

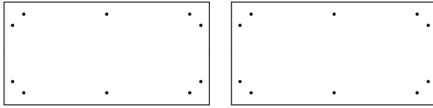
Assembly Instructions



WARNING!

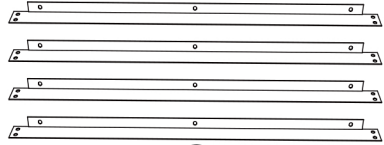
- 1.The manual contains very important safety information,please read it carefully before assembling.
- 2.Check carefully the box when you receive, if there is any damage, please take a picture for record, contact our service team for help.
- 3.The workbench can be dangerous if it is not properly installed.Fasten all bolts, nuts,screws before using it.
- 4.Remove all screws securing the back of the table top to the support before installation.
- 5.Keep away from children, it will be dangerous if your children are playing on it.
- 6.Keep workbench away from water, moisture.

PART LIST



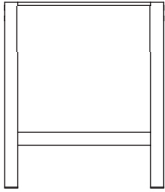
(A)

BOARD A X2



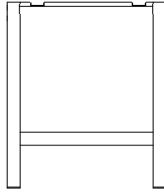
(B)

SUPPORT B X4



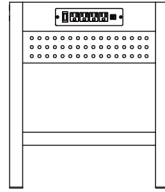
(C)

Table legs C X1



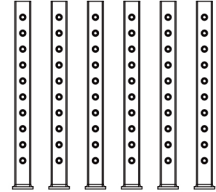
(D)

Table legs D X1



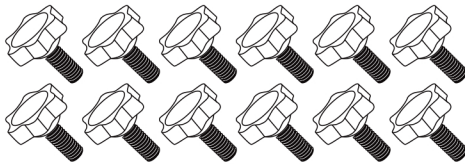
(E)

Table legs E X1



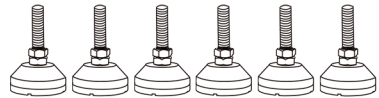
(F)

LEG EXTEND F X6



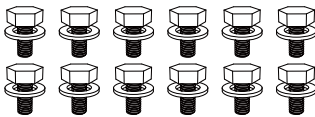
(G)

ADJUSTABLE KNOBS G X12



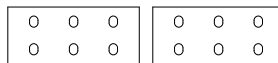
(H)

FOOTCUPS H X6



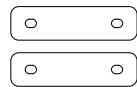
(S)

M10X20 BOLT S X12



(K)

Connecting board K X2



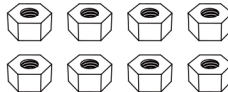
(L)

Connecting board L X2



(R)

M8X16 BOLT R X28



(S1)

M8 NUT S1 X8



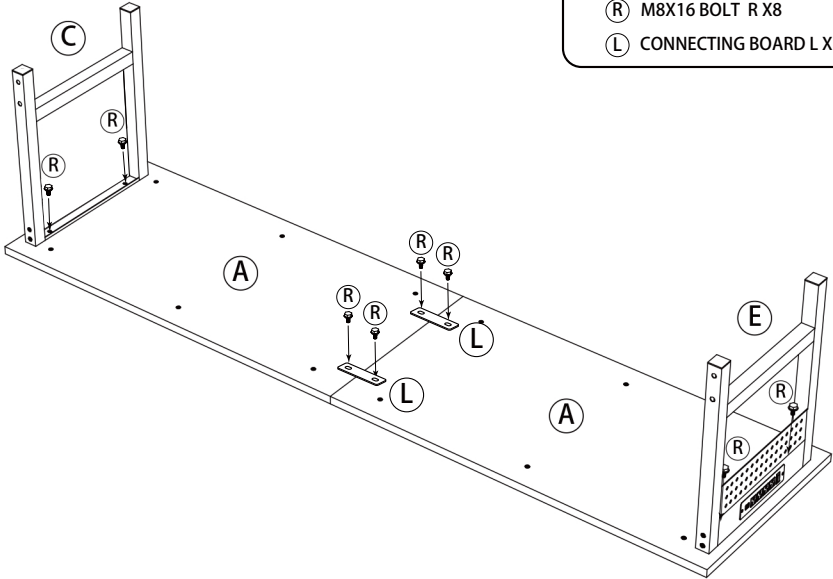
TOOLS

TIPS:

- 1 .Don't fasten all bolts and nuts tightly at first,you may need to rework if you make some mistake
- 2.We recommend that 2 adults are required to complete the installation.

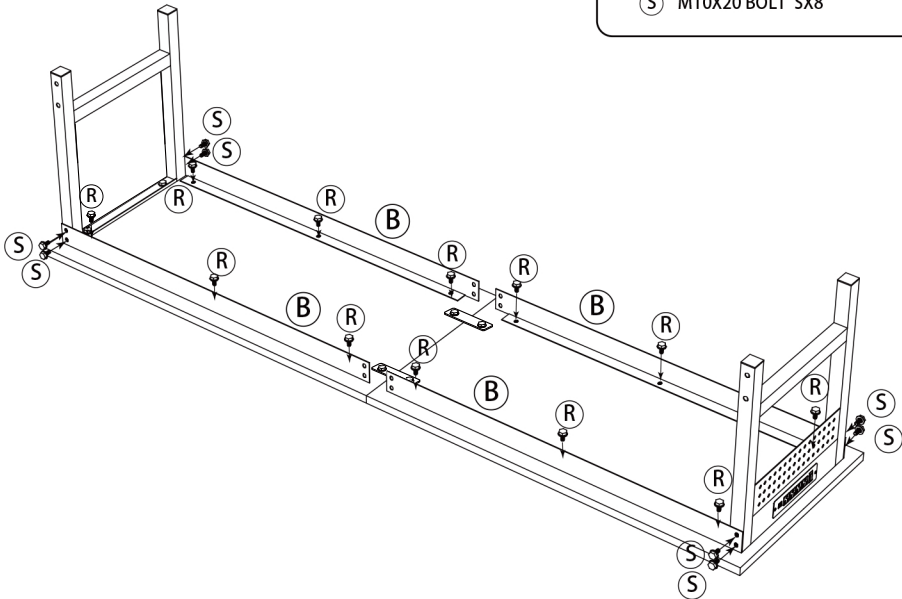
Step 1. Secure the legs on the oak board,
and align the two connecting plates L
for installation.

- (A) BOARD A X2
- (C) Table legs C X1
- (E) Table legs E X1
- (R) M8X16 BOLT R X8
- (L) CONNECTING BOARD L X2



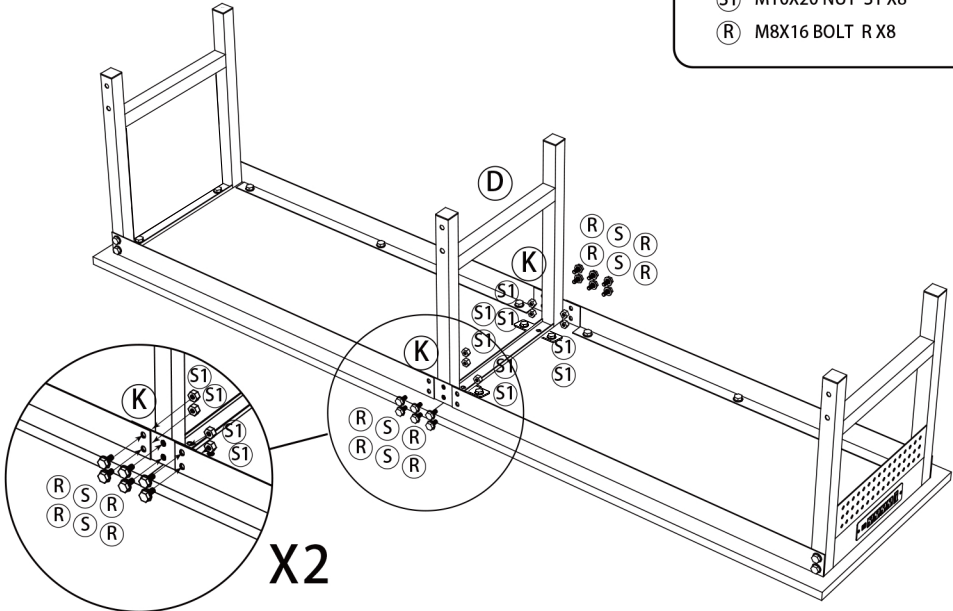
STEP 2. Secure the support to the oak board

- (B) SUPPORT BX4
- (R) M8X16 BOLT R X12
- (S) M10X20 BOLT SX8



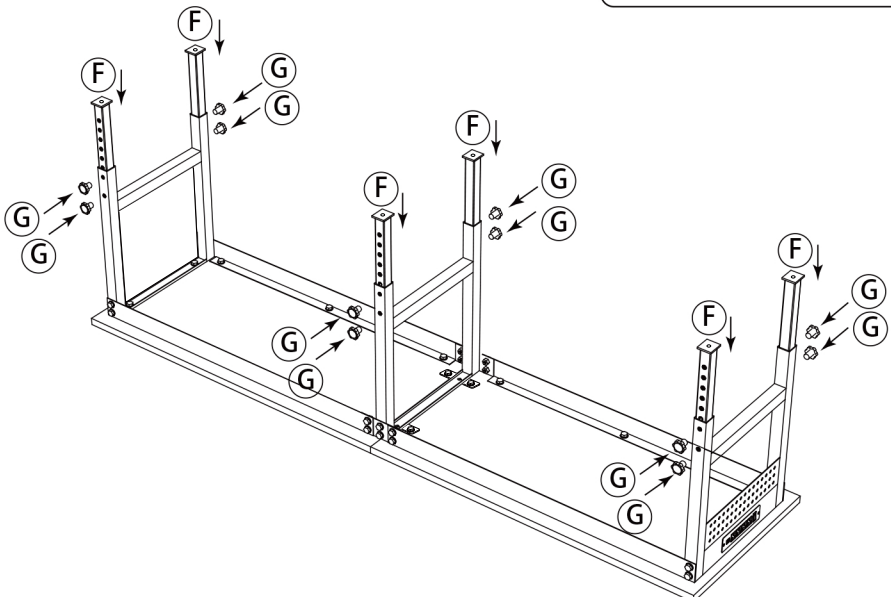
STEP 3.

- (D) Table legs C X1
- (K) Connecting board K X2
- (S) M10X20 BOLT S X4
- (S1) M10X20 NUT S1 X8
- (R) M8X16 BOLT R X8



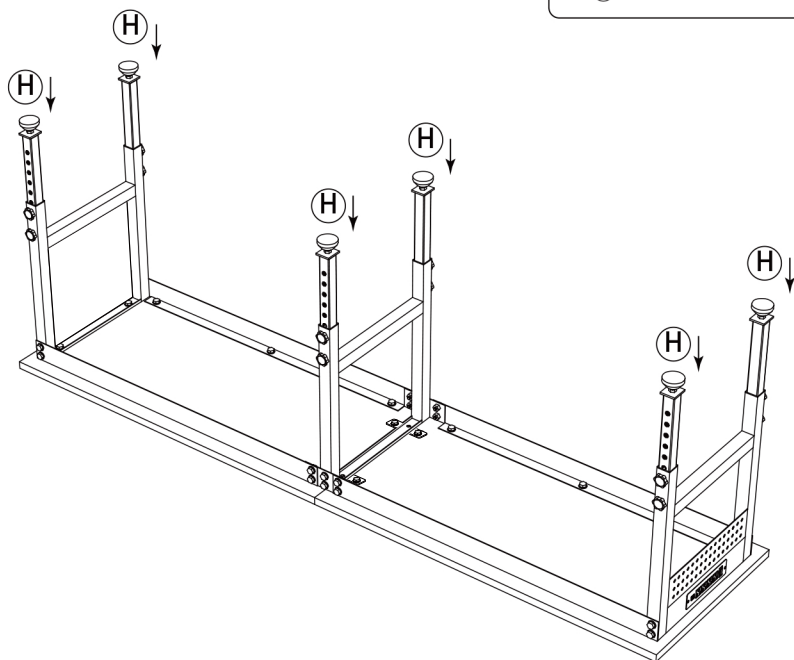
STEP 4. Fasten Leg Extend To Legs

- (F) LEG EXTEND F X6
- (G) ADJUSTABLE KNOBS G X12



STEP 5.Install G: Casters On Leg Extend

(H) FOOTCUPS H X6



STEP 6.Finish

1. After you check that there are no errors,fasten all bolts and nuts,then finish!

