

Home Hobby Table *with Drawers!*

Tools needed:

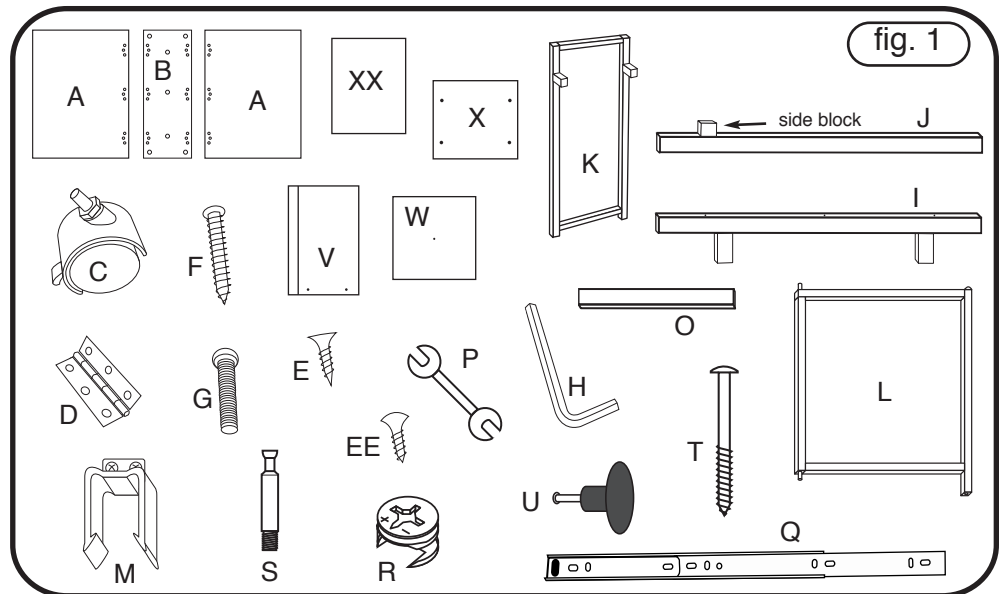
Phillips head screwdriver

Assembly time:

App. 3 hours

Parts list

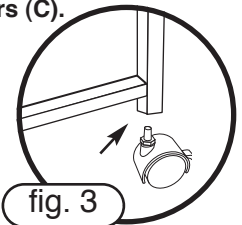
- A. 2 Side Boards - 22" x 36" (55.5cm x 91cm)
- B. 1 Middle Board - 15" x 36" (39cm x 91cm)
- C. 4 Casters - 2 Locking Casters (locking caster shown)
- D. 6 Hinges
- E. 44 1/2" (14mm) Flat head screws
- EE. 12 1/2" (14mm) Round head metal screws
- F. 6 1 1/2" (37mm) Pan Head screws
- G. 10 1 1/2" (37mm) Allen bolts
- H. 1 Allen key
- I. 2 Top beams (straight, 5 holes)
- J. 2 Bottom beams (straight, 2 holes)
- K. 2 beams (Rectangular)
- L. 2 wing supports (square shaped beams)
- M. 2 Leg Clamps
- O. 1 short beam (straight)
- P. 1 spanner
- Q. 4 metal drawer slides
- R. 8 Cam Locks
- S. 8 Cam Screws
- T. 8 2" (50mm) Pan Head screws
- U. 2 Drawer Knobs
- V. 4 Lg Drawer side boards 12"x8" (32cm x 20cm)
- W. 2 Lg Drawer front board 10"x10" (25cm x 26cm)
- X. 2 Lg Drawer back board 8 7/8"x8 1/8" (22 x 20cm)
- XX. 2 Drawer bottoms 8 1/2"x12 1/4" (22cm x 31cm)



Instructions

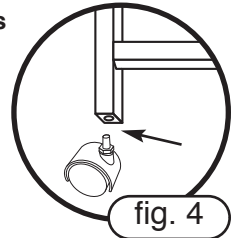
1) Need: 2 Rectangular beams (K), 2 Locking casters (C), and 2 Casters (C).

You will notice small bolt holes on the bottom end of each Beam leg (K). Screw the casters (C) into these bolt holes (fig. 3). Each rectangular beam gets one locking caster and one non-locking caster.



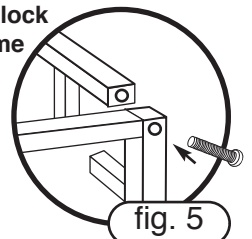
2) Need: 2 Wing Supports (L), 2 Casters (C).

Each wing support has one bolt hole on the part which sticks out from the frame. Screw the remaining casters into the wings, one per wing (fig. 4).



3) Need: Completed assembly from step 2, Top beams (I), bottom beams (J), Allen bolts (G), and Allen key (H).

Using the Allen key (H), attach one end of the top beam (I) to the top corners of beam (K) with two of the Allen bolts (G) (fig.5). Make sure the beam is positioned so that the 5 holes are facing up with the side block facing outward (fig.2). Attach the bottom beams (J) in the same manner, making sure that the 2 holes are facing upward (fig.7). Make sure locking casters are at opposite corners of assembled frame at this point (see casters in fig. 2). Insert short middle beam (O) at the bottom, between (J) beams using part G (fig.2).



4) Need: Completed assembly from step 3, 2 wing supports (L)

Take one wing support (L). Notice that on the opposite corner from the caster (C), there is a peg. Insert this peg into the hole inside of the side block on the side of the top and bottom beams (I,J) of the current assembly (fig.6 and fig.7). Place the support so that the caster side is at an angle away from the rest of the assembly (see fig. 2). Insert the other wing support the same way (see fig. 2).

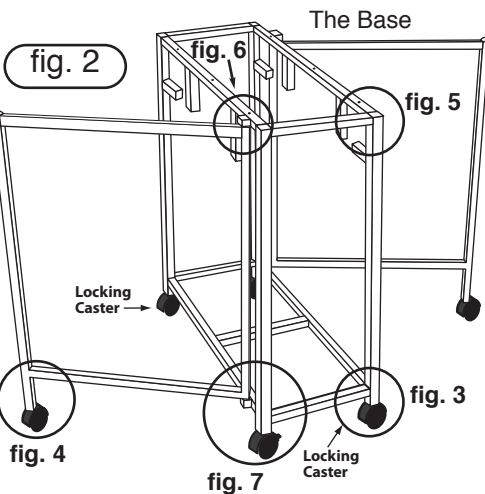
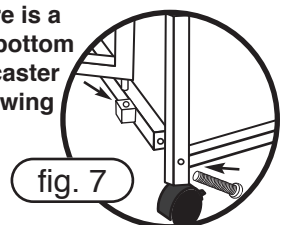
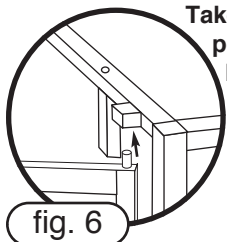


fig. 6

fig. 7