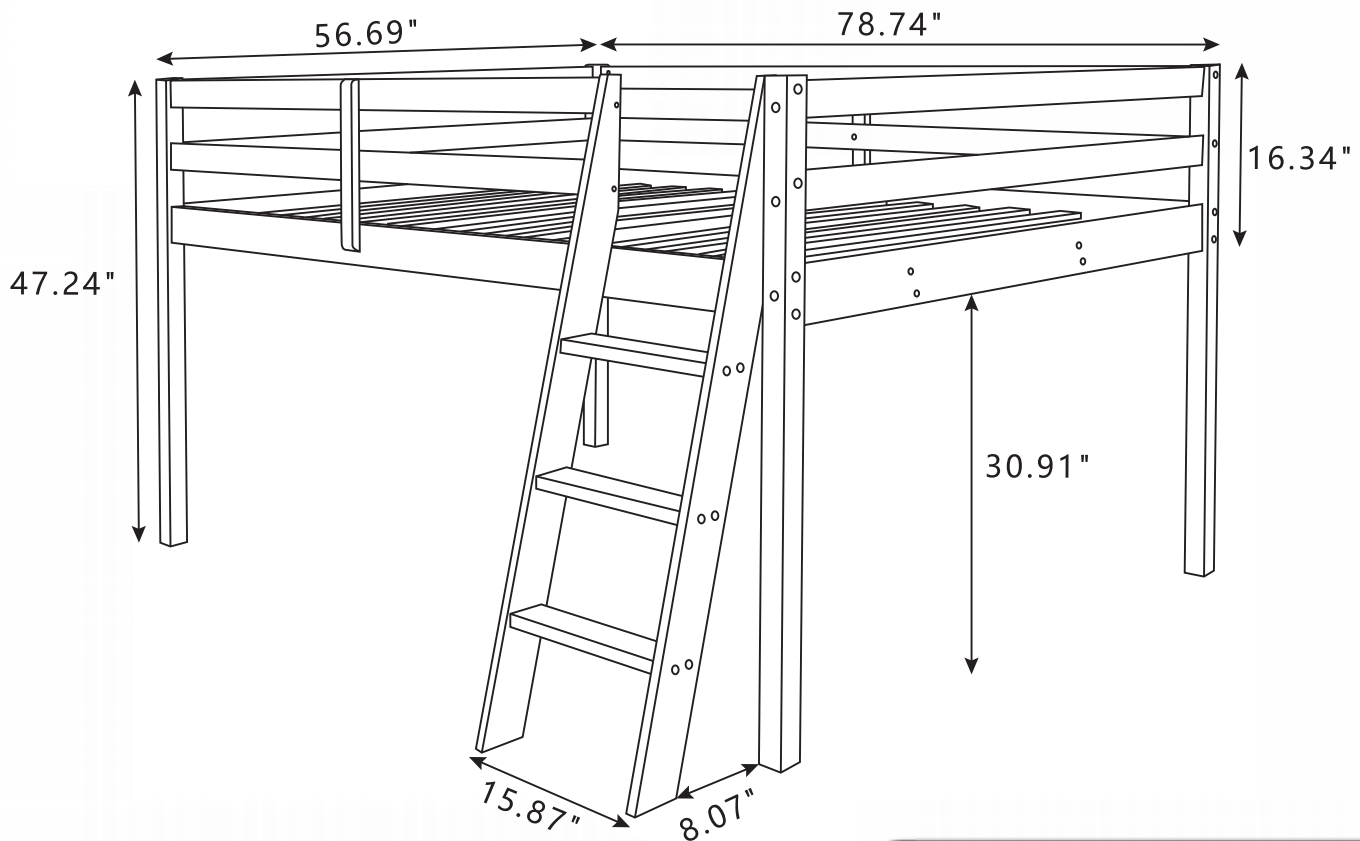


MODEL & ASSEMBLY TIPS



MODEL: LB0PWFV

DIMENSION Outside Dimensions:
79"L x 57"W x 47.24"H
Inner Frame Size: 54"W x 75"L

Applicable Model

FEATURES 100% Solid Pine Wood with White Paint
Load-Capacity: 551lbs



Estimated Time for Assembly

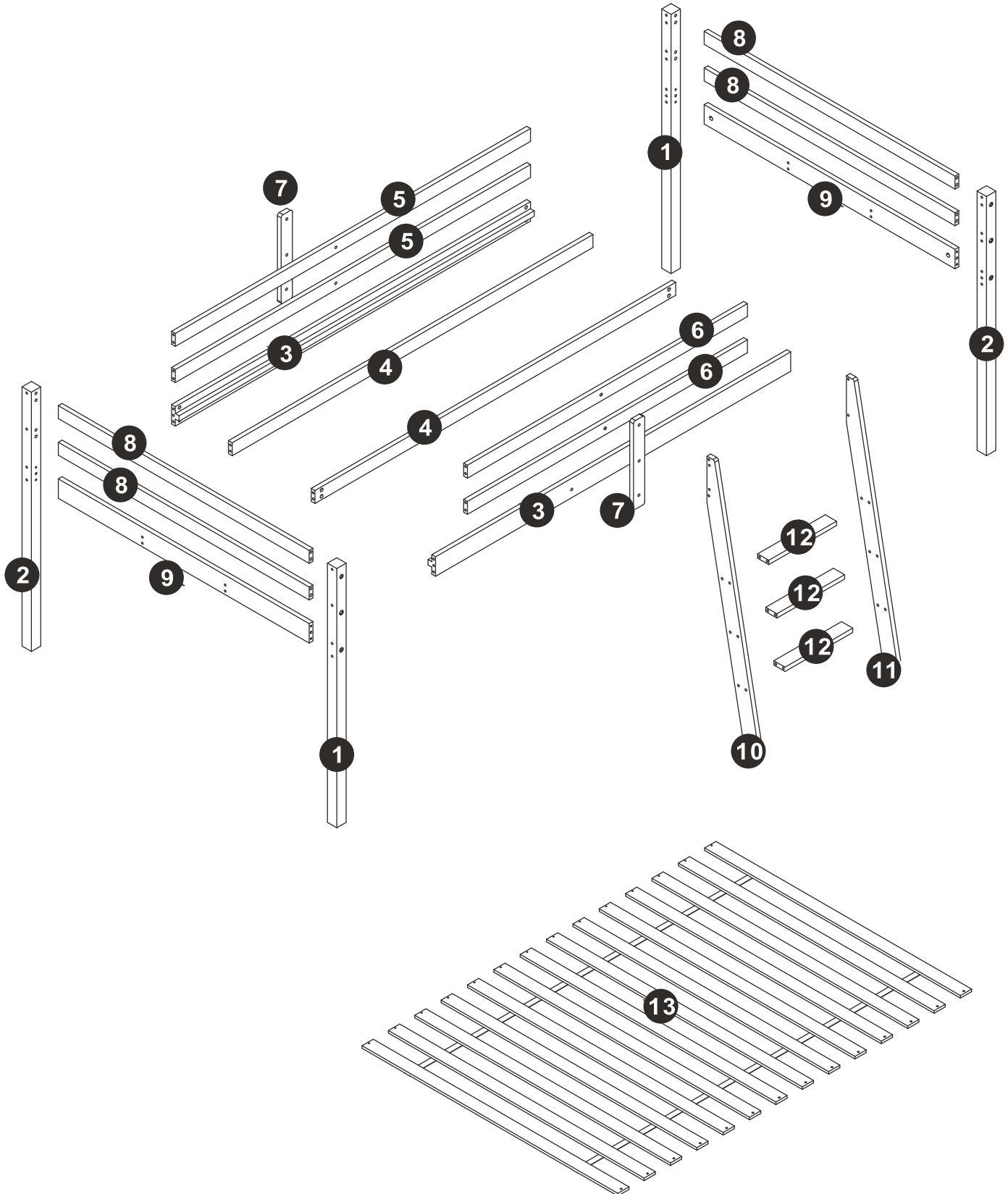
70 mins

Caution

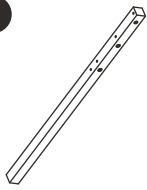
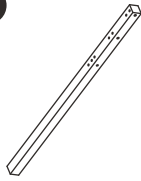
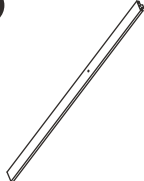
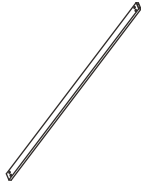








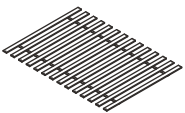
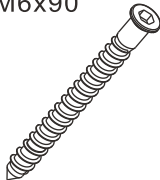

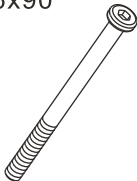
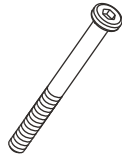
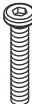


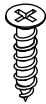
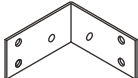

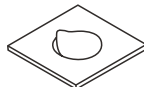
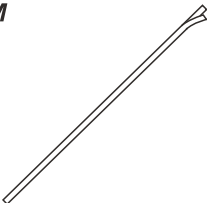


- 1.This product is designed for home use and not intended for commercial use.
- 2.This product contains small components. Please ensure that they are kept away from small children.
- 3.Be careful when using power tools to assemble your furniture. Power tools may strip or damage the parts

IDENTIFY PARTS

All in **2** big boxes!



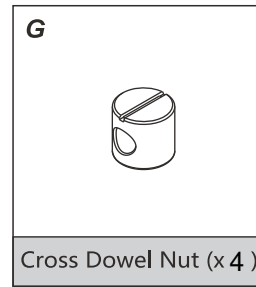
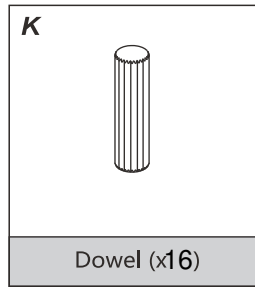
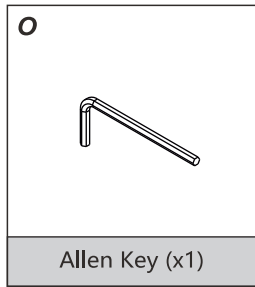
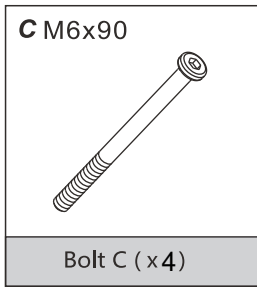
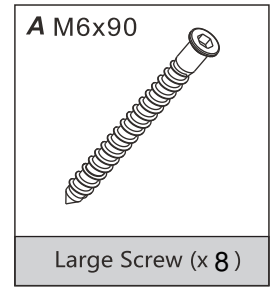
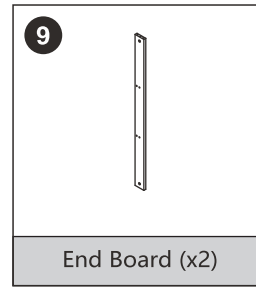
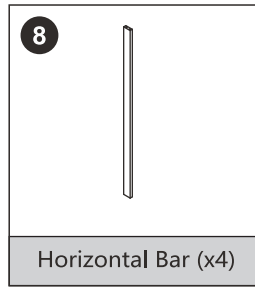
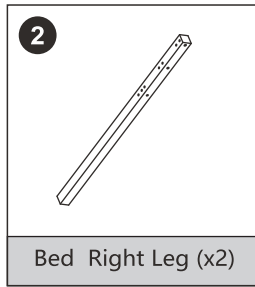
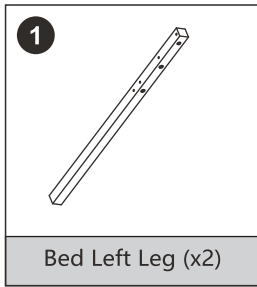
PART LIST

 <p>Bed Left Leg (x2)</p>	 <p>Bed Right Leg (x2)</p>	 <p>Side Support Bar (x2)</p>	 <p>Middle Support Bar (x2)</p>	 <p>Long Side Beam (x2)</p>
 <p>Short Side Beam (x2)</p>	 <p>Vertical Bar(x2)</p>	 <p>Horizontal Bar (x4)</p>	 <p>End Board (x2)</p>	 <p>Left Ladder Leg (x1)</p>
 <p>Right Ladder Leg (x1)</p>	 <p>Ladder Step (x3)</p>	 <p>Bed Slat (x1)</p>	 <p>A M6x90</p> <p>Large Screw (x14)</p>	 <p>B M6x60</p> <p>Small Screw (x14)</p>
 <p>C M6x90</p> <p>Bolt C (x12)</p>	 <p>D M6x55</p> <p>Bolt D (x10)</p>	 <p>E M6x30</p> <p>Bolt E (x6)</p>	 <p>F</p> <p>Sleeve Nut (x8)</p>	 <p>G</p> <p>Cross Dowel Nut (x20)</p>
 <p>H M4x15</p> <p>Small Self-tapping Screw (x6)</p>	 <p>J</p> <p>Hinge (x1)</p>	 <p>K</p> <p>Dowel (x28)</p>	 <p>L</p> <p>Hole Cover (x22)</p>	 <p>M</p> <p>Mute strip (x2)</p>
 <p>N M4x25</p> <p>Large Self-tapping Screw (x28)</p>	 <p>O</p> <p>Allen Key (x1)</p>			

TOOLS NEEDED FOR ASSEMBLY: FLAT & PHILIPS SCREWDRIVER (NOT INCLUDED)
THE USE OF POWER SCREWDRIVER IS NOT RECOMMENDED

ASSEMBLY STEPS

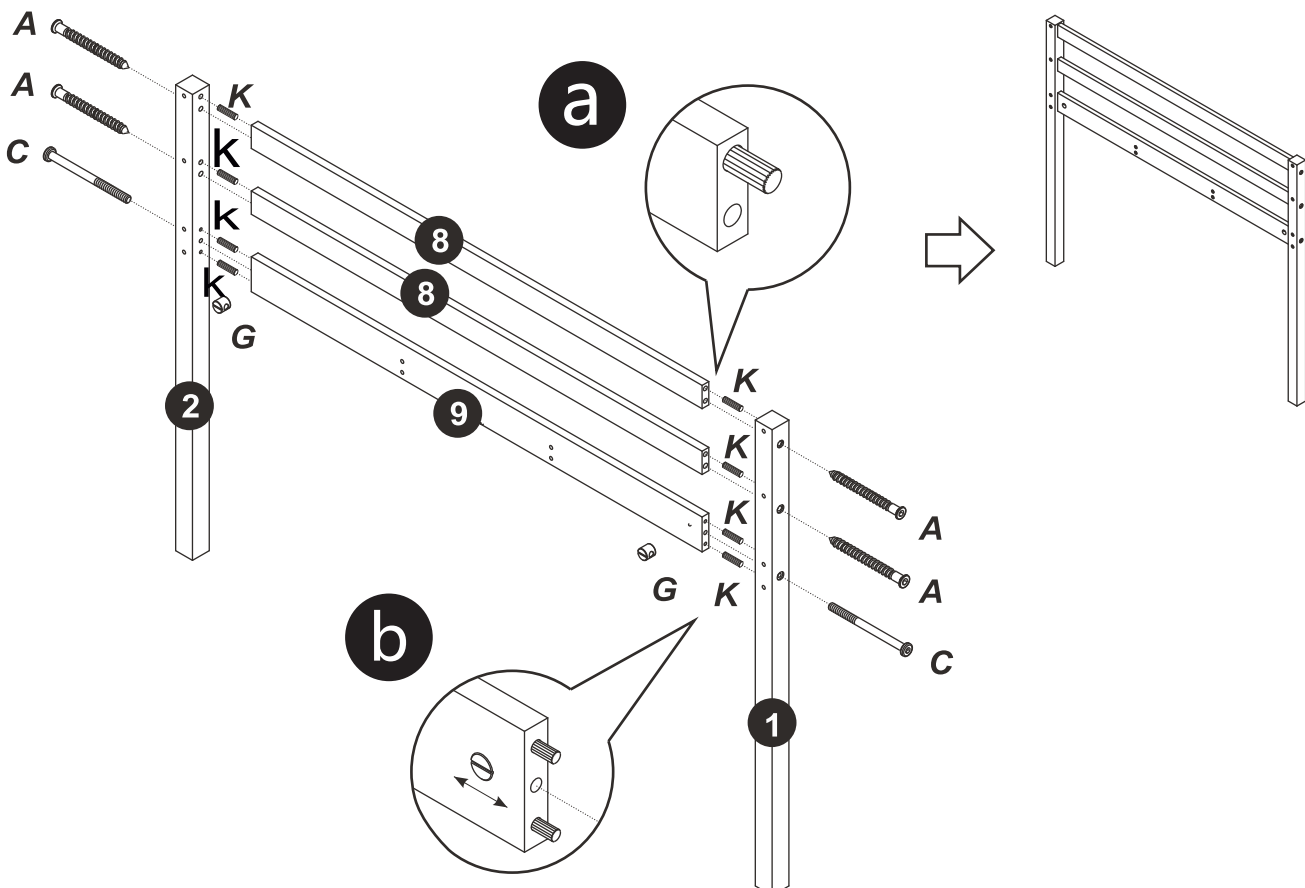
New panels & accessories needed in below step



STEP1-1

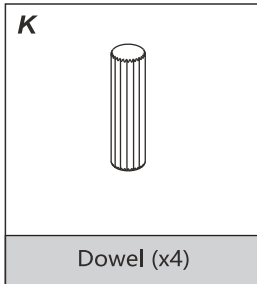
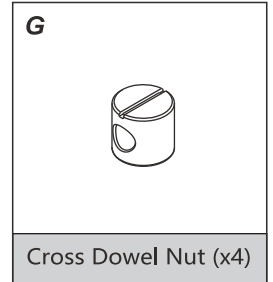
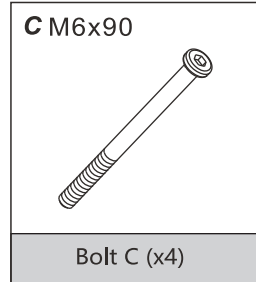
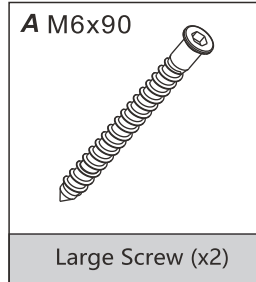
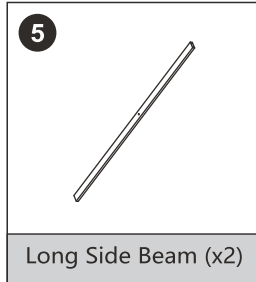
Assemble footboard:

- a: Insert dowels K into two #8 horizontal bars and #9 end board as figure shows, then insert them into corresponding holes of bed left and right legs respectively.
- b: Put cross dowel nuts G into #9 end board (*Note: head of G should be placed parallel to bolt C), and finally fasten #8 bars and #9 end board to bed legs with screw A & bolt C.



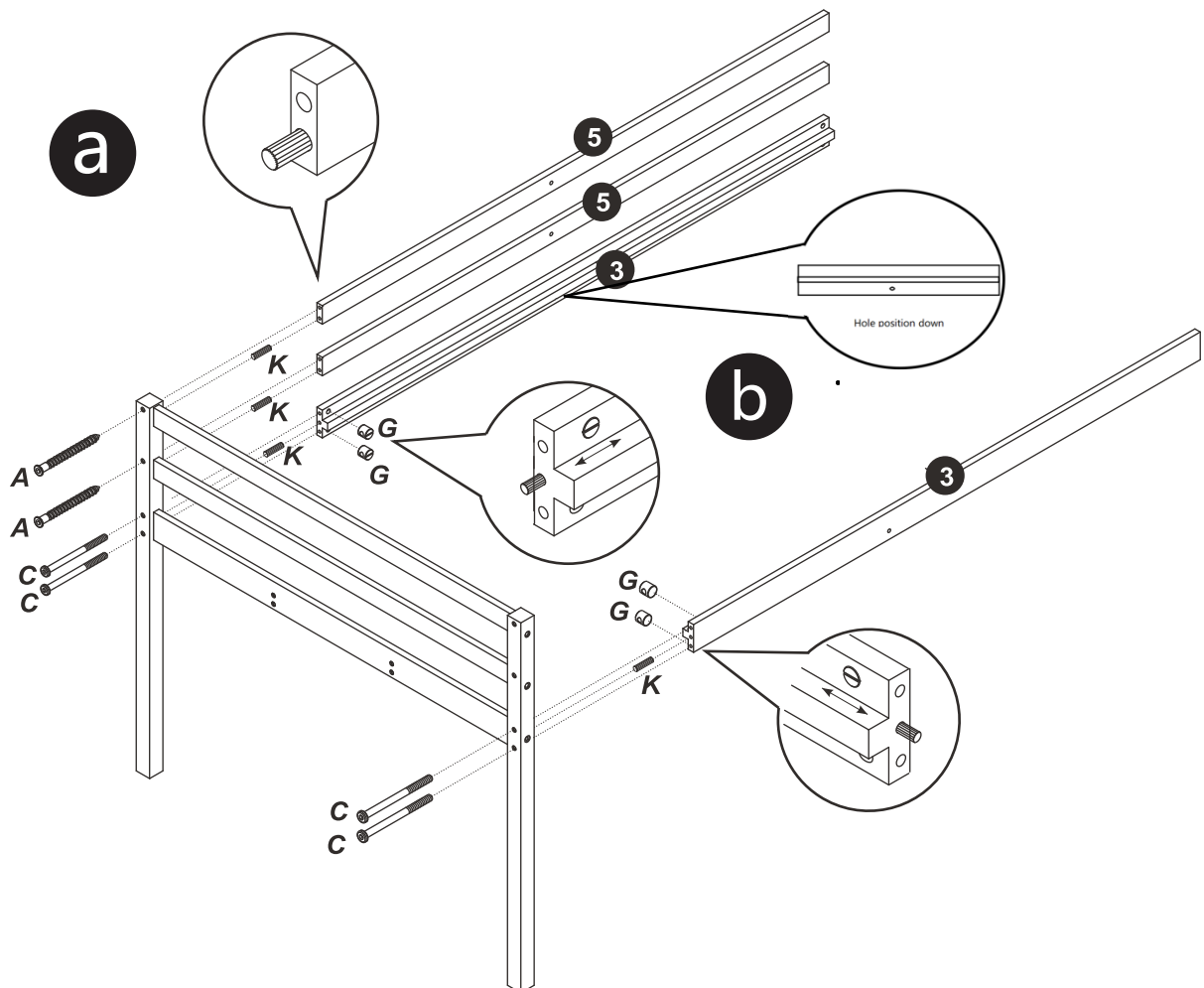
ASSEMBLY STEPS

New panels & accessories needed in below step



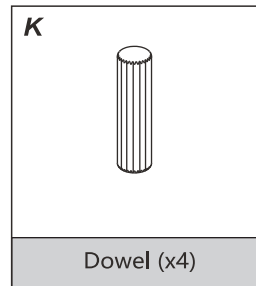
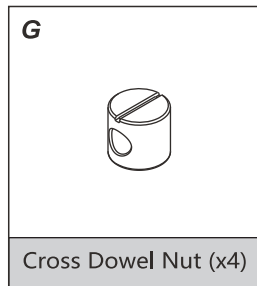
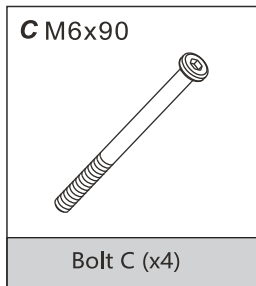
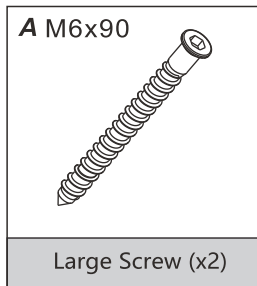
STEP2

- a: Insert dowels K into #5 long side beam and #3 side support bar, then insert them into corresponding holes in the bed leg respectively.
- b: Put cross dowel nuts G into the holes of side bar, then fasten side bars to bed leg by tightening screw A & bolt C.



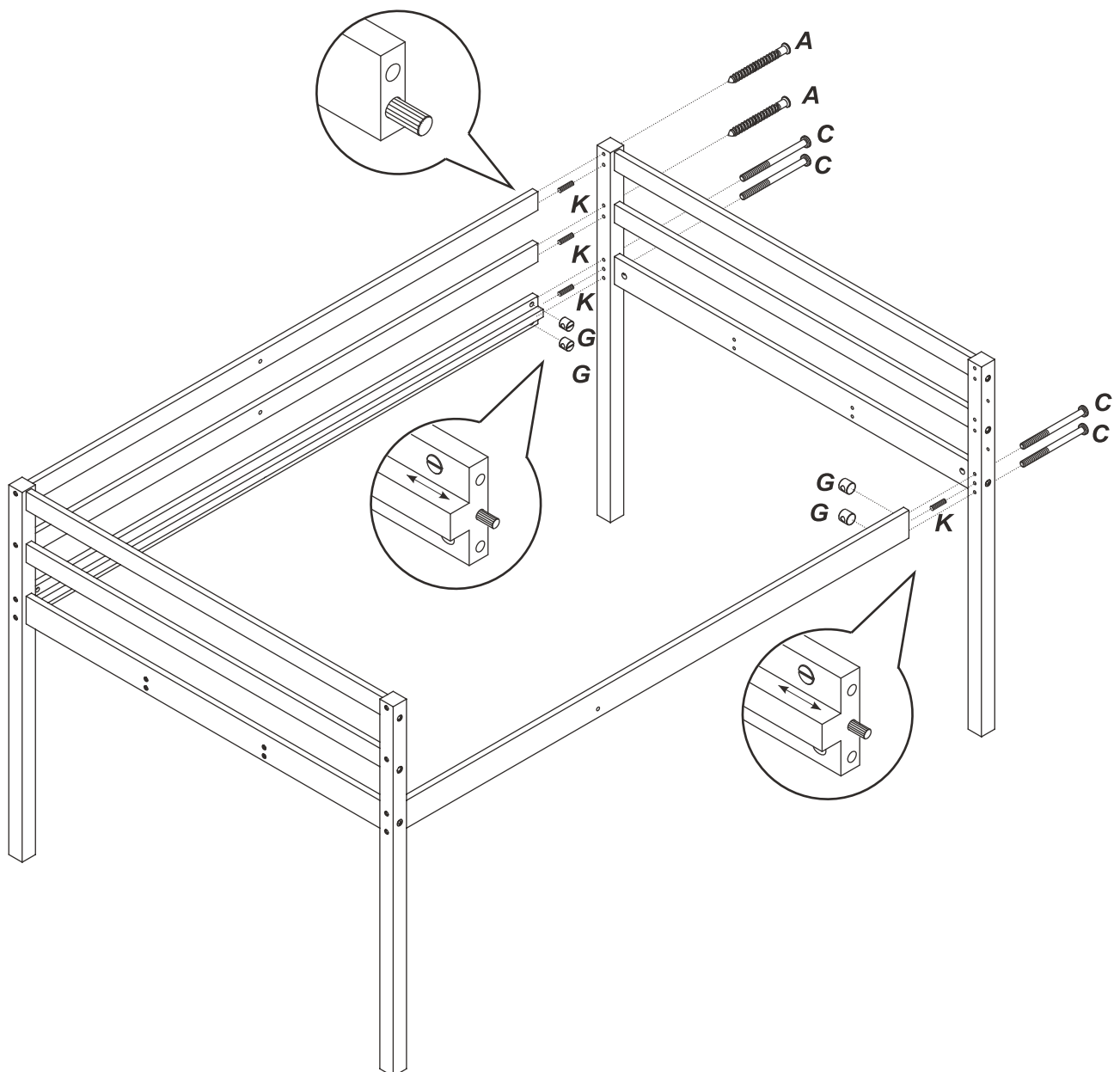
ASSEMBLY STEPS

New panels & accessories needed in below step



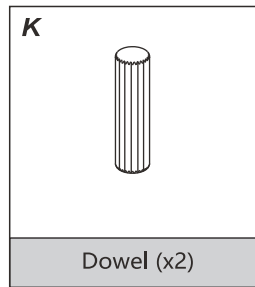
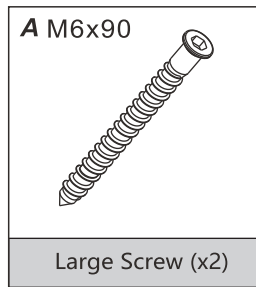
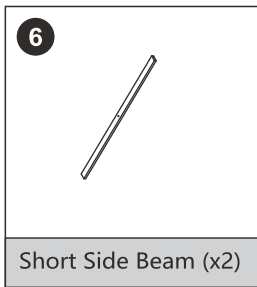
STEP3

Repeat the above steps to connect the other end of side bars to bed leg on the other side.



ASSEMBLY STEPS

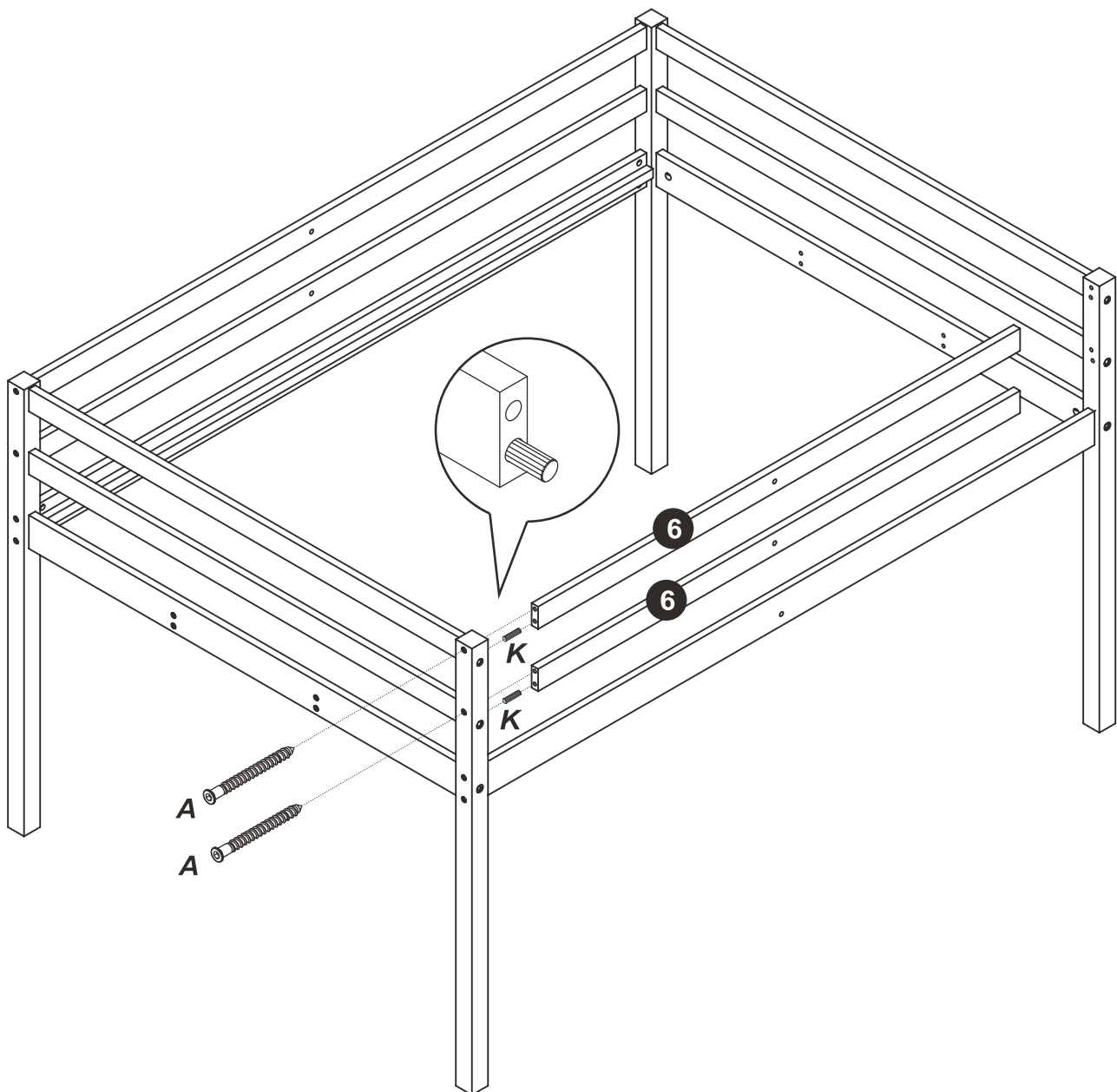
New panels & accessories needed in below step



STEP4

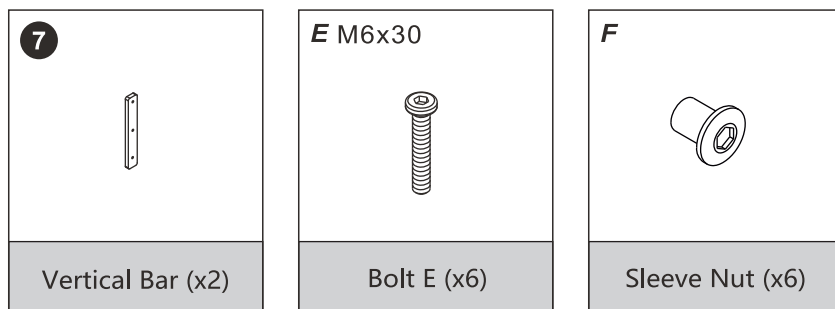
Insert dowels K into #6 short side beam, then insert them into bed leg and fasten short side beam to bed leg with screw A.

Attention: the short side beam can be fixed to headboard or footboard's leg, depending on where you want to put the ladder.



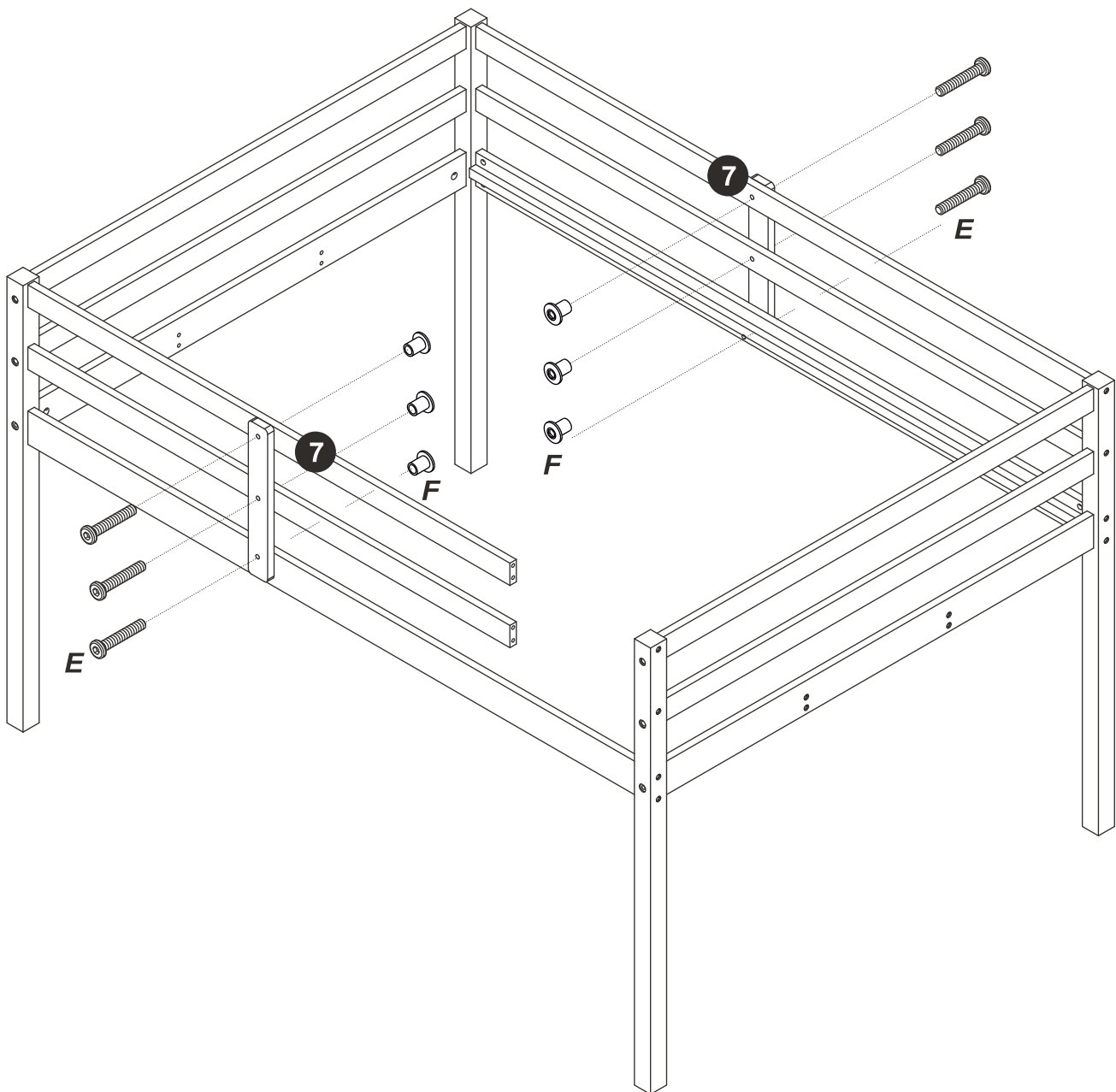
ASSEMBLY STEPS

New panels & accessories needed in below step



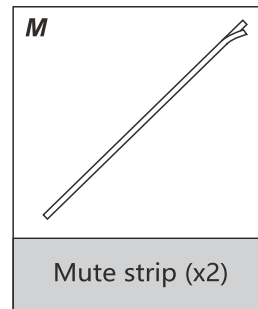
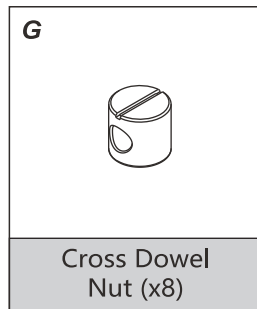
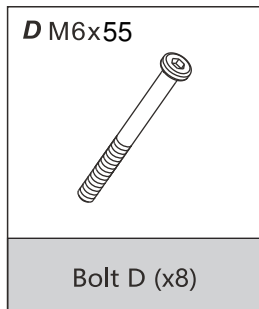
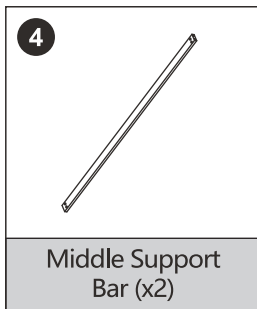
STEP5

Use bolt E and sleeve nut F to install #7 vertical bar onto the side beam.



ASSEMBLY STEPS

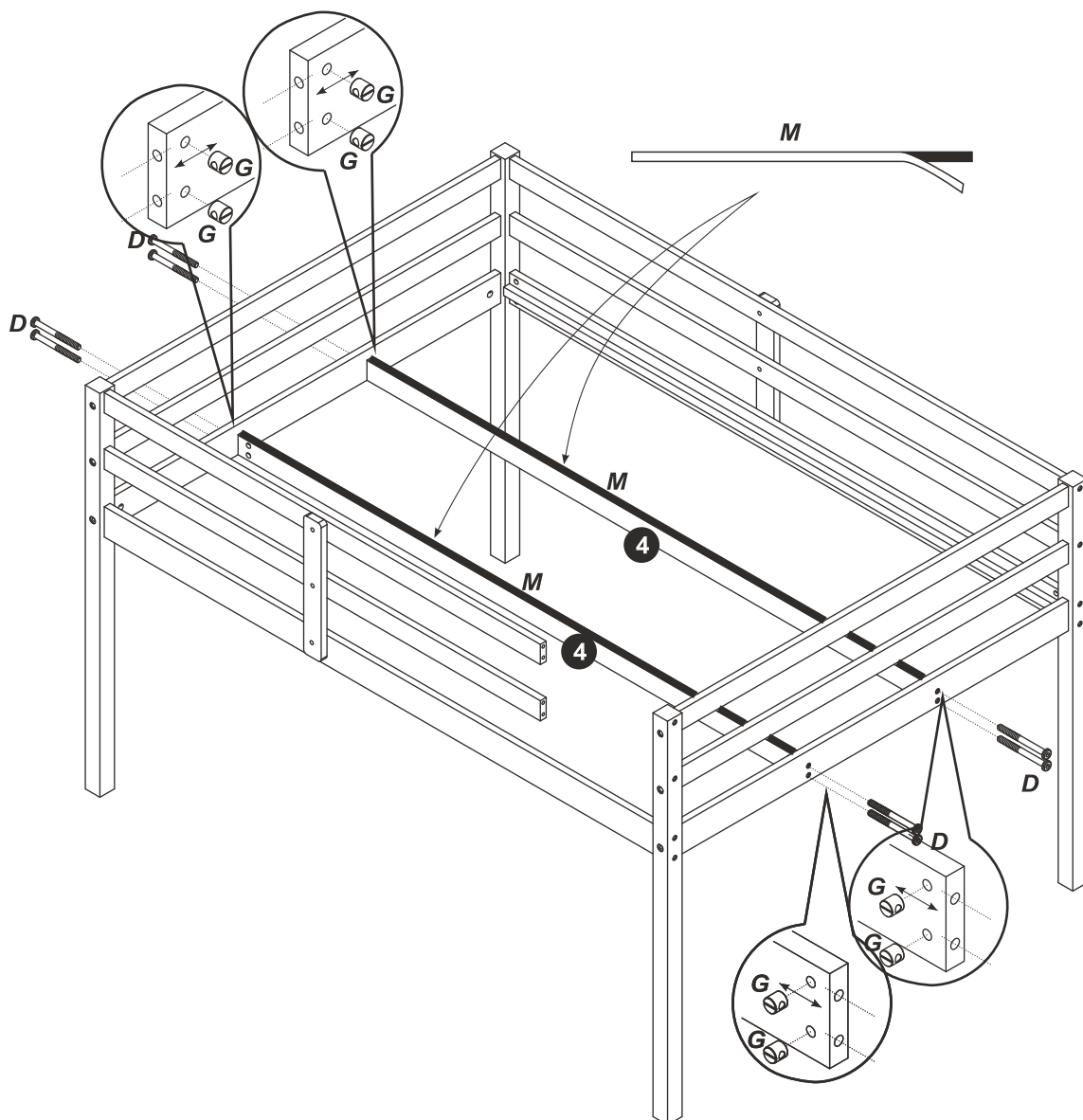
New panels & accessories needed in below step



STEP6

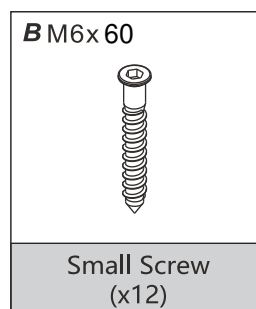
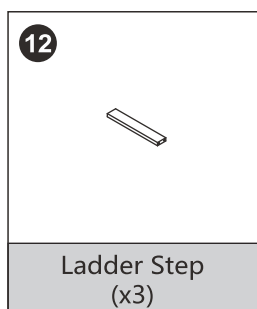
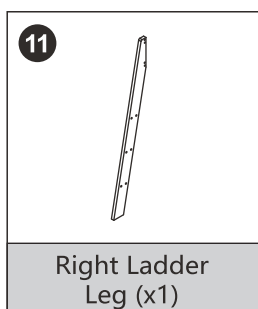
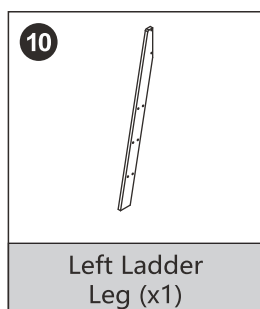
Put cross dowel nuts G into #4 middle support bar and place the bar side up, then fasten #4 middle support bar to headboard with bolt D.

Mute strip M can be pasted on #4 middle support bar by tearing off its adhesive tape upon demand.



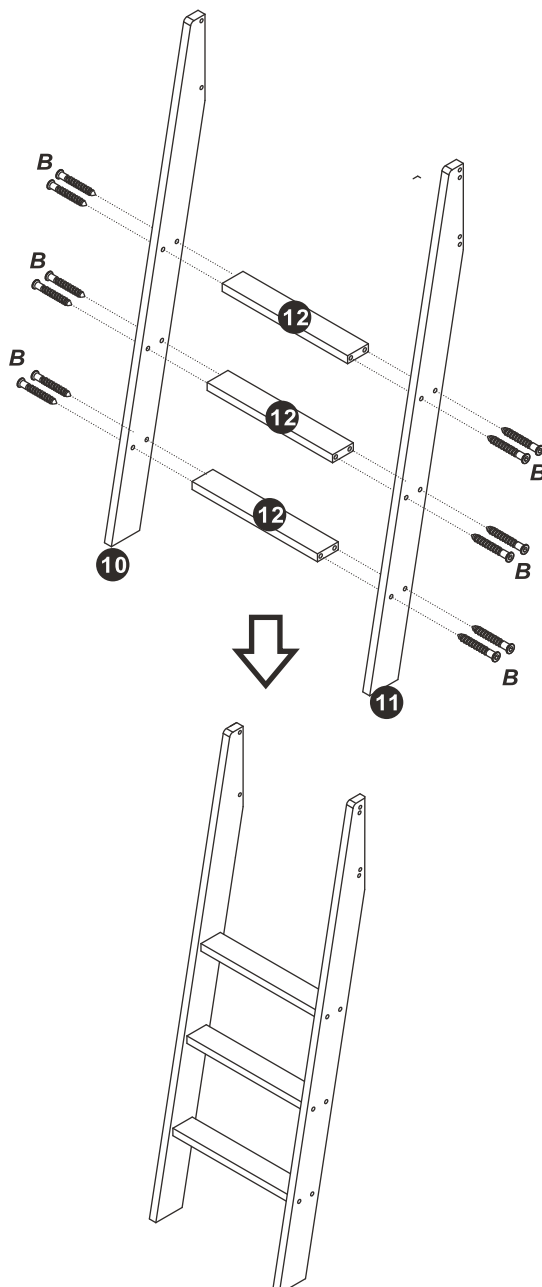
ASSEMBLY STEPS

New panels & accessories needed in below step



STEP7

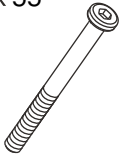
Fasten #12 ladder step to #10 and #11 ladder legs with screw B.



ASSEMBLY STEPS

New panels & accessories needed in below step

D M6x 55



Bolt D
(x2)

F



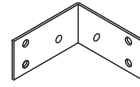
Sleeve Nut
(x2)

H M4x15



Small Self-tapping
Screw (x6)

J



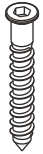
Hinge
(x1)

K



Dowel
(x2)

B M6x 60



Small Screw
(x2)

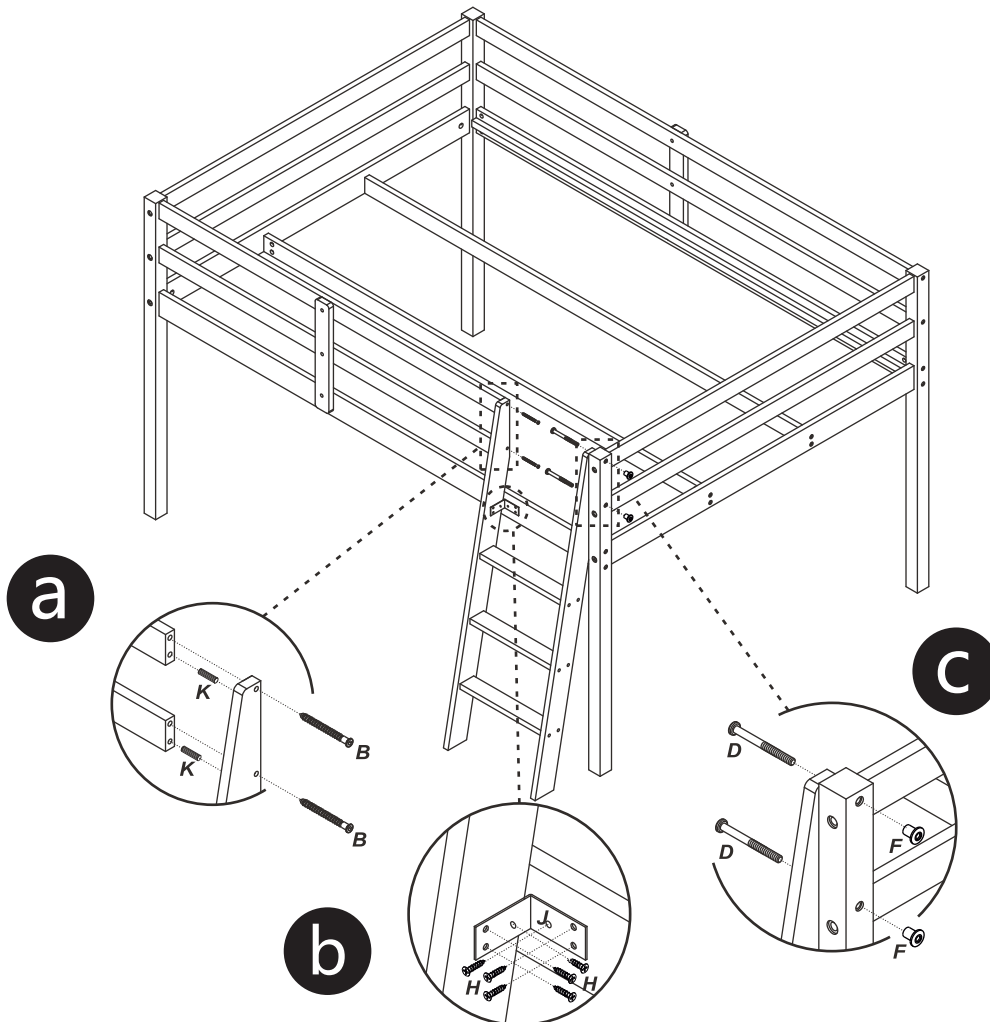
STEP8

Fix ladder to the position you want on the bed:

a: Insert dowels K into short side beam, then use screw B to connect the beam to ladder leg;

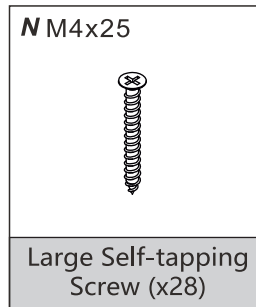
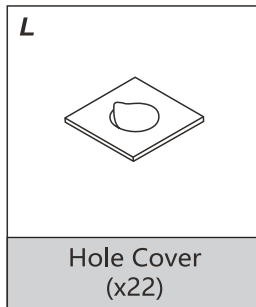
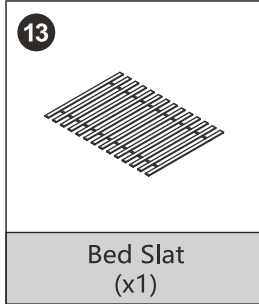
b: Fix hinge J to ladder with screw H;

c: Fasten ladder to bed leg with bolt D and sleeve nut F.



ASSEMBLY STEPS

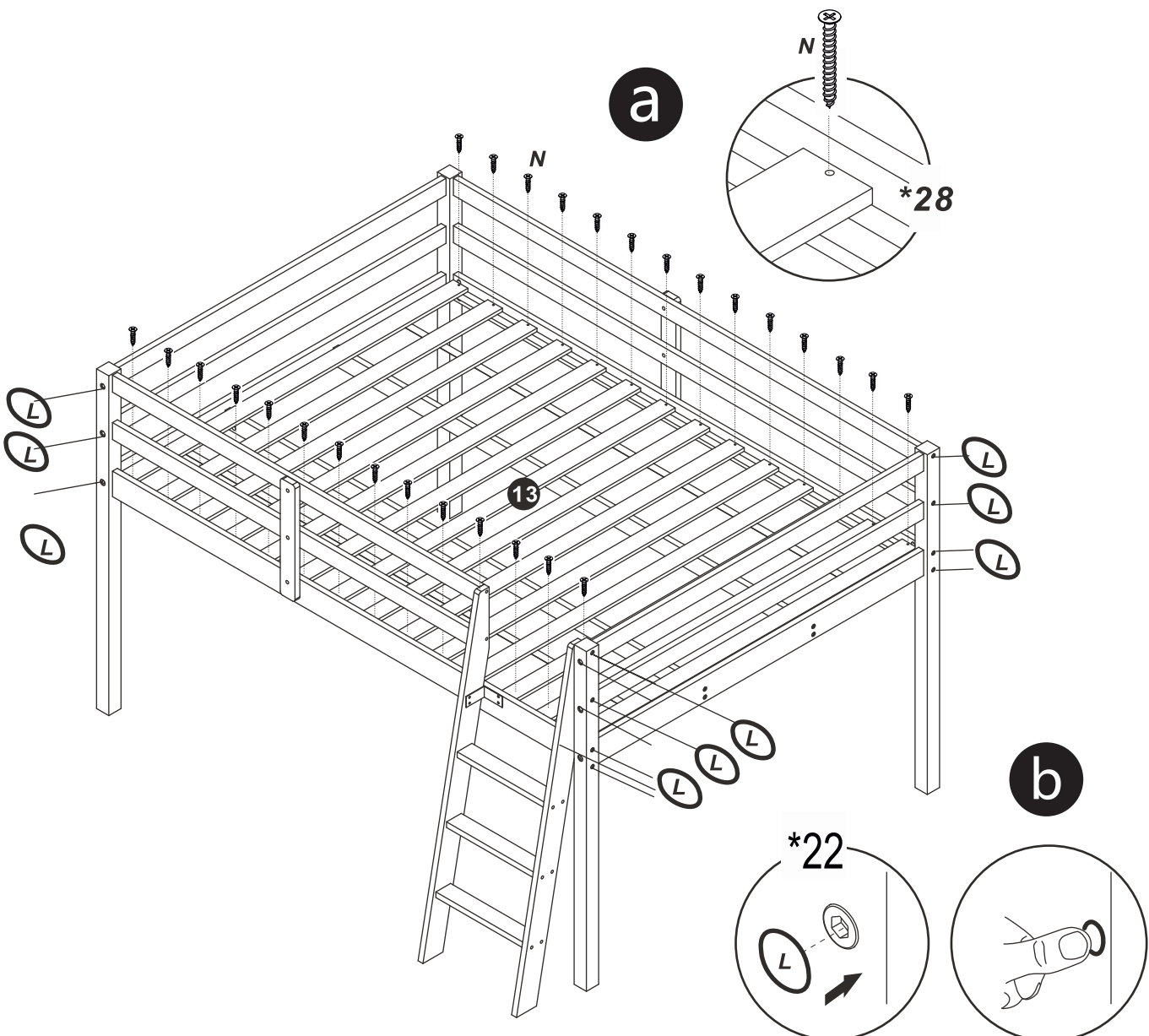
New panels & accessories needed in below step



STEP9

a: Place the bed slat evenly on the bed and fix them to the side bar with self-tapping screw N.

b: Make it prettier- paste hole cover L on all exposed screw holes.



MAXIMUM LOADS

This unit has been designed to support the maximum loads shown. Exceeding these load limits could cause sagging instability, collapse, and serious injury.

Load-bearing:
551lbs / 250kg

