



Supplies, tools and Materials Needed for Assembly



Wood (0.5" and
0.75" thick)



Staple Gun
& Staples

OR



Drill/Screws



Wood
Glue



Safety
Goggles



Tape
Measure



Saw

DRAWER JIGS

Same assembly process / different dimensions

Top/Middle Drawer Jig

- 1 17" x 1.5" x 0.5"
- 2 15" x 1" x 0.75"
- 3 8" x 1.5" x 0.5"
- 4 8" x 1.5" x 0.75"

Bottom Drawer Jig

- 1 17" x 1.5" x 0.5"
- 2 15" x 1.875" x 0.75"
- 3 8" x 1.5" x 0.5"
- 4 8" x 1.875" x 0.75"

Instructions:



1 Cut pieces
accordingly to the
above
measurements.



Piece B

3 Glue #3 and #4
together, centering
piece #4 on piece #3 as
shown in the photo,
creating **piece B**. Secure
with staples or screws
once positioned
correctly.



Piece A

2 Glue #1 and #2
together. Make sure
piece #2 is lined up to
the edge and centered
on piece #1 as shown
in the photo, creating
piece A. Secure with
staples or screws once
positioned correctly.



4 Glue **piece B** to the
open space on **piece A**
and secure with staples
or screws



Use clamps before fastening for best alignment.



Supplies, tools and Materials Needed for Assembly



Wood (0.75")
Thick



Drill/Screws



Wood
Glue



Safety
Goggles



Tape
Measure



Saw

WALL & BASE JIGS



Instructions:

1

Cut pieces

#1 to 6.25" x 5" x 0.75"

#2 to 6.25" x 1" x 0.75"



2

Assemble pieces

Take #1 and apply wood glue along edge where #2 will be placed, as pictured

Apply #2 to #1 and be sure ends are lined up and secure with staples or screws



Use clamps before fastening for best alignment.



Supplies, tools and Materials Needed for Assembly



Wood (0.75")
Thick



Drill/Screws



Wood
Glue



Safety
Goggles



Tape
Measure



Saw

WALL & BASE JIGS



Instructions:



1 Cut piece #1 to
6.25" x 5" x 0.75"



2 Cut piece #2 to
6.25" x 1" x 0.75"



3 Take #1 and apply
wood glue along edge
where #2 will be
placed, as pictured

4 Apply #2 to #1 and
be sure ends are
lined up and secure
with staples or screws



Use clamps before fastening for best alignment.