

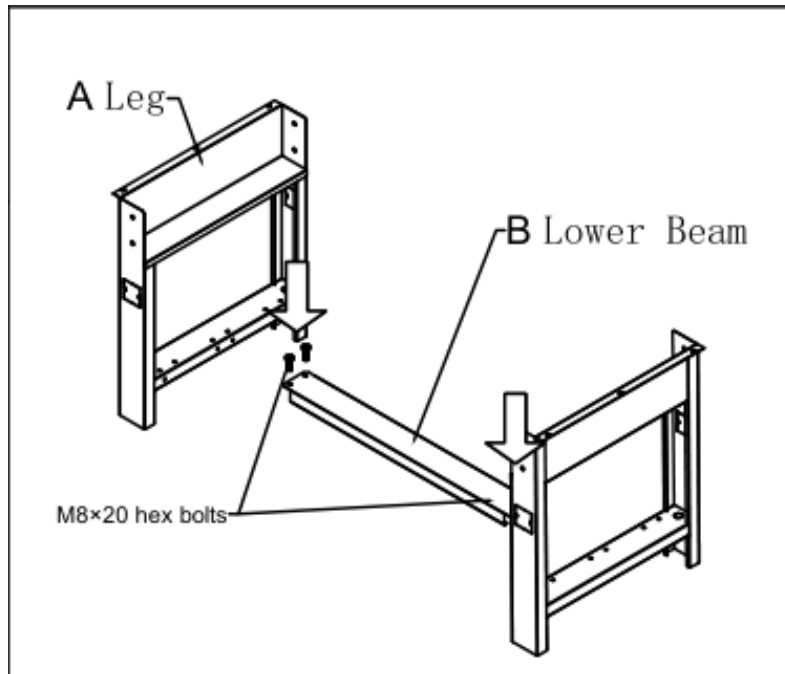
CHECK YOUR PARTS BEFORE ASSEMBLY

A Legs (2) B Lower beam C Worktop D Drawer unit E Upright posts (2) F Upper pegboard

G Lower pegboard H Top shelf I Middle shelf J Top brackets (2) K Middle brackets (2)

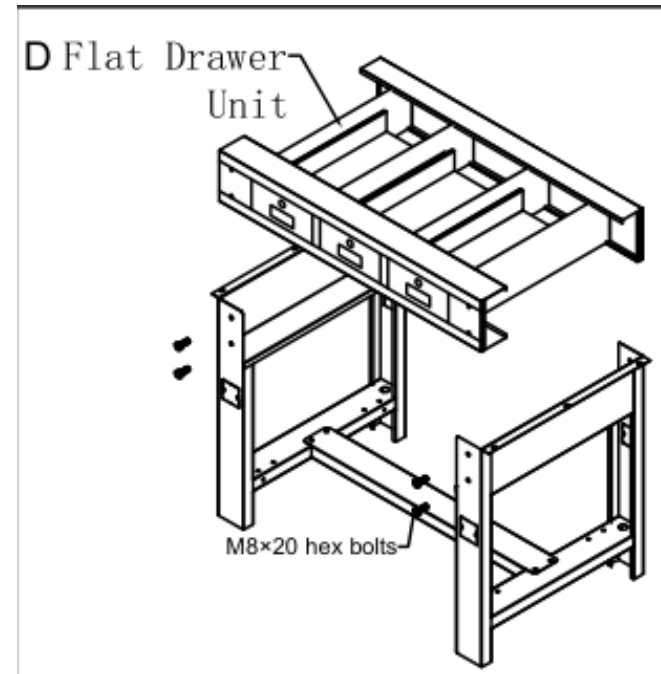
Fixings: 12 x M4x8 self-tapping screws | 30 x M8x20 hex bolts | 20 x M8 hex nuts

1 Assemble the base



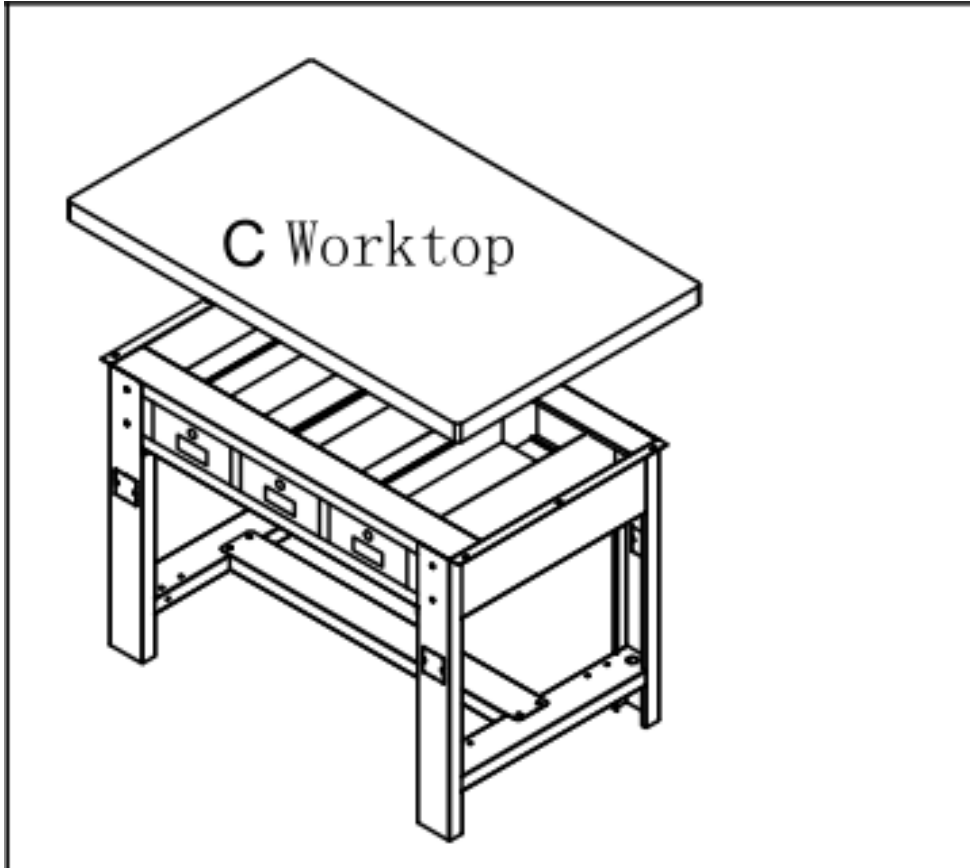
Join both leg assemblies (A) with the lower beam (B).
Secure both ends using M8 bolts and nuts, as shown.

2 Fit the drawer unit



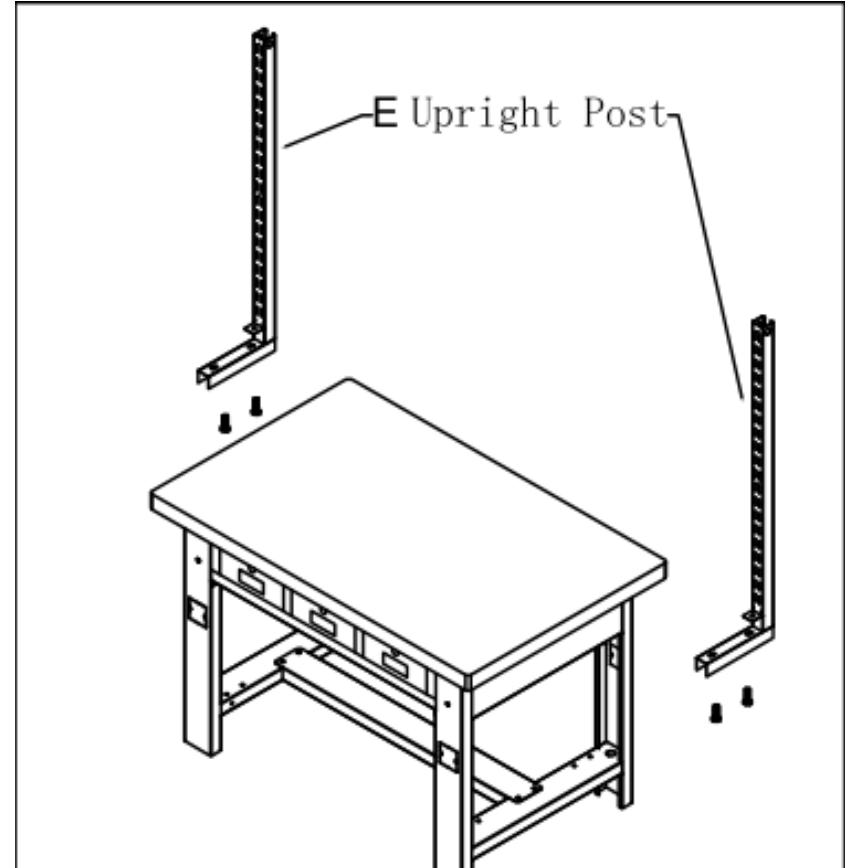
Position the three-drawer unit (D) between the legs.
Fix the drawer mounting brackets with M8 bolts.

3 Install the worktop



Place the solid wood worktop (C) onto the frame. Align the holes and secure it from underneath using M8 bolts.

4 Fit the upright posts

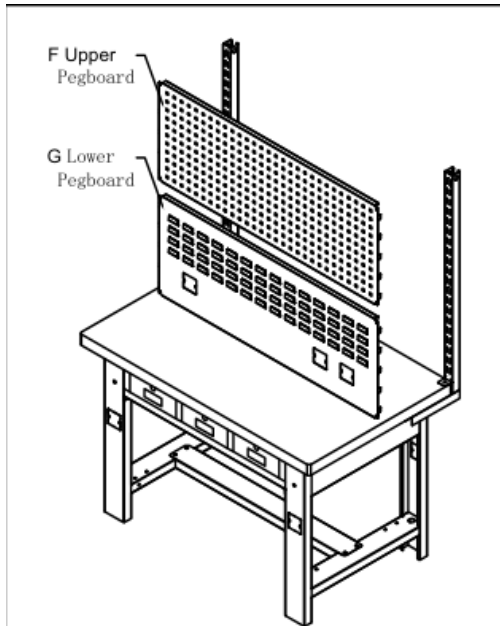


Attach the two upright posts (E) at the back of the worktop. Secure from below using M8 bolts.

HEAVY-DUTY WORKBENCH

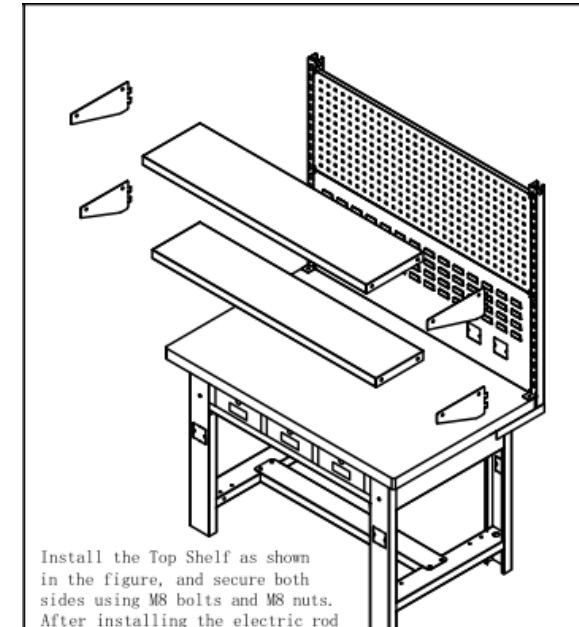
Assembly steps 5-6 and electrical safety

5 Install both pegboards



Position upper pegboard (F) and lower pegboard (G) between the upright posts. Secure using the supplied self-tapping screws.

6 Install the shelves



Install the Top Shelf as shown in the figure, and secure both sides using M8 bolts and M8 nuts. After installing the electric rod

Fit middle shelf (I) using brackets (K), then top shelf (H) using brackets (J). Secure using M8 bolts and nuts.

IMPORTANT: ELECTRICAL INSTALLATION

The LED light, two single sockets and single rocker switch are supplied, but electrical cable is NOT included.

A qualified electrician must provide cabling and complete all electrical connections before use.

Electrical connection is optional. Leave unused electrical fittings safely disconnected and keep them dry.

Before use: check all fixings are secure, the bench is level and the drawers operate correctly.