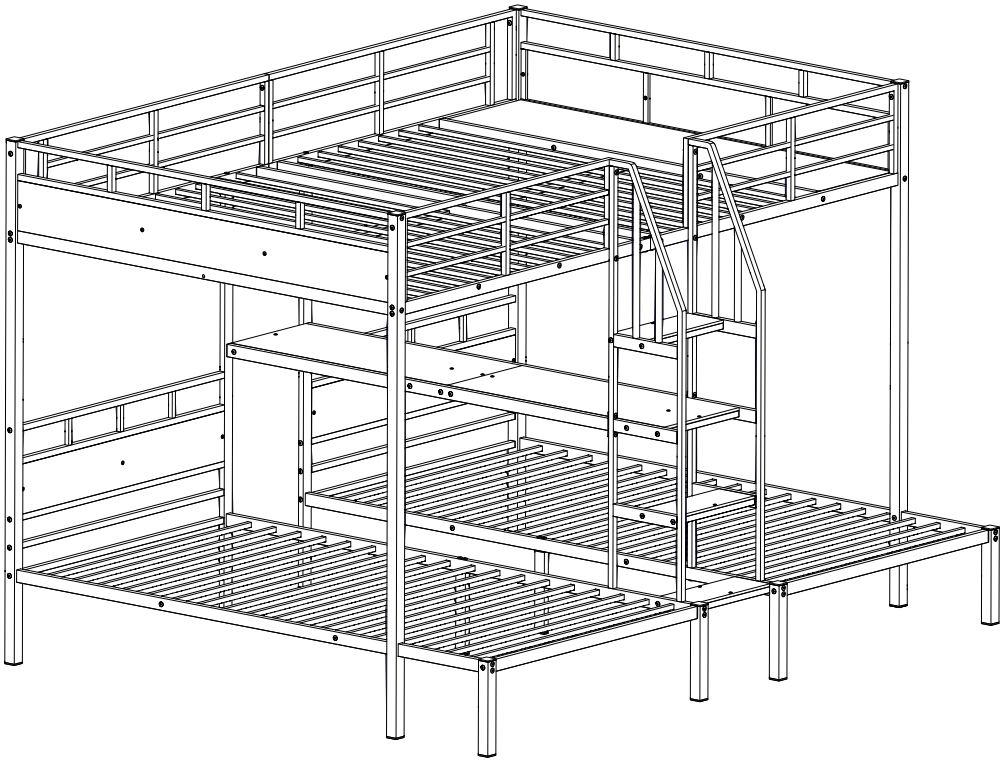
# Assembly instructions

Queen over（Twin + Twin）



# SAFETY WARNINGS AND GENERAL NOTES:

1. Follow the information on the warnings on the bunk bed end structure and on the carton. Do not remove the waming label from the bed.
2. Always use the recommended size mattress on mattress support,or both, to help prevent the likelihood of entrapment or falls.
3. Do not allow children under 6 years of age to use the upper bunk.
4. Periodically check and ensure the guardrail, ladder and other components are in their proper position, free from damage, and all connectors are tight.
5. Do not allow horseplay on or under beds.
6. Always prohibit jumping on the bed.
7. Prohibit more than one person on upper bunk.
8. Always use the ladder for entering and leaving the upper bunk.
9. Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
10. Use of a night-tight may provide added safety precaution for a child using the upper bunk.
11. Always use guardrails on both long sides of the upper bunk.
12. lf the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and the wall.
The use of water or sleep flotation mattresses is prohibited.
13. **STRANGULATION HAZARD**-Never attach or hang items to any part of the bunk bed that are not designed for use with the bed ; for example, but not limited to, hooks, belts and jump ropes.
14. Keep these instructions for future reference.
15. We recommend assembling your bunk bed on the shipping carton to protect your floor or carpet.
16. Be certain all staples are out of the box before beginning assembly on the shipping carton.
17. USE ONLY MATTRESSES WHICH ARE AS THE TABLE BELOW ON UPPER AND ON LOWER BUNKS.

Down bed

| Bed type | Length | Width | Thickness |
|---|---|---|---|
| Twin Standard | 74″ - 75″ | 38 ½" | 8″ max |

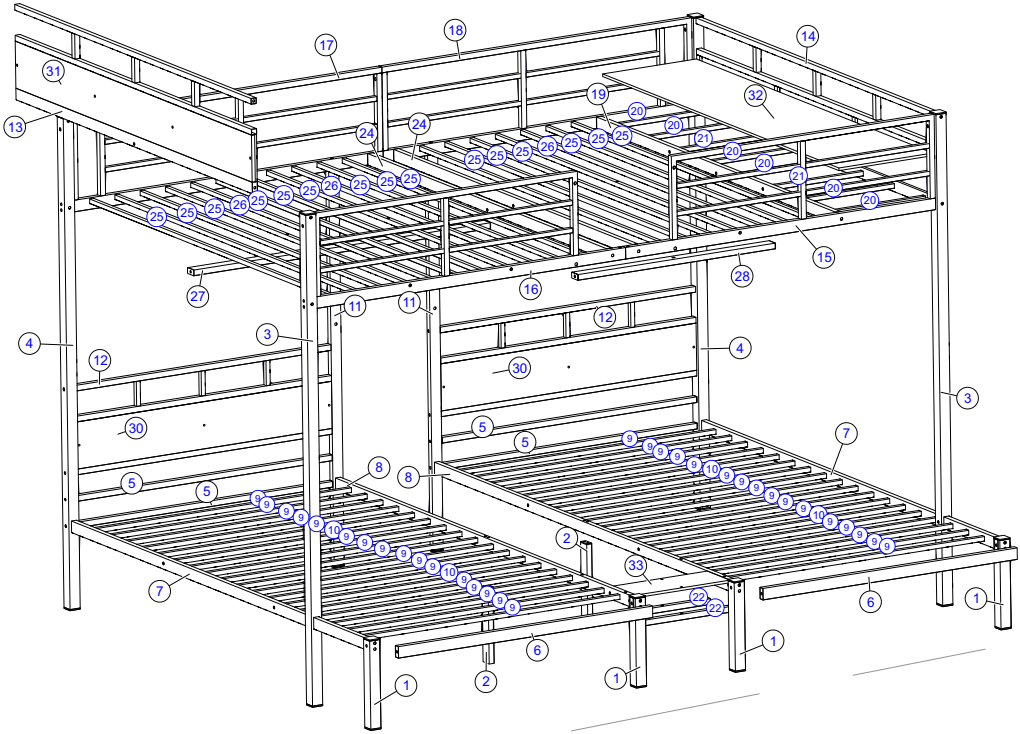
Up bed

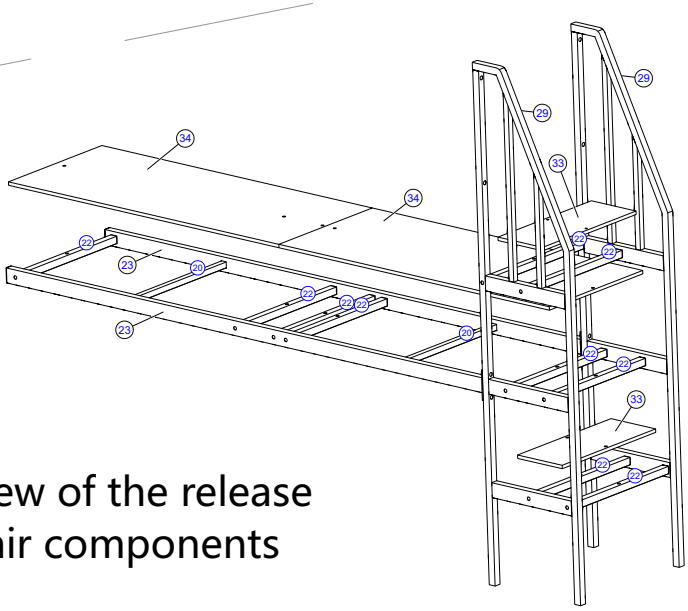
| Bed type | Length | Width | Thickness |
|---|---|---|---|
| Queen Standard | 79″ -80″ | 60 ½" | 6″ max |

(A storage board has been added, so you can put both the twin mattress and the twin xl mattress, and there is also an additional storage space.)

18. SURFACE OF MATTRESS MUST BE AT LEAST 5"(127MM) BELOW THE UPPER EDGE OF GUARDRAILS.
19. Replacement Parts:
Replacement Parts, including additional guardrails, may be obtained from any of our dealers.

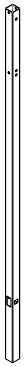
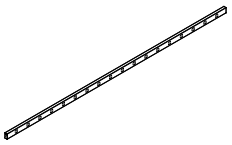
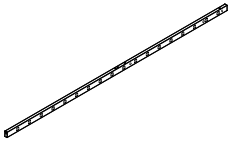
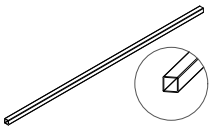
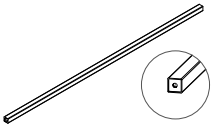
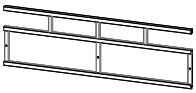
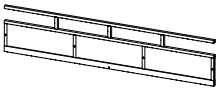
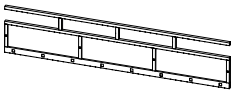
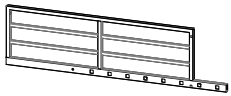
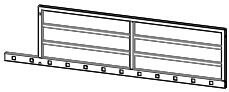
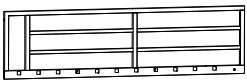
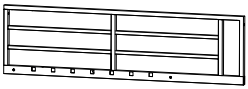
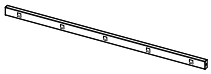
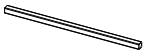
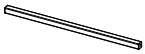
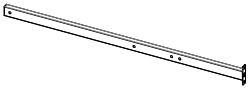
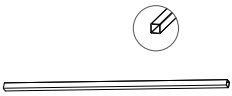
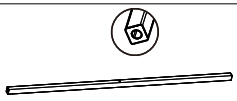
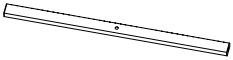
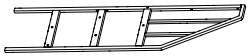
# Release preview of bed components



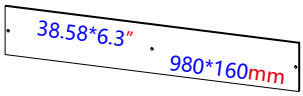
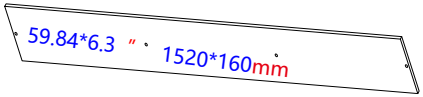


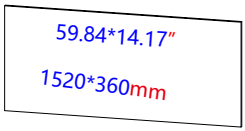
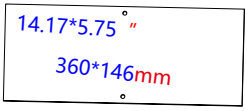
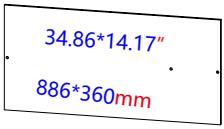
# Preview of the release of stair components

# List of components

| | | | | | | | |
|---|---|---|---|---|---|---|---|
|  1-4pcs  2-2pcs |  3-2pcs |  4-2pcs |  5- 4pcs |  6-2pcs |  7-2pcs  8-2pcs |  9-32pcs  10-4pcs |  11-2pcs |
|  12 -2pcs |  13-1pcs |  14-1pcs |  15-1pcs | | | | |
|  16-1pcs |  17-1pcs |  18-1pcs |  19-1pcs | | | | |
|  20-8pcs |  21-2pcs |  22-12 pcs |  23-2pcs | | | | |
|  24-2pcs |  25- 15pcs |  26-3pcs |  27-1pcs | | | | |
|  28-1pcs |  29-2pcs | | | | | | |

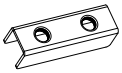
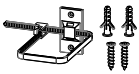
# Board list

| | |
|---|---|
|  |  |
| 30-2pcs | 31-2pcs |

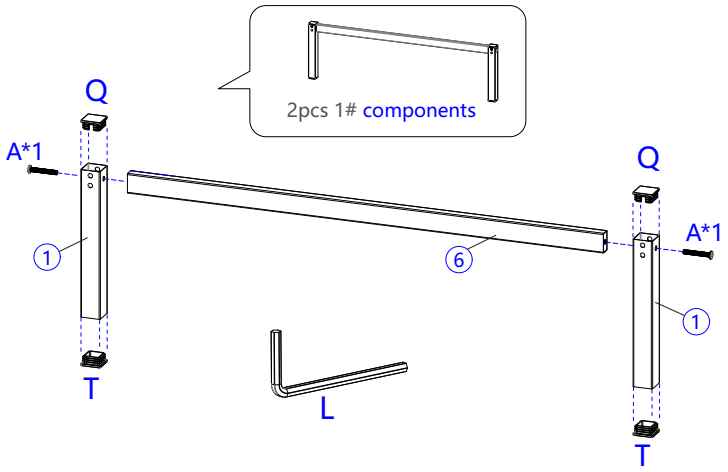
| | | |
|---|---|---|
|  |  |  |
| 32-1pcs | 33-3pcs | 34-2pcs |

**A total of 10pcs**

# HARDWARE LIST

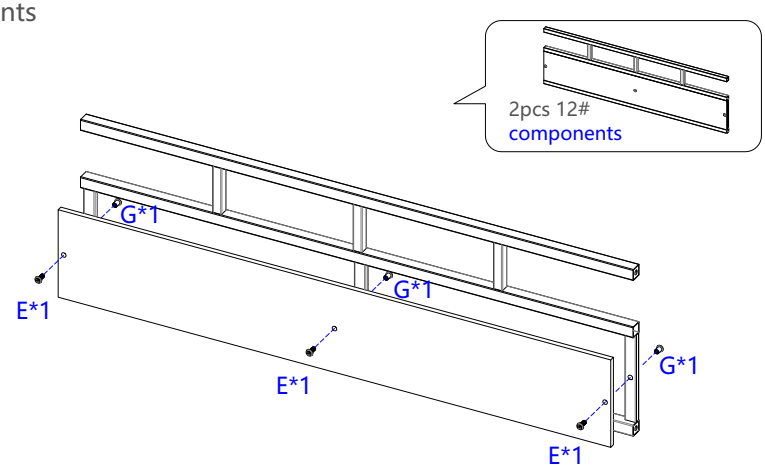
| | | | | | | |
|---|---|---|---|---|---|---|
|  A |  B |  C |  D |  E |  F |  G |
| M8*55-62pcs | M8*30-48pcs | M8*15-30pcs | ΦM8*16-16pcs | M6*15-14pcs | M6*25-12pcs | ΦM6*10-26pcs |
|  T |  Q |  Y |  H |  L |  M |  k |
| 40*40F-8pcs | 40*40FQ-8pcs | 20*40-4pcs | 18*60 -3pcs | M5*25-2pcs | M4*25-2pcs | 2pcs |

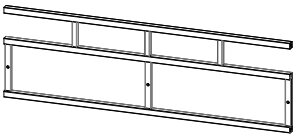
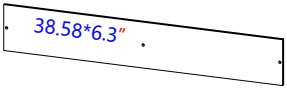
Step 1: Use hardware A, F, Q , L to connect #1 and #6 together.Get 2 1# components



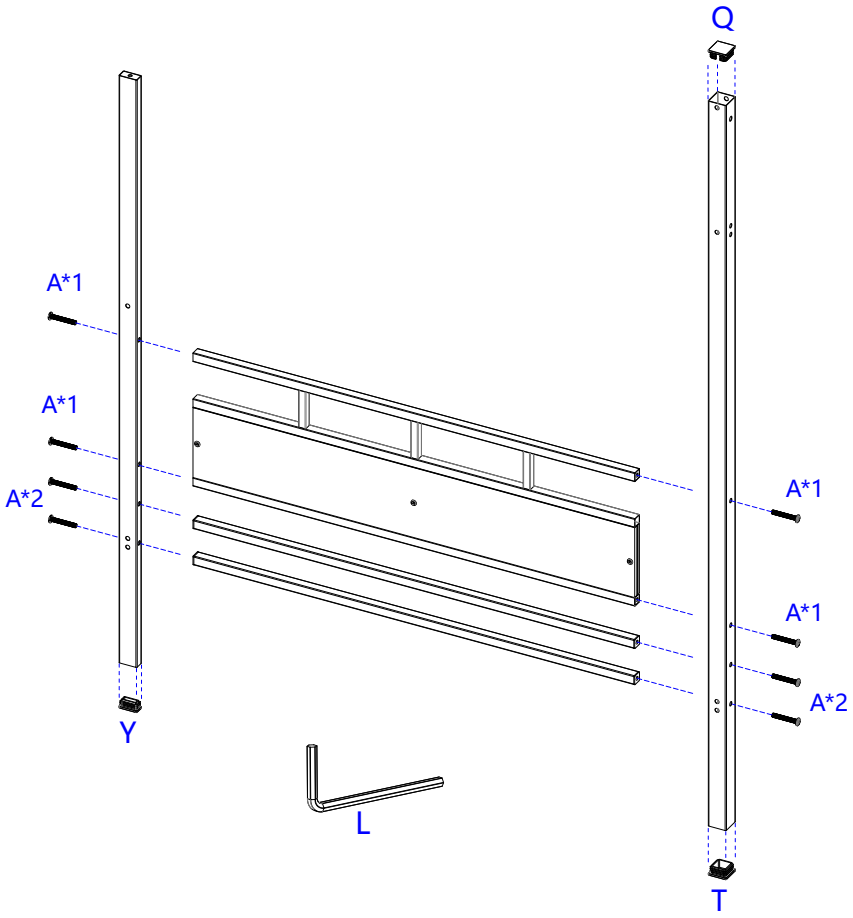

| | | | | |
|---|---|---|---|---|
|  6-2pcs |  1-4pcs |  T 40*40F-4pcs |  Q 40*40FQ-4pcs |  A M8*55-4pcs |

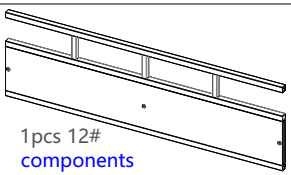
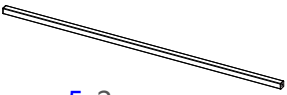
Step 2: Use hardware E, G, M to connect #12 and #30 together.Get 2 12# components



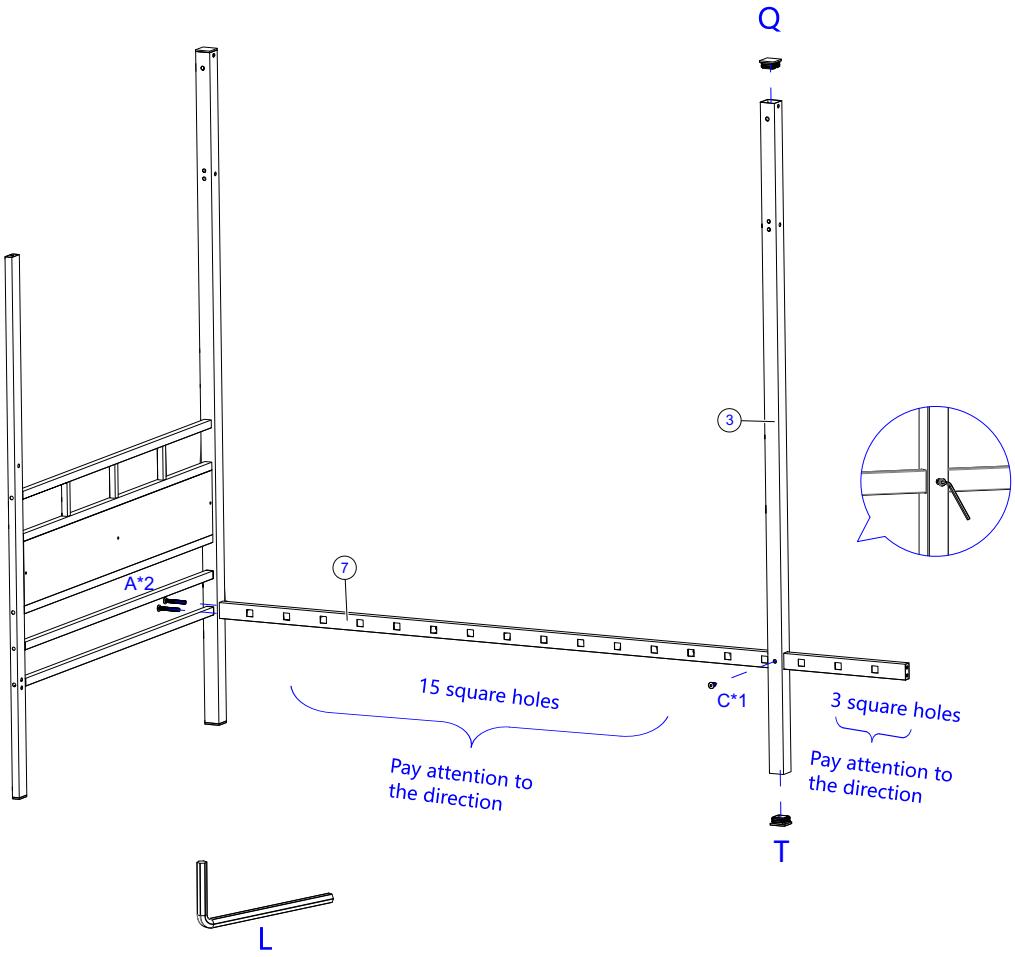

| | | | | |
|---|---|---|---|---|
|  12-2pcs |  38.58*6.3" 30-2pcs |  E M6*15-6pcs |  G ΦM6*10-6pcs |  M |

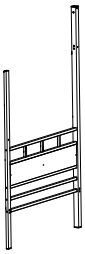
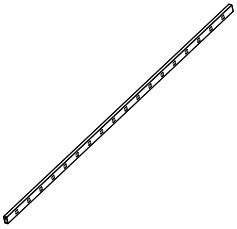
Step 3: Use hardware A,Q, Y ,F, L to connect #4,#11,#5 and #12 components together.



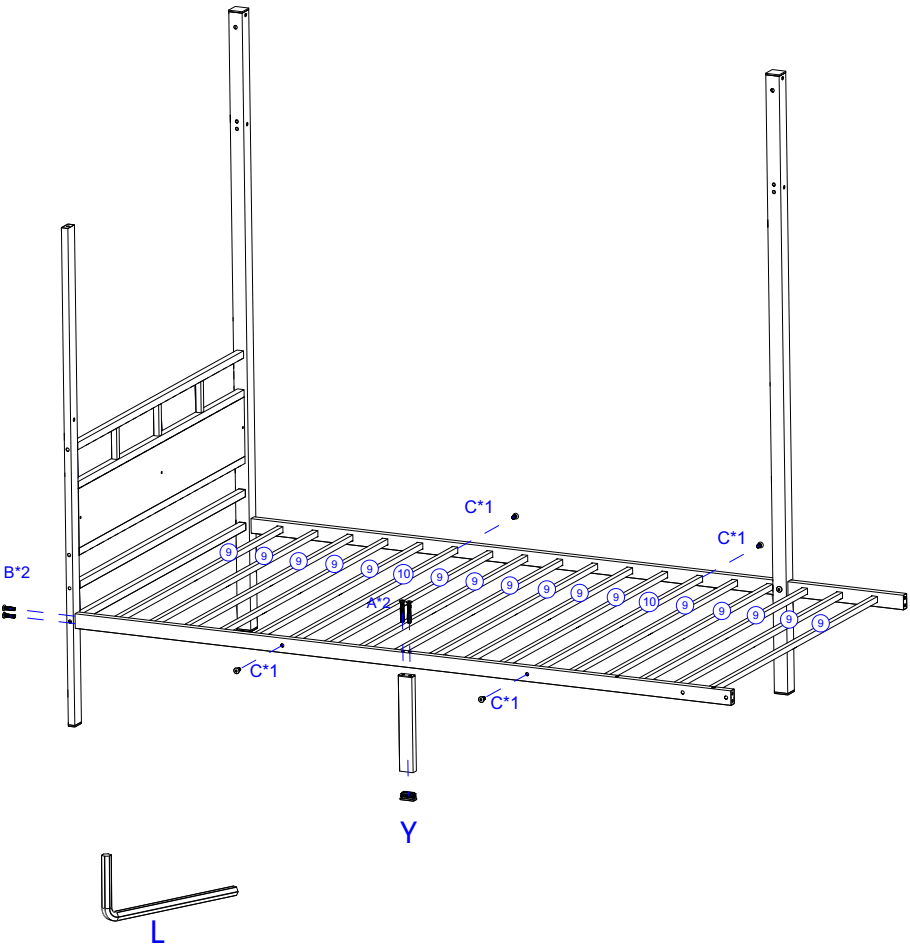

| | | | | |
|---|---|---|---|---|
|  4-1pcs |  11-1pcs |  1pcs 12# components |  T 40*40F-1pcs |  Y 20*40-1pcs |
| | |  5-2pcs |  Q 40*40FQ-1pcs |  A M8*55-8pcs |

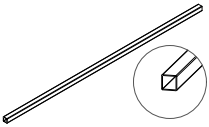
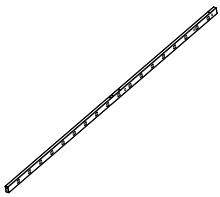
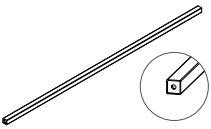
Step 4: Use hardware A,Q, C ,F, L to connect #3, and #7 together.Pay attention to the installation direction of hole #7



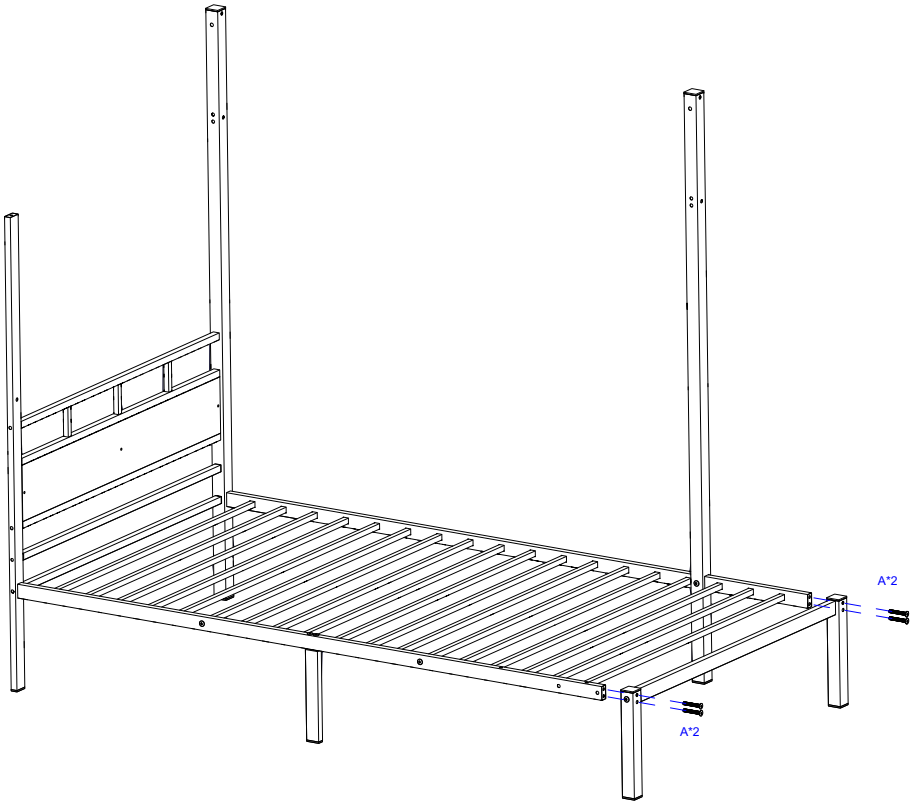

| | | | | |
|---|---|---|---|---|
|  |  3-1pcs |  7-1pcs |  T 40*40F-1pcs |  A M8*55-2pcs |
| | | |  Q 40*40FQ-1pcs |  C M8*15-1pcs |

Step 5: Use hardware A, B,C,Y, L to connect #2, #8, #9 and #10 together.



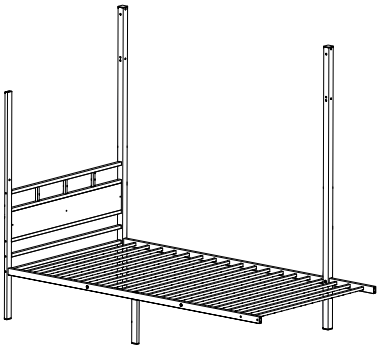

| | | | | |
|---|---|---|---|---|
|  2-1pcs |  9-16pcs |  8-1pcs |  Y 20*40-1pcs |  A M8*55-2pcs |
| |  10-2pcs | |  B M8*30-2pcs |  C M8*15-4pcs |

Step 6: Use hardware A, L to connect1# components together.

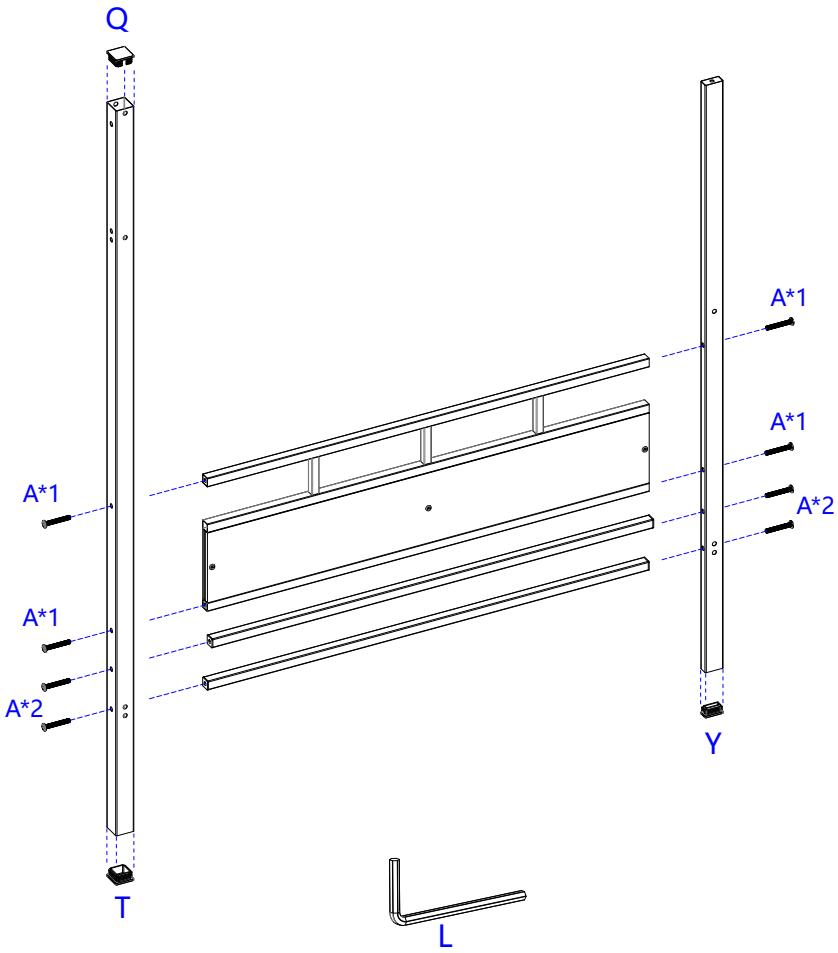


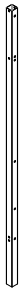
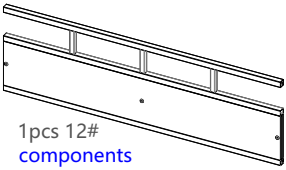
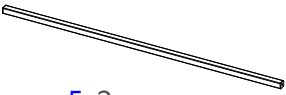



L

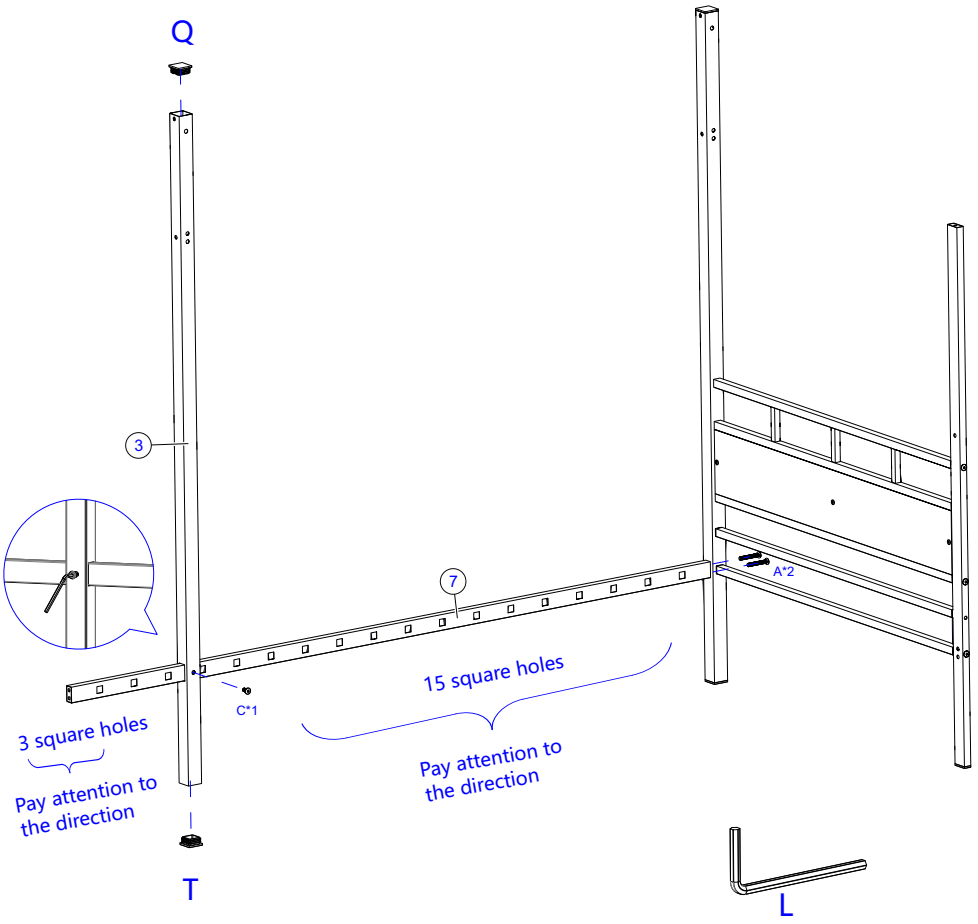
| | | |
|---|---|---|
|  | <br>1# components | <br>A<br>M8*55-4pcs |

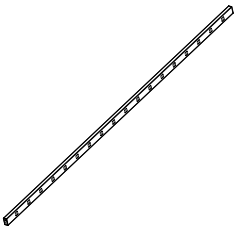
Step 7: Use hardware A,Q, Y ,F, L to connect #4,#11,#5 and #12 components together.



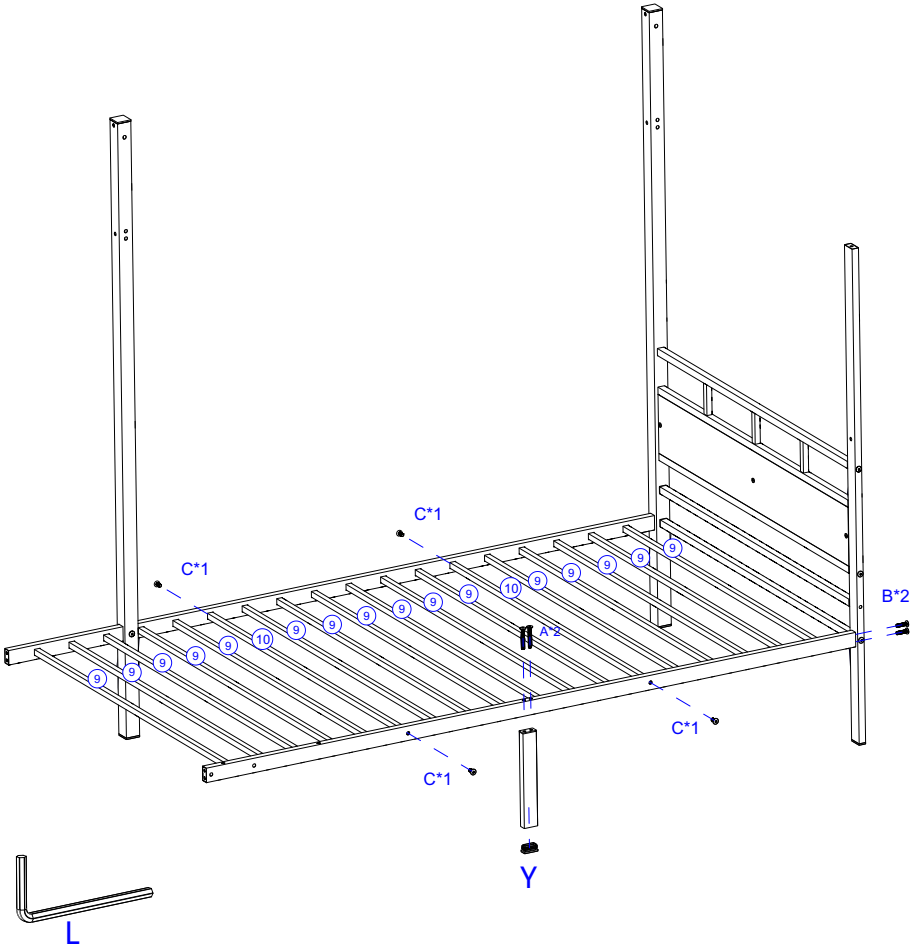

| | | | | |
|---|---|---|---|---|
|  4-1pcs |  11-1pcs |  1pcs 12# components |  T 40*40F-1pcs |  Y 20*40-1pcs |
| | |  5-2pcs |  Q 40*40FQ-1pcs |  A M8*55-8pcs |

Step 8: Use hardware A,Q, C ,F, L to connect #3, and #7 together.Pay attention to the installation direction of hole #7



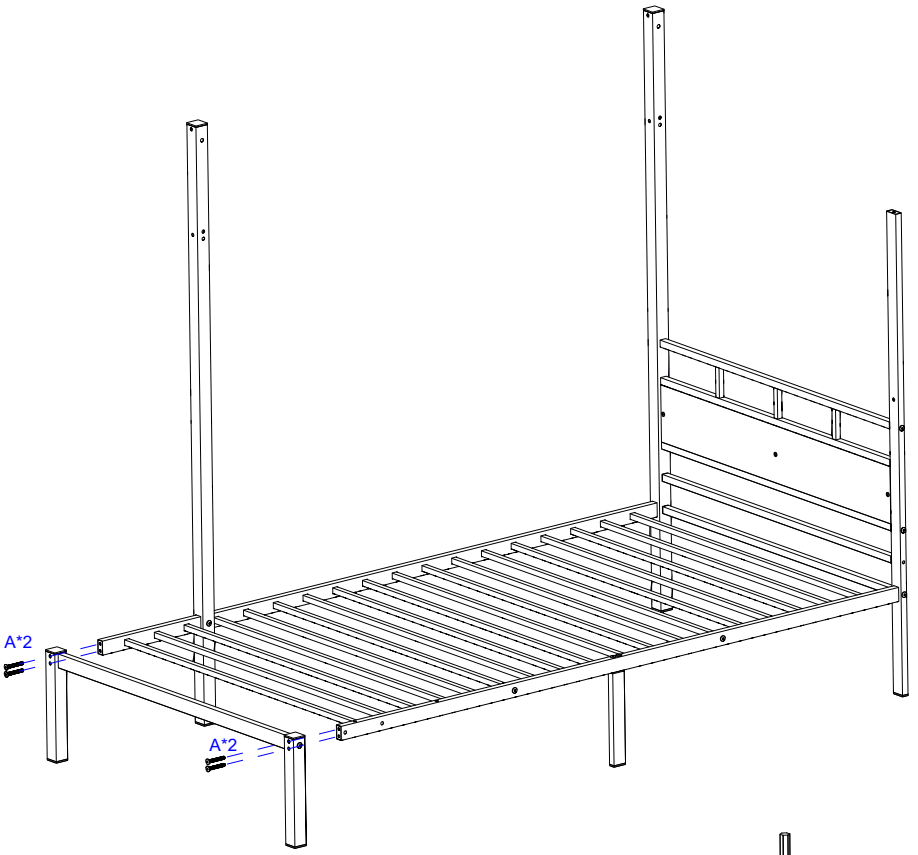

| | | | | |
|---|---|---|---|---|
|  |  3-1pcs |  7-1pcs |  T 40*40F-1pcs |  A M8*55-2pcs |
| | | |  Q 40*40FQ-1pcs |  C M8*15-1pcs |

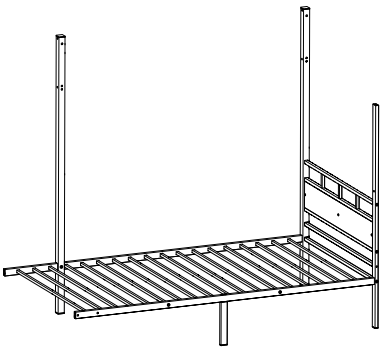
Step 9: Use hardware A, B,C,Y, L to connect #2, #8, #9 and #10 together.



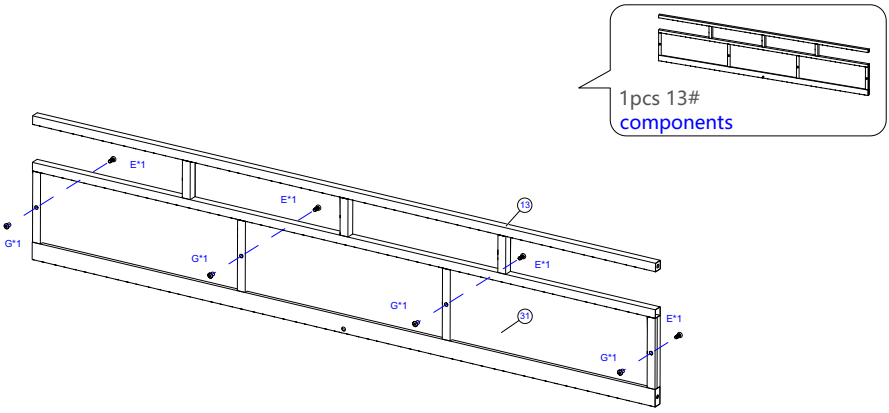

| | | | | |
|---|---|---|---|---|
| 2-1pcs | 9-16pcs<br>10-2pcs | 8-1pcs | Y<br>20*40-1pcs<br>B<br>M8*30-2pcs | A<br>M8*55-2pcs<br>C<br>M8*15-4pcs |

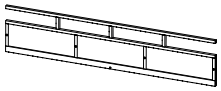
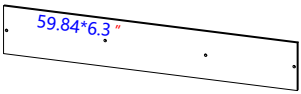
Step 10: Use hardware A, L to connect1# components together.



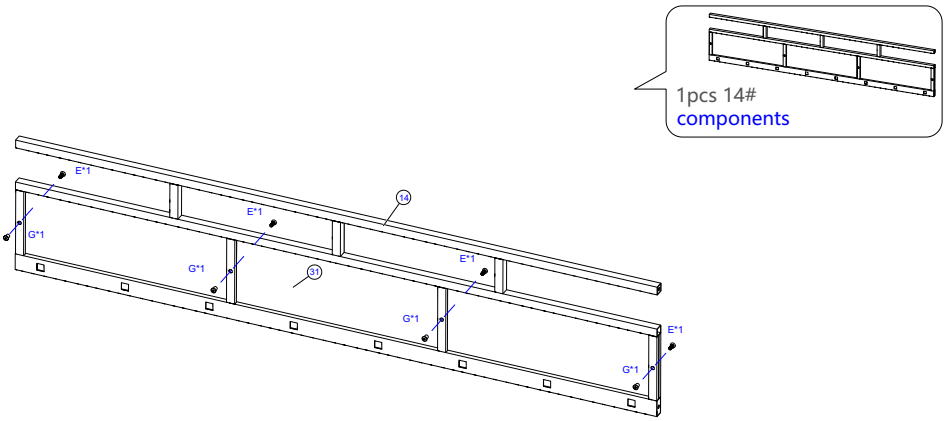

| | | |
|---|---|---|
|  | <br>1# components | <br>A<br>M8*55-4pcs |

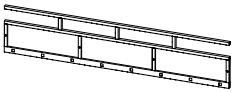
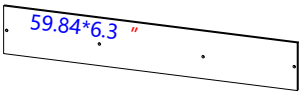
Step 11: Use hardware E, G, M to connect #13 and #31 together.Get 1 13# components



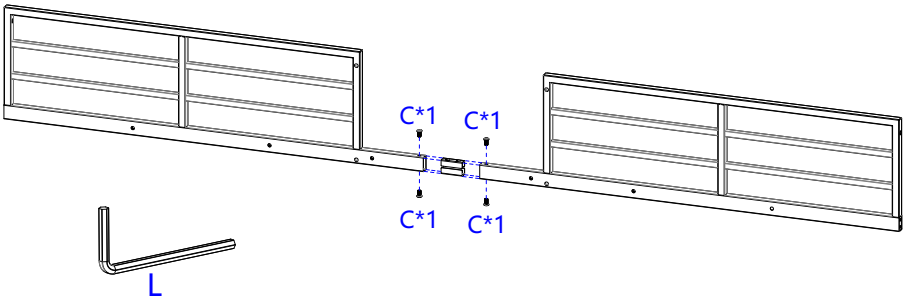

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 13-1pcs | 31-1pcs | E | G | M |
| | | M6*15-4pcs | ΦM6*10-4pcs | |

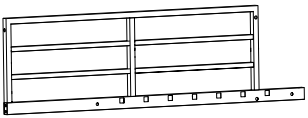
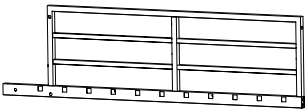
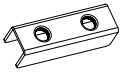
Step 12: Use hardware E, G, M to connect #14 and #31 together.Get 1 14# components



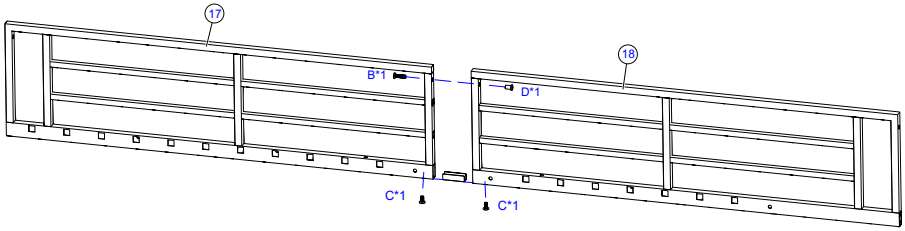

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 14-1pcs | 31-1pcs | E | G | M |
| | | M6*15-4pcs | ΦM6*10-4pcs | |

Step 13: Use hardware C,H , L to connect #15 and #16 together.



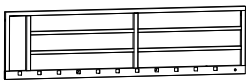
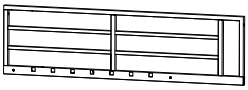
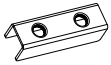

| | | | |
|---|---|---|---|
|  15-1pcs |  16-1pcs |  H 18*60 -2pcs |  C M8*15-4pcs |

Step 14: Use hardware B, C, D, H , L to connect #17 and #18 together.

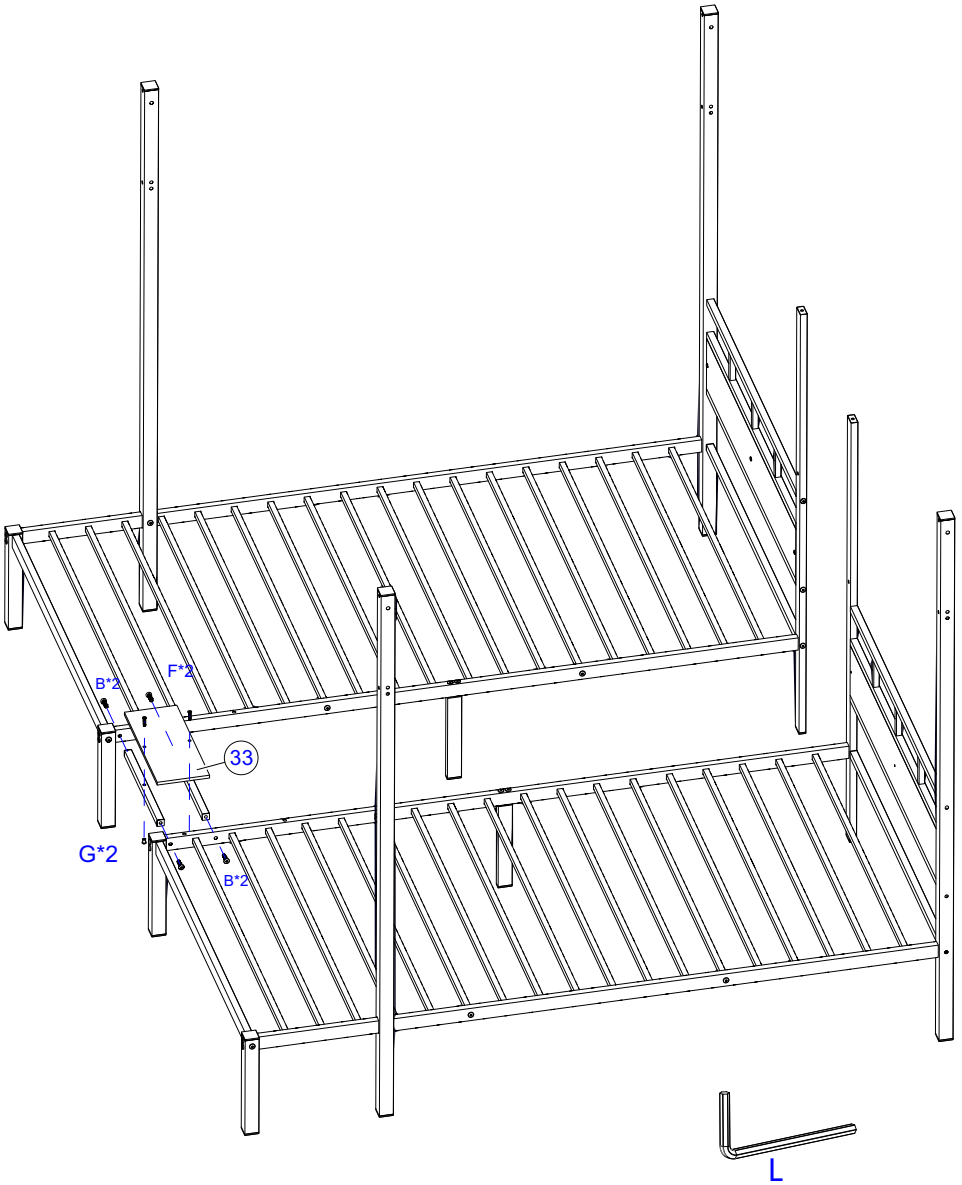


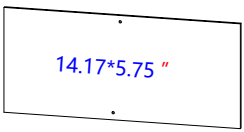
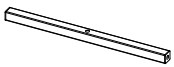




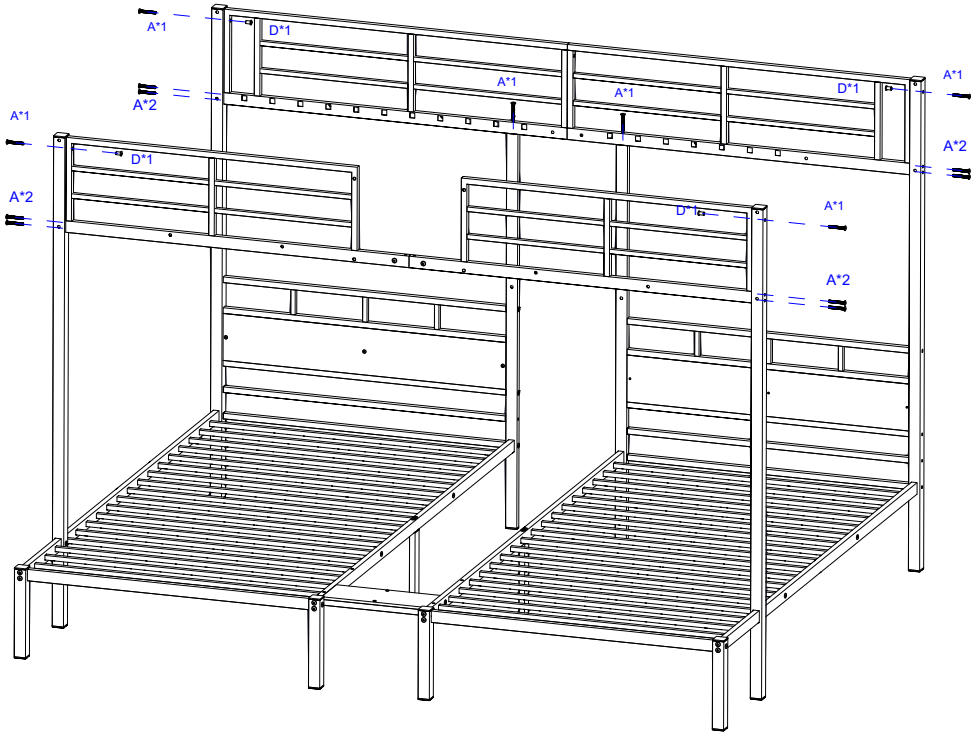
| | | | | | |
|---|---|---|---|---|---|
|  17-1pcs |  18-1pcs |  H 18*60 -1pcs |  B M8*30-1pcs |  D ΦM8*16-1pcs |  C M8*15-2pcs |

Step 15: Use hardware B, F, M , L , G to connect #33 and #22 together.



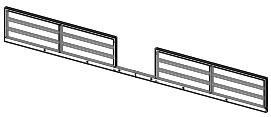
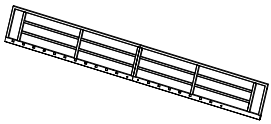

| | | | | | |
|---|---|---|---|---|---|
|  14.17*5.75 〃 33-1pcs |  22-2pcs |  B M8*30-4pcs |  F M6*25-2pcs |  G ΦM6*10-2pcs |  M |

Step 16: Use hardware A, D and L to connect the previously assembled shelves #15, #16, #17 and #18

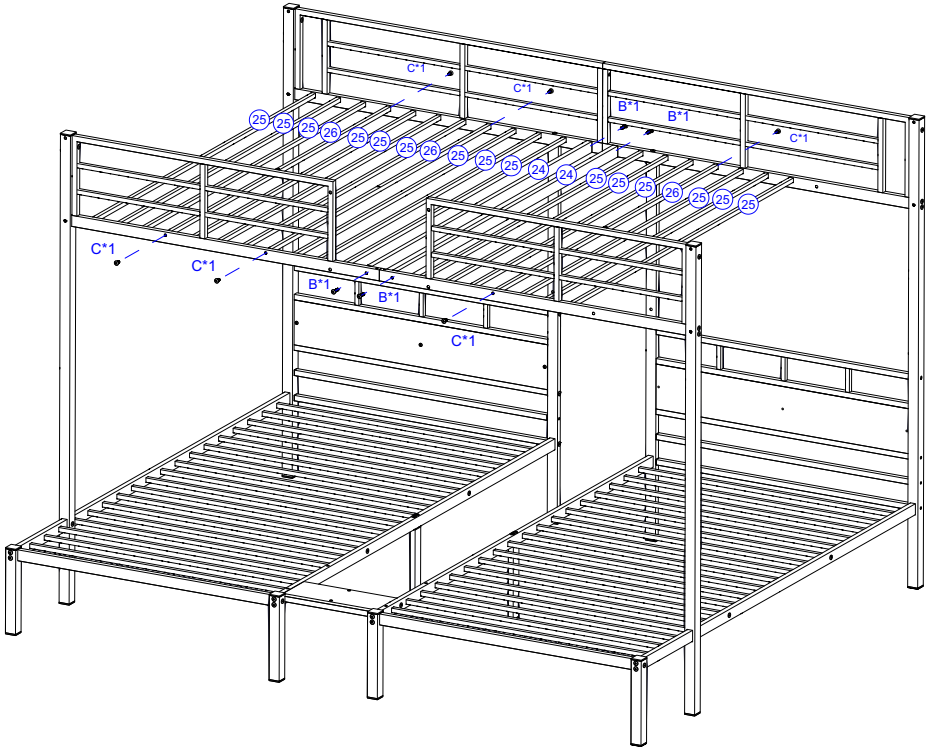


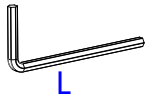


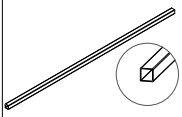
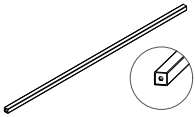
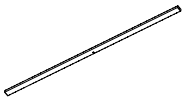

L

| | | | |
|---|---|---|---|
|  |  |  A M8*55-14pcs |  D ΦM8*16-4pcs |

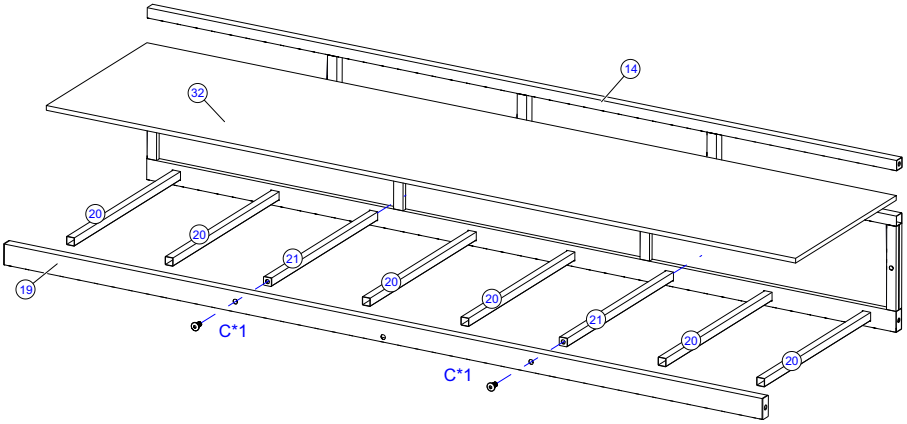
Step 17: Insert #9 and #10 into the corresponding hole in order, and use hardware C and L to tighten the screws while inserting to prevent them from falling off.



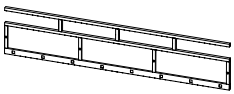
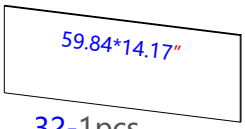
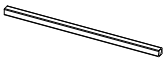
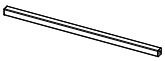

| | | | | | |
|---|---|---|---|---|---|
|  25-15pcs |  26-3pcs |  24-2pcs |  B M8*30-4pcs |  C M8*15-6pcs |  M |

Step 18: Use hardware L , C to connect #32,#19,#20,#21 and #14components together.

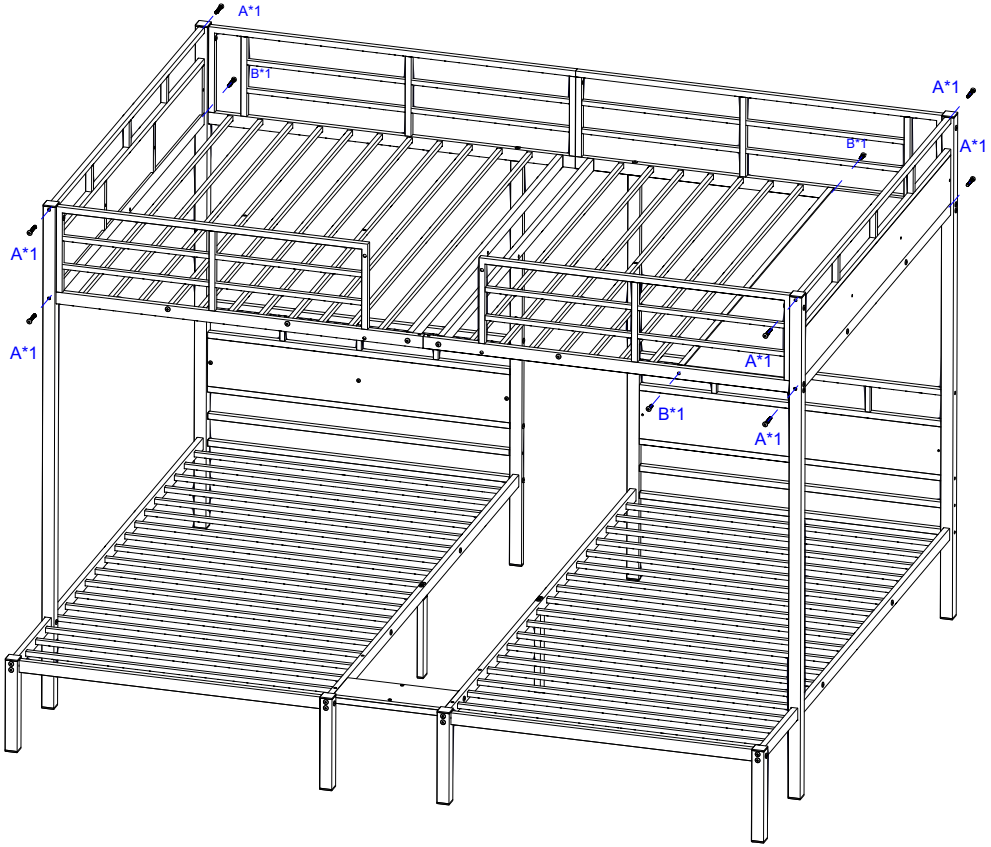


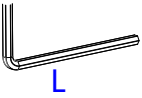


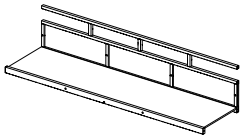
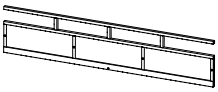

L

| | | |
|---|---|---|
|  1pcs 14# components |  19-1pcs |  59.84*14.17″ 32-1pcs |
|  20-6pcs |  21-2pcs |  C M8*15-4pcs |

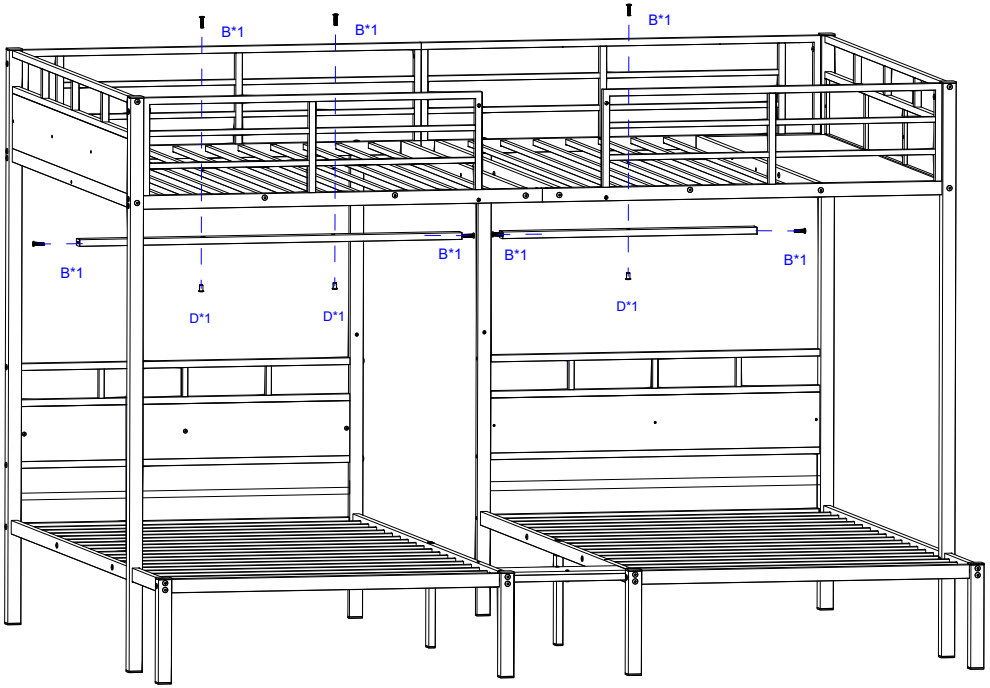
Step 19: Use hardware A, B and L to connect step 18 components with #13 components.

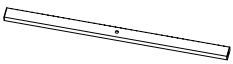


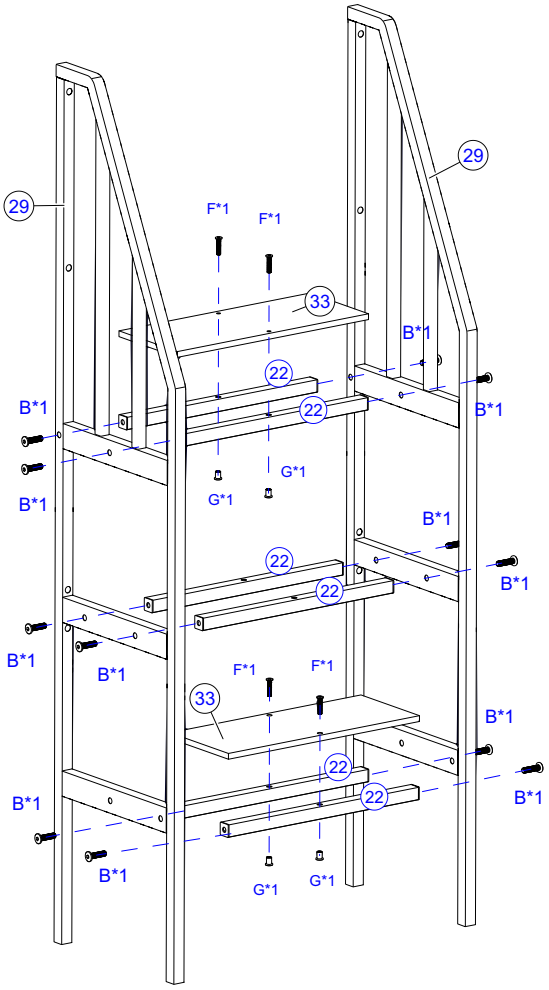

| | | | |
|---|---|---|---|
|  |  1pcs 13# components |  A M8*55-8pcs |  B M8*30-2pcs |

Step 20: Use hardware B , D to connect #26,#27,#28 and #13 #14 components together.



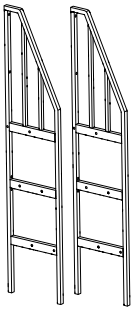
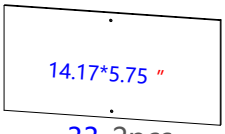
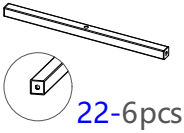

| | | | |
|---|---|---|---|
|  27-1pcs |  28-1pcs |  B M8*30-7pcs |  D ΦM8*16-3pcs |

Step 21: Use hardwareF, B, M, G, L to connect #33, #22and 2pcs Stair bracket together.Get 1pcs Stair components

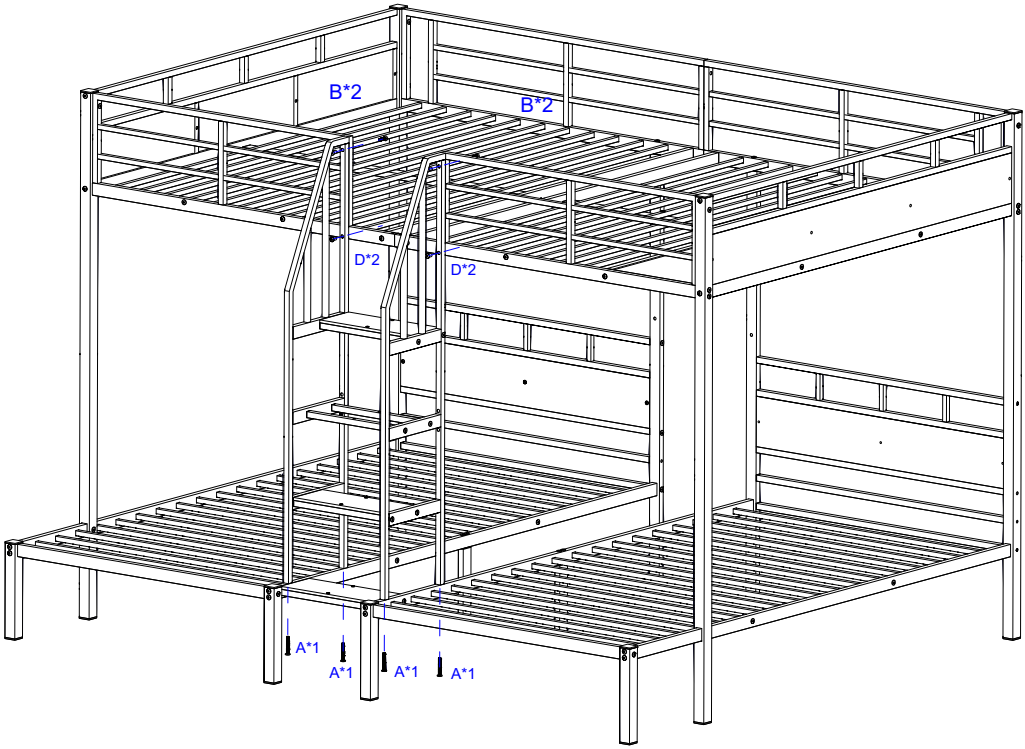





L

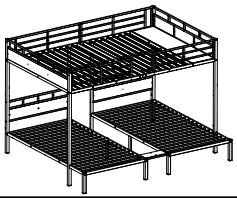
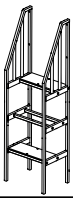
| | | | | |
|---|---|---|---|---|
|  2pcs Stair bracket |  14.17*5.75 〃 33-2pcs | |  B M8*30-12pcs |  M |
| |  22-6pcs | |  F M6*25-4pcs |  G ΦM6*10-4pcs |

Step 22: Use hardwareA, B, D,  L to connect The stair components are combined with the bed connection.

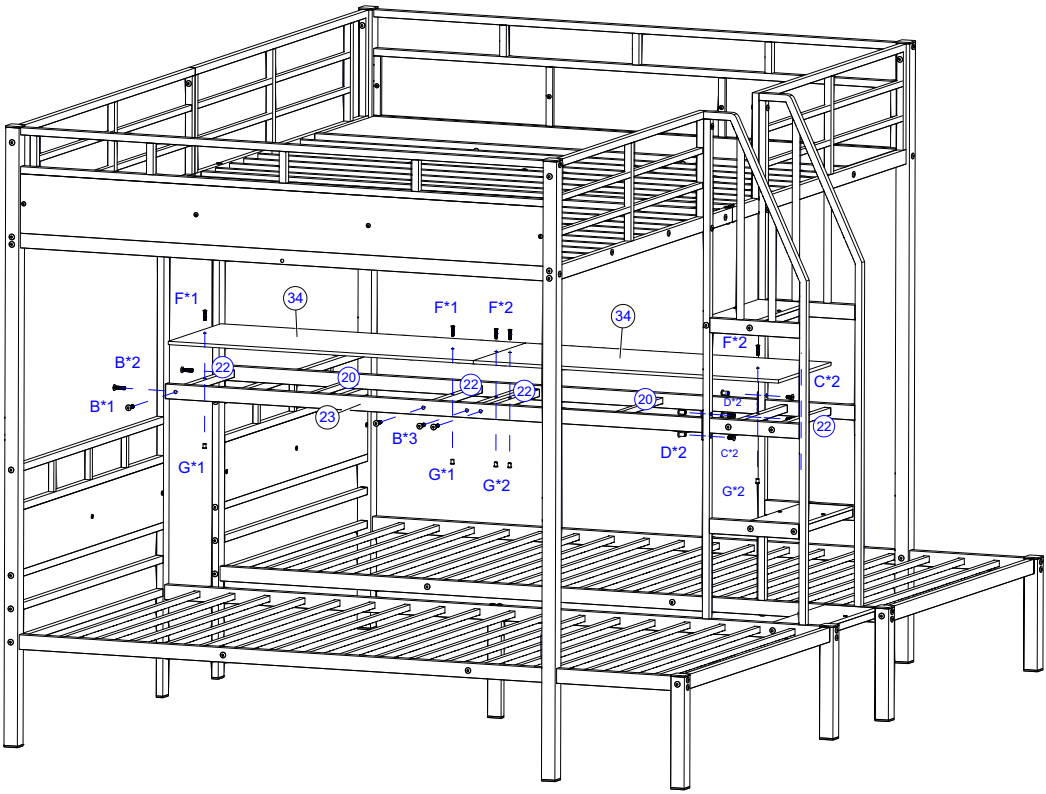





L

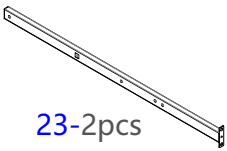
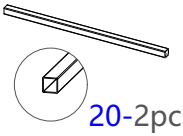
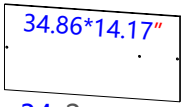
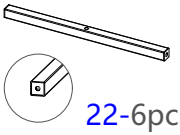
| | | | | |
|---|---|---|---|---|
|  |  |  A M8*55-4pcs |  B M8*30-4pcs |  D ΦM8*16-4pcs |

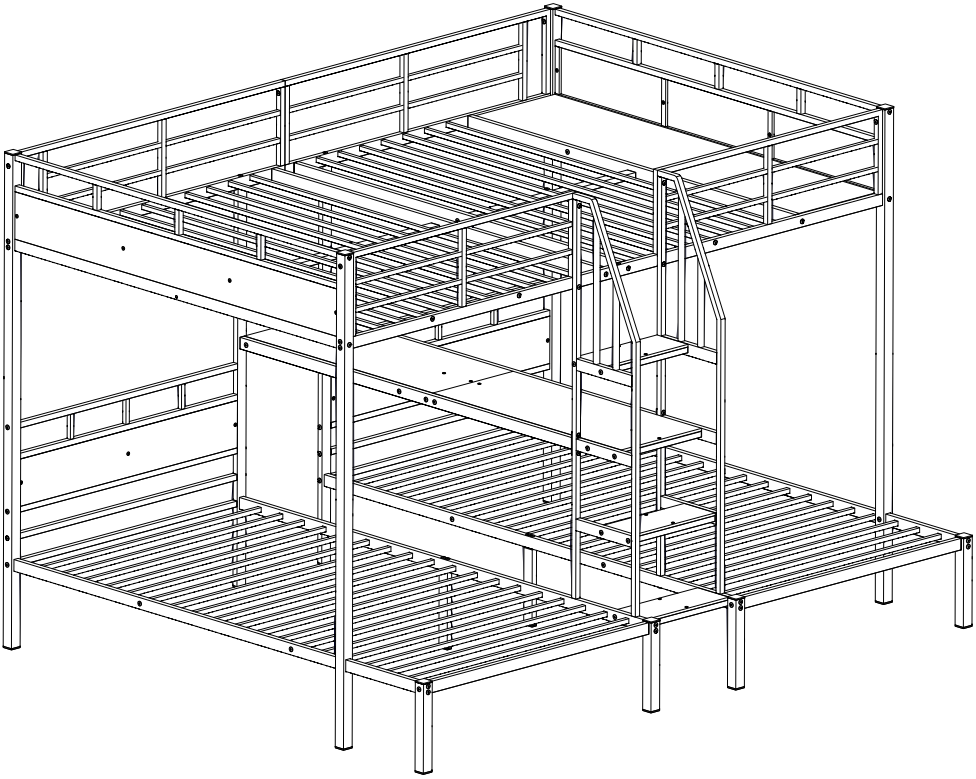
Step 23: Use hardware B,C,D,F,G,M, L to connect #23, #34, #20 and #22 together.






L

| | | | | |
|---|---|---|---|---|
|  23-2pcs |  20-2pcs |  C M8*15-4pcs |  D ΦM8*16-4pcs |  M |
|  34-2pcs |  22-6pcs |  B M8*30-10 pcs |  F M6*25-6pcs |  G ΦM6*10-6pcs |



Note: Tighten all the steps before use, thank you.

Fix the wall, prevent movement, selective installation

