

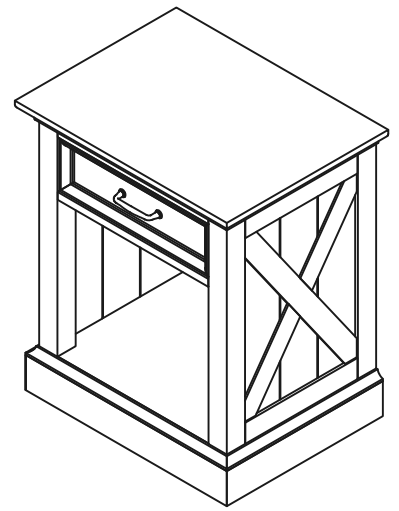
Night Stand

IMPORTANT

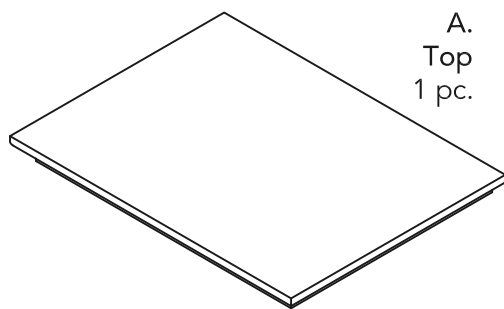
Carefully remove all the parts from the carton and place them individually on a soft cloth to prevent scratches or other damage.

Carefully and strictly follow these assembly instructions to ensure a completed product as designed.

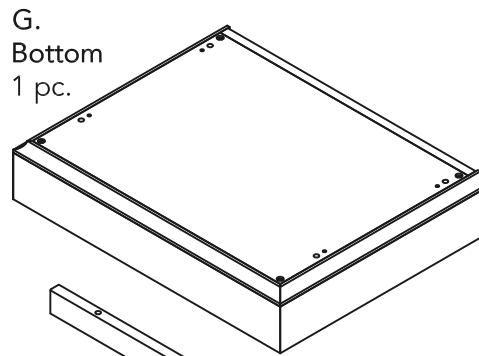
Do not use power tools above 8 volts to assemble.



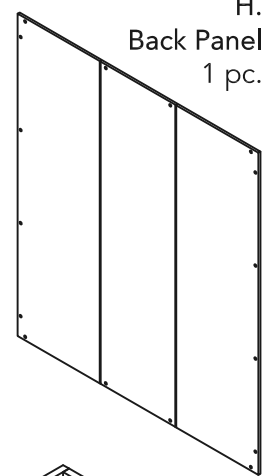
Part List



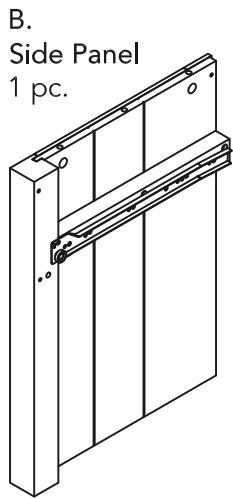
A.
Top
1 pc.



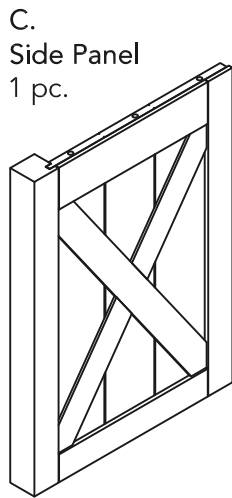
G.
Bottom
1 pc.



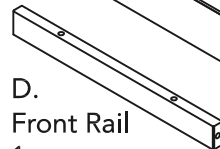
H.
Back Panel
1 pc.



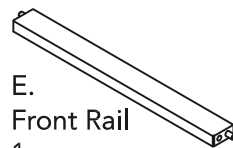
B.
Side Panel
1 pc.



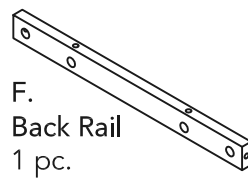
C.
Side Panel
1 pc.



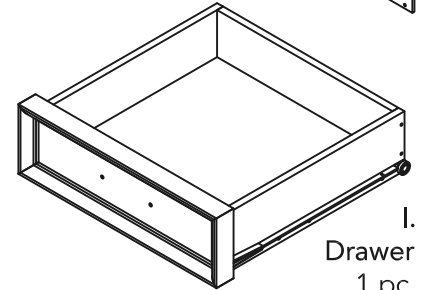
D.
Front Rail
1 pc.



E.
Front Rail
1 pc.



F.
Back Rail
1 pc.



I.
Drawer
1 pc.

Refer to later page(s) of these instructions for drawer assembly.

Hardware List



Cam Lock Screw
14 pcs. (+2 extra)



Cam Lock
14 pcs. (+2 extra)



M4x32
1 1/4" Round Head Screw
4 pcs. (+1 extra)



M3x13
1/2" Round Head Screw
16 pcs. (+1 extra)



M3x32
1 1/4" Flat Head Screw
8 pcs. (+1 extra)



M3x19
3/4" Flat Head Screw
4 pcs. (+1 extra)



M4x22
Machine Screw
2 pc.



Handle
1 pc.



Wooden Dowel
6 pcs. (+1 extra)

Tool(s) required for assembly: Phillips screwdriver, Level

Assembly Instructions 2/7

IMPORTANT

- Use a soft cloth between these parts and the floor.
- Do not use power tools above 8 volts to assemble.
- Do not tighten all the screws until each part is properly assembled.
- The unit must be level to work properly. Use the included adjustable levelers to level.

STEP 1

Insert Cam Lock Screws into the pre-drilled holes of Top (A), Side Panels (B) and (C).

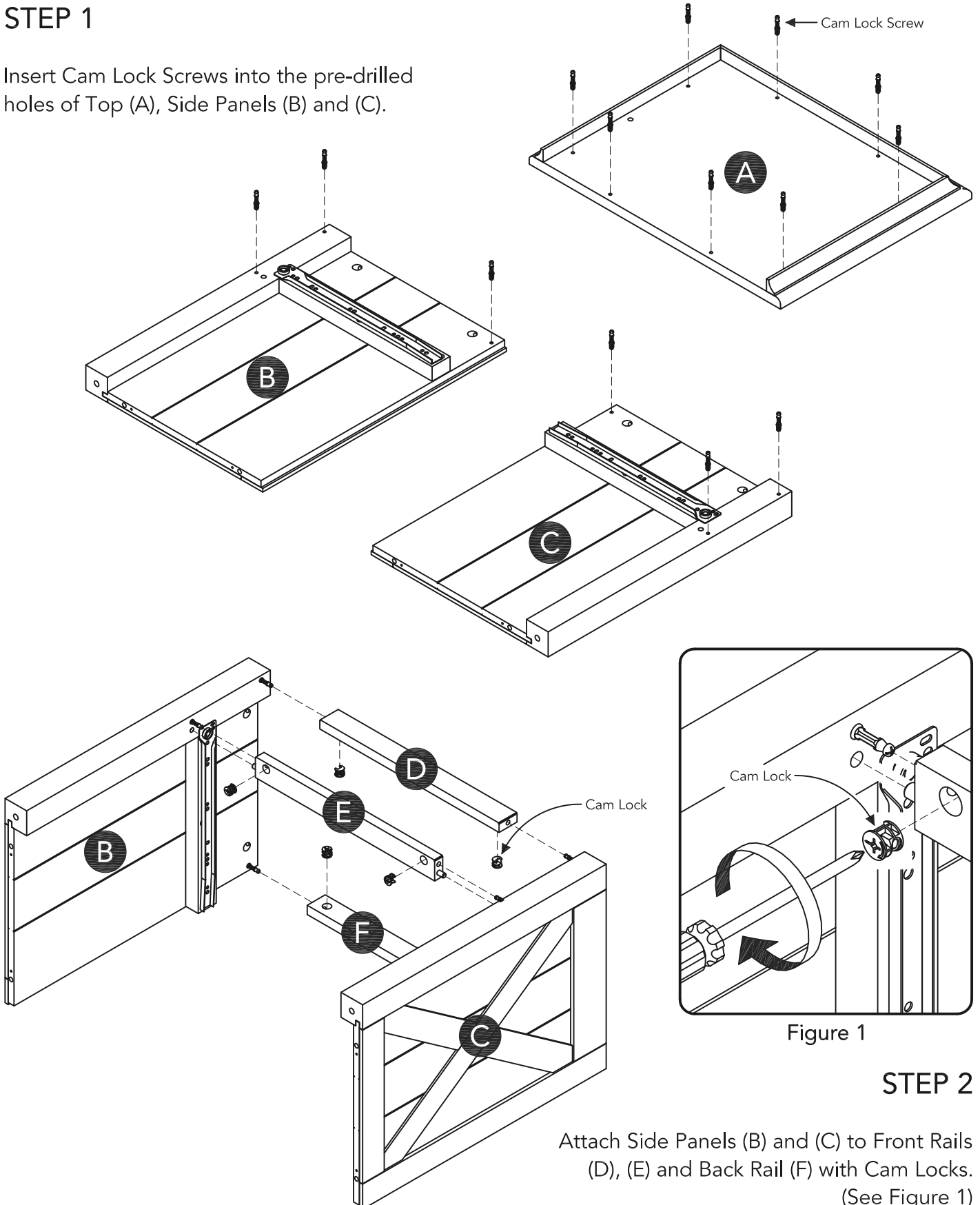


Figure 1

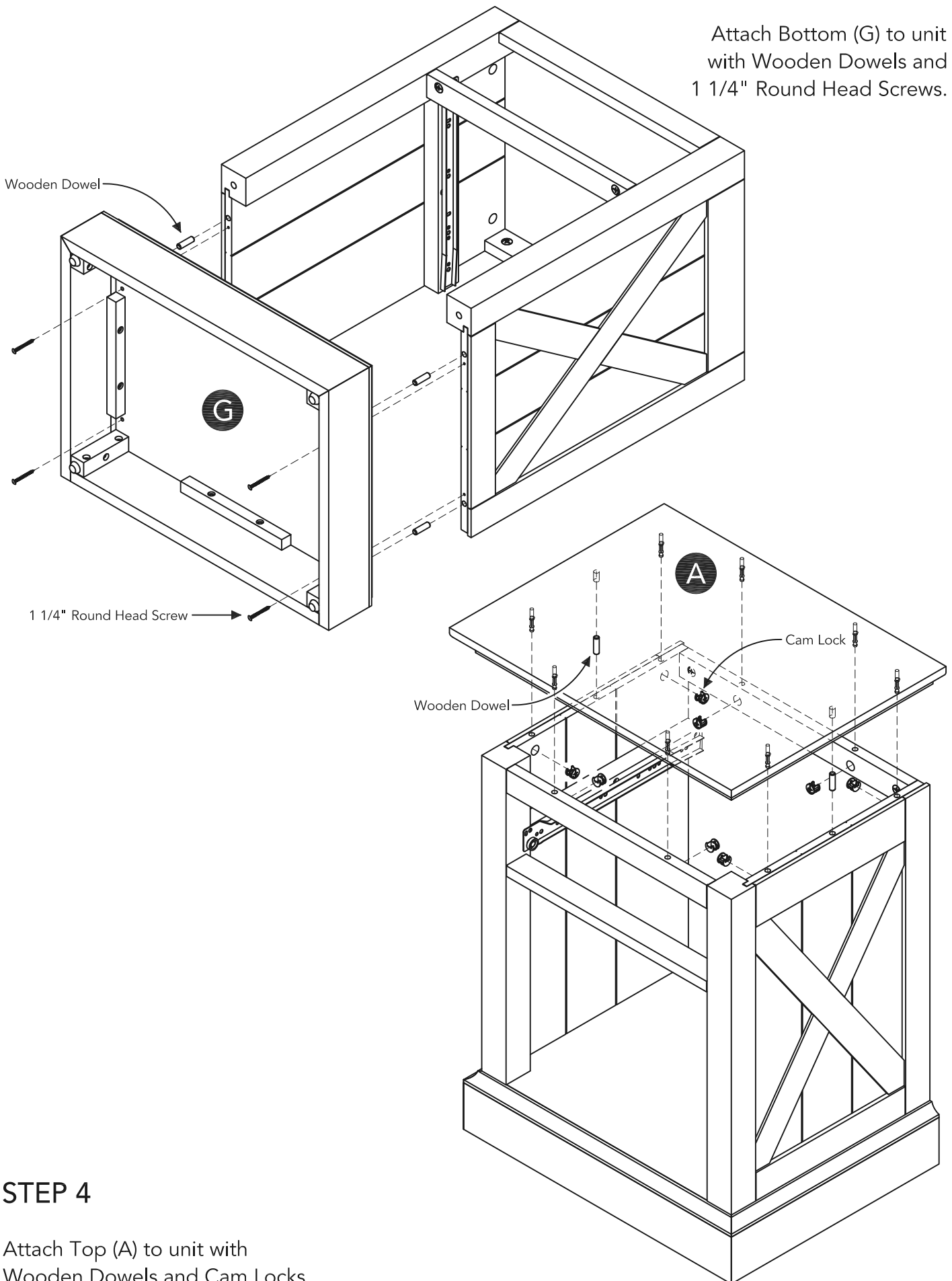
STEP 2

Attach Side Panels (B) and (C) to Front Rails (D), (E) and Back Rail (F) with Cam Locks.
(See Figure 1)

Assembly Instructions 3/7

STEP 3

Attach Bottom (G) to unit with Wooden Dowels and 1 1/4" Round Head Screws.



STEP 4

Attach Top (A) to unit with Wooden Dowels and Cam Locks.

Assembly Instructions 4/7

STEP 5

To level unit, adjust the adjustable levelers on the bottom of unit.
(See Figure 2)

Note: Unit must be level to work properly.

Attach Back Panel (H) to unit with
1/2" Round Head Screws.

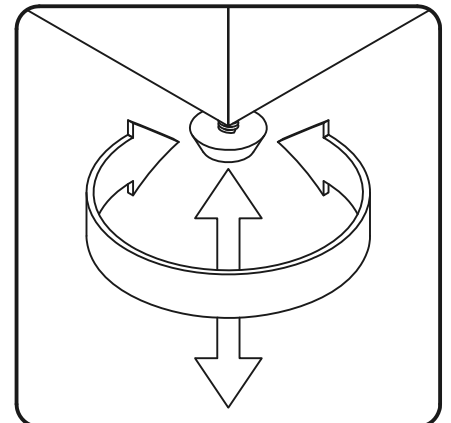
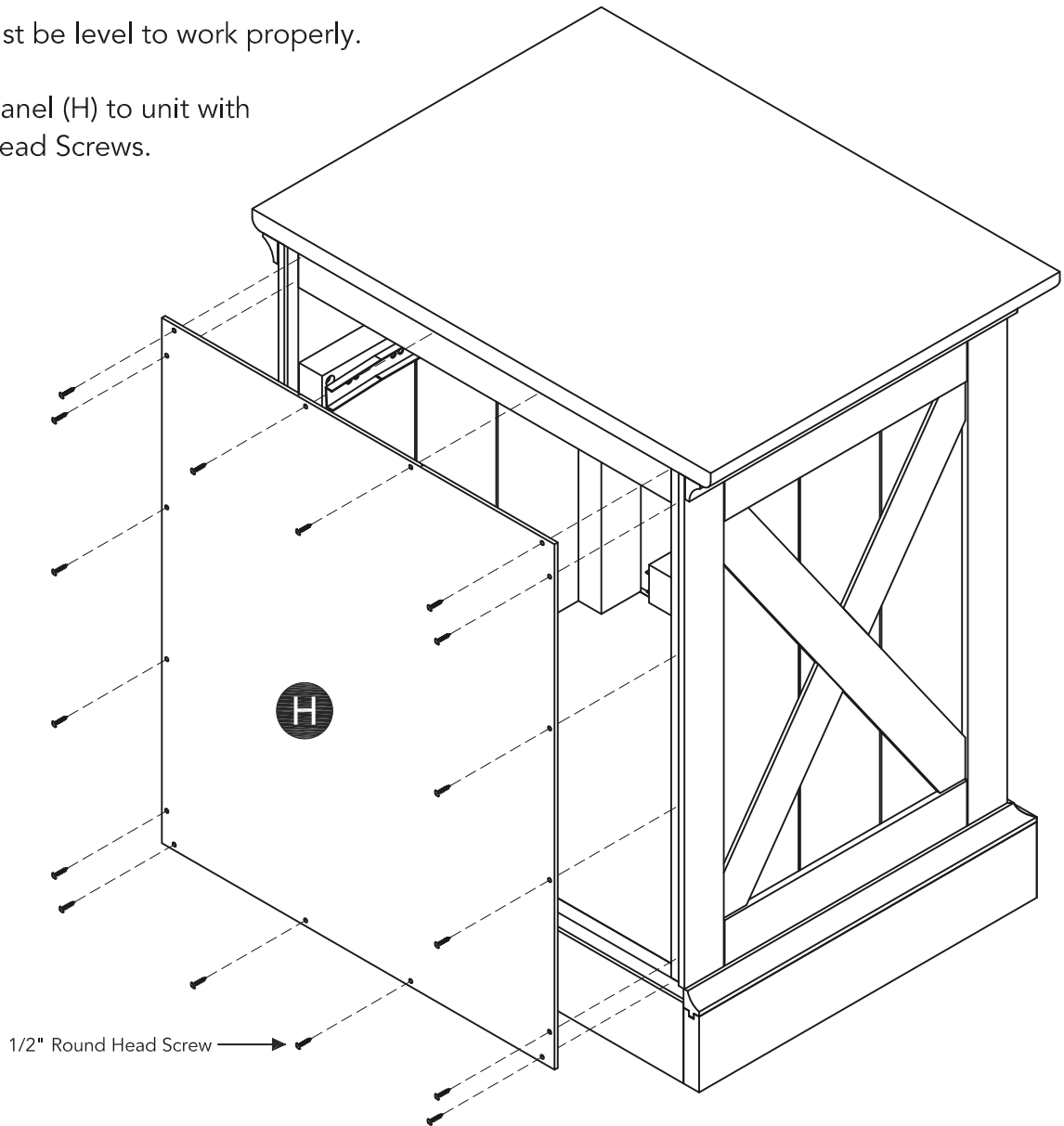
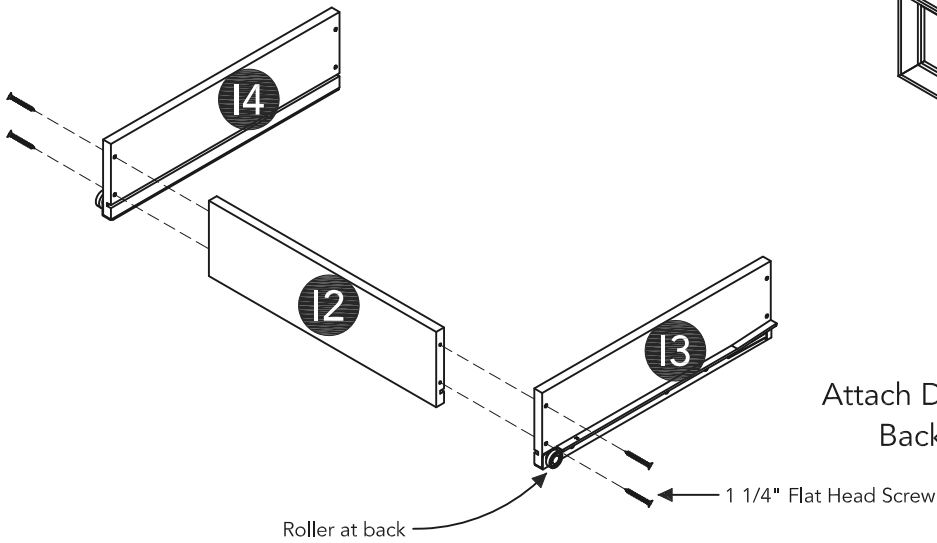


Figure 2

Assembly Instructions 5/7

Drawer (I)



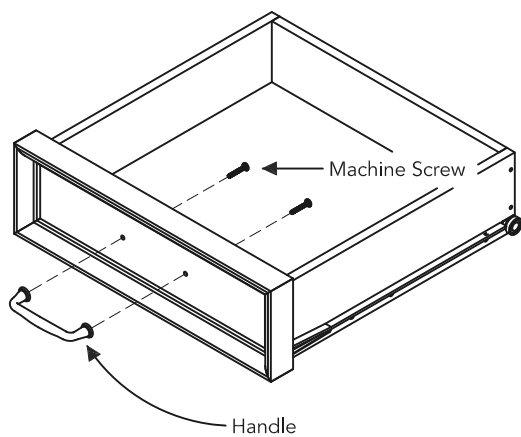
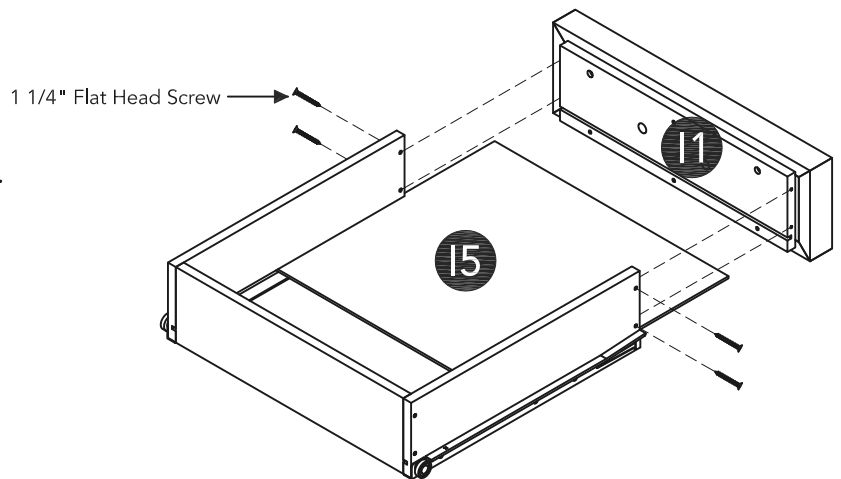
STEP 6

Attach Drawer Sides (13) and (14) to Drawer Back (12) with 1 1/4" Flat Head Screws.

STEP 7

Insert Drawer Bottom (15) into the groove.

Attach Drawer Front (11) to unit with 1 1/4" Flat Head Screws.

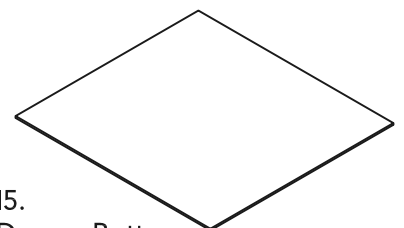
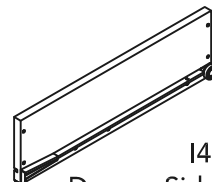
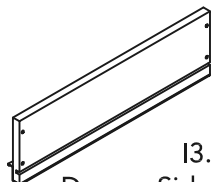
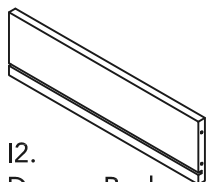
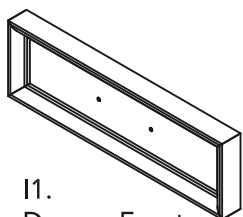


STEP 8

Attach Handle with Machine Screw.

Note: Drawer assembly is not complete until 3/4" Flat Head Screws are used in a later step.

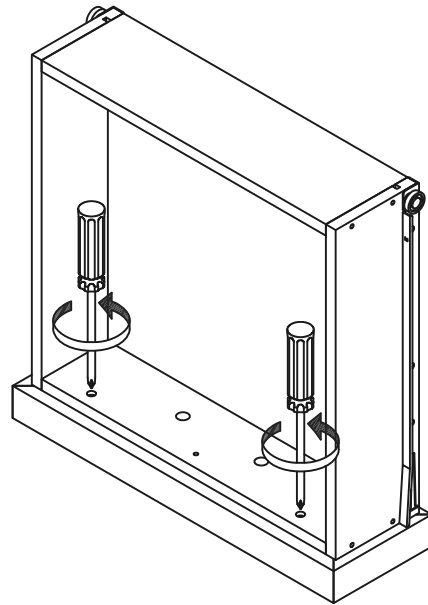
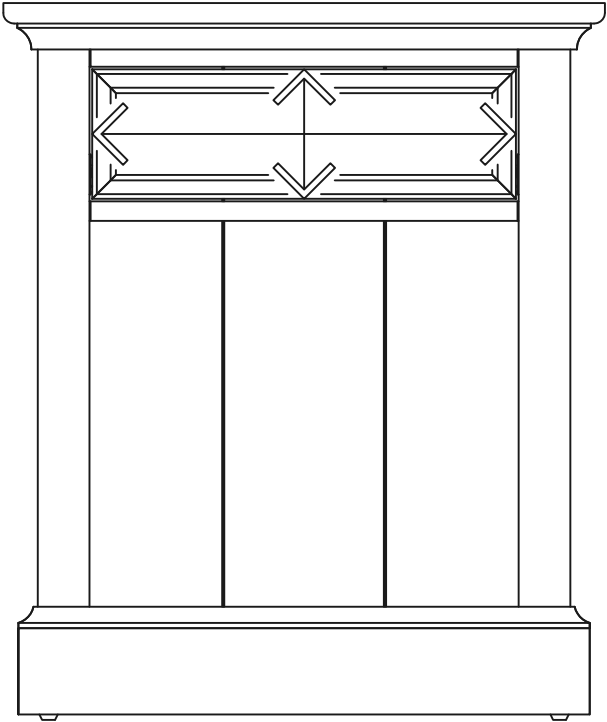
Part List



Assembly Instructions 6/7

STEP 9

Loosen slightly the screws pre-installed on the back of the drawer front.



STEP 10

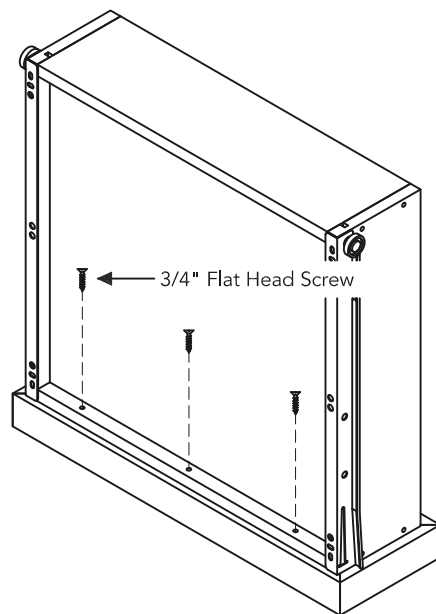
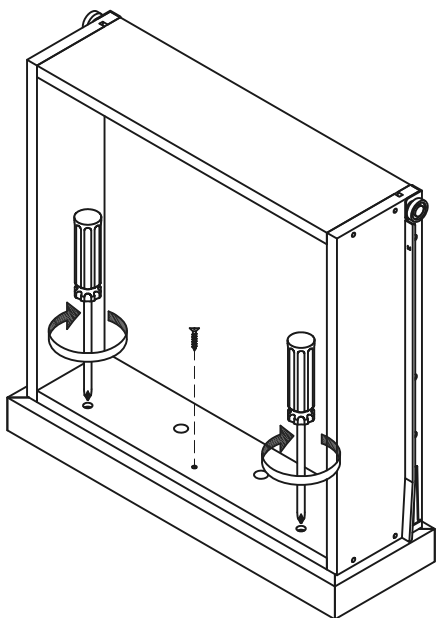
Insert the drawer into the unit, then adjust the drawer front panel left or right and up or down until the drawer gaps look proportional.

STEP 11

Pull the drawer open slowly and re-tighten the screws from Step 9.

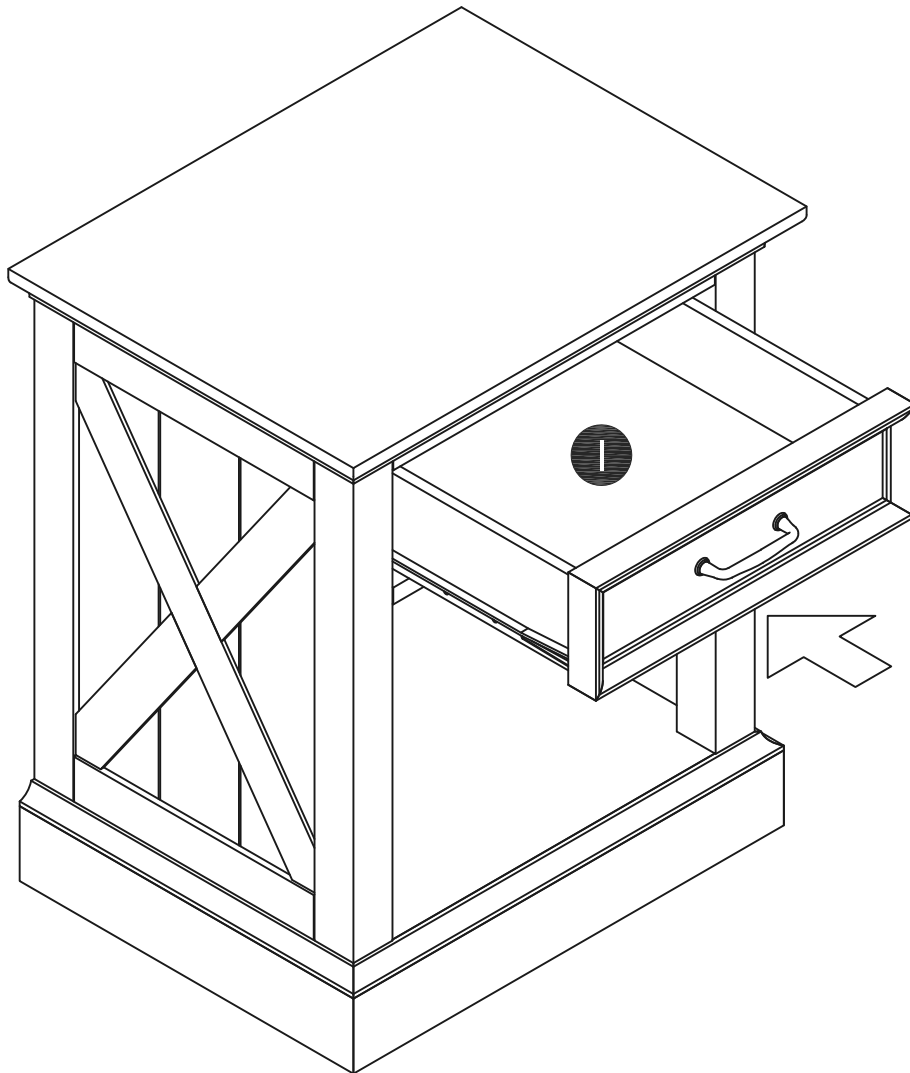
Make sure the front panel does not move and lock the drawer front panel into position with 3/4" Flat Head Screws.

Note: These 3/4" Flat Head Screws must be installed to complete the drawer assembly.



STEP 12

Slide Drawer (I) into place.



CARE INSTRUCTIONS

NEVER

allow liquids to remain on furniture.
Absorption causes parts to warp
and split and finishes to delaminate.

NEVER

use glass cleaners on
finished furniture. Ammonia
chemically attacks the finish.



Do not use power tools
above 8 volts to assemble.

**PREVENT
CRACKING**



Do not place
in direct sunlight.

**PREVENT
FADING**



Do not write
directly on surface.

**PREVENT
MARKING**



Do not place hot
objects on surface.

**PREVENT
FINISH DAMAGE**



Do not use rubber
based placemats.

**PREVENT
DISCOLORING**



Do not use commercial
waxes and polishes.

**PREVENT
YELLOWING**

CLEAN

with a soft cloth moistened
in lukewarm soap and water.
Buff with a dry clean cloth.

