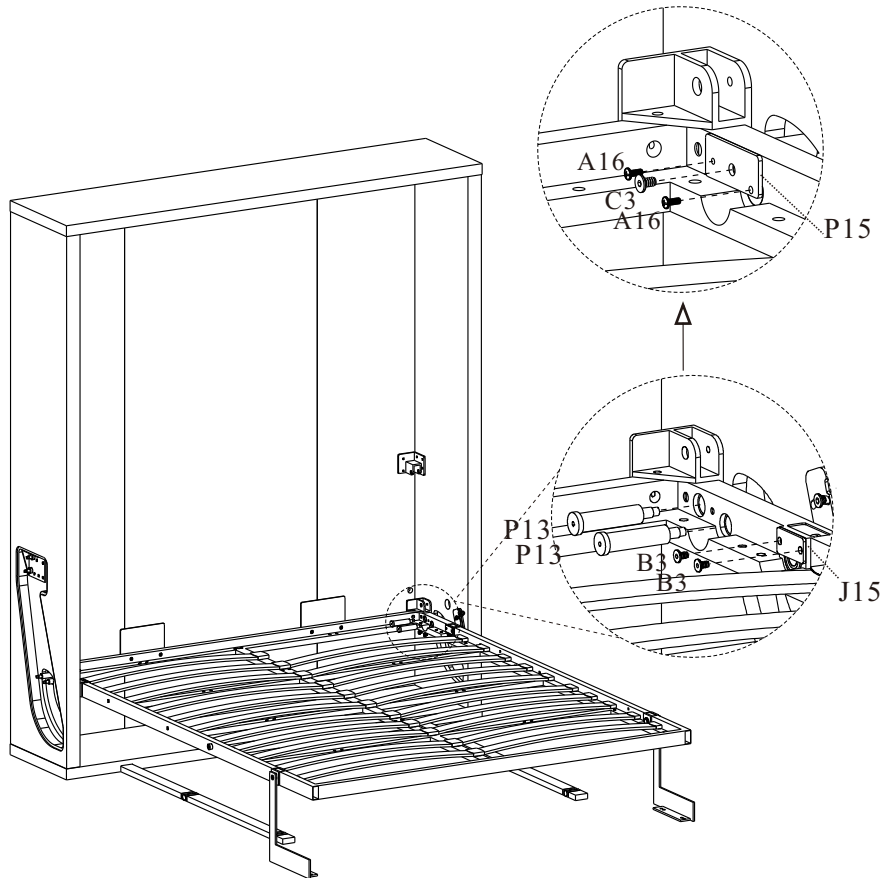
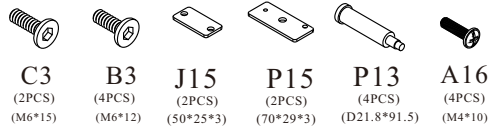
Bedframe Fitting



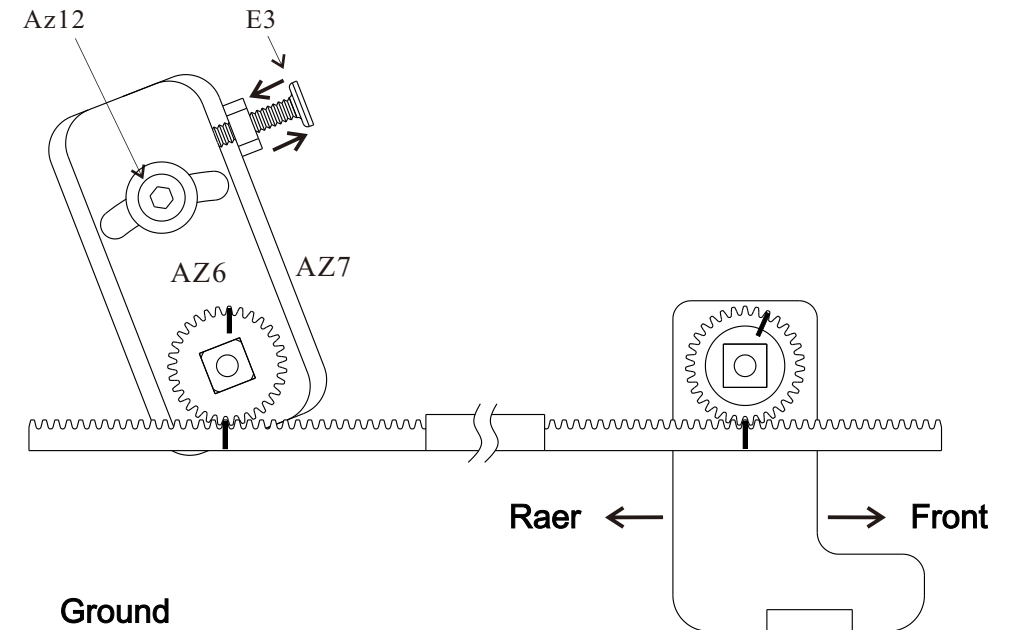
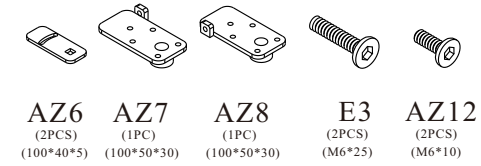
Step 11



Step 12



Step 13



Ground

1. If shelf holders lean backward, loosen hex cap screw (AZ12) by using Allen Key, then drive hex socket head cap screw (AZ11) with Allen Key to press adjustment disc (AZ6) till holders become horizontal. Fasten (AZ12) using Allen Key.
2. If shelf holders lean forward, loosen hex cap screw (AZ12) using Allen Key then extract (AZ11) slightly. Adjust holder till they become horizontal. Fasten (AZ12) then drive (AZ11).