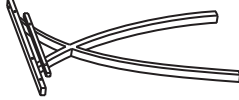




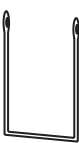











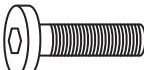
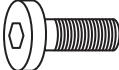








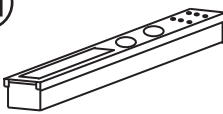








# DEZIGN LINE GLASS

## PARTS LIST

### U-7500G

<b>A</b> QTY: 1  Left Leg	<b>B</b> QTY: 1  Right Leg	<b>C</b> QTY: 2  Top Brace	<b>D</b> QTY: 2  Cross Brace	<b>E</b> QTY: 1  Glass Top
<b>F</b> QTY: 2  Drawer Support	<b>G</b> QTY: 2  Drawer Support Rod	<b>H</b> QTY: 2  Tilt Mechanism Bracket	<b>I</b> QTY: 4  Floor Guide	<b>J</b> QTY: 2  Spacer
<b>K</b> QTY: 4  Locking Nut	<b>L</b> QTY: 2  Plastic Washer	<b>M</b> QTY: 2  Stop	<b>N</b> QTY: 2  Top L Bracket	<b>O</b> QTY: 2  6 X 7 5 mm Bolt
<b>P</b> QTY: 2  4 X 12 mm Screw	<b>Q</b> QTY: 8  6 X 60 mm Bolt	<b>R</b> QTY: 3  6 X 20 mm Bolt	<b>S</b> QTY: 4  6 X 12 mm Bolt	<b>T</b> QTY: 28  5 X 14 mm Screw
<b>U</b> QTY: 10  Metal Washer	<b>V</b> QTY: 1  Acorn Nut	<b>W</b> QTY: 2  Tilt Mechanism	<b>X</b> QTY: 1  Allen Wrench	<b>Y</b> QTY: 1  Wrench
<b>Z</b> QTY: 1  Pencil Edge	<b>A1</b> QTY: 2  Side Tray A	<b>B1</b> QTY: 2  Side Tray B	<b>C1</b> QTY: 8  Side Tray Bracket	<b>D1</b> QTY: 1  Top Frame
<b>E1</b> QTY: 4  6 X 8 mm Bolt	<b>F1</b> QTY: 2  6 X 18 mm Bolt	<b>G1</b> QTY: 2  Short Support Rod	<b>H1</b> QTY: 2  Nut	

### IMPORTANT

If you have difficulty assembling your Table or need customer service assistance, please call : Martin Universal Design, Inc. Customer service hot line at 1-313-895-0700, or email at [custservmud@gmail.com](mailto:custservmud@gmail.com). If you need additional parts, it is not necessary to contact your dealer. Our Customer Service Rep. will forward them to you immediately.

**MARTIN**  
MARTIN UNIVERSAL DESIGN, INC

4444 Lawton Street, Detroit, MI 48208 USA

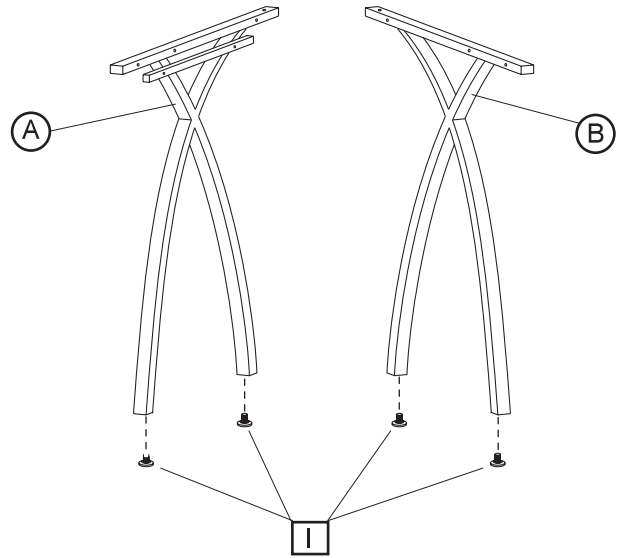
TEL: 313-895-0700 FAX: 313-895-0709

[www.MartinUniversaldesign.com](http://www.MartinUniversaldesign.com)

Email: [custservmud@gmail.com](mailto:custservmud@gmail.com)

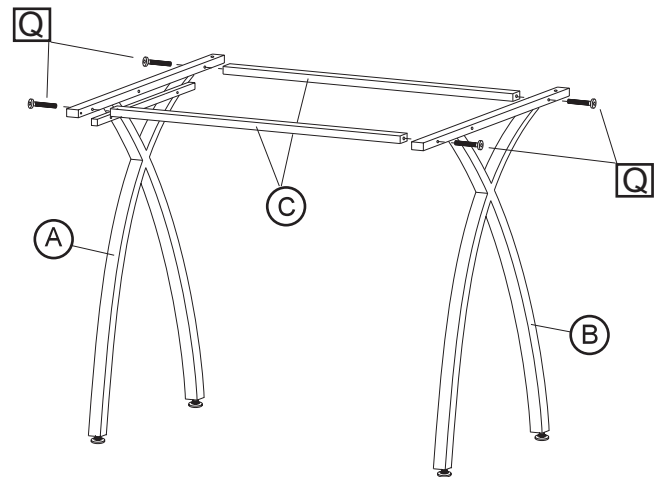
## STEP 1:

Begin assembly by attaching [ 2 ] floor guides (Part **I** ) to the left leg (Part **A** ) and repeat by attaching [ 2 ] floor guides (Part **I** ) to the right leg (Part **B** ).



## STEP 2:

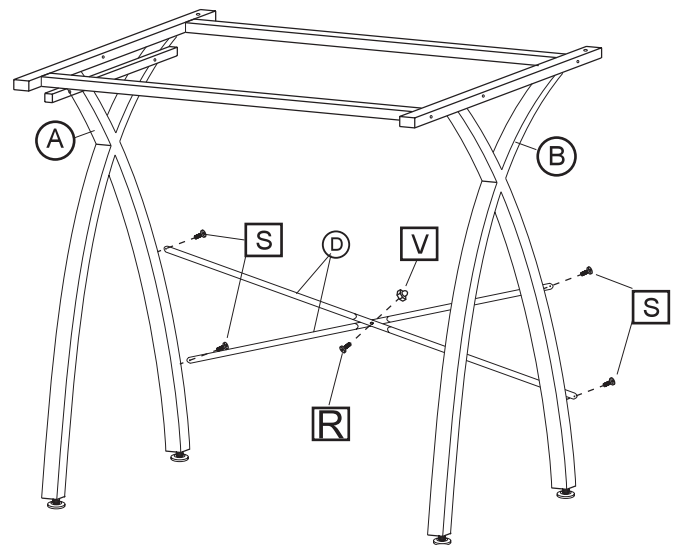
Attach [ 2 ] top brace ( Part **C** ) to left leg ( Part **A** ) using 6 X 60 mm bolt ( Part **Q** ) and tighten with Allen wrench ( Part **X** ) repeat by attaching top brace to right leg ( Part **B** ) using [ 2 ] 6 X 60 mm bolt ( Part **Q** ) and tighten with Allen wrench ( Part **X** ).

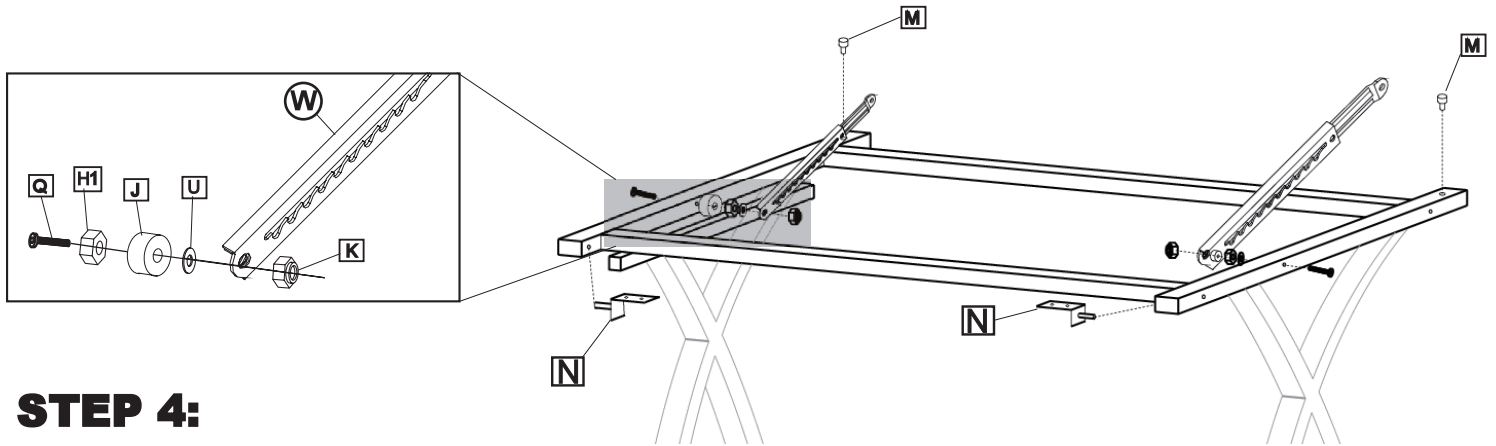


## STEP 3:

Attach [ 2 ] cross brace ( Part **D** ) using [ 1 ] 6 X 20 mm bolt ( Part **R** ) through the center hole of the cross braces complete by adding acorn nut ( Part **V** ) and tighten with wrench ( Part **Y** )

Continue by attaching cross brace ( Part **D** ) to the left leg ( Part **A** ) using [ 2 ] 6 X 12 mm bolts ( Part **S** ) tighten bolts with Allen wrench ( Part **X** ) and repeat the steps to the right leg ( Part **B** ).





## STEP 4:

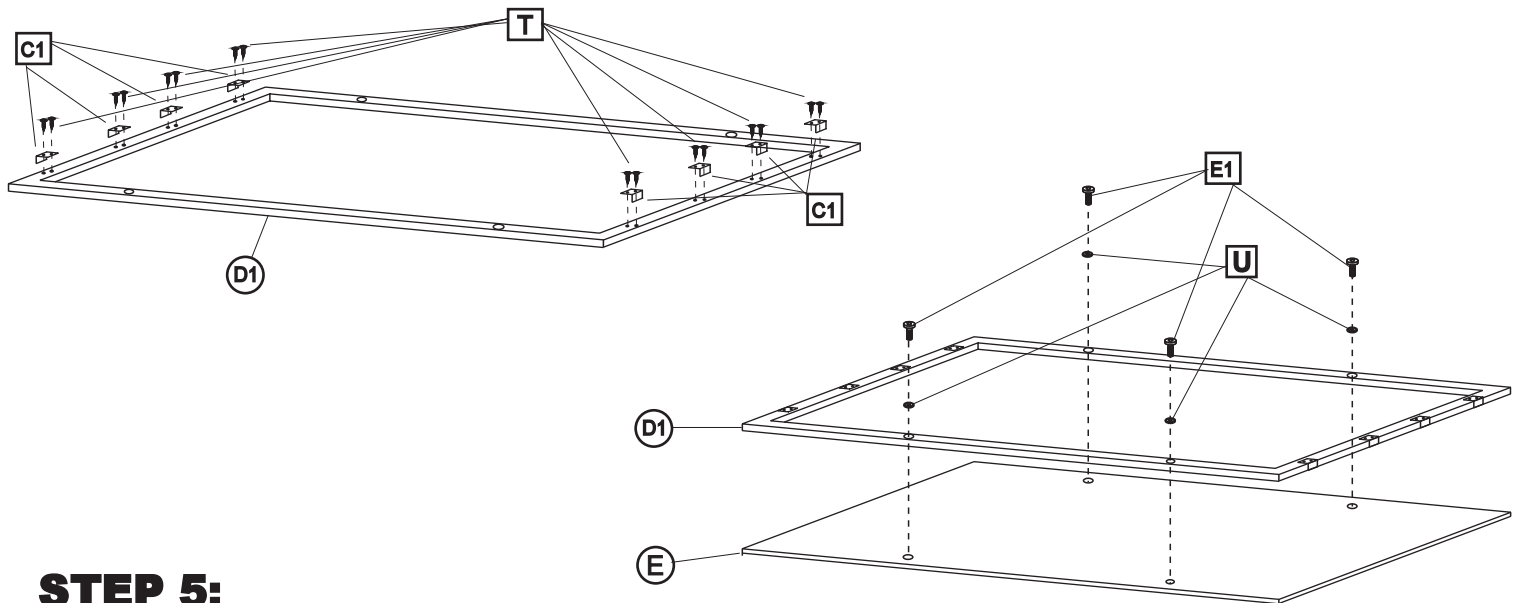
Attach Tilt Mechanism ( Part **W** ) to the left leg using the hole that is near the front of leg.

Begin by inserting [ 1 ] 6 X 60 mm bolt ( Part **Q** ) through the hole from the outside of the base,continue by adding [ 1 ] nut ( Part **H1** ) and tighten with wrench ( Part **Y** ).

After tightening the nut ( Part **H1** ) add small spacer ( Part **J** ) over the nut, continue by adding washer ( part **U** ) and then the Tilt Mechanism ( Part **W** ) and complete by adding a locking nut ( Part **K** ) Now tighten with Wrench ( Part **Y** ).

Repeat these Steps for the other side to complete assemblies for both Left and Right Tilt Mechanism.

Attach [ 2 ] stops ( Part **M** ) to the left leg and right leg. Please look at diagram for placement.

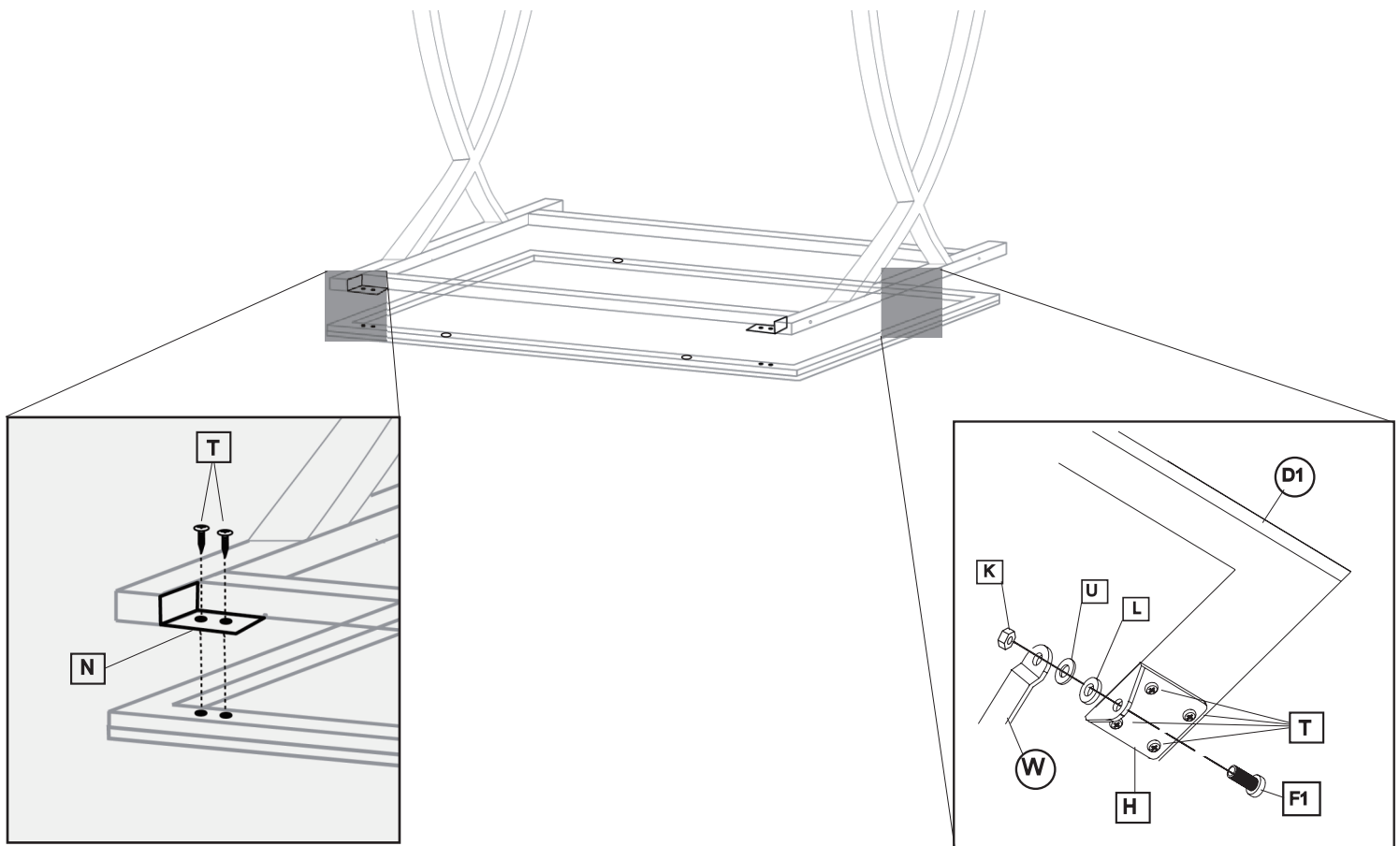


## STEP 5:

Attach the [ 8 ] Side Tray Bracket ( Part **C1** ) using [16] 5 X 14 mm Screws ( Part **T** ).

Note: Lay the Glass Top ( Part **E** ) onto a flat carpeted surface to avoid scratching the glass. Carefully place the Top Frame ( Part **D1** ) over the Glass Top ( Part **E** ) Fasten the table top to the frame using

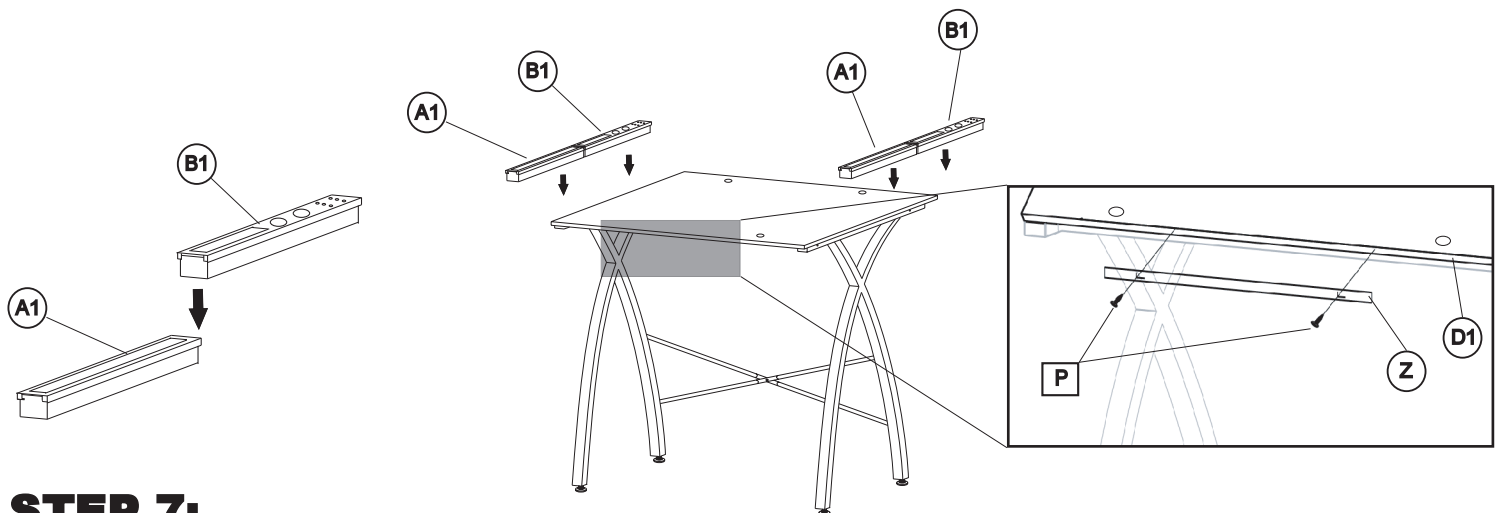
[4] 6 X 8 mm bolts ( Part **E1** ). Add [4] washers ( Part **U** ). Tighten with Allen Wrench ( Part **X** ).



## STEP 6:

Lay the Glass Top assembly upside down on a clean surface making the sure the Side Tray Brackets are facing you. Insert the top L brackets ( Part **N** ) into the holes found on the top end of the table base assembly. Secure the top L brackets ( Part **N** ) to the table top using [ 4 ] 5 X 14 mm screws ( Part **T** ) Tighten with your Phillips head screwdriver.

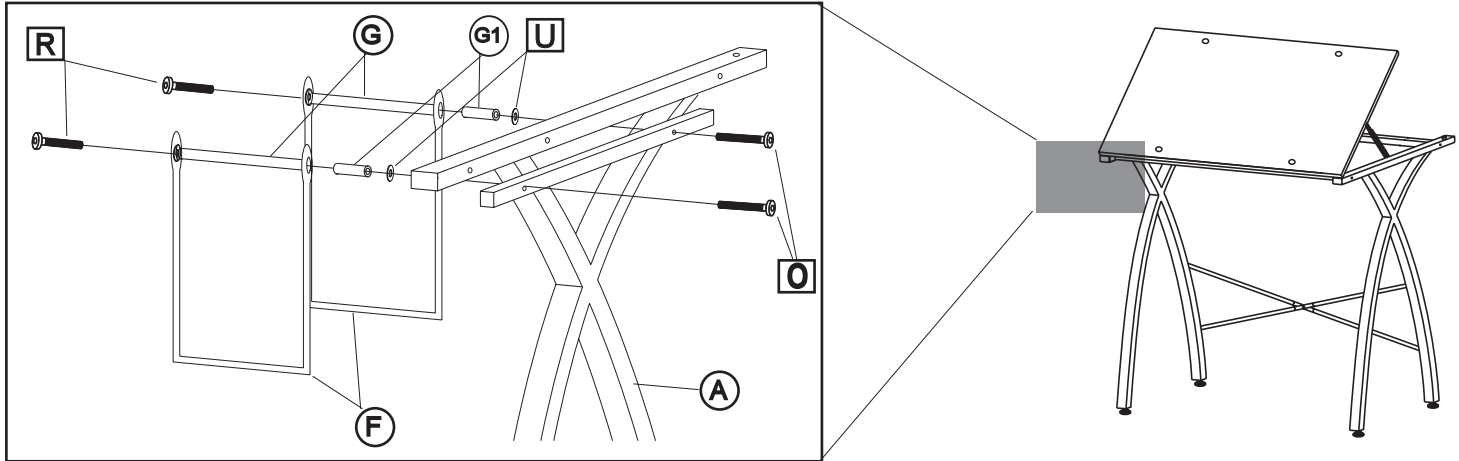
Attach Tilt Mechanism Bracket (Part **H**) to the tilt mechanism (Part **W**) using [1] 6 X 18 mm Bolt (Part **F1**) and [ 4 ] 5x14 mm screws (Part **T**) per bracket. Insert Bolt thru outside hole of bracket, add Plastic washer (Part **L**) then add Metal washer (Part **U**) and then put bolt thru hole in Tilt Mechanism. Complete by adding Locking Nut (Part **K**) and tighten with wrench (Part **Y**).



## STEP 7:

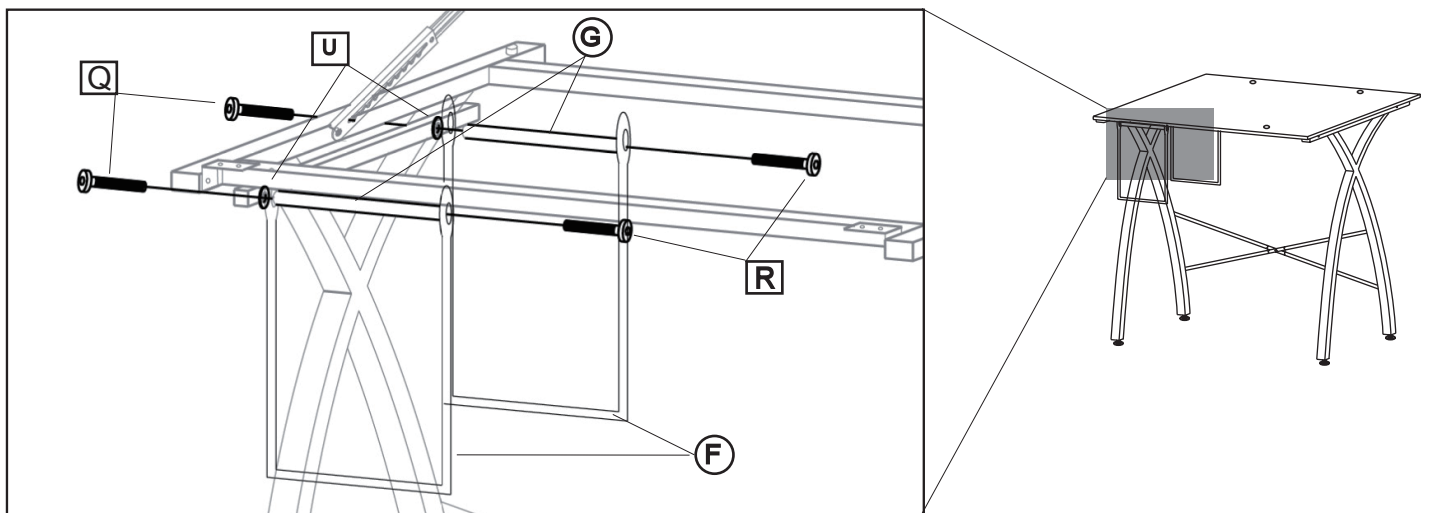
Turn table back to upright position. To attach the side trays [1] ( Part **A1** & **B1** ) to the table top, slide the side trays down onto the bracket making sure the side tray edge fits onto the brackets. Repeat these Steps for the other side to complete the assemblies for both left and right. Now attach pencil edge (Part **Z**) to the Top Frame (Part **D1**) using [2] 4x12 mm screws (Part **P**)

# DRAWER SUPPORT OPTIONS



## OPTION 1

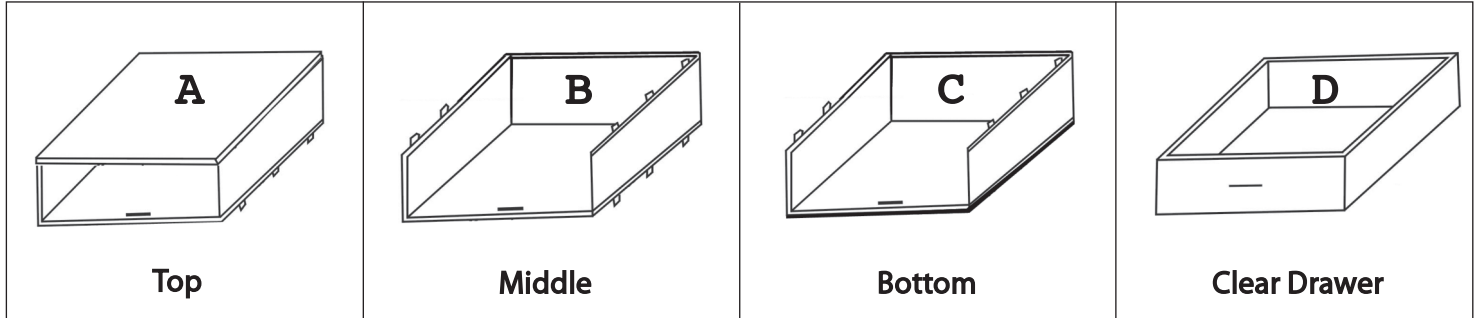
Begin by inserting [ 2 ] 6 X 75 mm bolts ( Part **O** ) on the inside of the lower bracket of the Left Leg ( Part **A** ) then add Metal washer ( Part **U** ) Then add the short support rod ( Part **G1** ). Slide on Drawer Support ( Part **F** ) Secure in place with Drawer Support Rod ( Part **G** ) Complete Drawer Support assembly by securing with 6 X 20 mm Bolt ( Part **R** ).



## OPTION 2

Begin by inserting [ 2 ] 6 X 60 mm Bolts ( Part **Q** ) on the inside of the lower bracket of the Left Leg ( Part **A** ) now slide on Drawer Support ( Part **F** ) Secure in place with Drawer Support Rod ( Part **G** ) Complete Drawer Support assembly by securing with [2] 6 X 20 mm Bolt ( Part **R** ).

# Drawer Assembly Instructions

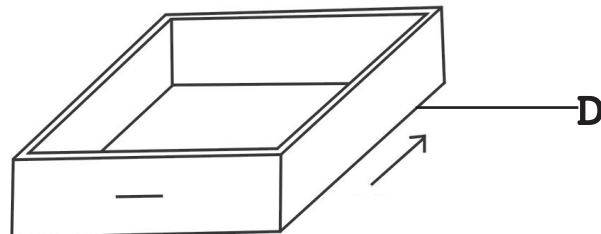
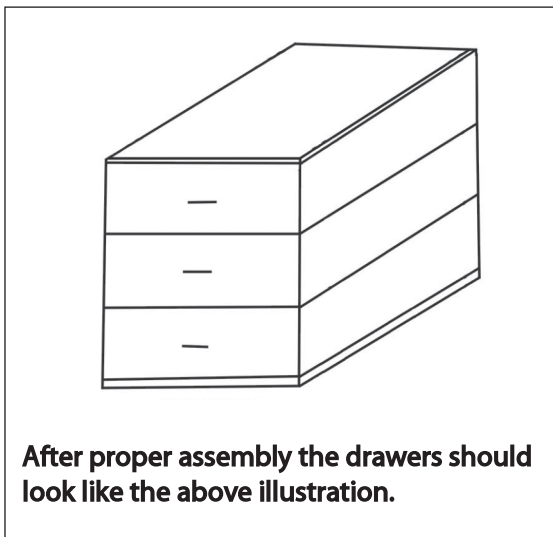
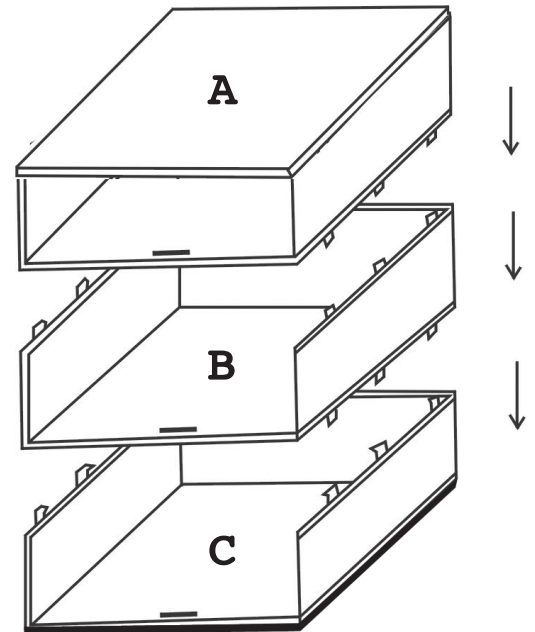


**WARNING:** Read all instructions first before assembling drawers. Once pieces are snapped together they are secured.

Assemble your drawers by taking the section [A] and snapping into place - by lining up the tabs with the grooves in the outside edge of section piece [B].

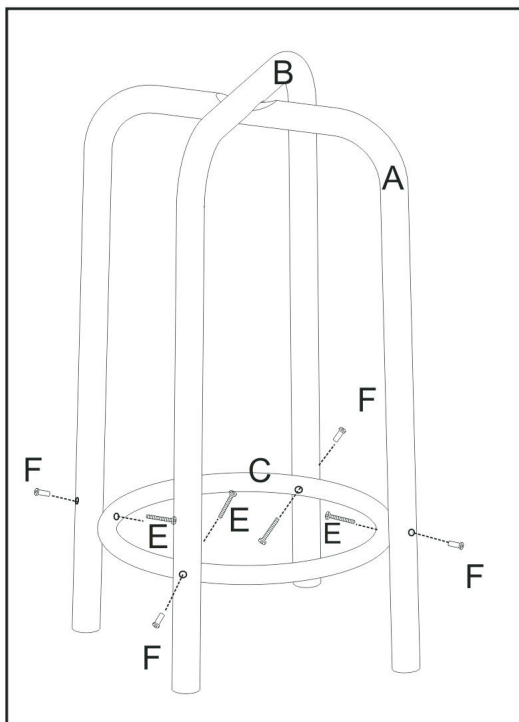
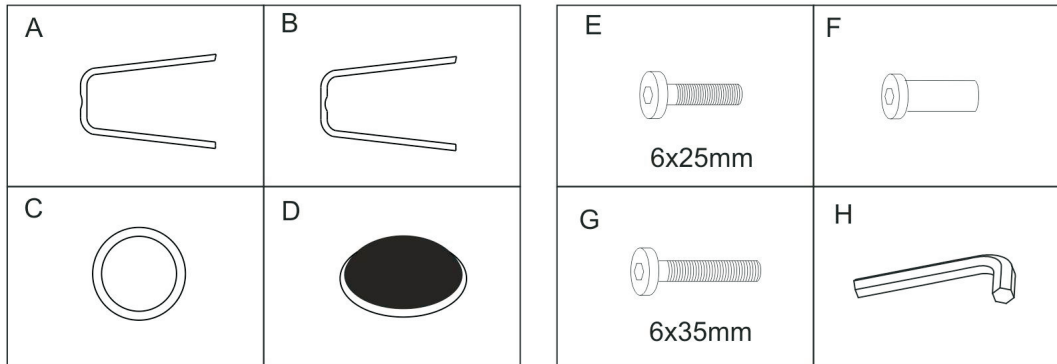
Complete by snapping section [C] onto section A&B.

Finish by sliding the [3] Clear Drawers (Part D) into the drawer bank assembly.



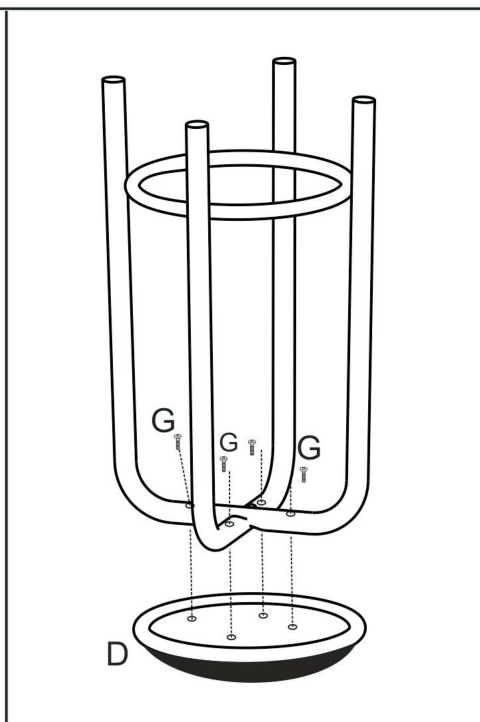
# TABOURET BASIC

## Assembly Instruction / Instructions de Montage



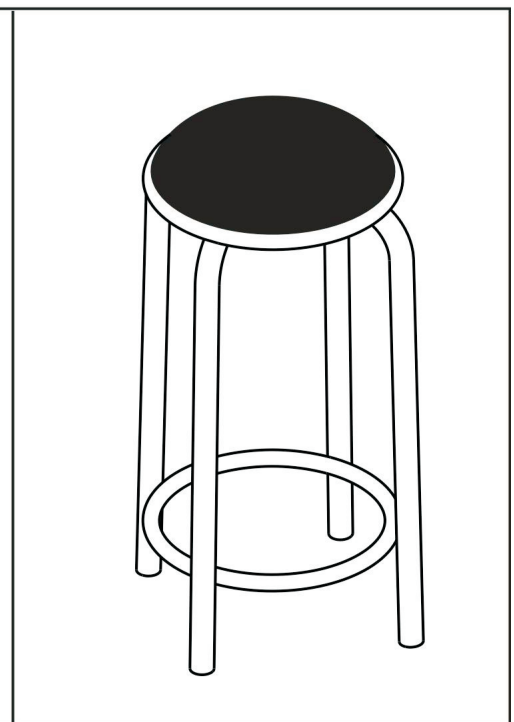
Begin by taking Part A & B, position them as shown above. Insert part C between A & B. Secure by inserting the [4] 6x25mm bolts (part E) through the inside back through to the outside and thread into Part F. Tighten to secure.

Positionner les pièces A & B comme illustré et insérer la pièce C entre les pièces A & B. Insérer les 4 écrous fletés (E) et les visser fermement dans la pièce F.



Attach Stool seat to stool assembly by laying the seat onto the floor and place the stool assembly over it. Secure with [4] 6x35mm bolts (part G). Tighten down to secure.

Mettre l'assise au sol et placer le Piètement au dessus. Visser à l'aide des 4 écrous fletés (pièce G)



Double check that all bolts are tightened. Once that is complete Turn your stool over onto its legs and use.

Vérifier que tous les écrous sont bien serrés. Votre tabouret est prêt à être utilisé.