

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.

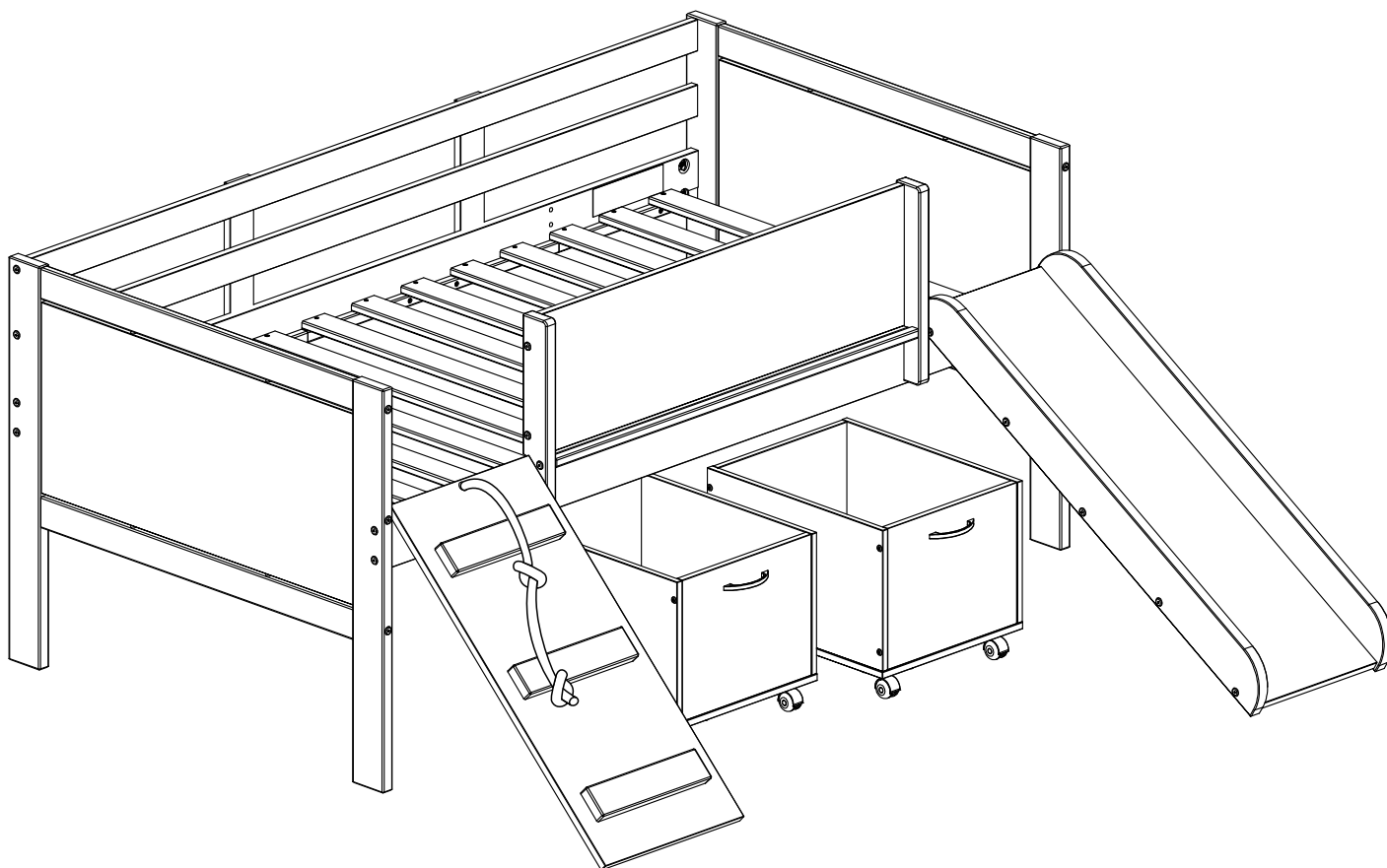
But rather a result of the natural beauty of the wood itself.

ACME
FURNITURE

Care and maintenance:

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

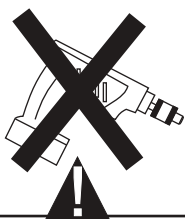
BD01409 TWIN LOFT BED



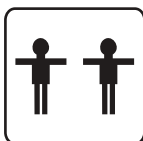
Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts which may have come loose inside the carton during shipment. Separate identify and count all parts and hardware.

Compare with the parts list to be sure all parts are present.

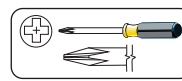
"DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED"



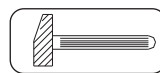
* Use of power tool to assemble this product will invalidate any claim and damage this product making unsafe !!!
* Please assemble on a clean soft surface to avoid damage.



Tools Required



(Not included)



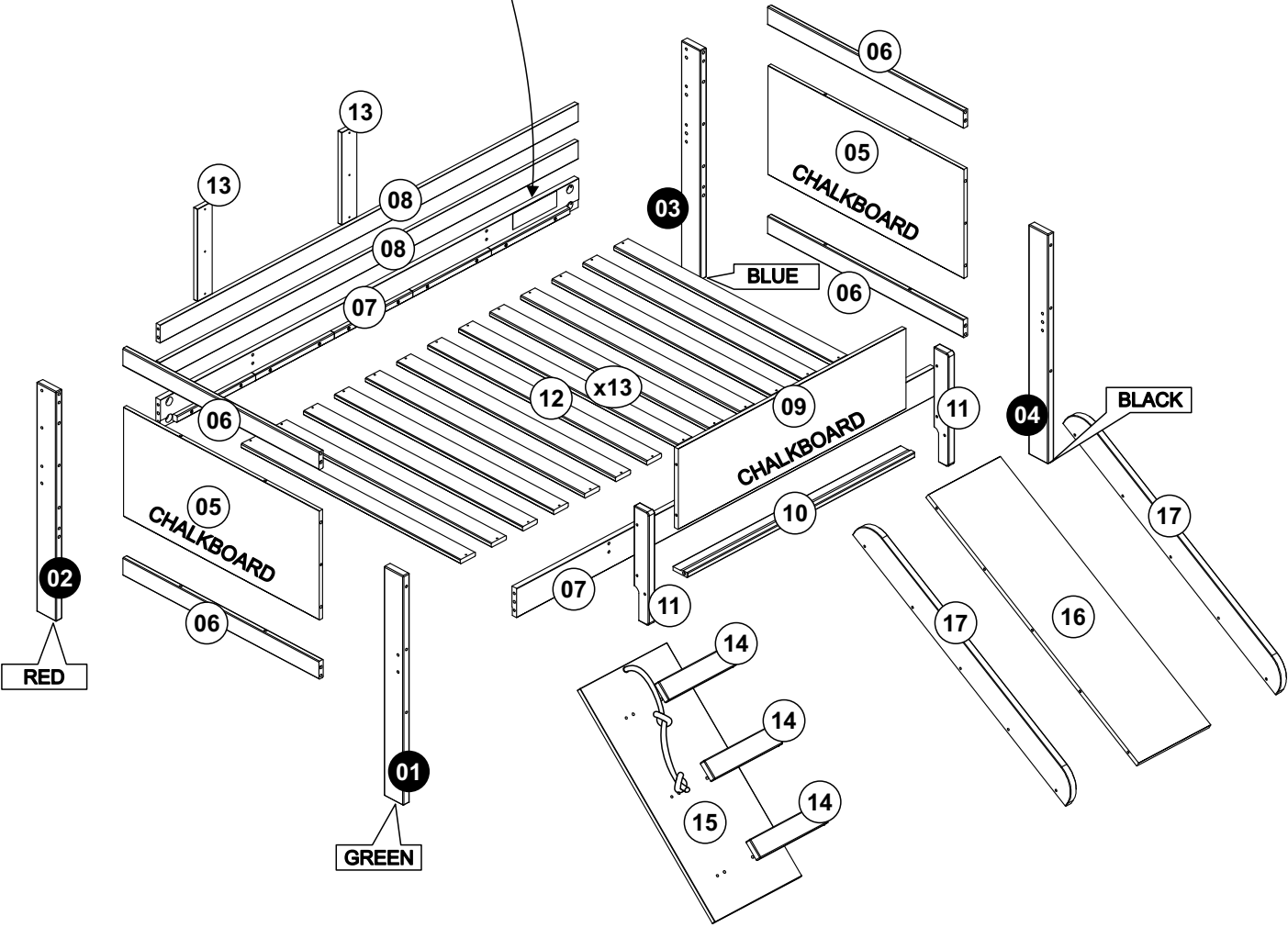
(Not included)

IMPORTANT:

PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY



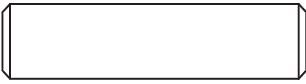
MANUFACTURER LABEL

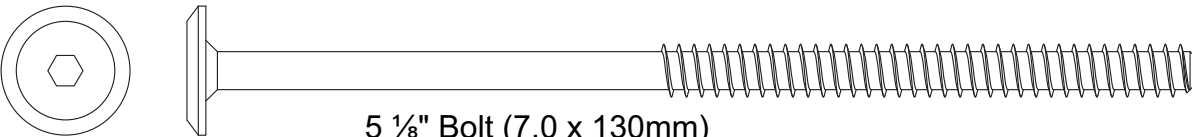


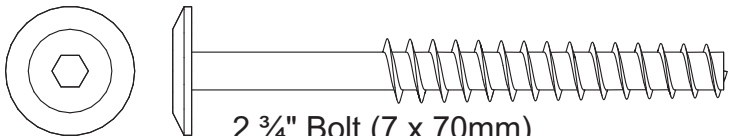
Identifying the Hardware-Identify the hardware using the illustrations below.

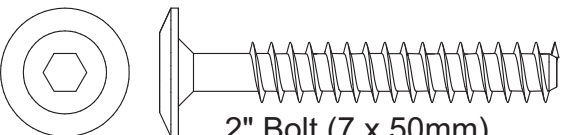
A  **Qty 16**
1 9/16" Wooden Dowel (10 x 40mm)

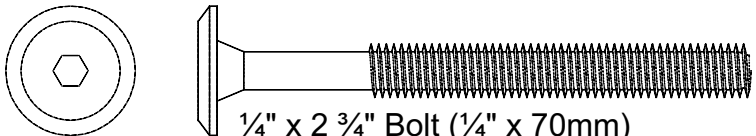
B  **Qty 14**
1 9/16" Wooden Dowel (8 x 40mm)

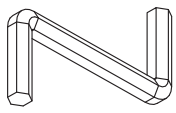
C  **Qty 08**
1 9/16" Black connection (10 x 40mm)

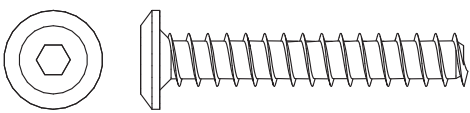
D  **Qty 12**
5 1/8" Bolt (7,0 x 130mm)

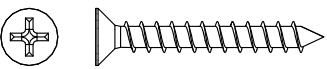
E  **Qty 20**
2 3/4" Bolt (7 x 70mm)

F  **Qty 04**
2" Bolt (7 x 50mm)

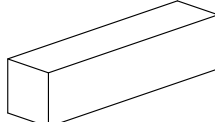
G  **Qty 08**
1/4" x 2 3/4" Bolt (1/4" x 70mm)

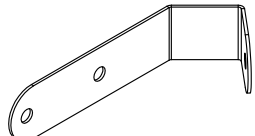
H  **Qty 01**
Allen wrench 4mm

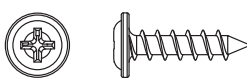
I  **Qty 06**
1 9/16" Bolt (7 x 40)

J  **Qty 32**
1 3/16" Screw (4 x 30mm)

K  **Qty 08**
1/4" Elliptical Nut

L  **Qty 02**
Wooden spacer 2 15/16" (75mm)

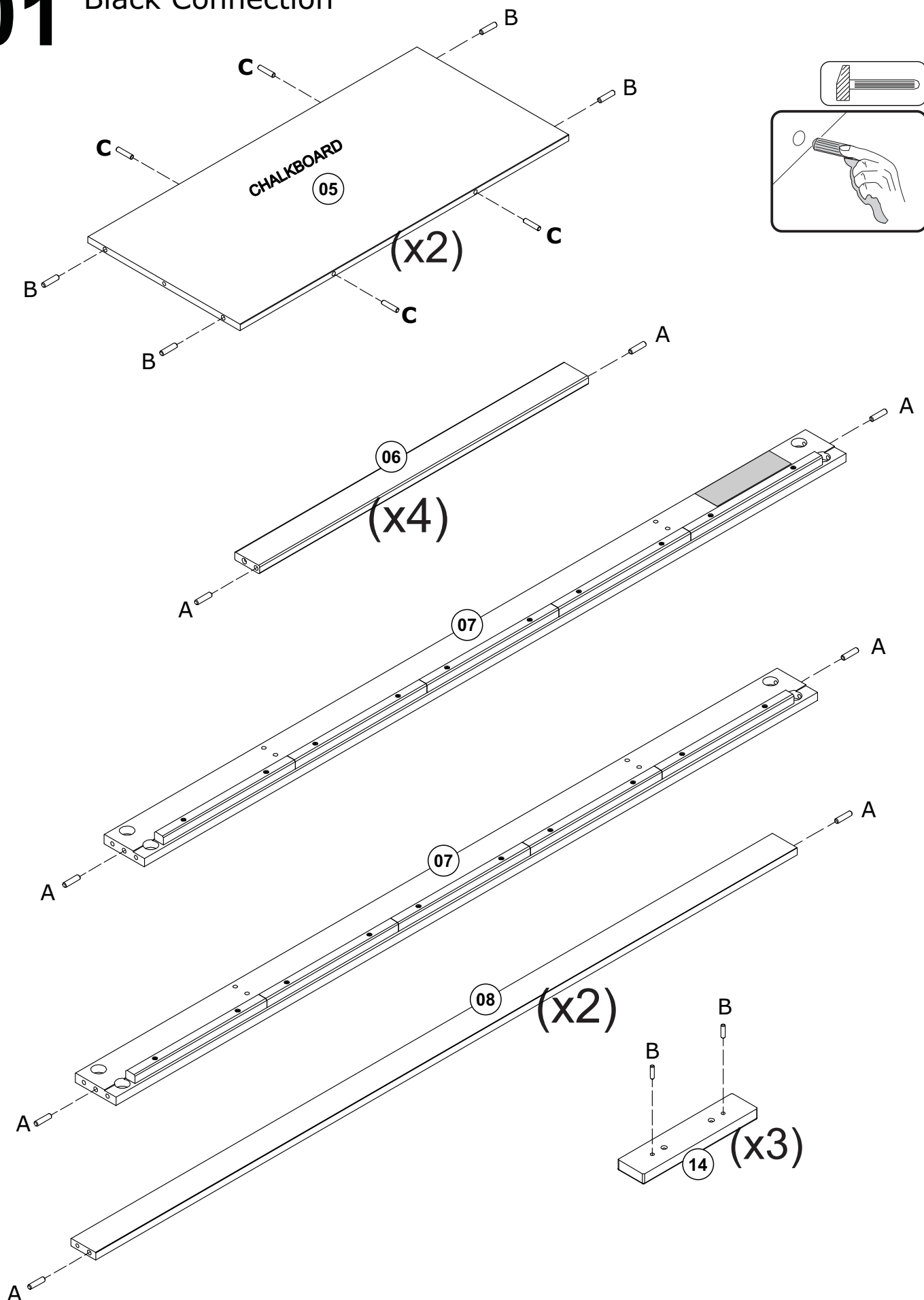
M  **Qty 04**

N  **Qty 12**
5/8" Screw (4 x 16mm)

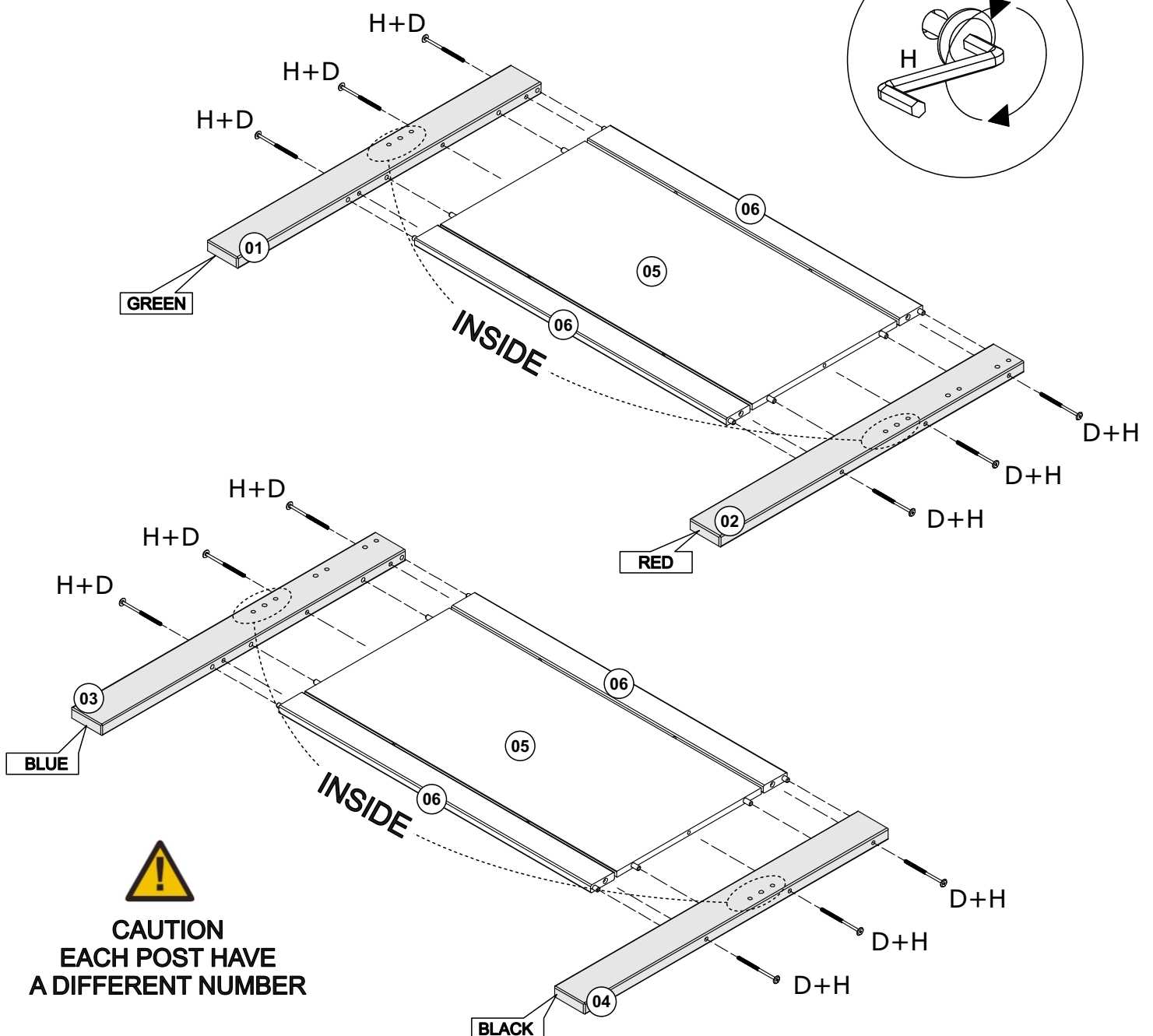
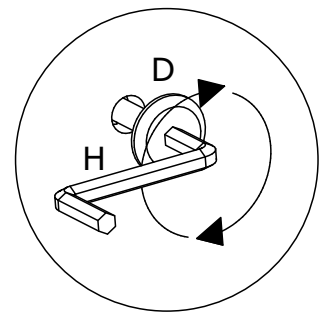
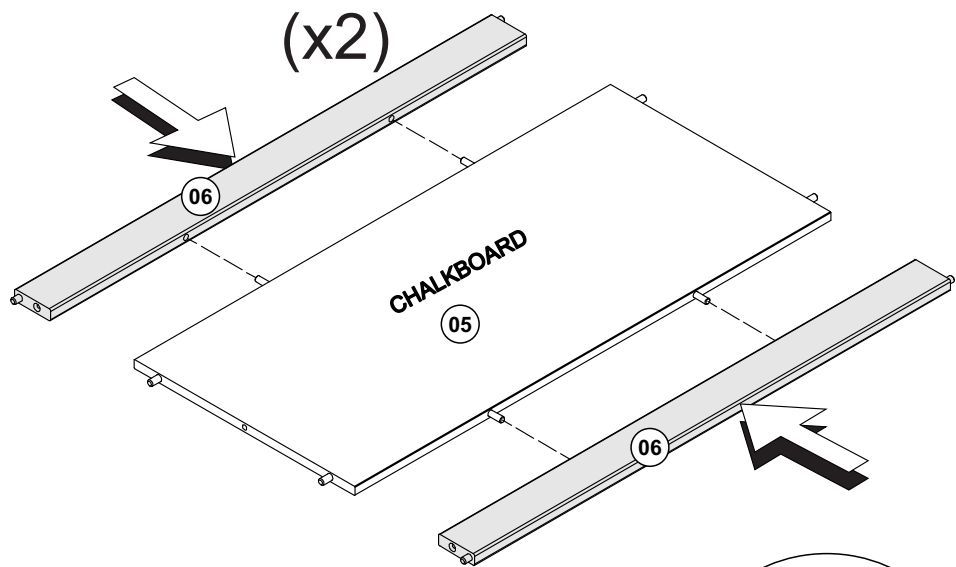


*Actual size of screws and bolts, for measurements checking.

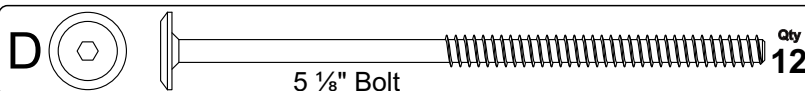
01 Black Connection



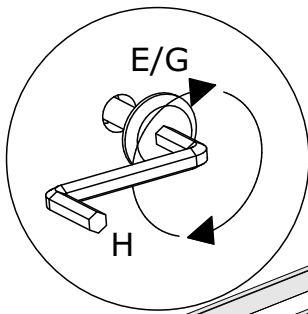
02



CAUTION
EACH POST HAVE
A DIFFERENT NUMBER



03



H+E
H+E
H+G
H+G

RED

GREEN

08

08

07

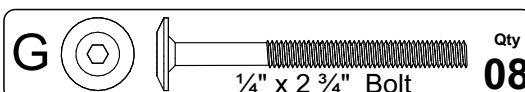
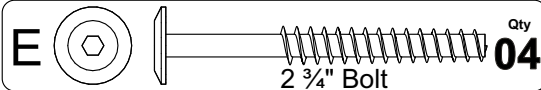
K
K

BLUE

BLACK

E+H
E+H
G+H
G+H

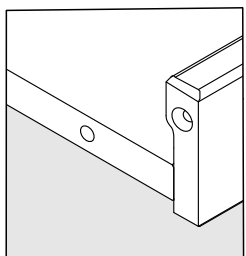
G+H
G+H



04



Attention Detail



09

CHALKBOARD

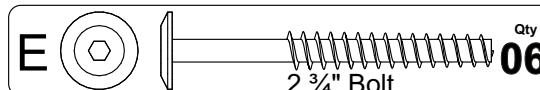
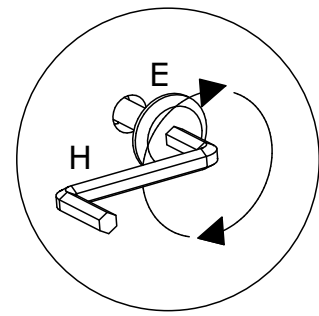
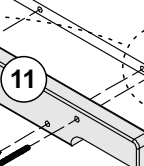
10

E+H

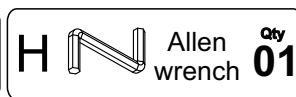
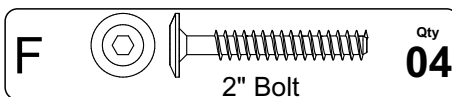
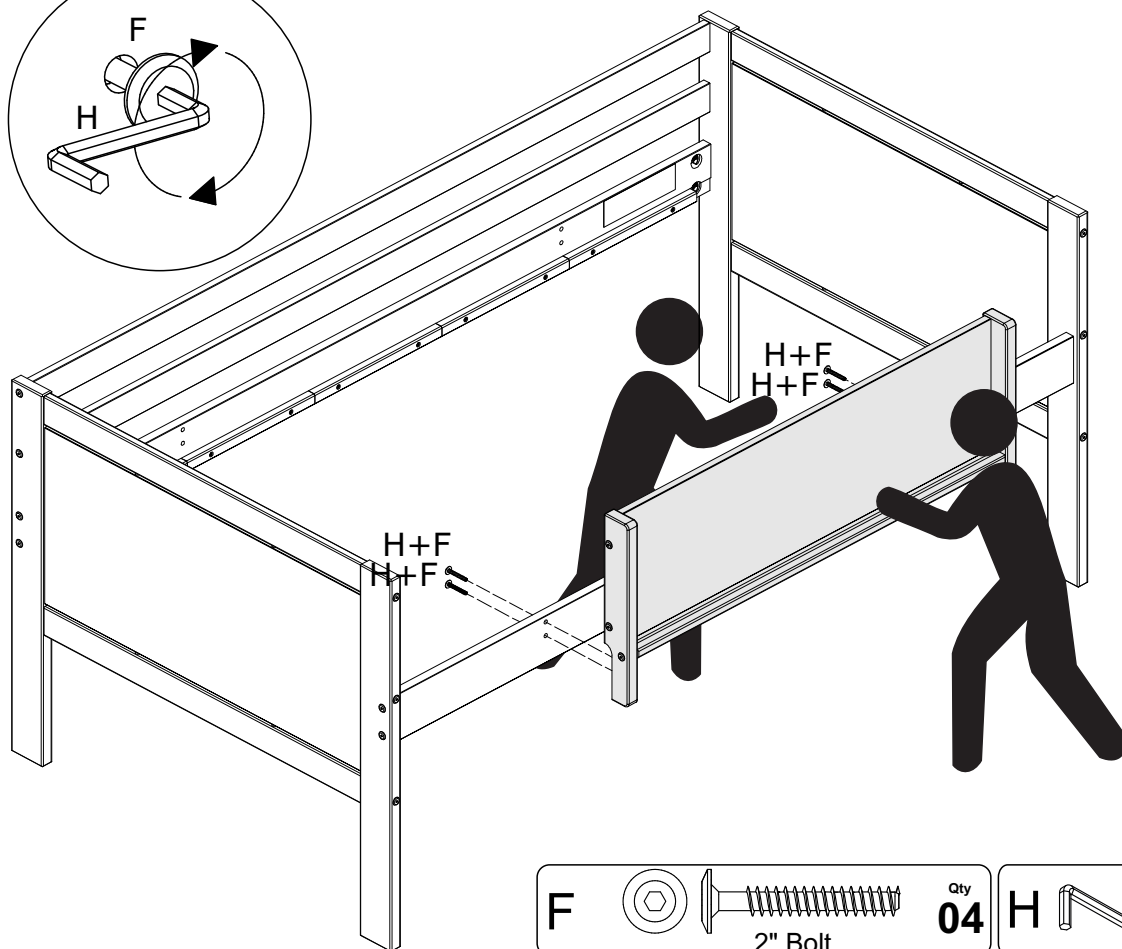
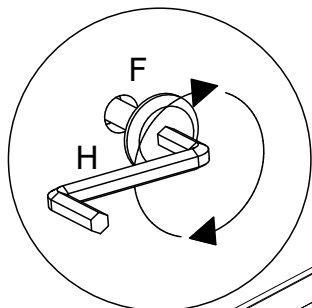
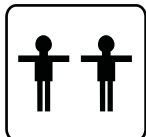
E+H
E+H
E+H

H+E

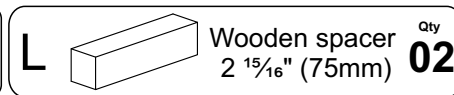
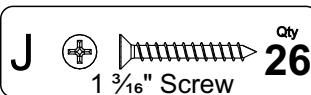
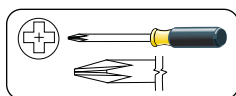
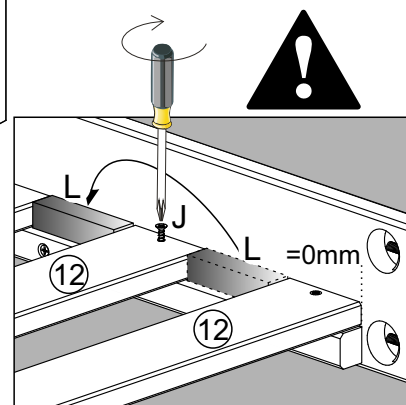
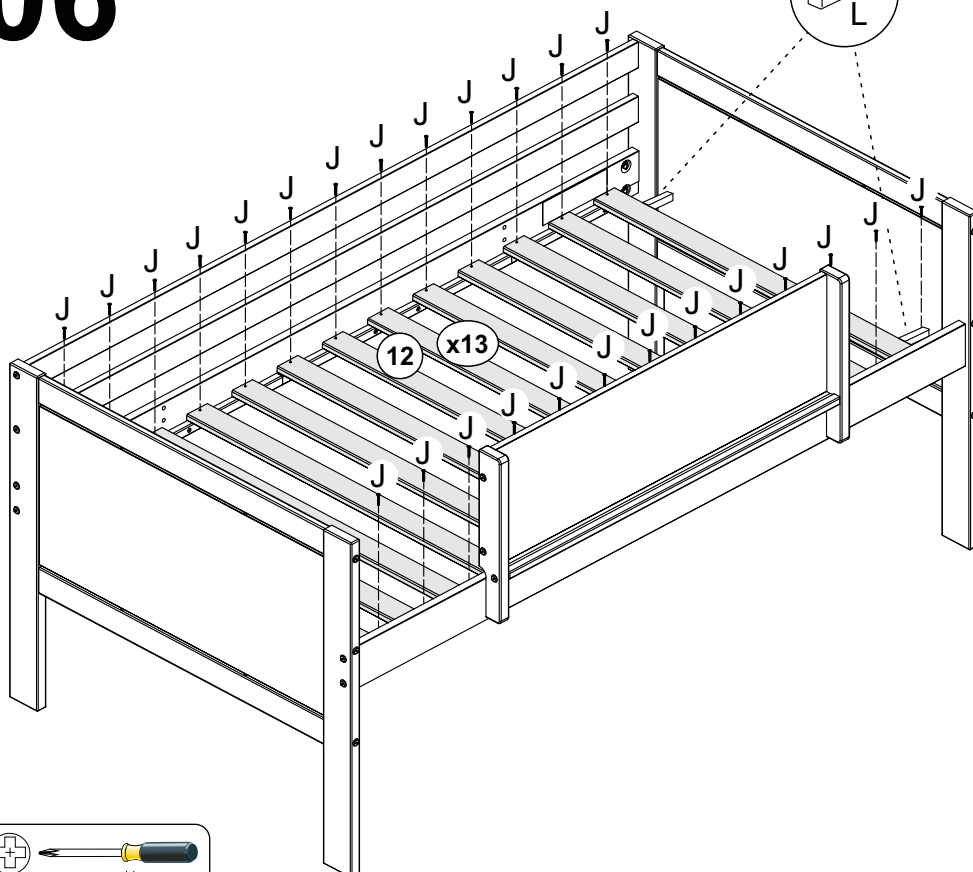
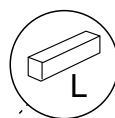
H+E
H+E



05

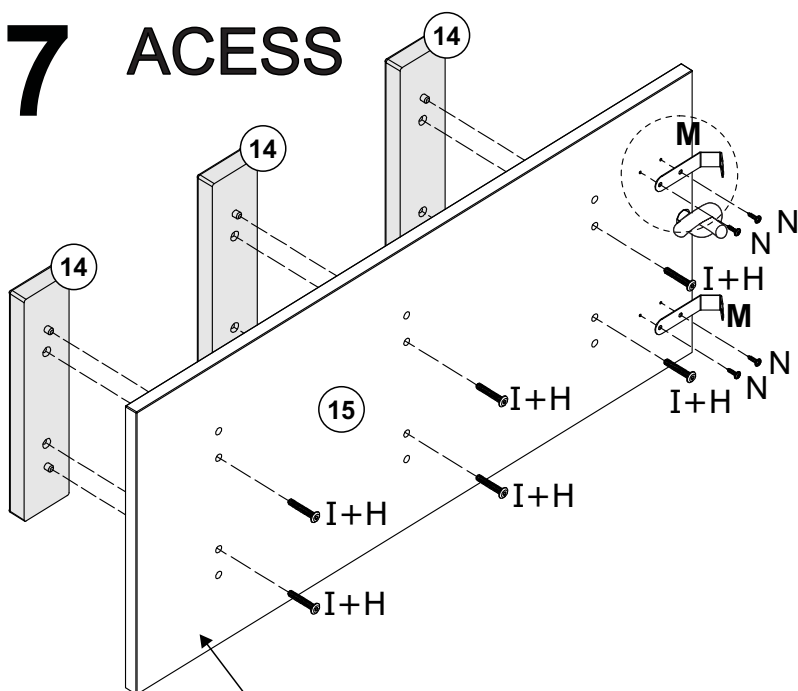


06

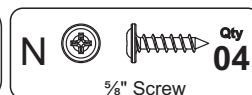
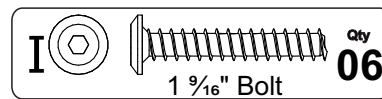
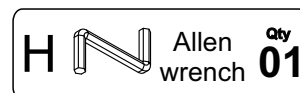
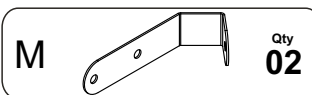
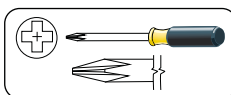


The first slats must be fixed to the end of the side rail bracket.
After fixed the first slat use the hardware letter L to help define the space between each next slats.
Use 1-L on the left side rail and 1-L on the right side rail

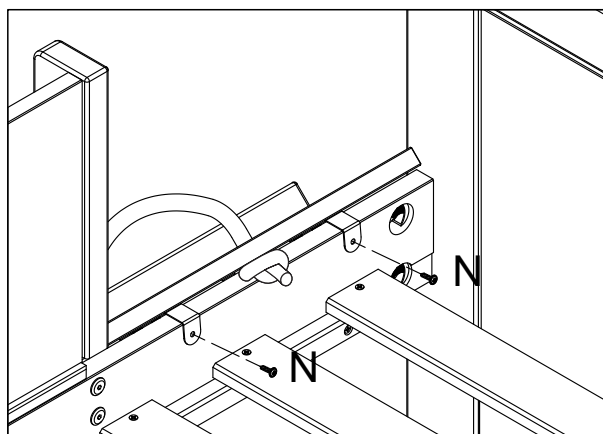
07 ACCESS



BOTTOM SIDE!

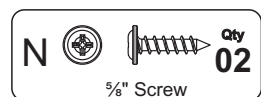
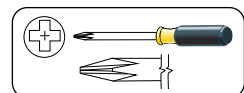
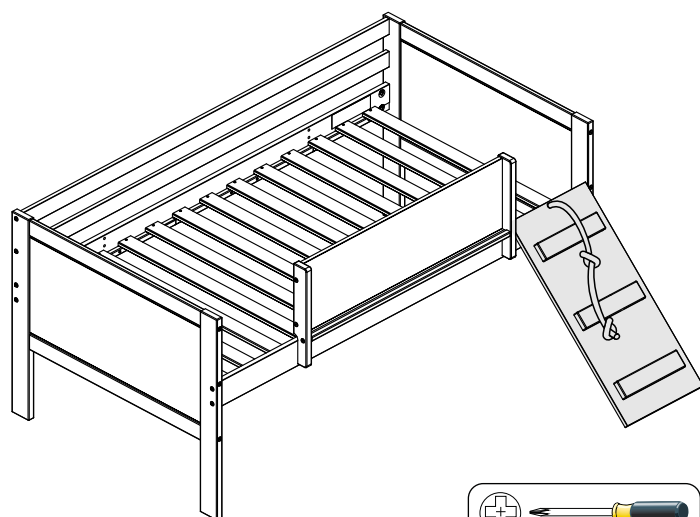
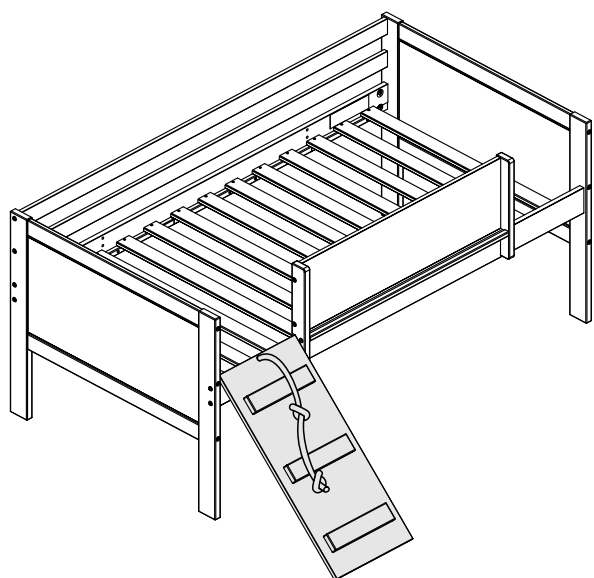


08



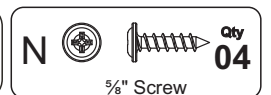
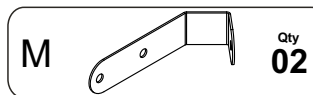
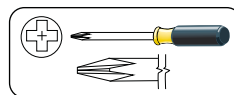
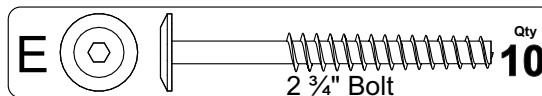
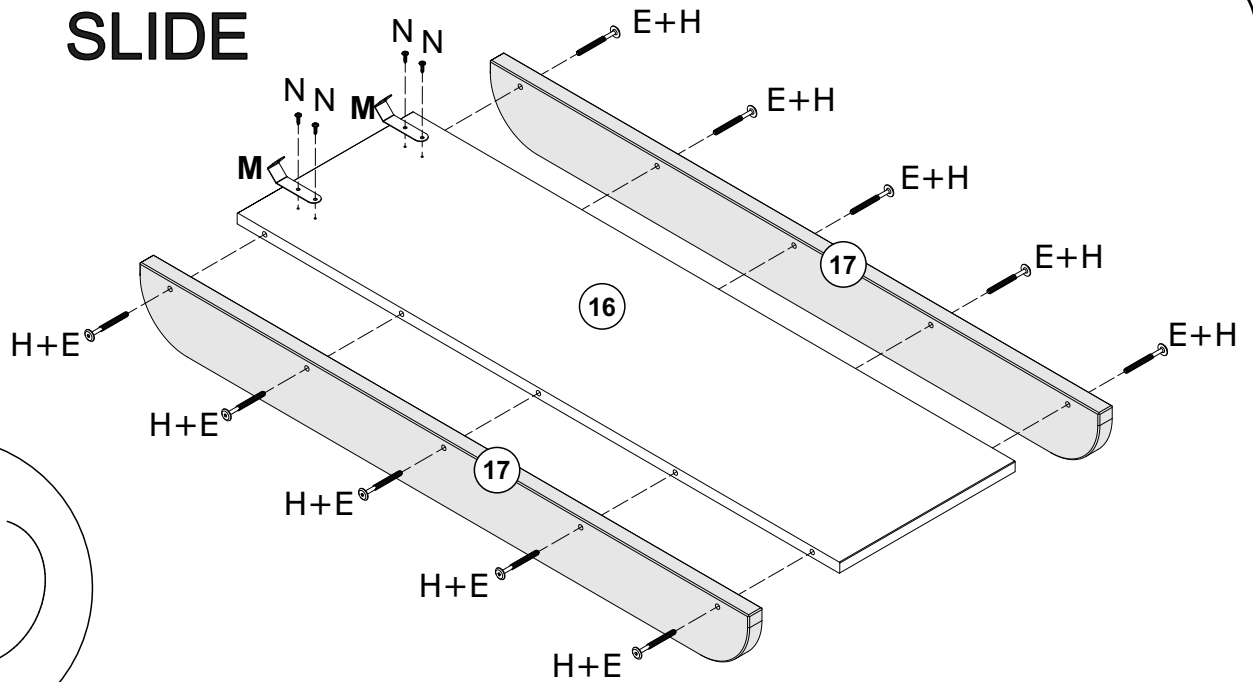
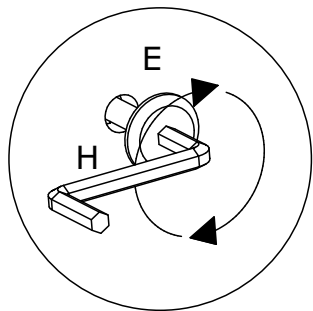
LEFT ACCESS OPTION

RIGHT ACCESS OPTION

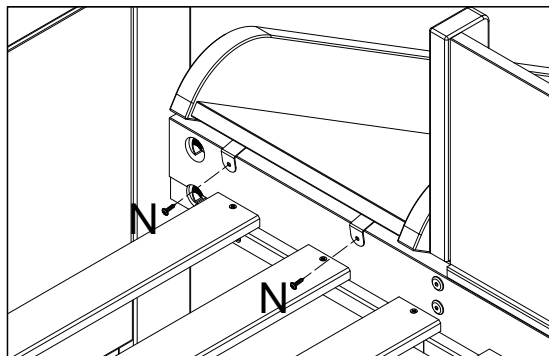


09

SLIDE

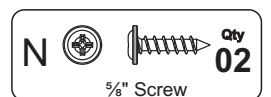
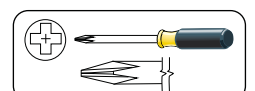
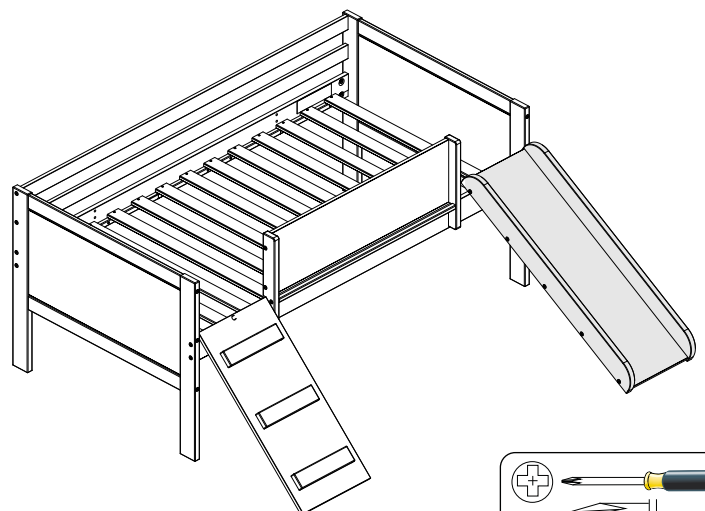
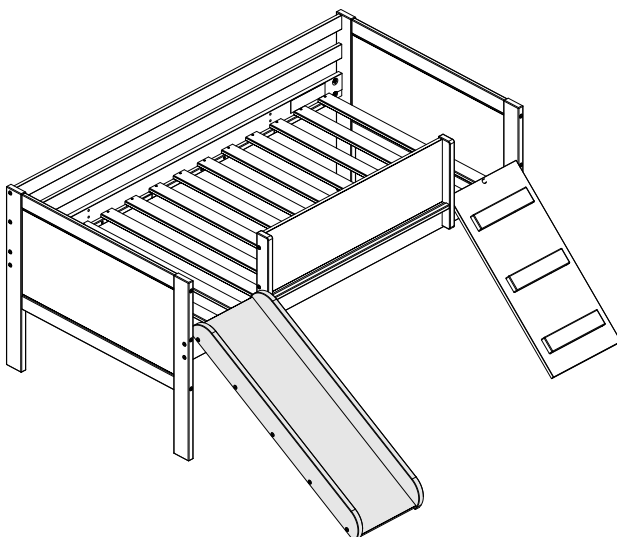


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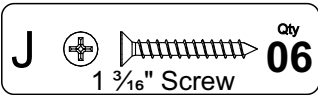
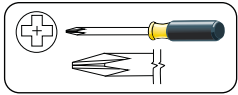
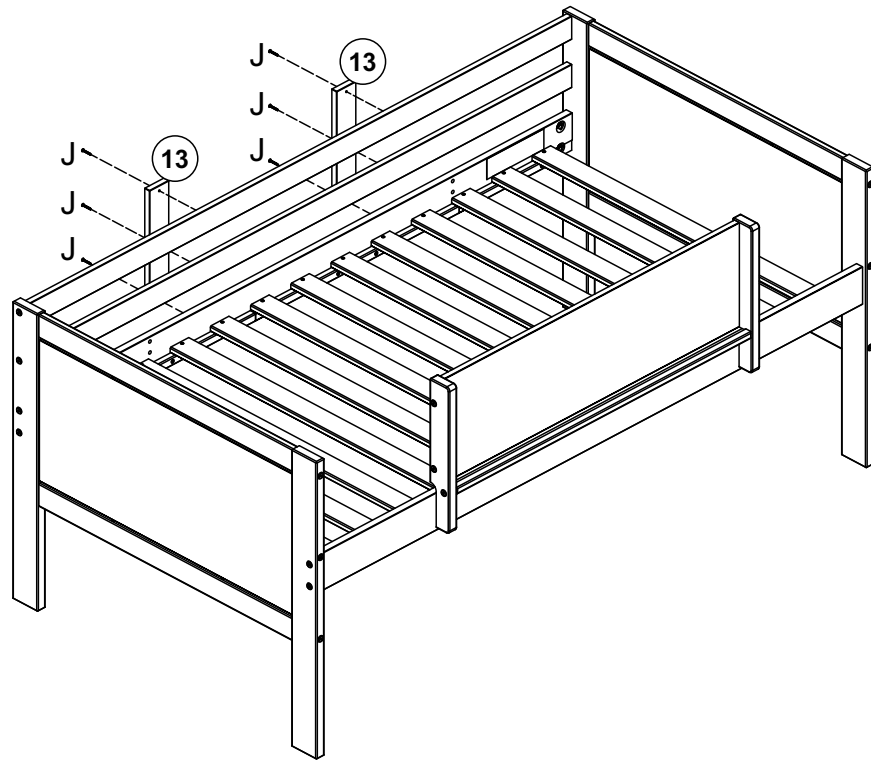


LEFT SLIDE OPTION

RIGHT SLIDE OPTION



11



TOY BOX IS OPTIONAL

