



WARNING: To avoid serious personal injury:

- Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. Bob's furniture should be assembled only by responsible adults and children should not be involved in the assembly process.
- Where provided, wall mounting hardware should always be used as prescribed in these instructions to anchor furniture to wall. Proper use of the wall mounting hardware can significantly reduce the potential for furniture tip-over and crushing injuries.

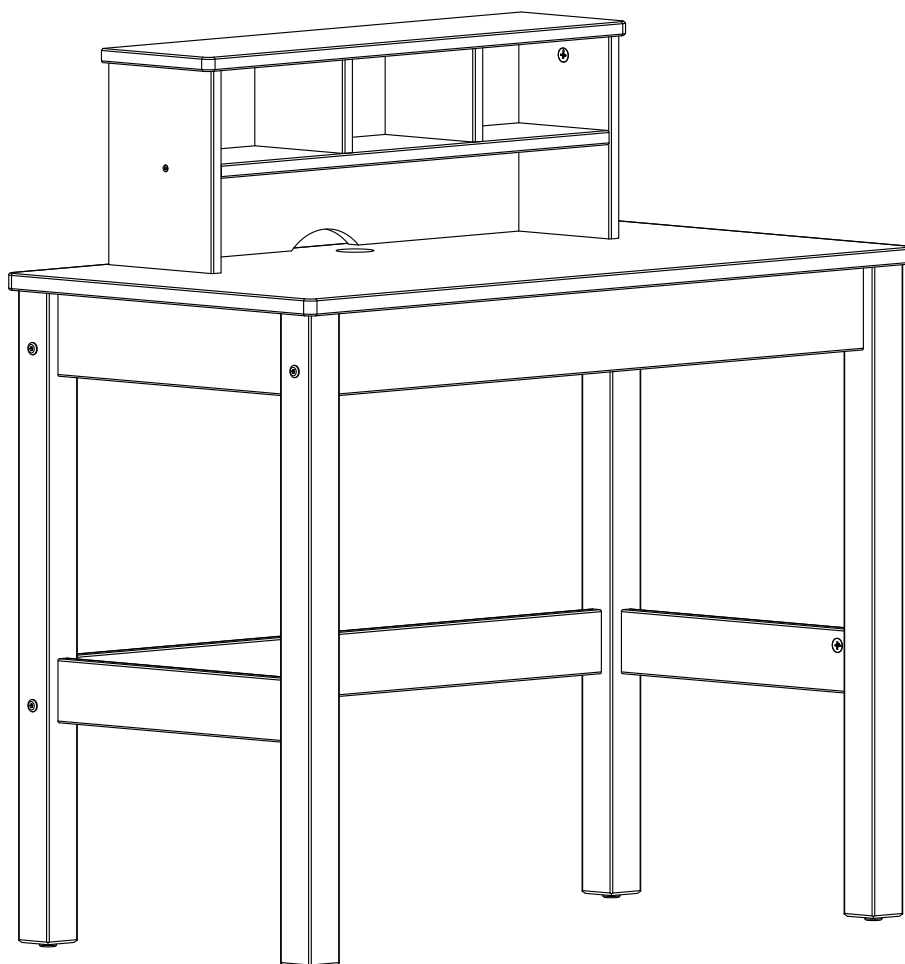
About the Wood and Finish

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.

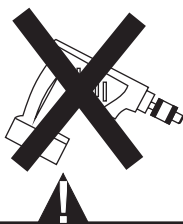
ASSEMBLY INSTRUCTIONS



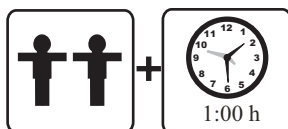
Thank you for purchasing this quality product. Be sure to check all packing material carefully, for small parts which may have come loose inside the carton during shipment. Separate, identify and count all parts and hardware.

Compare with the parts list to be sure that all parts are included.

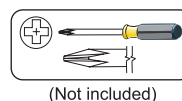
“DO NOT TIGHTEN SCREWS UNTIL COMPLETELY ASSEMBLED.”



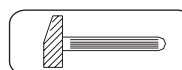
***Use of power tool to assemble this product will invalidate any claim, and damage this product, making it unsafe!**
***Please assemble on a clean soft surface to avoid damage.**



Tools Required



(Not included)

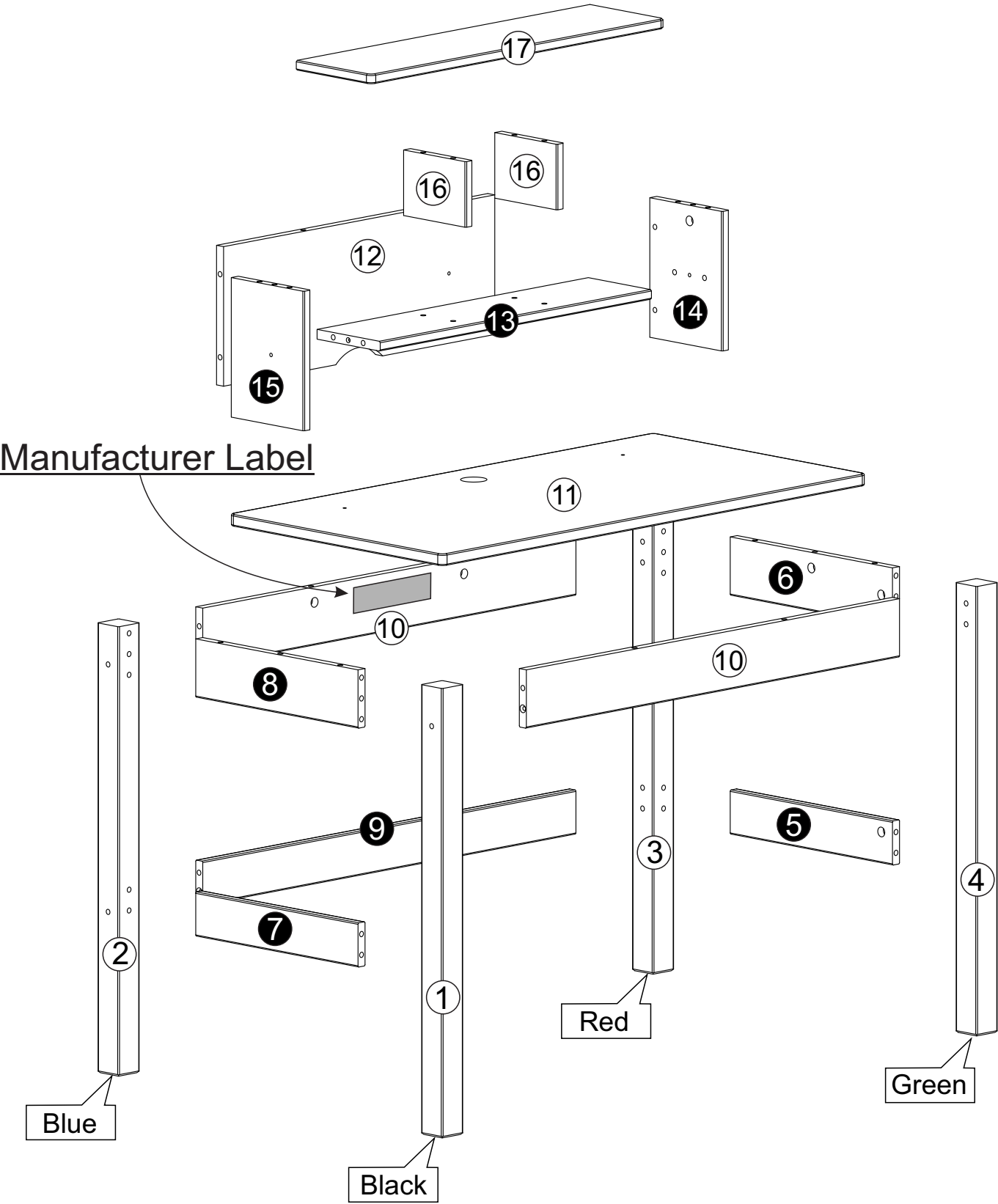


(Not included)

IMPORTANT:

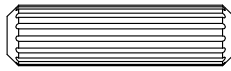
PLEASE READ INSTRUCTION BEFORE STARTING THE ASSEMBLY

Part list: 92995 - Desk



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

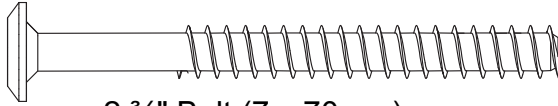
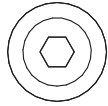
A



Qty
42

1 3/16" Wooden Dowel (8 x 30mm)

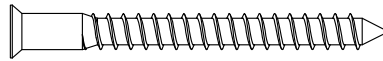
B



Qty
10

2 3/4" Bolt (7 x 70mm)

C



Qty
06

2" Bolt (5 x 50mm)

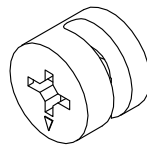
D



Qty
14

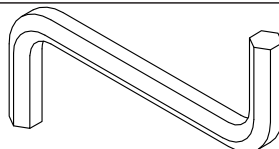
Cam Bolts

E



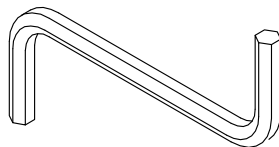
Cam
Lock Qty
14

F



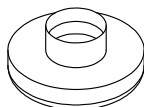
Allen
wrench Qty
01
4mm

G



Allen
wrench Qty
01
3mm

H



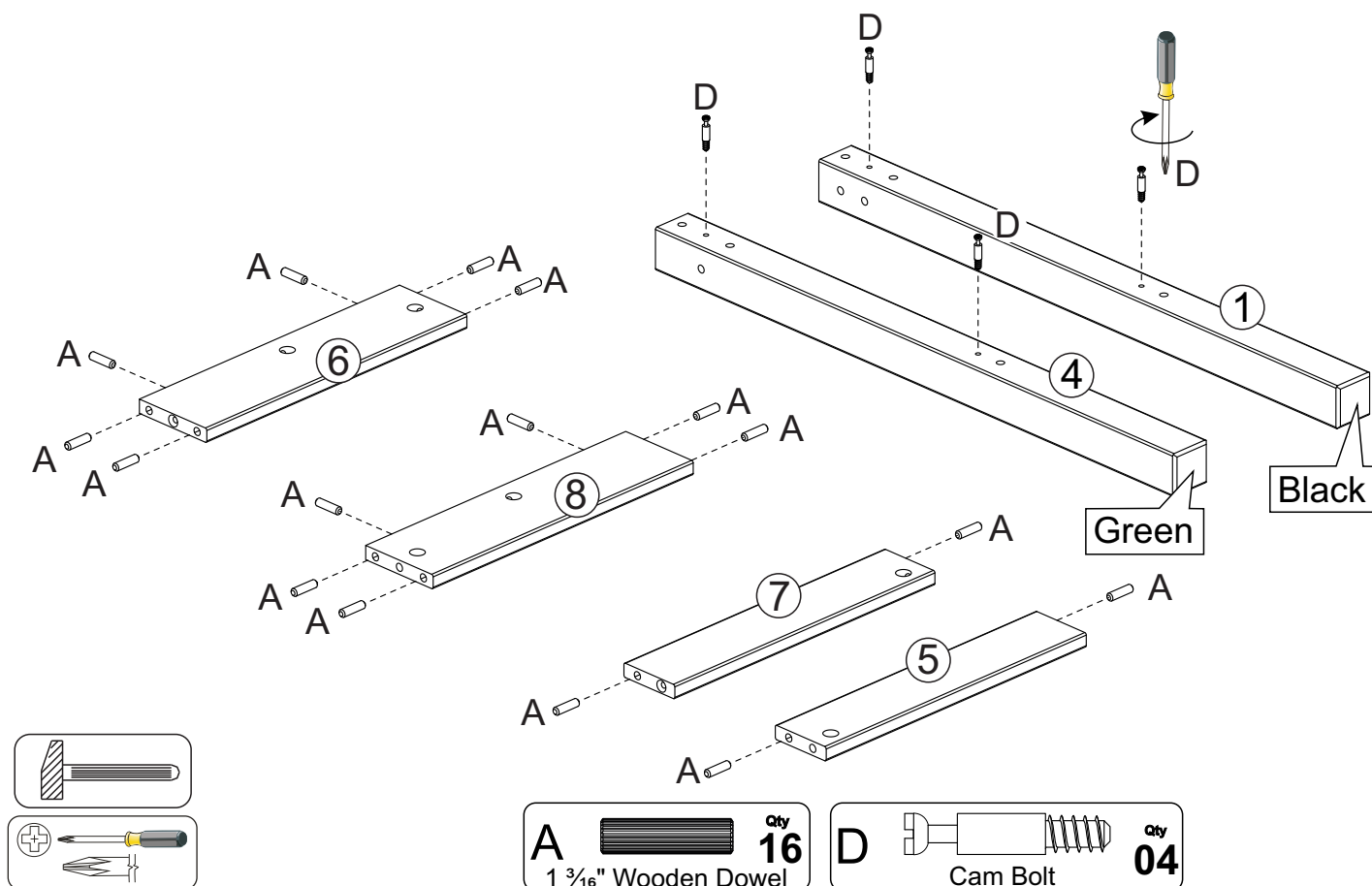
Plastic Foot Qty
04

*Full size screws and bolts, for conference.

01

Posts and Crossbars

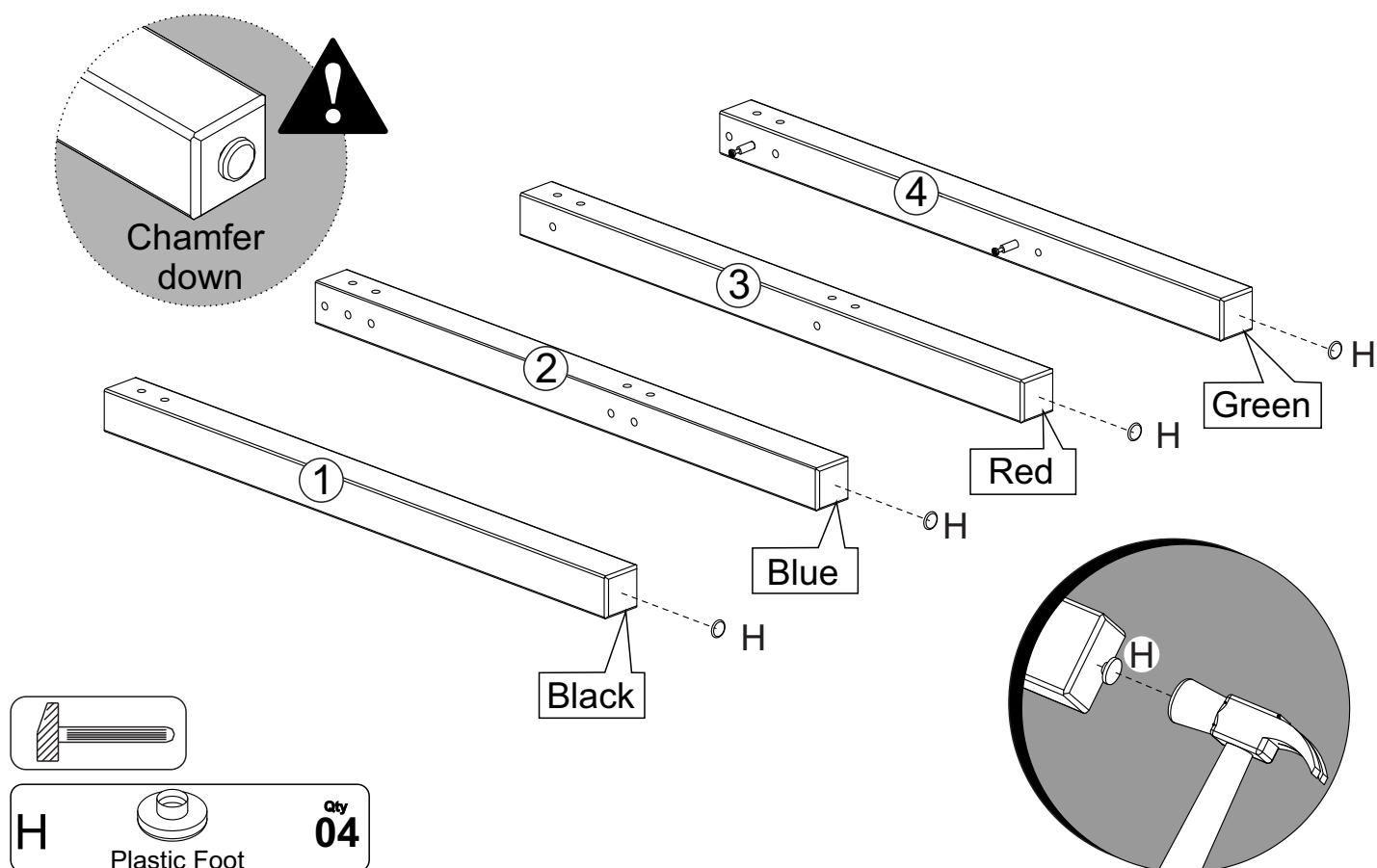
Insert wooden dowels (A) and cam bolts (D) into the holes, as shown in the diagram.



02

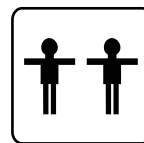
Posts

Fix the plastic foot (H) to the posts 1, 2, 3, and 4 with hammer.



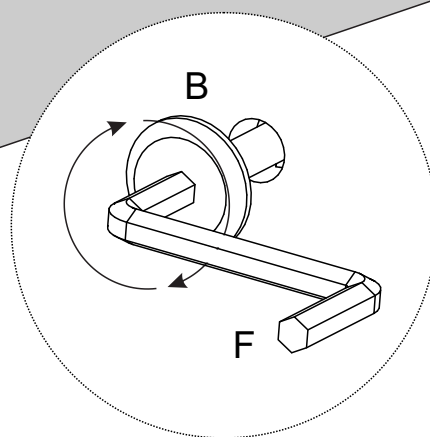
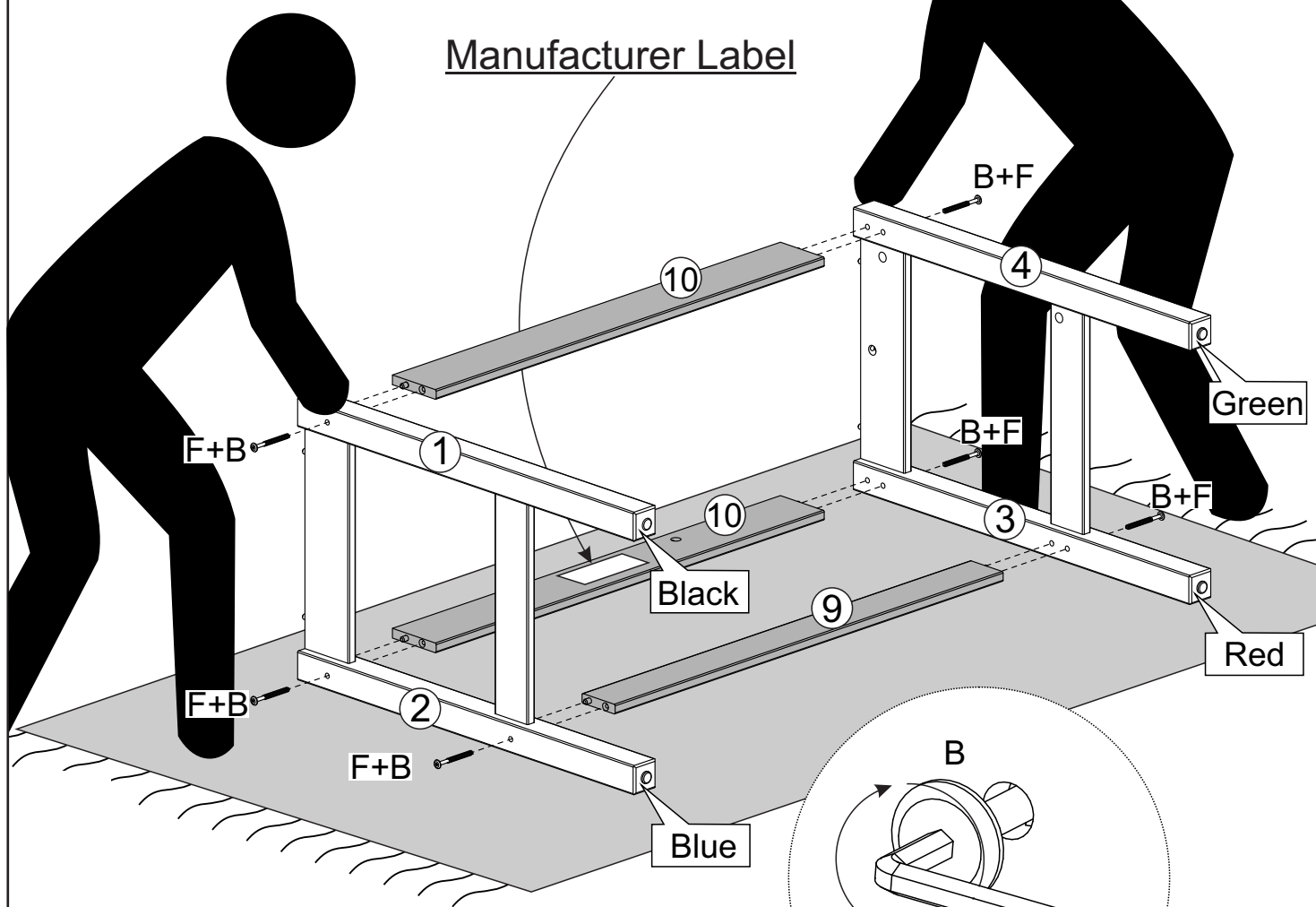
05 Side Parts

Attach the upper crossbars **10** and lower crossbar **9** on posts using bolts **(B)** with allen wrench **(F)**, according the illustration below.









Be careful to not damage!

Manufacturer Label



PLEASE
ASSEMBLE ON A FLAT SURFACE.
USE A CARPET OR THE PRODUCT
CARTON TO LINE THE FLOOR.

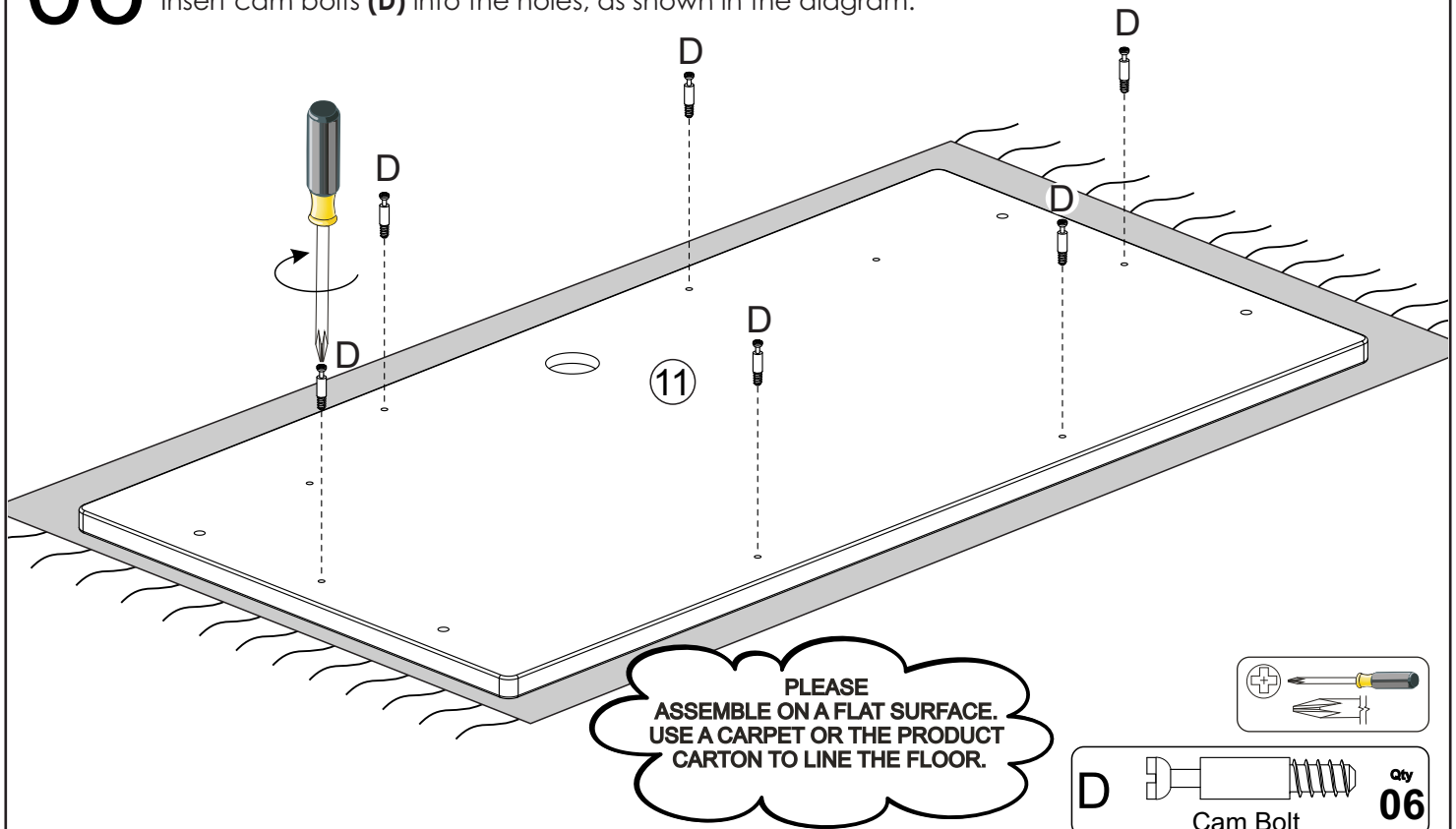
F  Allen wrench **Qty 01**
4mm

B       **Qty 06**
2 3/4" Bolt

06

Desk Top

Insert cam bolts (D) into the holes, as shown in the diagram.

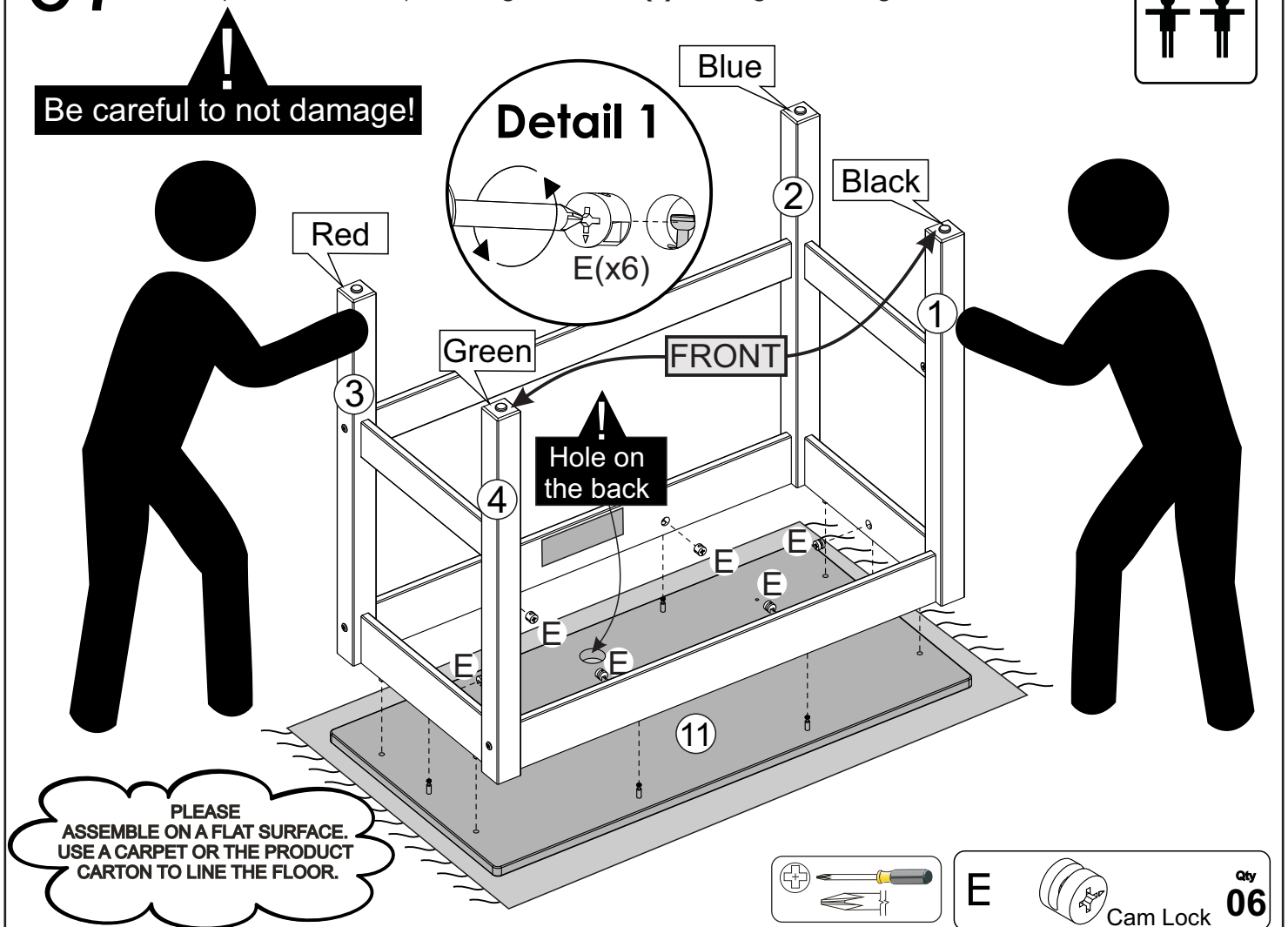


07

Fixing top on posts

Attach posts on Desk top 11 using cam locks (E), locking according detail 1.

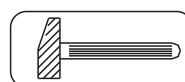
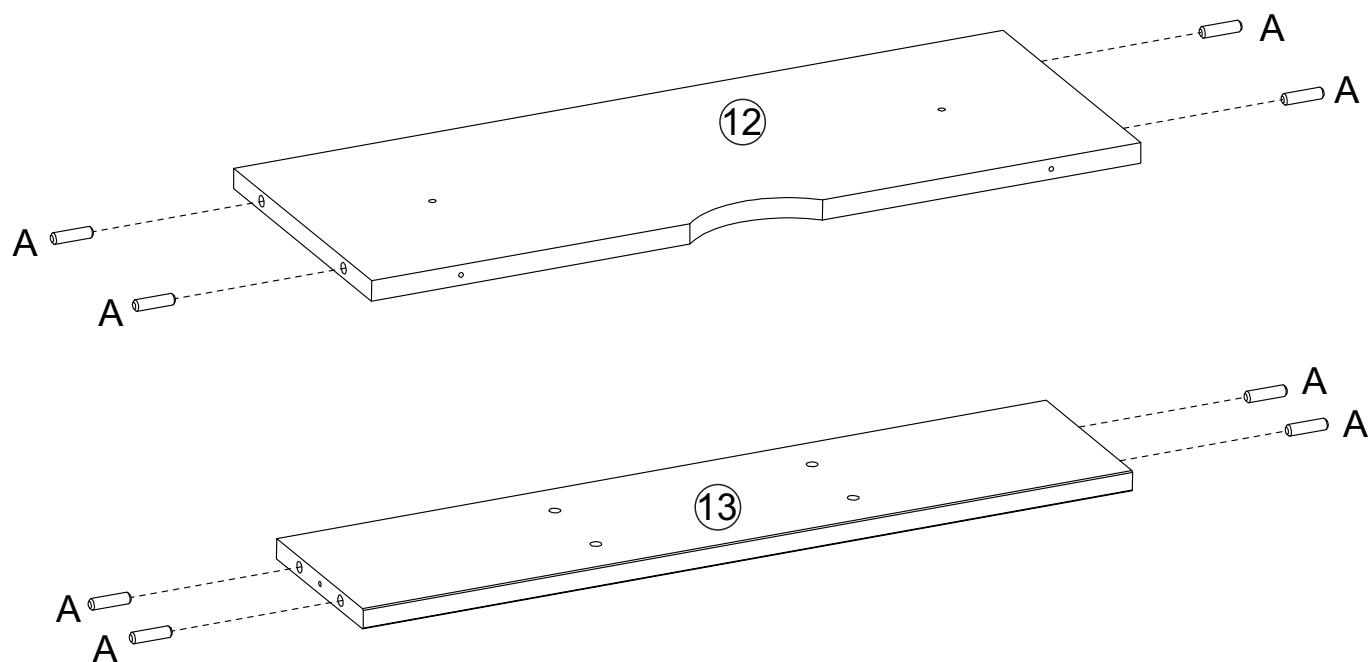
Be careful to not damage!



08

Bookcase Components

Insert wooden dowels (**A**) into the holes, as shown in the diagram.

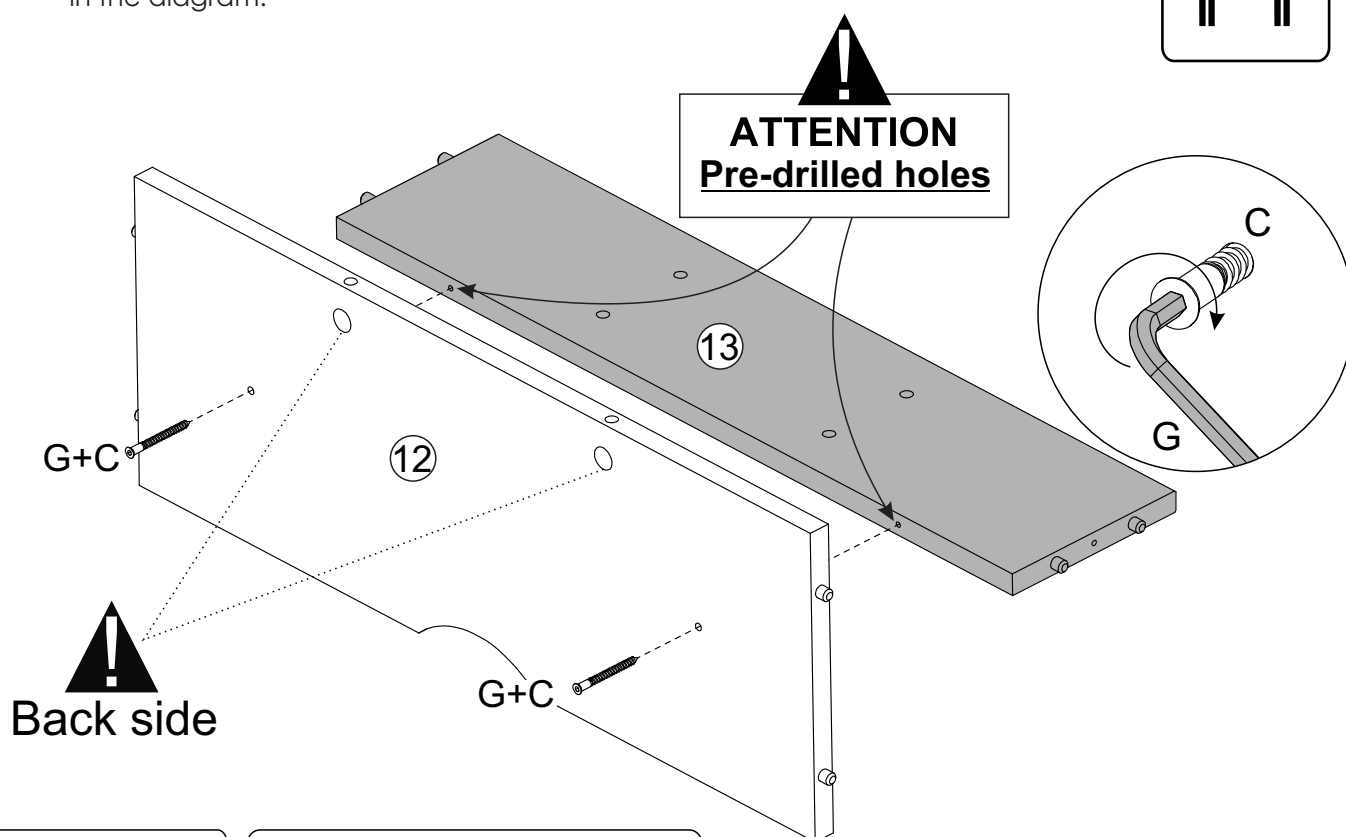
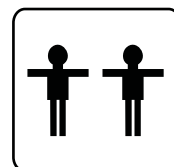


A  Qty **08**
1 3/16" Wooden Dowel

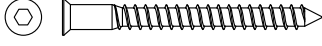
09

Bookcase Parts

Attach shelf **13** to the back panel **12** using bolts (**C**) with allen wrench (**G**), as shown in the diagram.

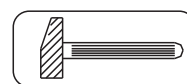
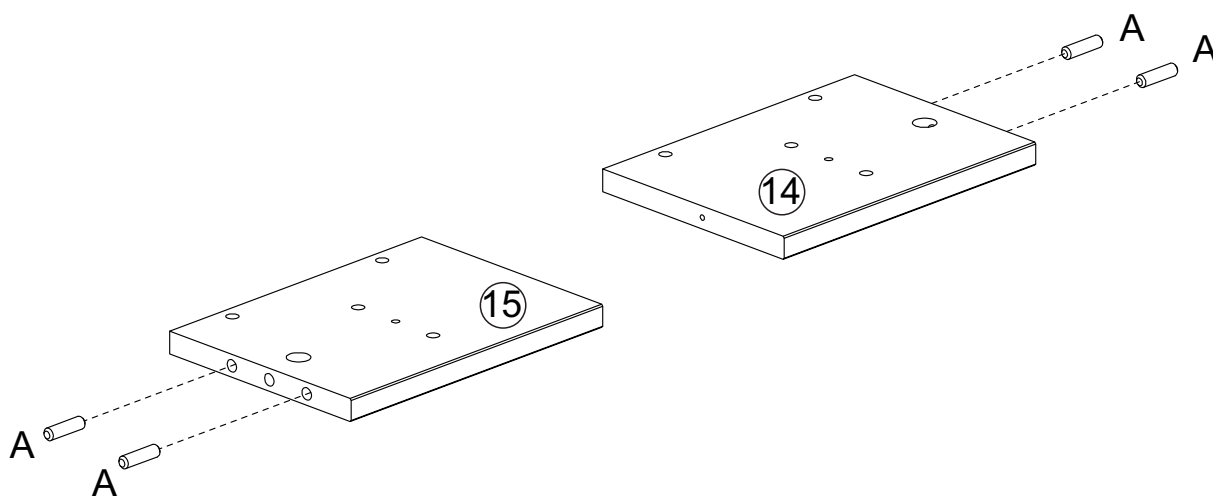


G  Allen wrench Qty **01**
3mm

C  Qty **02**
2" Bolt

10 Bookcase Sides

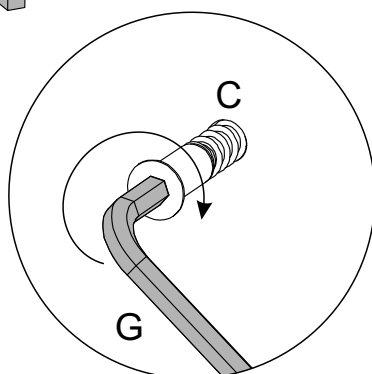
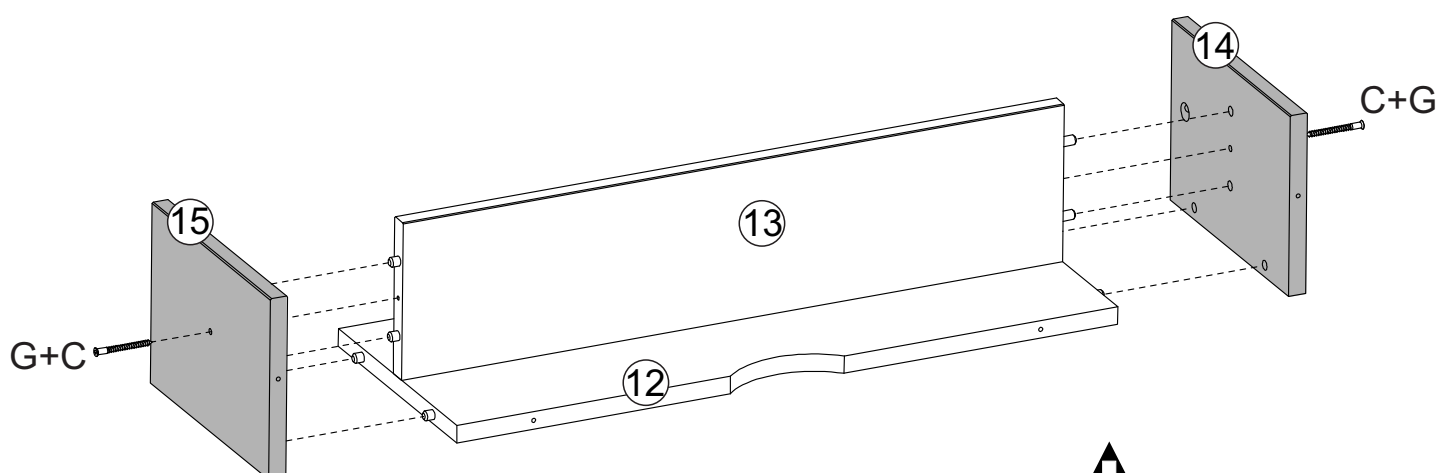
Insert wooden dowels (A) into the holes, as shown in the diagram.



A  Qty **04**
1 3/16" Wooden Dowel

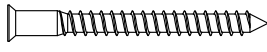
11 Bookcase Sides

Attach sides 15 and 14 on shelf 13 and back panel 12, using bolts (C).



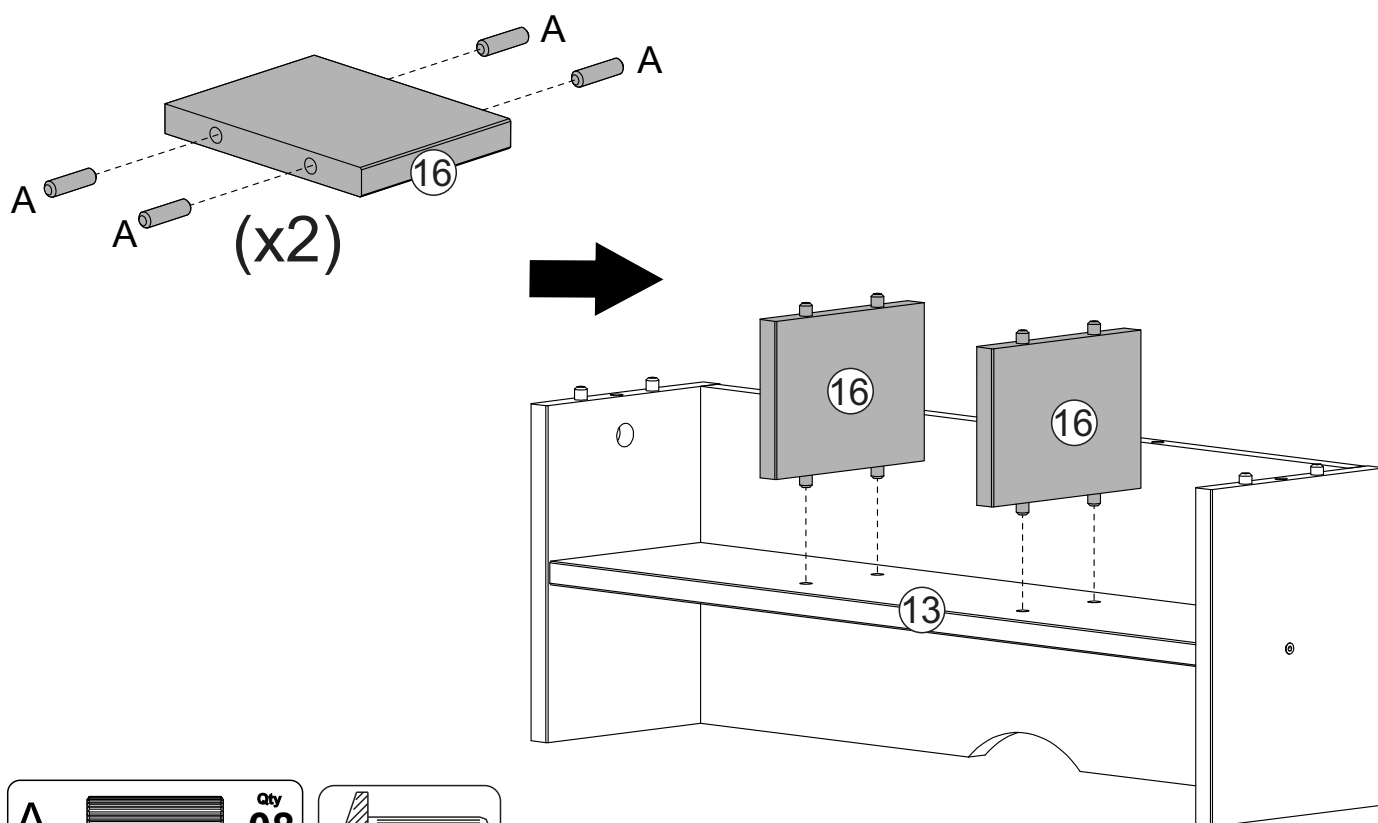
!
ATTENTION
Pre-drilled holes

G  Allen wrench Qty **01**
3mm

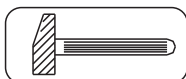
C  Qty **02**
2" Bolt

12 Bookcase Divisions

Insert wooden dowels **(A)** into the holes of bookcase divisions **16**, as shown in the diagram. Attach parts **16** on the shelf **13**, as shown in the diagram.

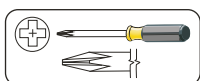
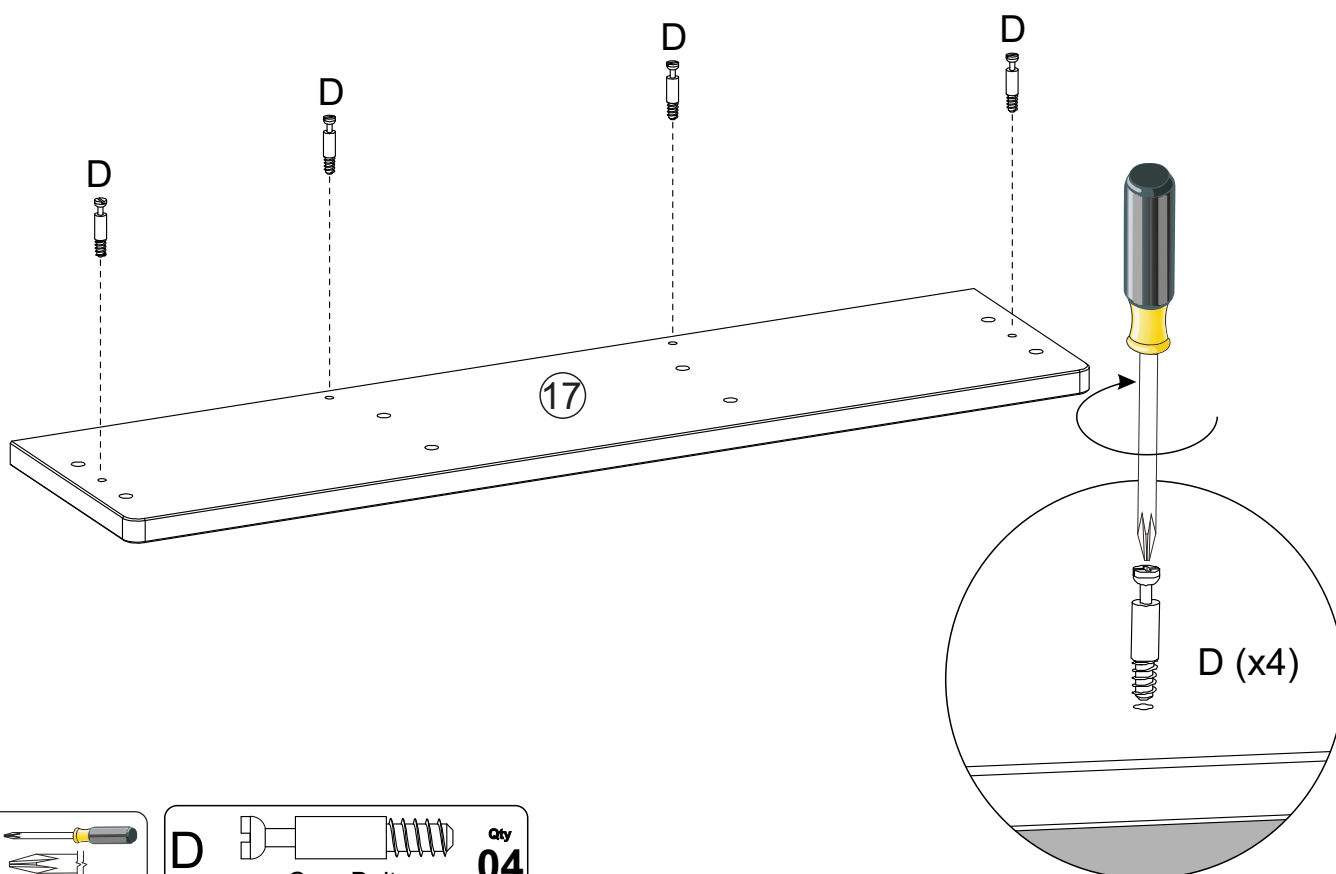



A  Qty **08**
1 3/16" Wooden Dowel



13 Bookcase top

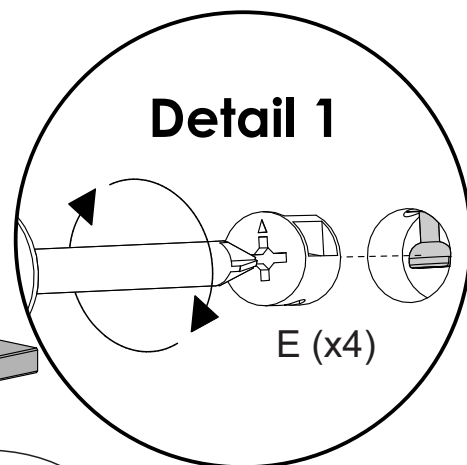
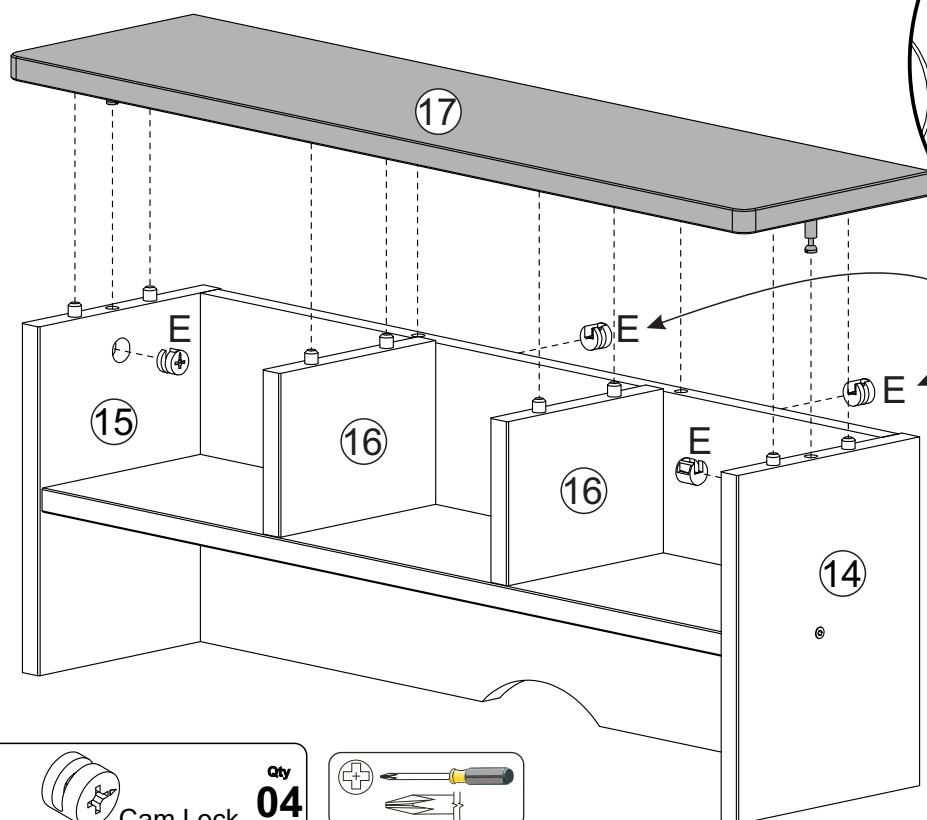
Insert cam bolts **(D)** into the holes, as shown in the diagram.



D  Qty **04**
Cam Bolt

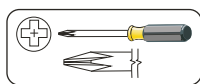
14 Bookcase

Attach the top 17 on bookcase using cam locks (E), locking according the detail 1.



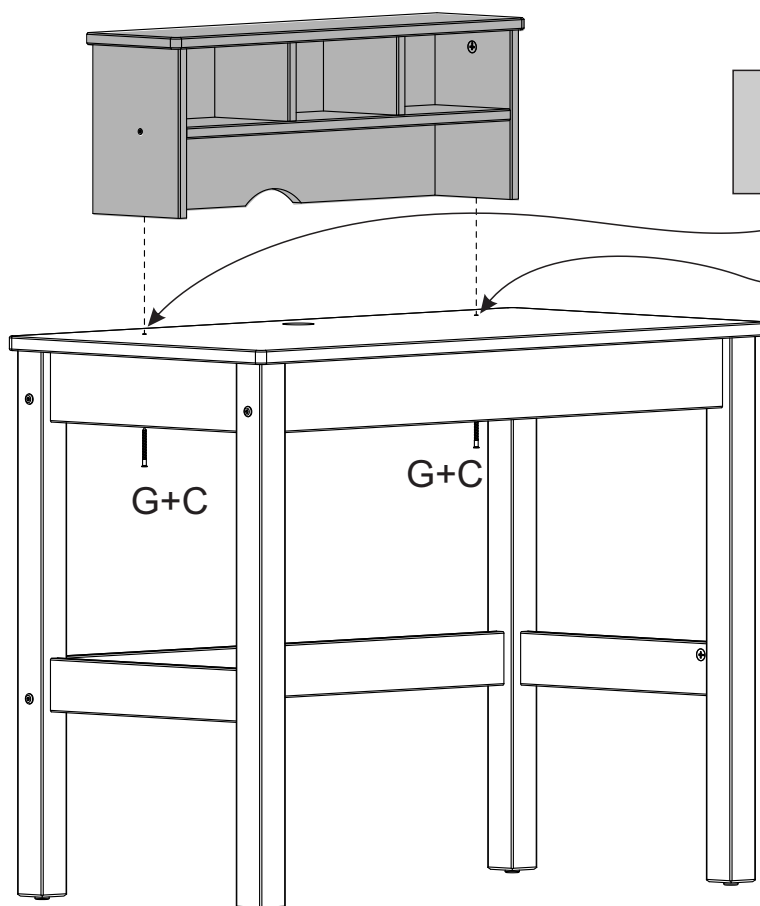
! OUTSIDE

E Cam Lock Qty **04**

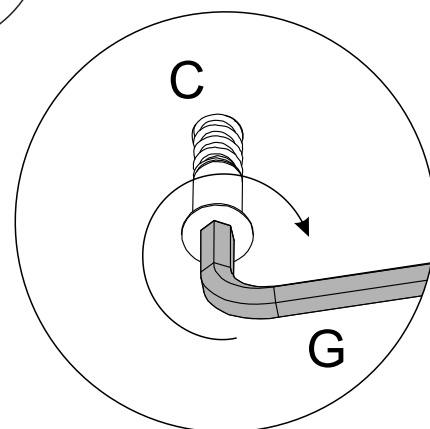


15 Bookcase

Attach the bookcase on the desk, using bolts (C) under the desk.



! ATTENTION
Pre-drilled holes



G Allen wrench 3mm Qty **01**

C 2" Bolt Qty **02**

16

