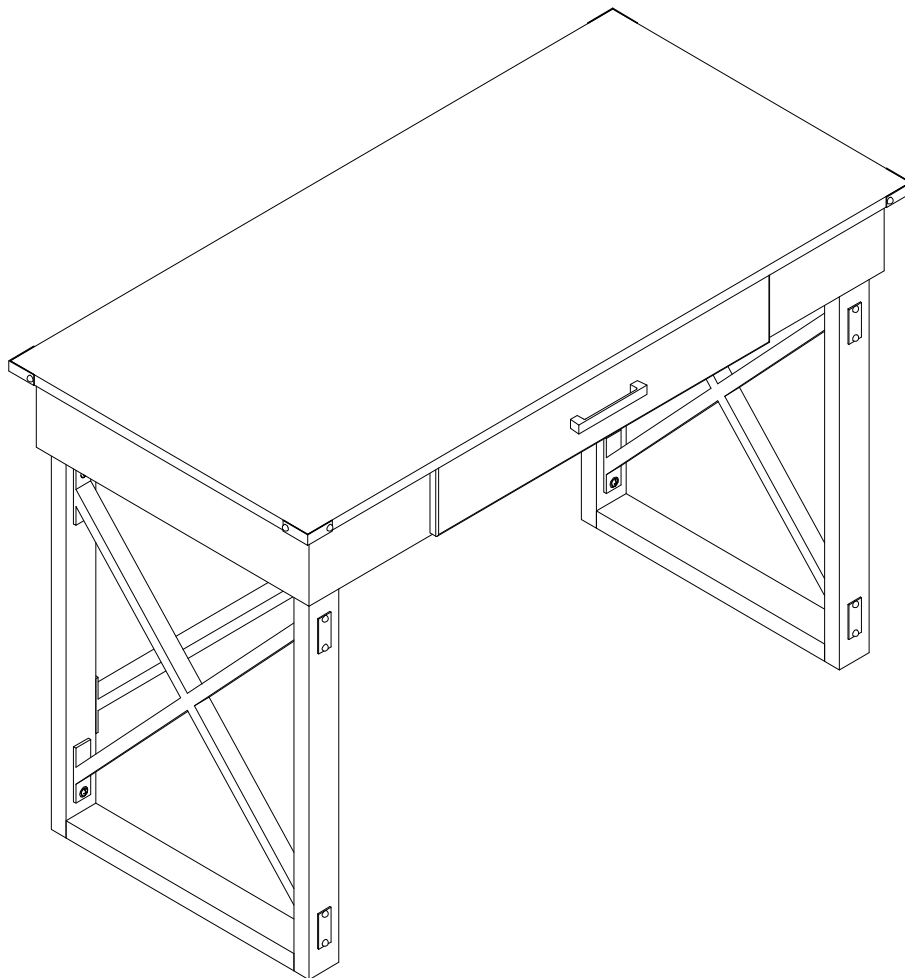


Industrial Drafting Table

Assembly Instructions

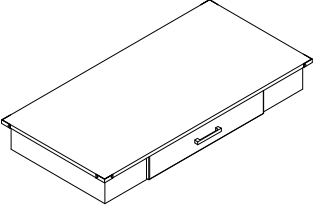
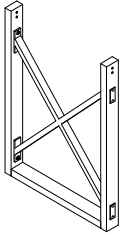
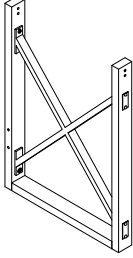
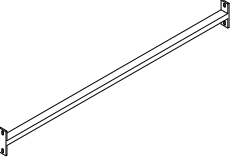
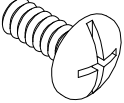
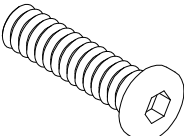
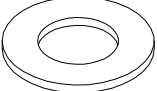

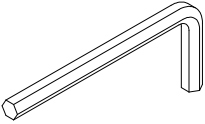
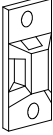
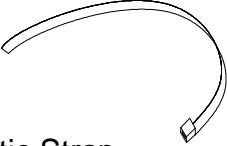
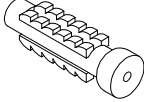

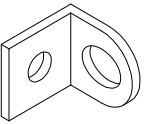



"Please do not load more than 30 lb. when table top is fully raised".

Industrial Drafting Table

Parts List

Please review all parts and hardware before disposing of any packaging. Before beginning assembly, separate each type of hardware. Carefully study the diagrams below and check that you have all parts indicated. Call Customer Service if missing hardware. Using the incorrect hardware will cause damage.

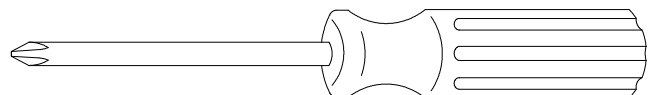
A. Quantity of 1  Top Panel	B. Quantity of 1  Left Leg Frame	C. Quantity of 1  Right Leg Frame
D. Quantity of 1  Back Stretcher	1. Quantity of 4  Small Bolts $\varnothing 1/4" \times 3/4"$	2. Quantity of 8  Bolts $\varnothing 1/4" \times 1-5/8$
3. Quantity of 12  Flat Washers	4. Quantity of 12  Flat Washers	5. Quantity of 1  Allen Wrench
6. Quantity of 2  Bracket	7. Quantity of 2  Plastic Strap	8. Quantity of 2  Wall Anchor
9. Quantity of 4  Screw Dia1/8"x5/8"L	10. Quantity of 2  Wall Brackets	11. Quantity of 2  Screw Dia1/8"x1-3/8"L

Care and Cleaning Instructions:

Before using, wipe with a clean, dry cloth.
 Periodically apply furniture wax to renew the finish.
 Avoid rubbing or scratching the surface with rough or abrasive objects.

For replacement parts or questions, please call customer service.

Assembly Tool Required:
 No.2 Phillips Screwdriver (Not Included)



Tool List: 3/16" Drill Bit, Drill, Tape Measure and Pencil.

Industrial Drafting Table Assembly Instructions

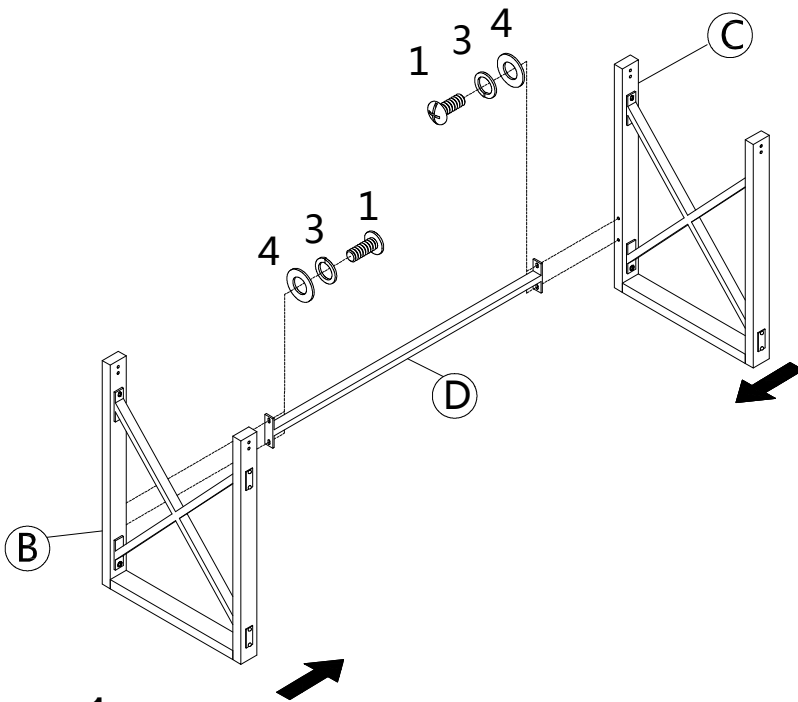


Figure 1

Attach Left Leg Frame **(B)** and Right Leg Frame **(C)** to Back Stretcher **(D)** using Small Bolts **(1)**, Spring Washers **(3)** and Flat Washers **(4)**.

Tighten bolts with Phillips screwdriver.

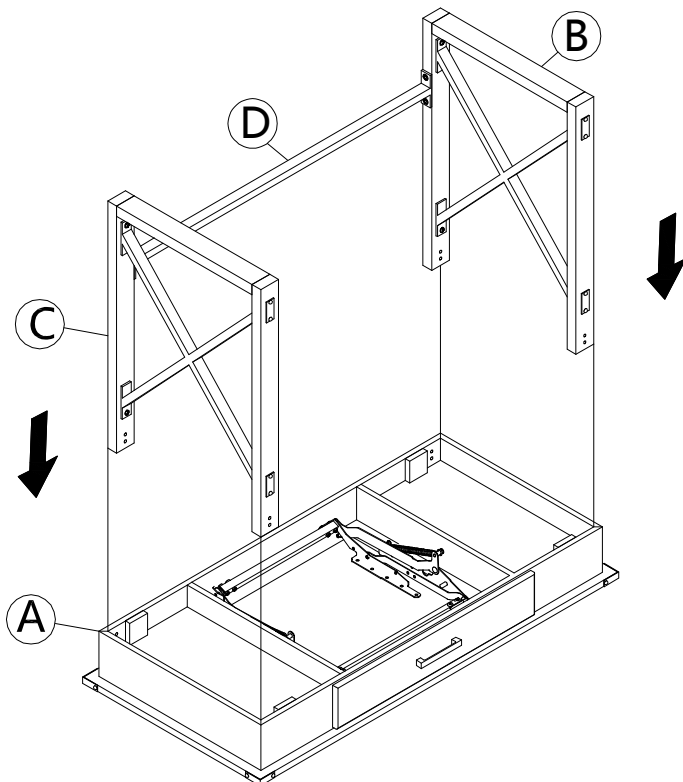
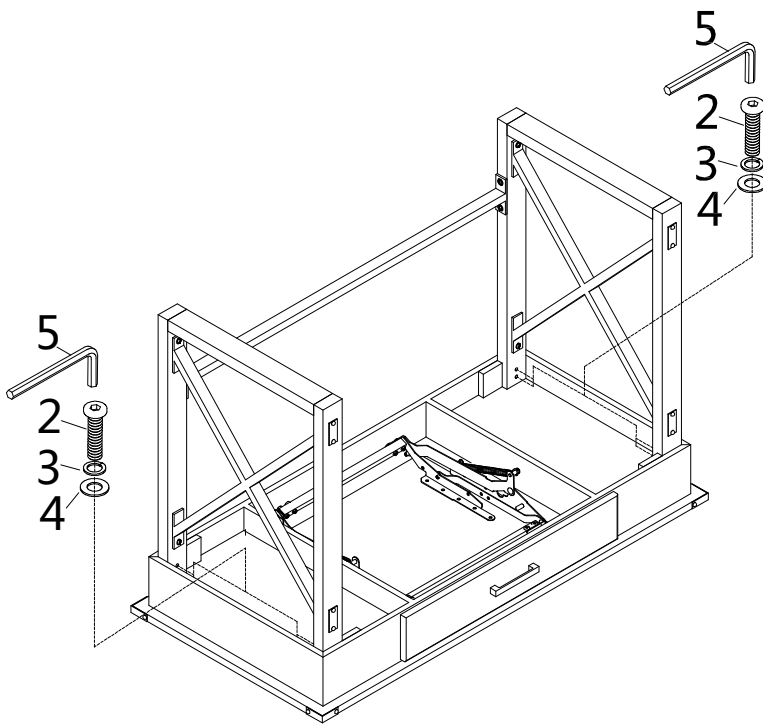


Figure 2

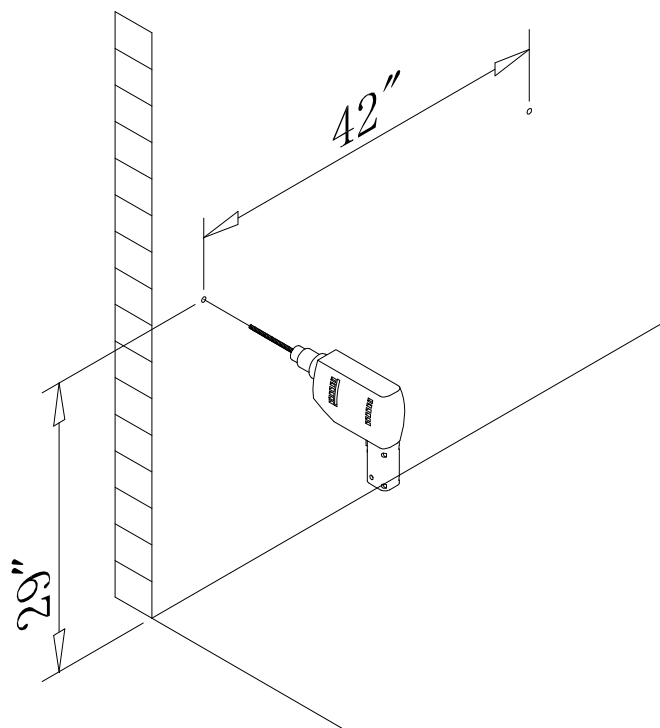
Insert assembled unit into Top Panel **(A)**.



Insert Bolts **(2)**, Spring Washers **(3)**, and Flat Washers **(4)** into holes in Leg Frames.

Tighten bolts with Allen Wrench **(5)**.

Figure 3

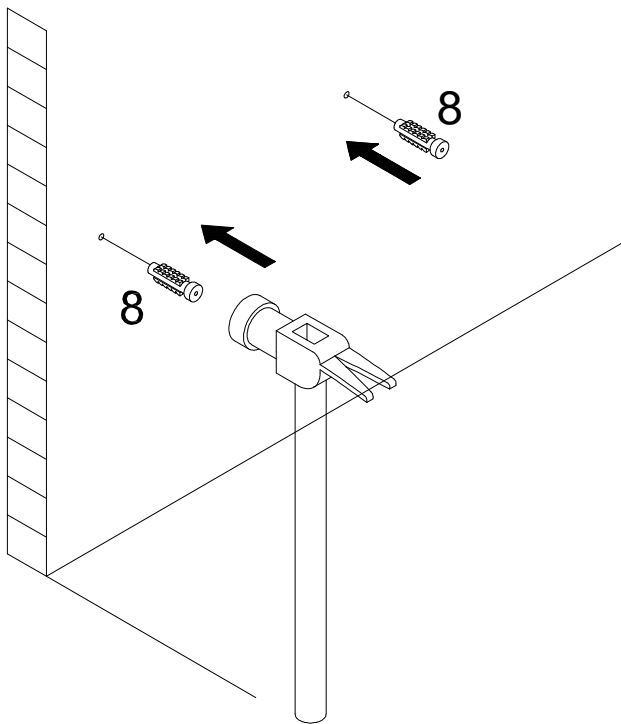


Find a desired location. Mark 2 locations for screws on wall

One screw (for each unit) must be attached directly into a wall stud. Wall anchor is not needed when mounting to wall stud.

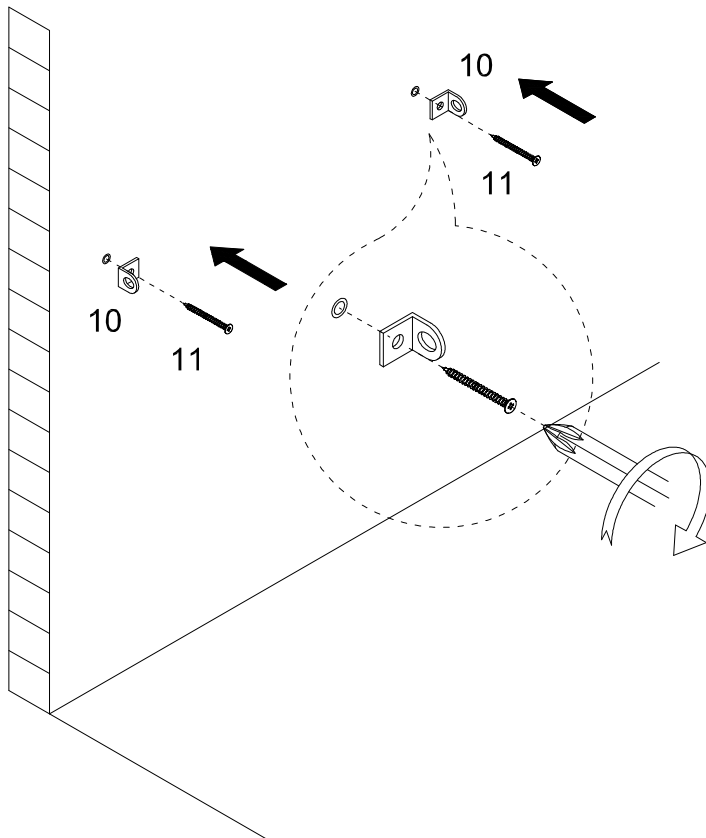
Drill one of the marking 3/16" hole (for each unit).

Figure 4



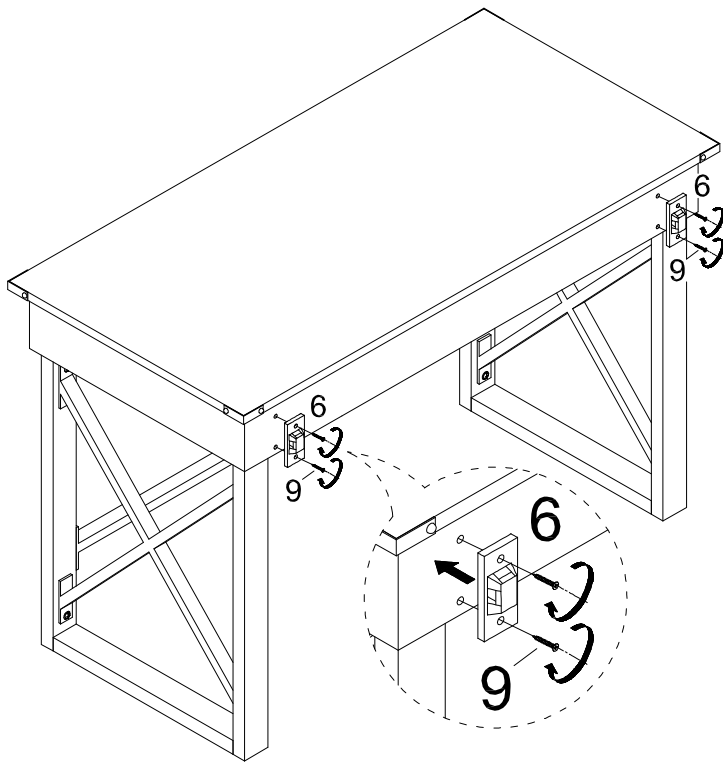
Insert Wall Anchor **(8)** into the hole on wall as shown.(When doing this,you will need a hammer help you)

Figure 5



Using the Phillips head screwdriver, install screw **(11)** through holes on Wall Brackets **(10)** into Wall Anchors to attach Wall Brackets (10) onto Wall Anchors.

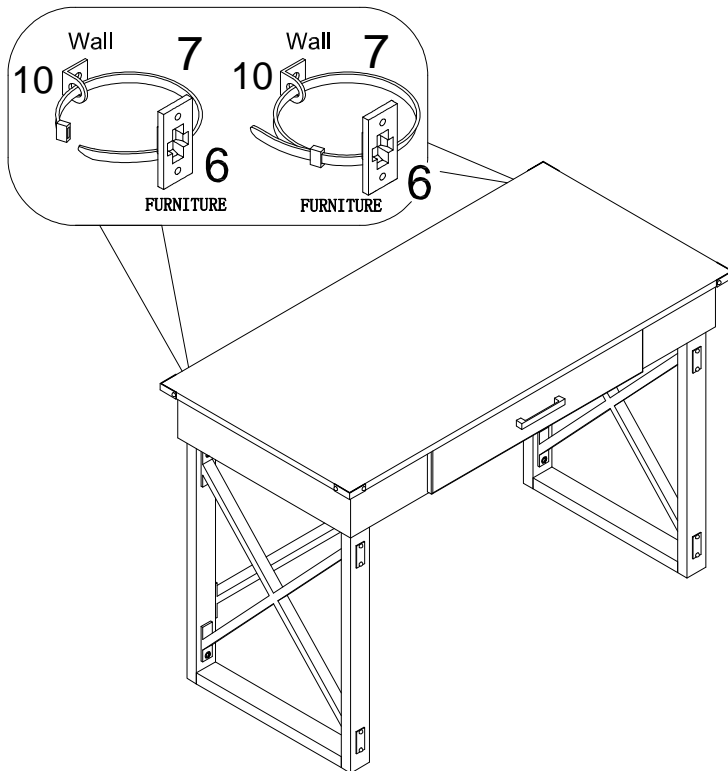
Figure 6



Attach brackets **(6)** to back panel using screws **(9)**.

Tighten screws **(9)** using Philips screwdriver.

Figure 7



Move this item

Lace an end of the 2pcs nylon restraint strap **(7)** down through bracket **(6)(10)**. bring both ends together and slide the beaded end of the strap through the key hole shaped slot on the other end. pull down on the beaded end until it snap-locks into the keyhole.

Check to make sure the strap is securely laced and locked to the brackets

Figure 8

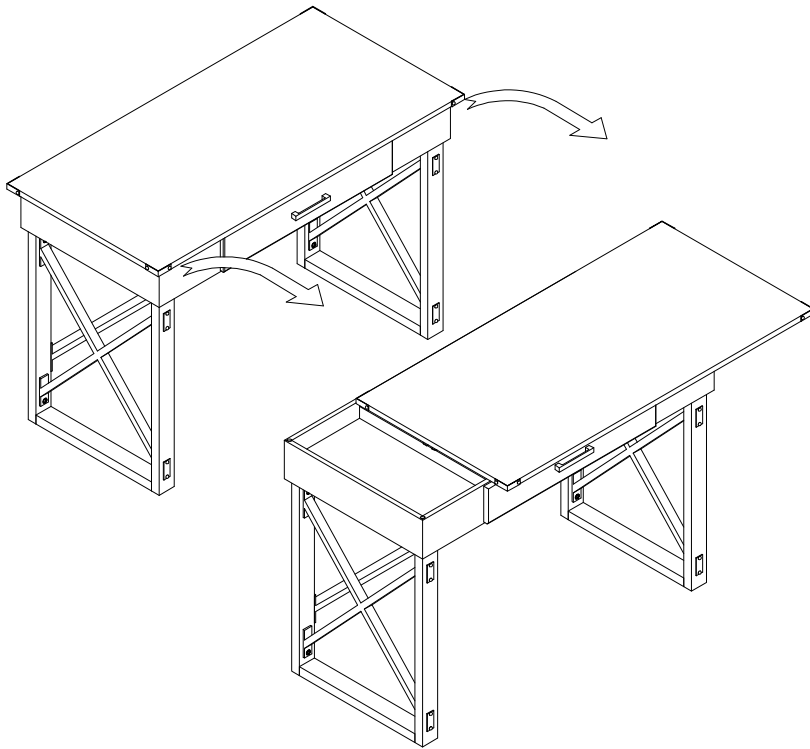


Figure 9

To open top, simply pull up. Guide back down to close.

Now your Industrial Drafting Table is ready to use!

Parts Replacement Form

Customer Information

Name

Address

City/State/Zip Code

Phone Number

Please indicate where you purchased this item: Store/Website/Catalog

Please indicate color/size/style number:

Style No	Parts Letter	Parts Description	Quantity Needed
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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