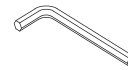


- Adjustable Drawing Board
- Sturdy Bench Construction
- Work Area: 18" x 23 2/8"
- Book Lip: 2" deep

## Parts & Hardware

Carefully check contents of box to ensure no parts are missing.

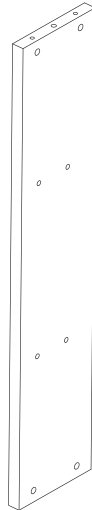


Hex key included.  
Other Tools Needed:  
Phillips screwdriver.

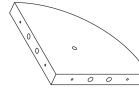
**A** (x26)



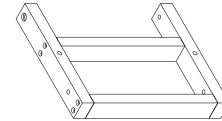
**L** (x1)



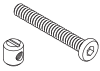
**P** (x2)



**T** (x1)



**B** (x8)



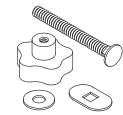
**C** (x8)



**D** (x12)



**E** (x2)



**M** (x2)



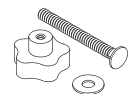
**F** (x2)



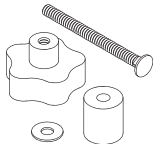
**G** (x2)



**H** (x2)



**I** (x2)



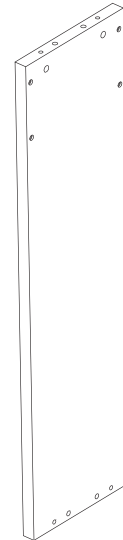
**N** (x4)



**O** (x2)



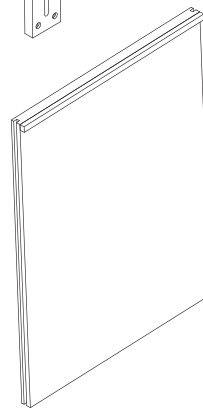
**Q** (x1)



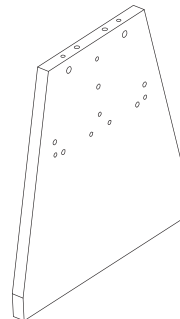
**U** (x2)



**V** (x1)



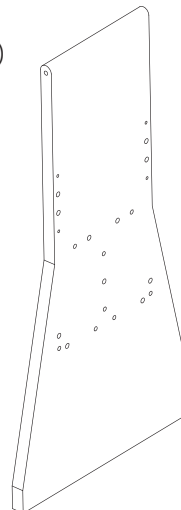
**R** (x1)



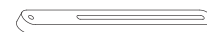
**W** (x1)



**S** (x1)



**X** (x2)



**Y** (x1)



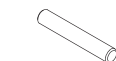
**Z** (x1)



**J** (x8)



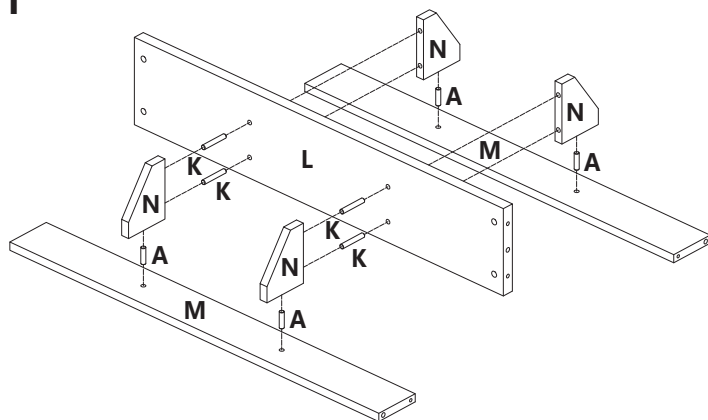
**K** (x4)



# Assembly Details

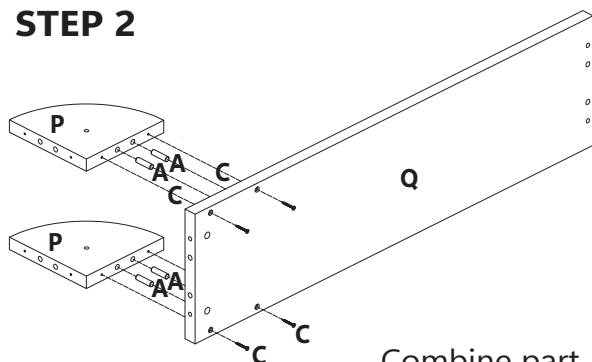
Carefully review all steps before proceeding.

## STEP 1



Combine part **L** with parts **N** and **M** using parts **A** and **K**.

## STEP 2

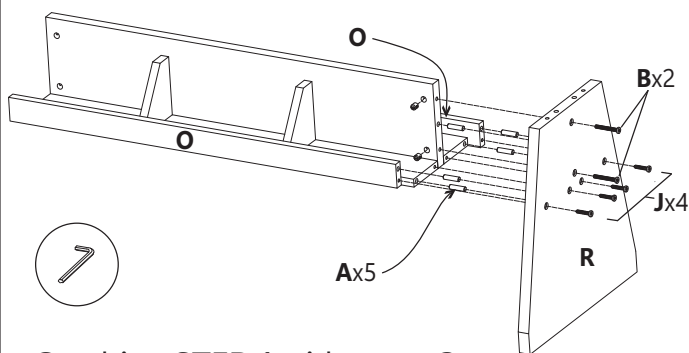


Phillips  
screwdriver

Combine part **Q** with parts **P** using parts **A** and **C**.

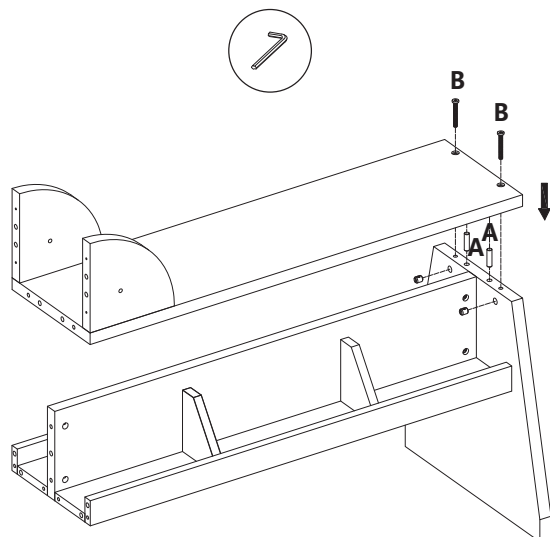
## STEP 3

\*For Part B: Insert nut before screwing in bolt\*



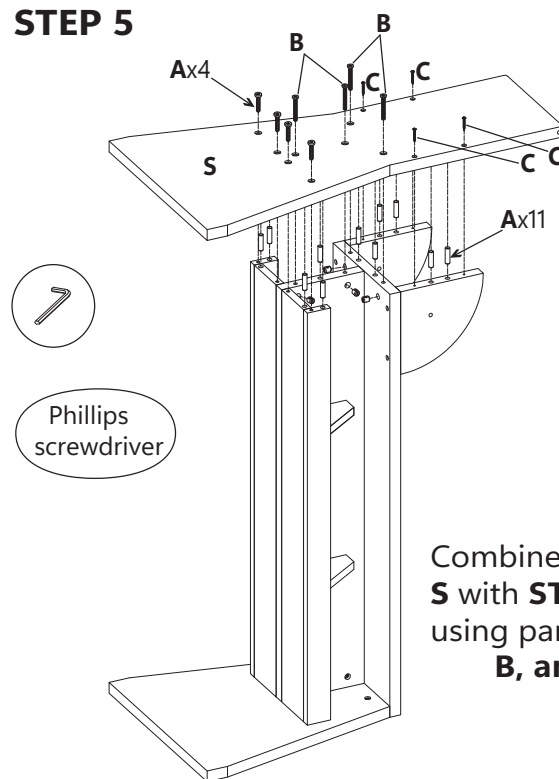
Combine **STEP 1** with parts **O** and **R** using parts **A**, **B**, and **J**.

## STEP 4



Combine **STEP 2** with **STEP 3** using parts **A** and **B**.

## STEP 5

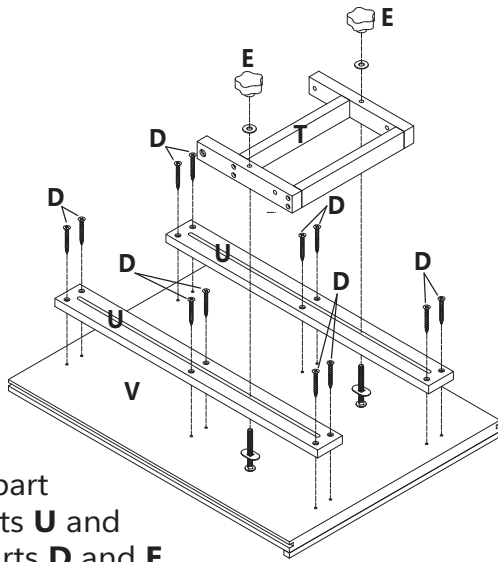


Combine part **S** with **STEP 4** using parts **A**, **B**, and **C**.

Continued on next Page →

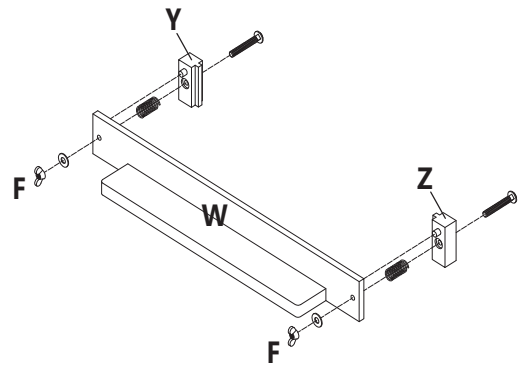
## STEP 6

Phillips  
screwdriver



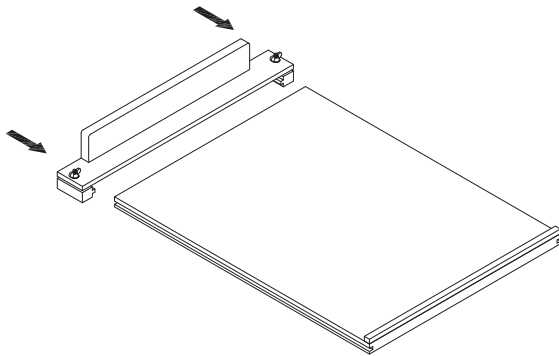
Combine part  
**V** with parts **U** and  
**T** using parts **D** and **E**.

## STEP 7



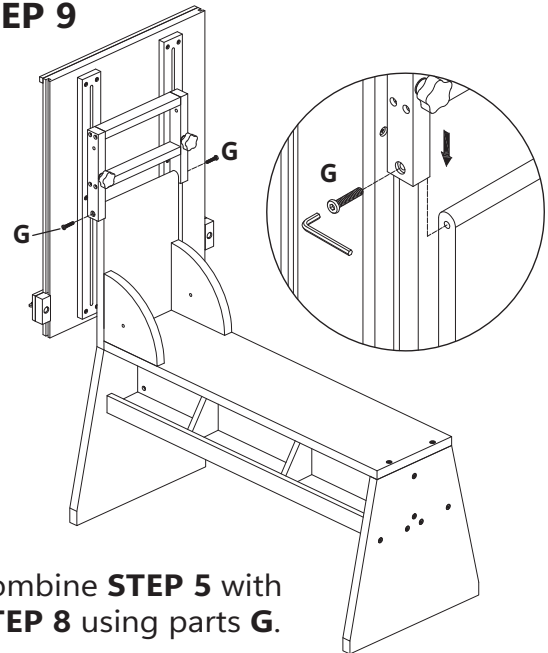
Combine part **W** with parts  
**Y** and **Z** using parts **F**.

## STEP 8



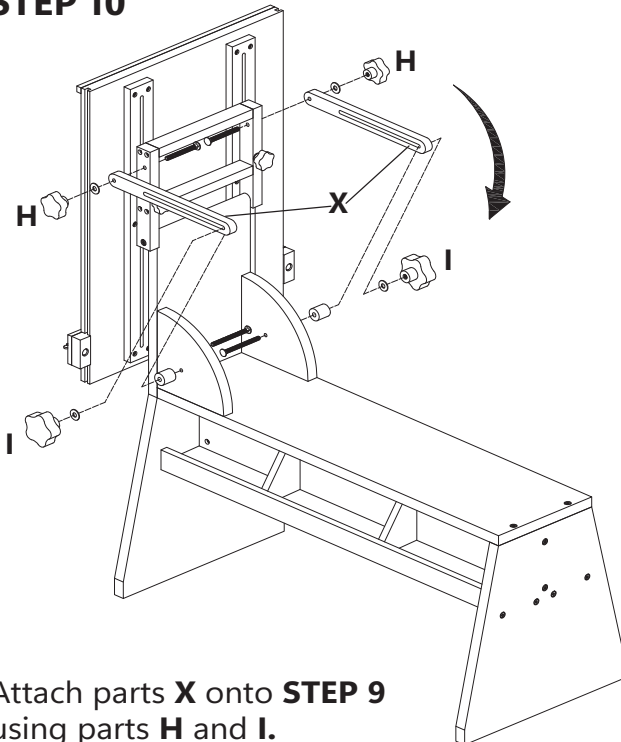
Slide **STEP 7** onto **STEP 6**.

## STEP 9



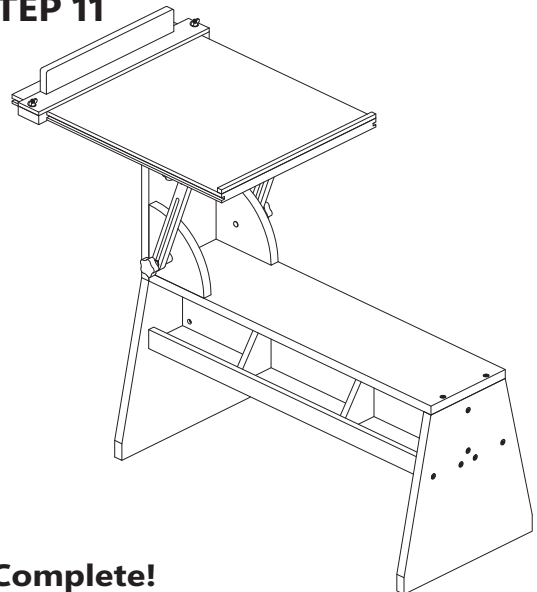
Combine **STEP 5** with  
**STEP 8** using parts **G**.

## STEP 10



Attach parts **X** onto **STEP 9**  
using parts **H** and **I**.

## STEP 11



**Complete!**