

About the Wood and Finish

This product has been carefully crafted of: MDF, solid pine wood and/or pine veneers. These materials derive from plantations, a renewable and well managed forest, therefore, not endangering the environment. The highest quality standards have been implemented to assure a sturdy and reliable product. Due to the natural variances in the

graining of wood, you may notice subtle differences in the shading and tone of the color stain, warp, holes, wood knots and also small cracks. This is not a defect.

But rather a result of the natural beauty of the wood itself.

Care and maintenance:

Dust when needed using a smooth, dry cloth. Household furniture polish can be used occasionally to restore luster.

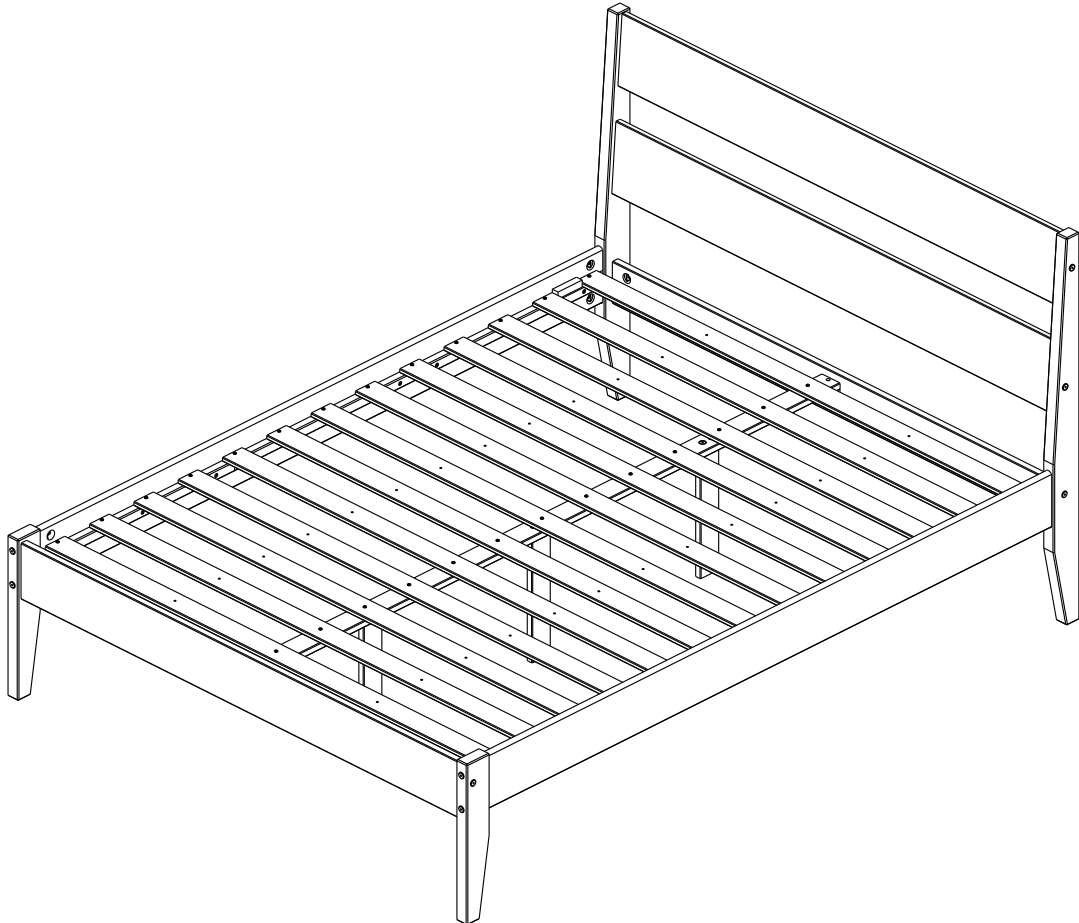




Fort Worth, Texas 76140

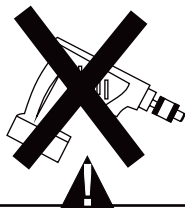
ASSEMBLY INSTRUCTIONS

2545 QUEEN PLATFORM BED



Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts which may have come loose inside the carton during shipment. Separate, identify and count all parts and hardware. Compare with the parts list to make sure that all parts are included.

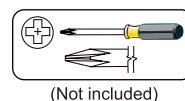
"DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED"



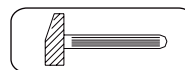
*Use of power tool to assemble this product will invalidate any claim and damage this product making unsafe !
*Please assemble on a clean soft surface to avoid damage.



Tools Required



(Not included)

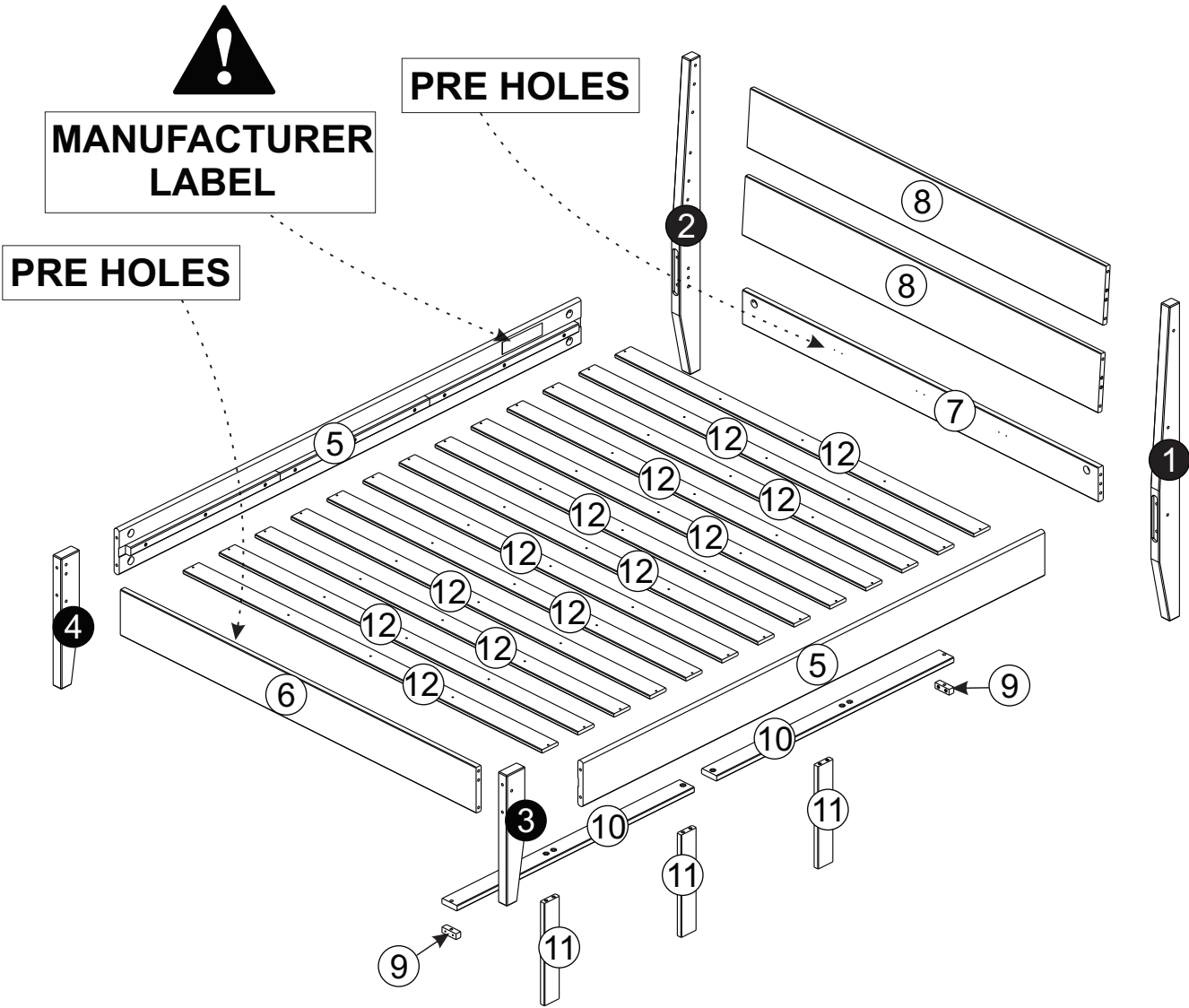


(Not included)

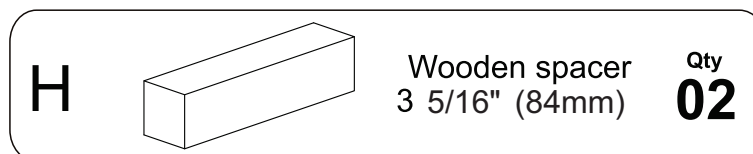
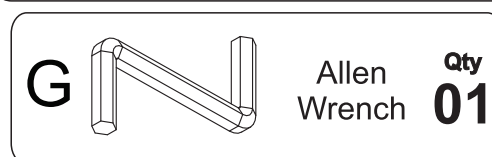
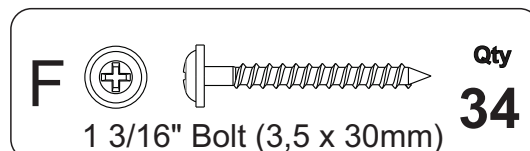
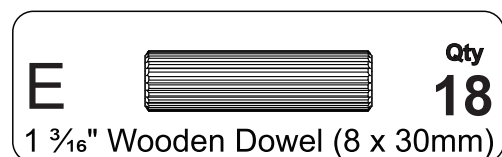
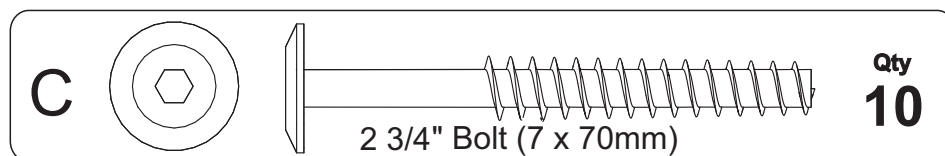
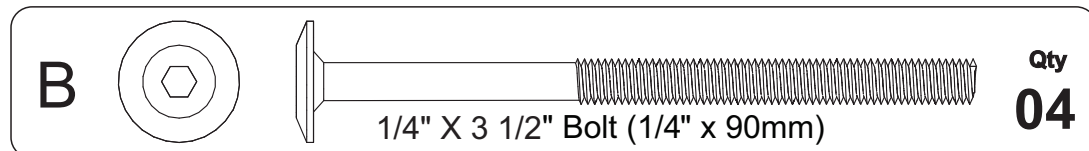
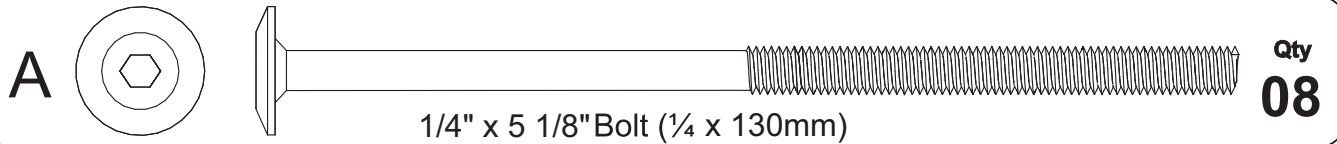
IMPORTANT:

PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY

Part list: 2545 QUEEN PLATFORM BED



Identifying the Hardware/part list- Identify the hardware using the illustrations below.

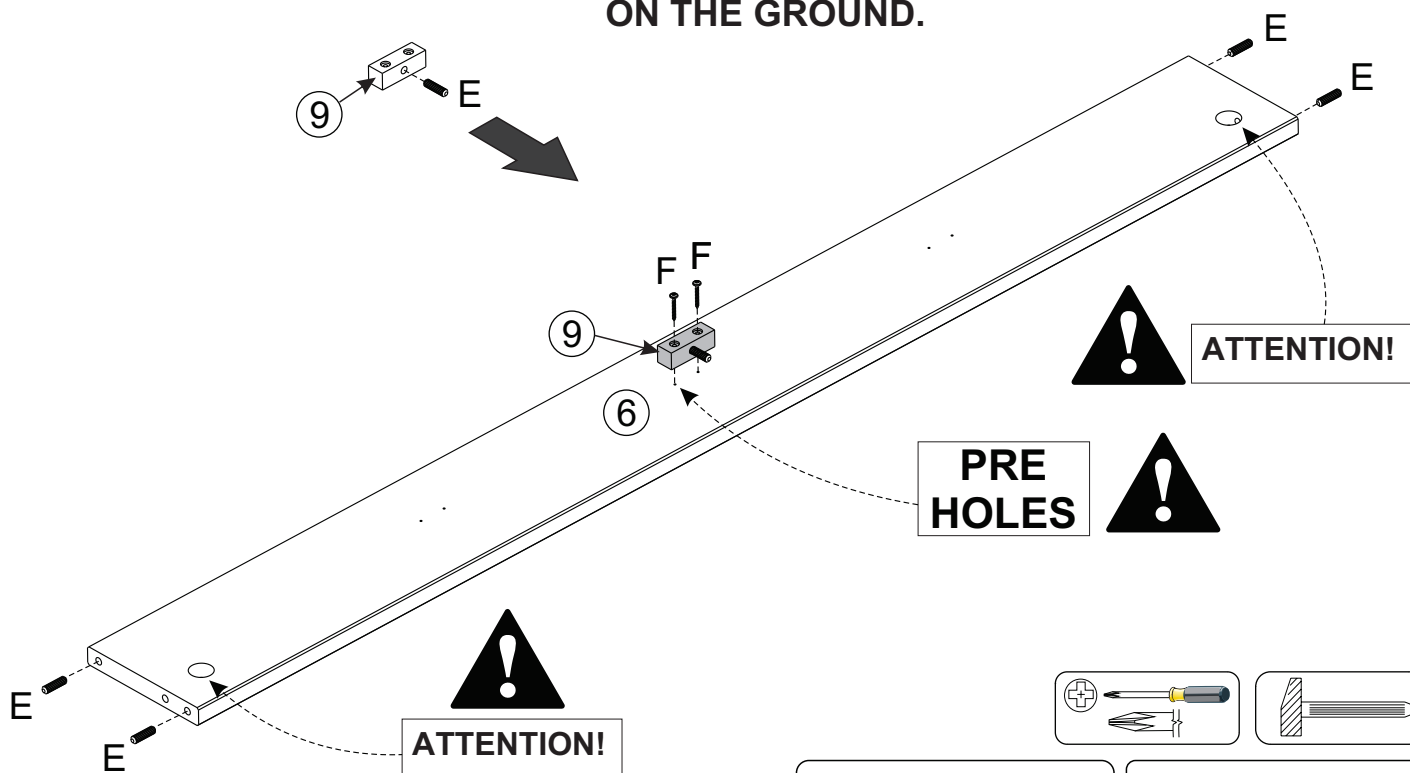



*Actual size of screws and bolts, for measurements checking.

01



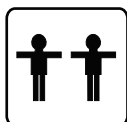
PLEASE ASSEMBLE
ON THE GROUND.



F  **Qty 02**
1 3/16" Screw

E  **Qty 05**
1 3/16" Wooden Dowel

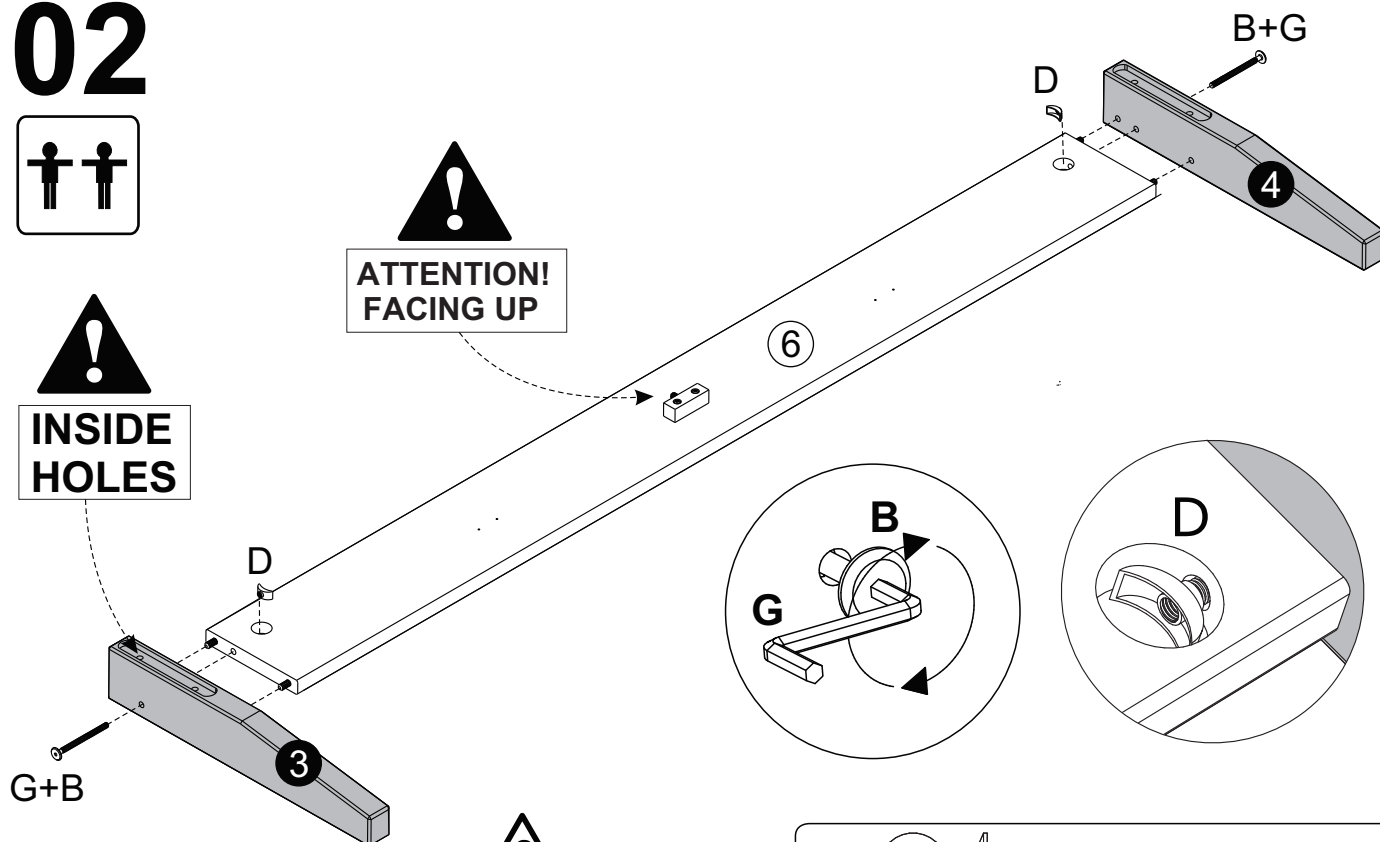
02




ATTENTION!
FACING UP



INSIDE
HOLES



B  **Qty 02**
1/4" x 3 1/2" Bolt

D  **Qty 02**
1/4 Half Moon Nut

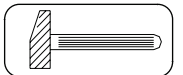
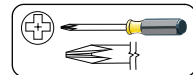
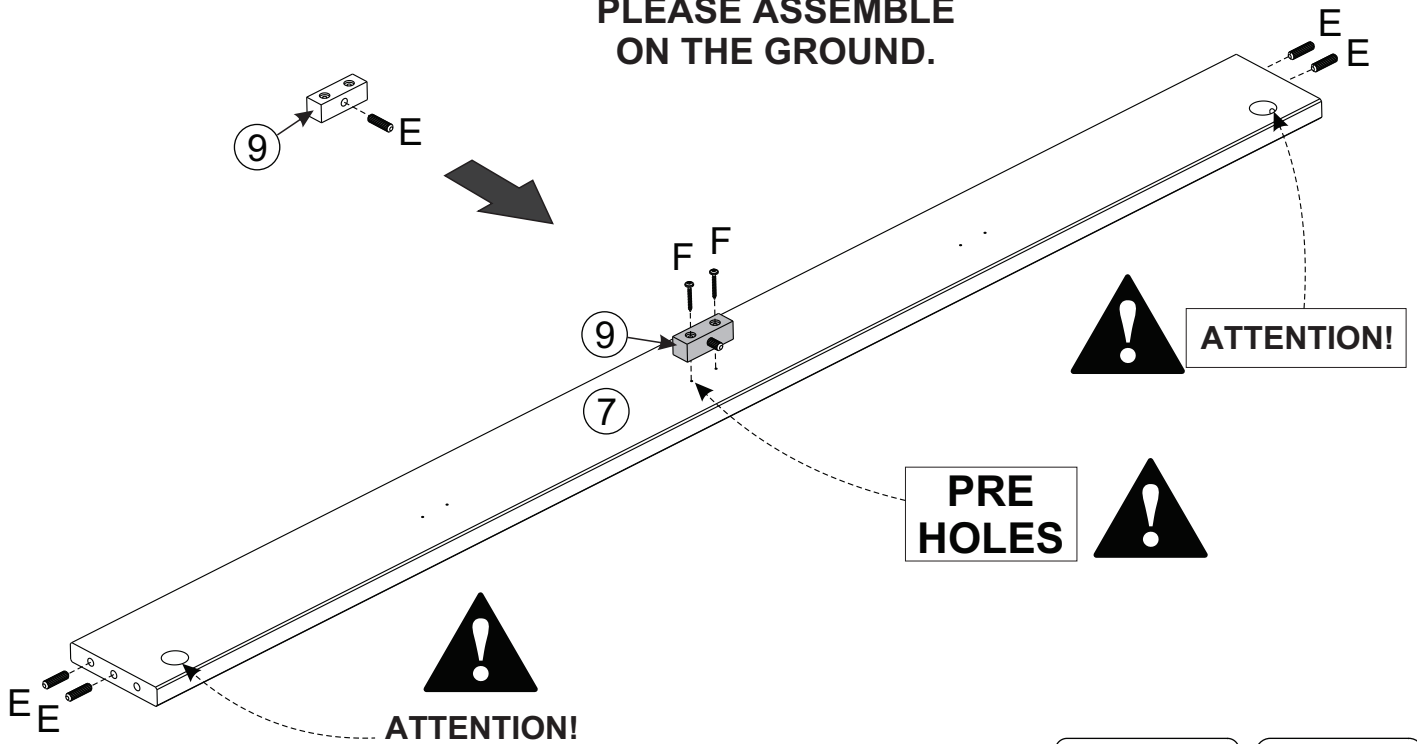
G  **Qty 01**
Allen Wrench


PLEASE ASSEMBLE
ON THE GROUND.

03



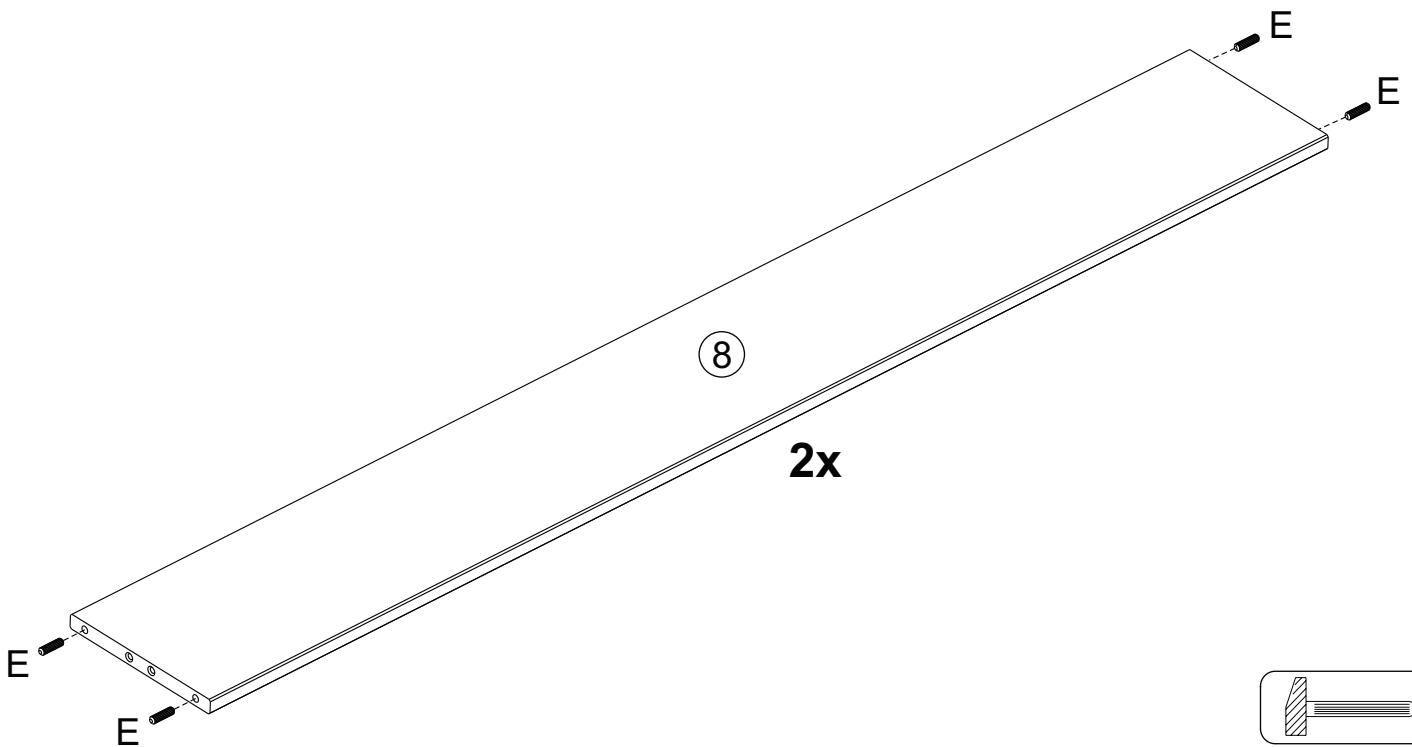
PLEASE ASSEMBLE
ON THE GROUND.




F  **Qty 02**
1 3/16" Screw

E  **Qty 05**
1 3/16" Wooden Dowel

04

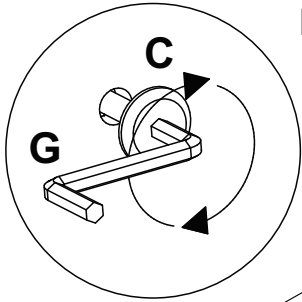
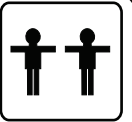


E  **Qty 08**
1 3/16" Wooden Dowel

05



PLEASE ASSEMBLE
ON THE GROUND.



G+C

G+C

G+B

2

8

8

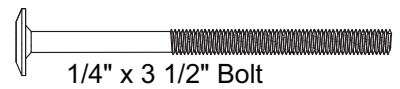
7

INSIDE

INSIDE
HOLES



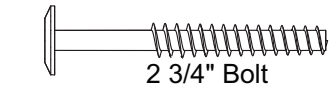
B



Qty
01

1/4" x 3 1/2" Bolt

C



Qty
02

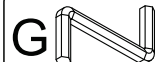
2 3/4" Bolt

D



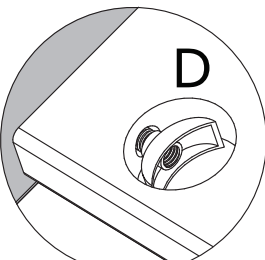
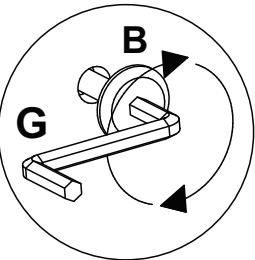
1/4
Half Moon
Nut

Qty
01

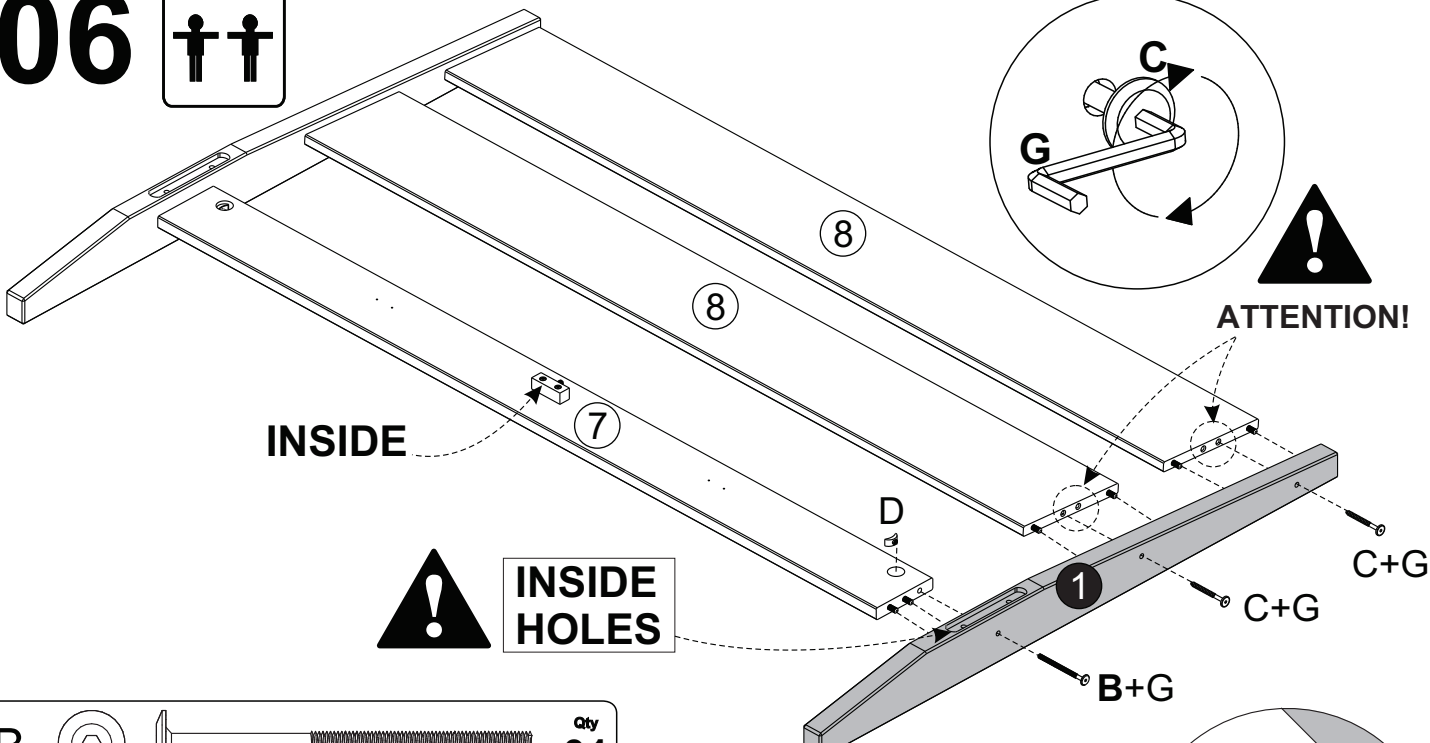
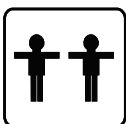


Allen
Wrench

Qty
01



06

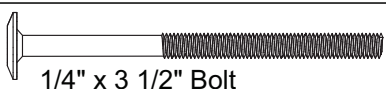


INSIDE

INSIDE
HOLES

ATTENTION!

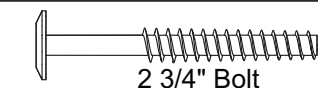
B



Qty
01

1/4" x 3 1/2" Bolt

C



Qty
02

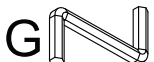
2 3/4" Bolt

D



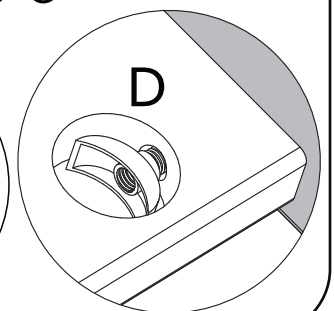
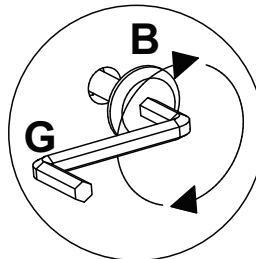
1/4
Half Moon
Nut

Qty
01



Allen
Wrench

Qty
01

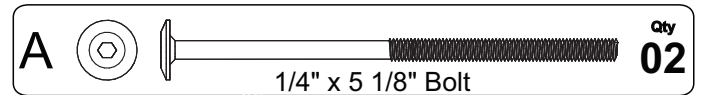
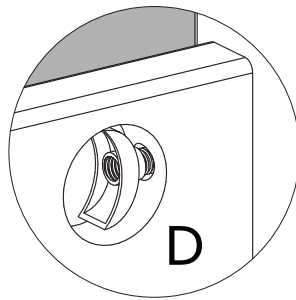
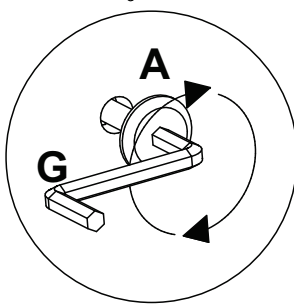
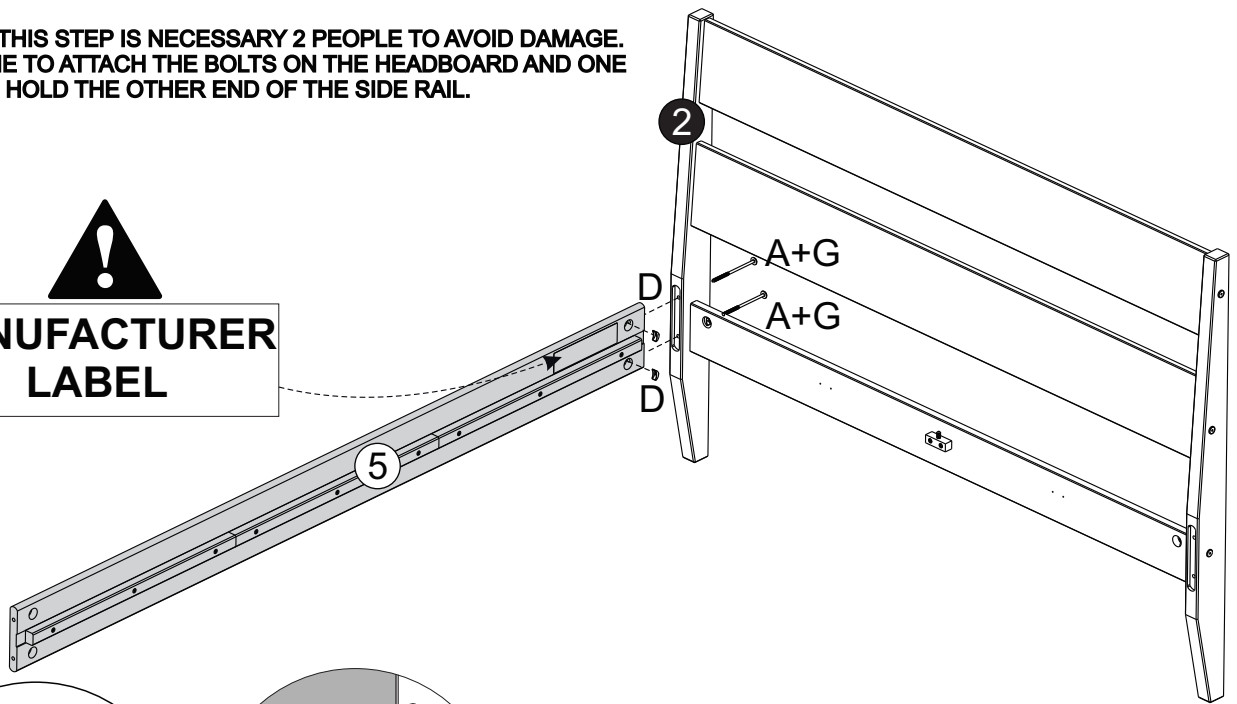


07

IN THIS STEP IS NECESSARY 2 PEOPLE TO AVOID DAMAGE. ONE TO ATTACH THE BOLTS ON THE HEADBOARD AND ONE TO HOLD THE OTHER END OF THE SIDE RAIL.

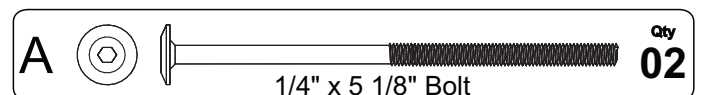
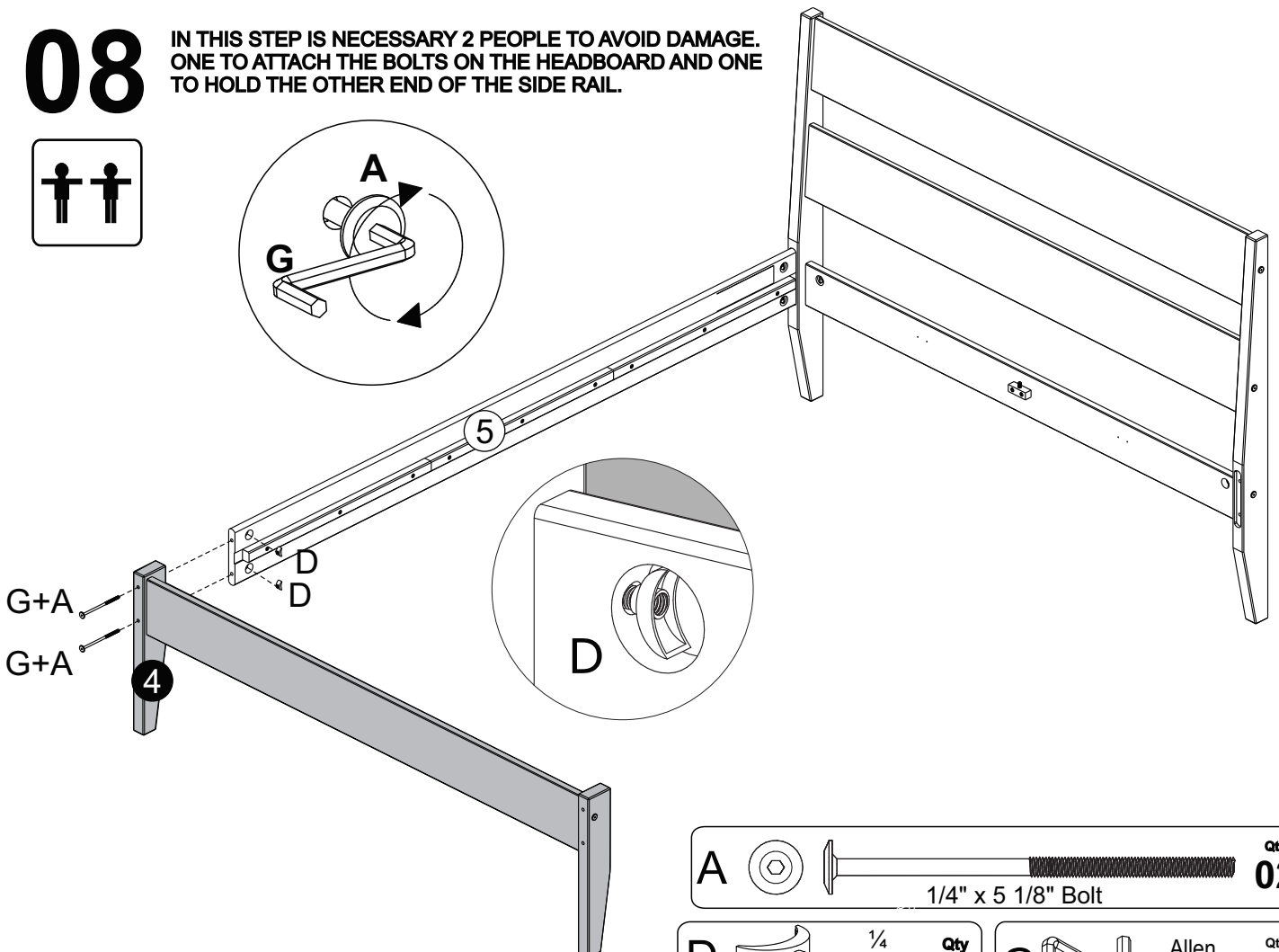
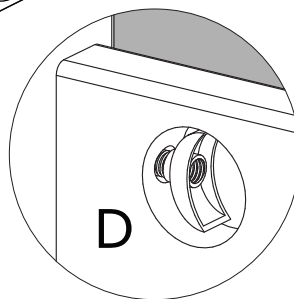
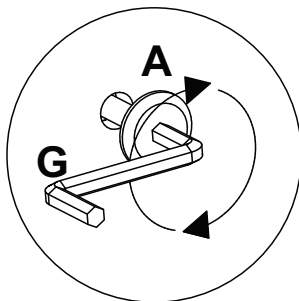


MANUFACTURER LABEL



08

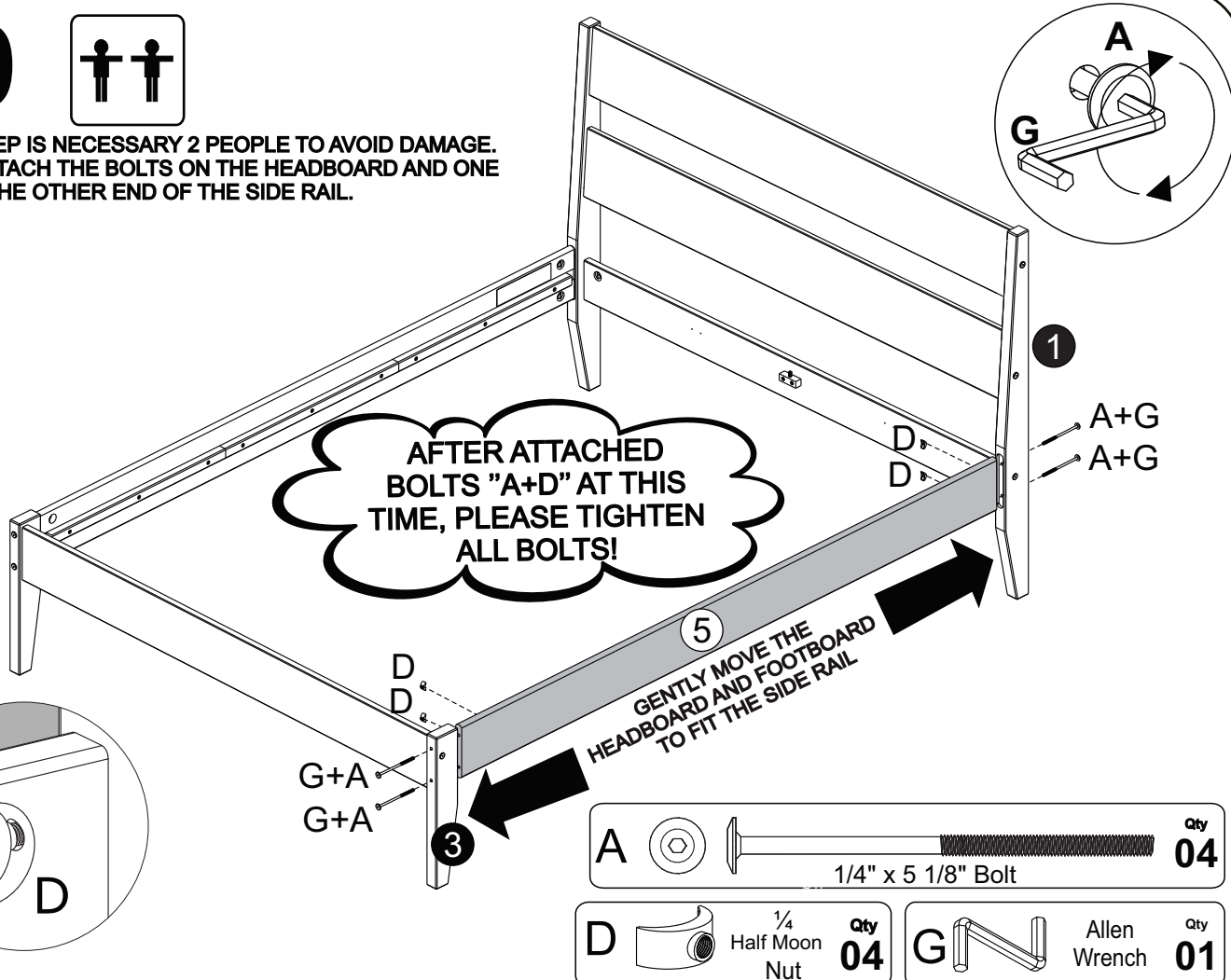
IN THIS STEP IS NECESSARY 2 PEOPLE TO AVOID DAMAGE. ONE TO ATTACH THE BOLTS ON THE HEADBOARD AND ONE TO HOLD THE OTHER END OF THE SIDE RAIL.



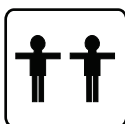
09



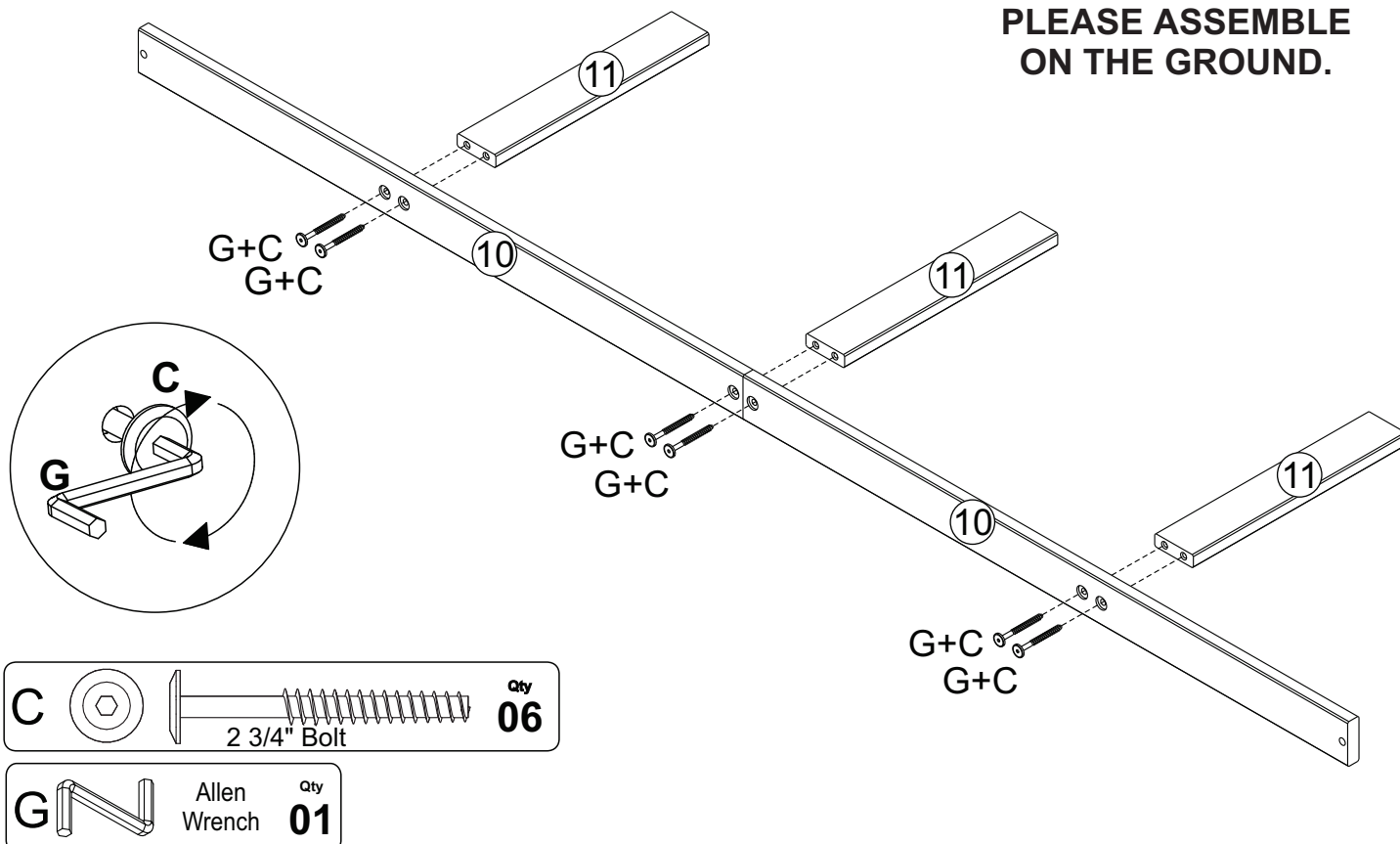
IN THIS STEP IS NECESSARY 2 PEOPLE TO AVOID DAMAGE.
ONE TO ATTACH THE BOLTS ON THE HEADBOARD AND ONE
TO HOLD THE OTHER END OF THE SIDE RAIL.



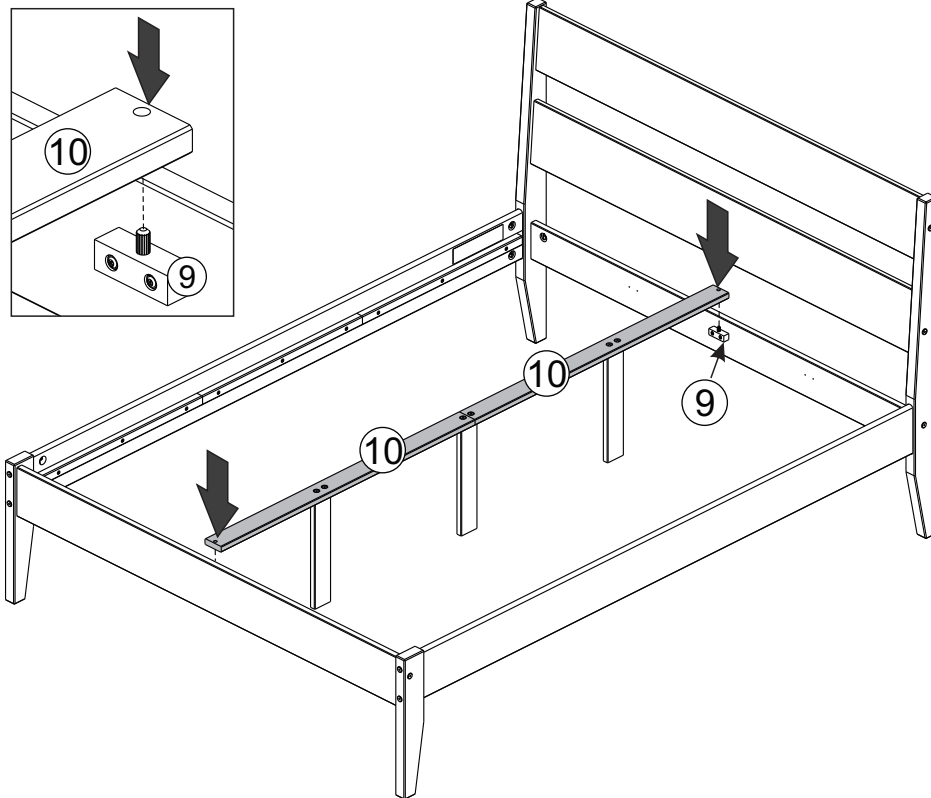
10



PLEASE ASSEMBLE
ON THE GROUND.

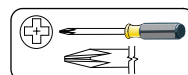
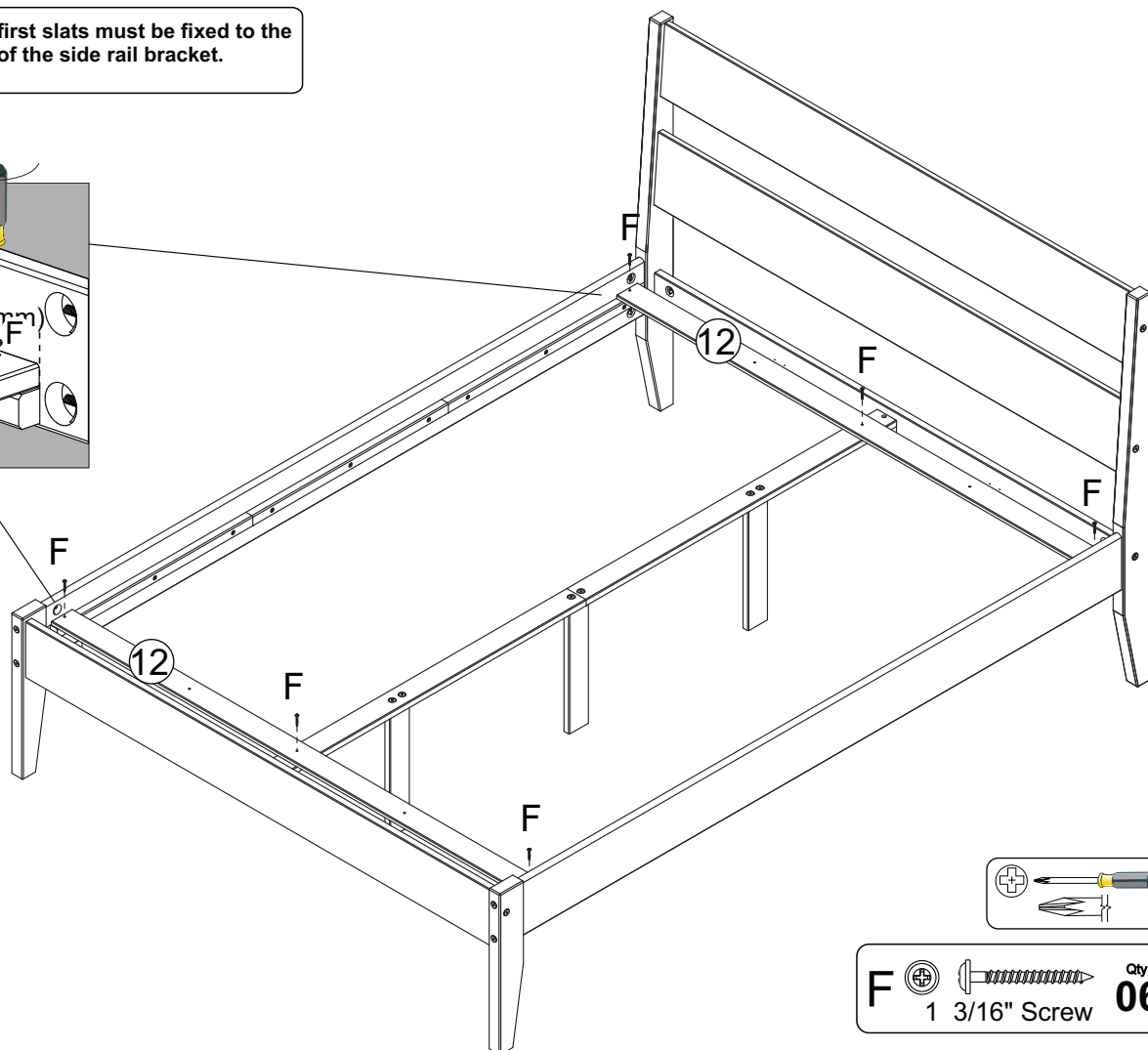
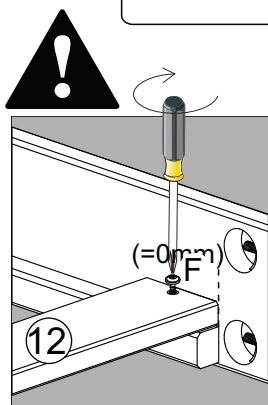



11



12

The first slats must be fixed to the end of the side rail bracket.



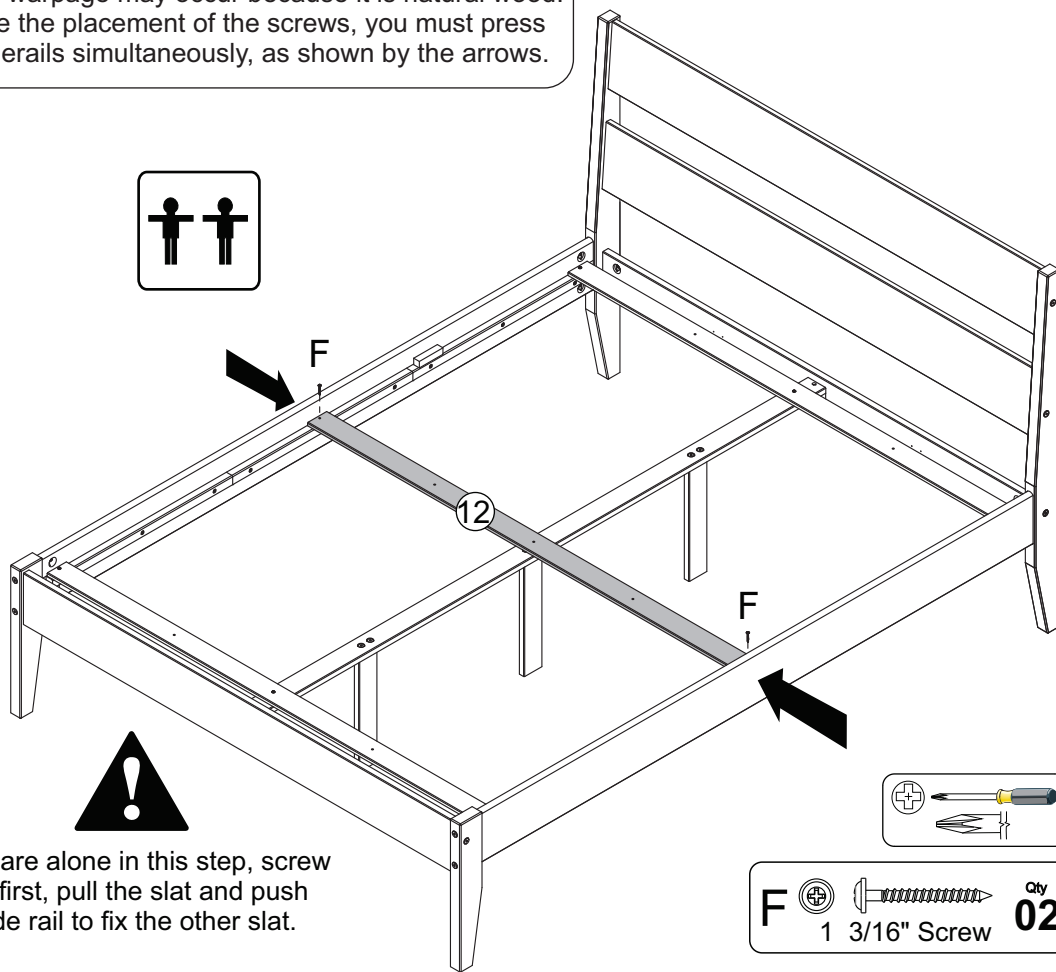
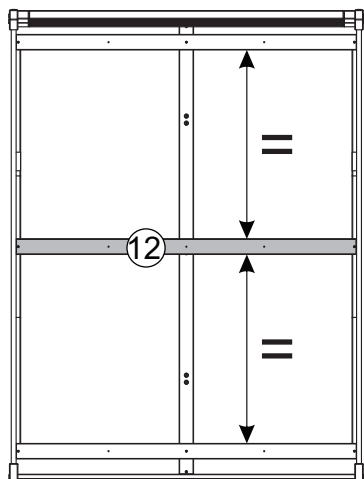
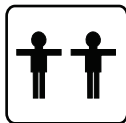
F  1 3/16" Screw **Qty 06**

13

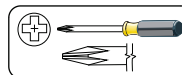
IMPORTANT NOTE:

Please note warpage may occur because it is natural wood. To facilitate the placement of the screws, you must press the two siderails simultaneously, as shown by the arrows.

Please refer to the diagram below for placement of the cross-slats



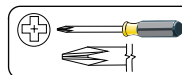
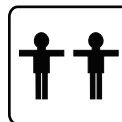
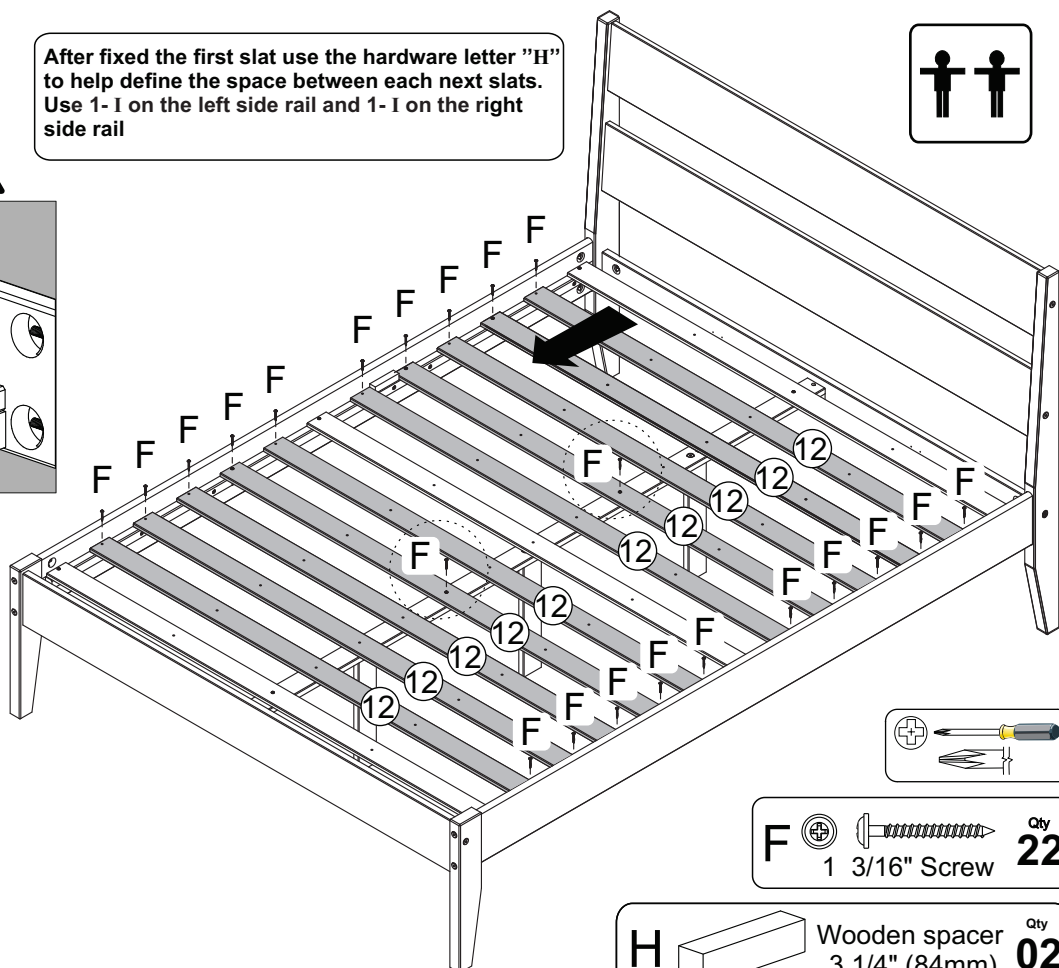
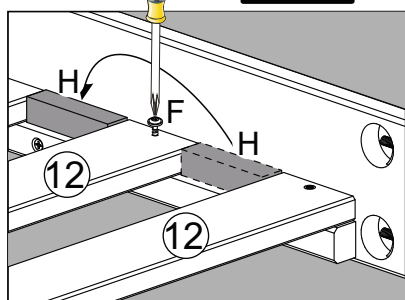
If you are alone in this step, screw 1 slat first, pull the slat and push the side rail to fix the other slat.



F 1 3/16" Screw Qty 02

14

After fixed the first slat use the hardware letter "H" to help define the space between each next slats. Use 1- I on the left side rail and 1- I on the right side rail



F 1 3/16" Screw Qty 22

H Wooden spacer 3 1/4" (84mm) Qty 02

