

Diamond Creation Craft Center U-CC91TBW

Drawing, Art, Hobby, Craft Table, with 6 Drawer Tower

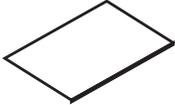
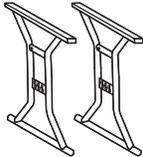
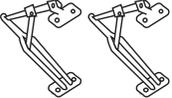
PARTS LIST



= Table Components



= Fasteners and Tools

<p>A QTY: 1</p>  <p>24"x40" Top</p>	<p>B QTY: 2</p>  <p>Upper Base End</p>	<p>C QTY: 1</p>  <p>Foot Bar</p>	<p>D QTY: 1</p>  <p>Cross Support</p>	<p>E QTY: 1</p>  <p>Top Support</p>
<p>F QTY: 1</p>  <p>Pencil Ledge</p>	<p>G QTY: 2</p>  <p>Tilt Mechanism</p>	<p>H QTY: 4</p>  <p>Top L-Bracket</p>	<p>I QTY: 4</p>  <p>Floor Glides</p>	<p>J QTY: 2</p>  <p>Cross Support End Caps</p>
<p>K QTY: 1</p>  <p>Footbar Spacers</p>	<p>L QTY: 6</p>  <p>6x55mm Bolt</p>	<p>M QTY: 4</p>  <p>6x28mm Bolt</p>	<p>N QTY: 8</p>  <p>5x14mm Screw</p>	<p>O QTY: 2</p>  <p>4x12mm Screw</p>
<p>P QTY: 4</p>  <p>Nuts</p>	<p>Q QTY: 2</p>  <p>6x65mm Bolt</p>	<p>R QTY: 1</p>  <p>Wrench 12mm</p>	<p>S QTY: 1</p>  <p>Allen Wrench</p>	<p>T QTY: 1</p>  <p>Wrench 10mm</p>

Phillips Head screwdriver
NOT INCLUDED

IMPORTANT

If you have difficulty assembling your table, or need customer service assistance, please call: Martin Universal Design, Inc. customer service hotline at 1-313-895-0700, or email at custservmud@gmail.com. If you need additional parts, it is not necessary to contact your dealer. Our Customer Service Representative 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
Email: custservmud@gmail.com

Step 1

Fig 1

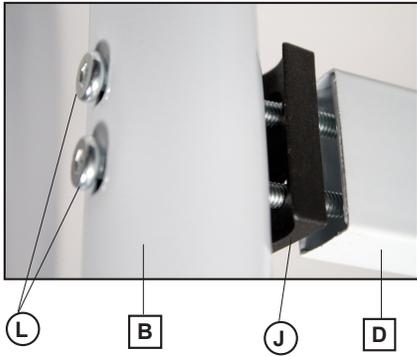


Fig 2

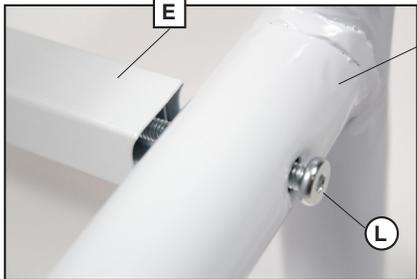
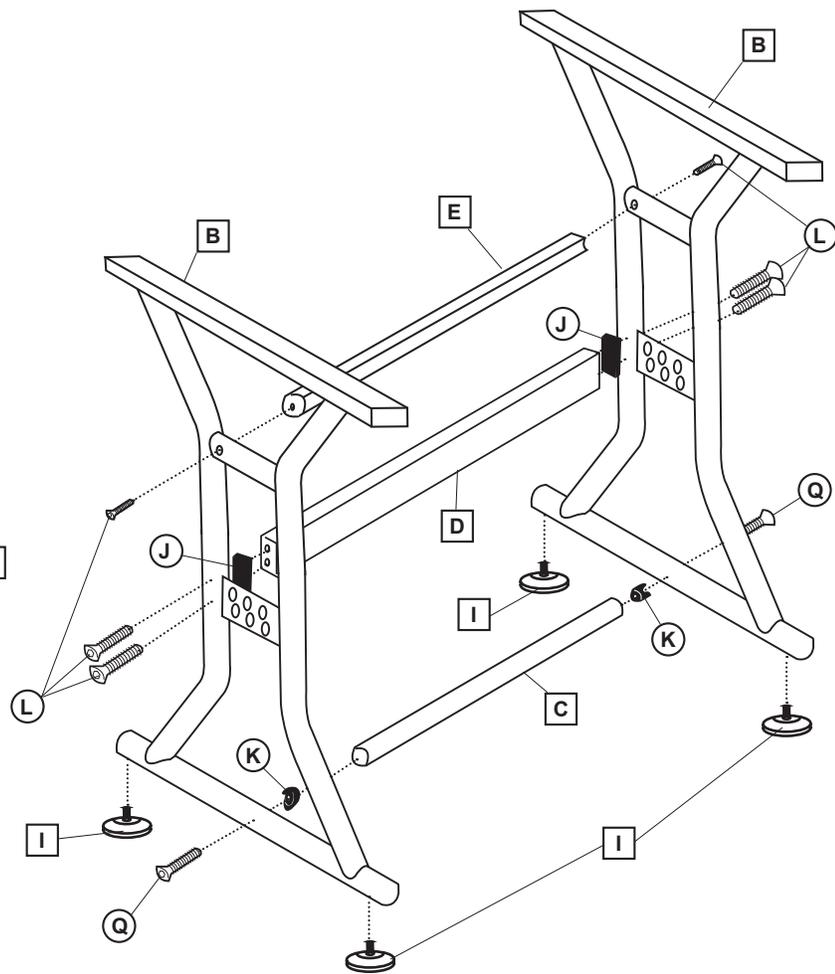
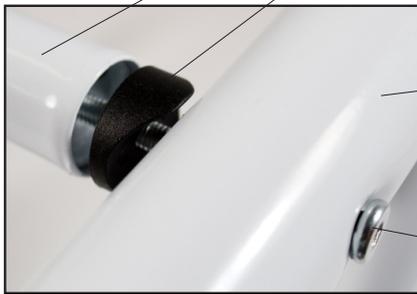


Fig 3



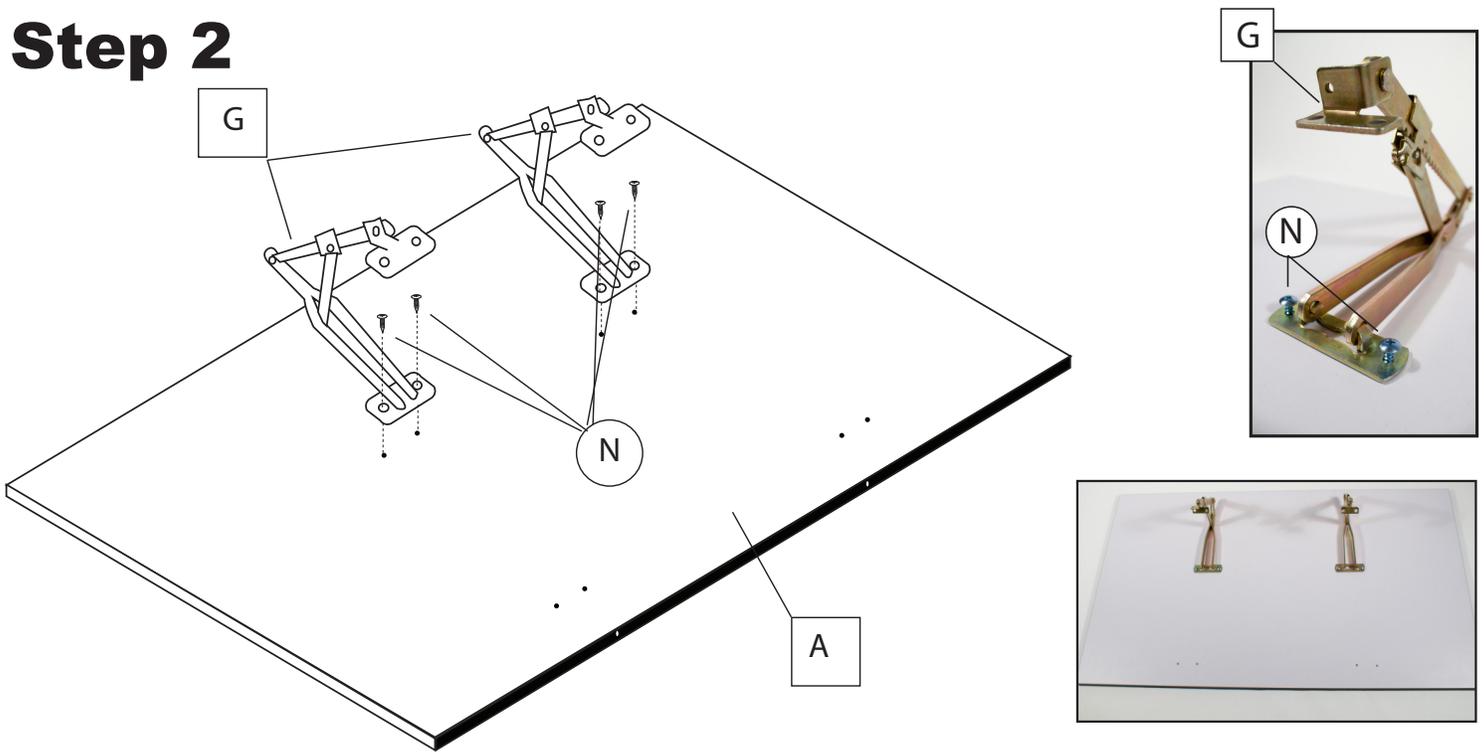
A). See Fig 1 - Attach upper base ends (Part **B**) together with cross support (Part **D**) using 2 ea. cross support end caps (Part **J**) and 4 ea. 6x55mm bolts (Part **L**).

B). See Fig 2 - Attach top support (Part **E**) to the upper base ends using 2 ea. 6x55mm bolt (Part **L**).

C). See Fig 3 - Attach Foot bar (Part **C**) to the upper base ends using 2 ea. foot bar spacers (Part **K**) and 2 ea. 6x65mm Bolts (Part **Q**). **Note:** Do not overtighten base assembly.

D). Attach Floor Glides (Part **I**) to the bottom of the base using wrench (Part **R**).

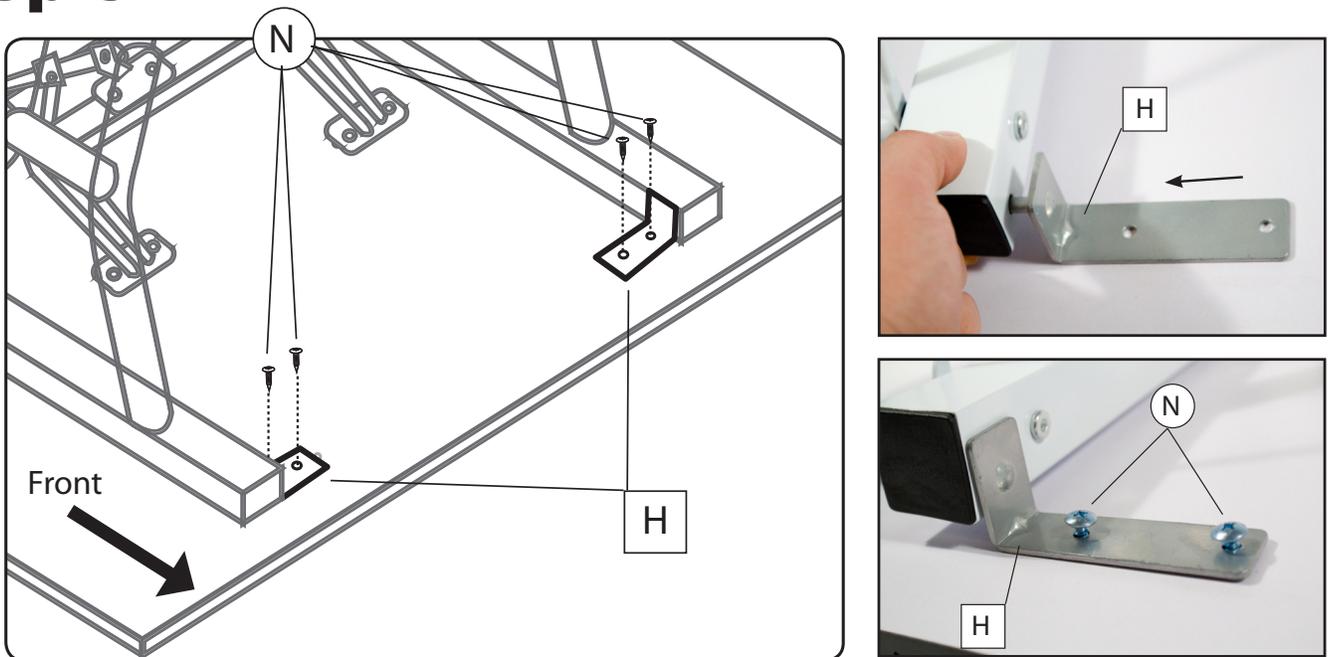
Step 2



A). Place table top (Part **A**) with predrilled holes face up in designated area.

B). Attach tilt mechanism (Part **G**) to the back end of the table top using 4 ea. 5x14mm screws (Part **N**).

Step 3

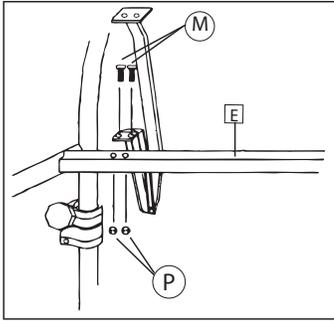


A). Place assembled base upside down on the table top (Make sure to line up predrilled hole).

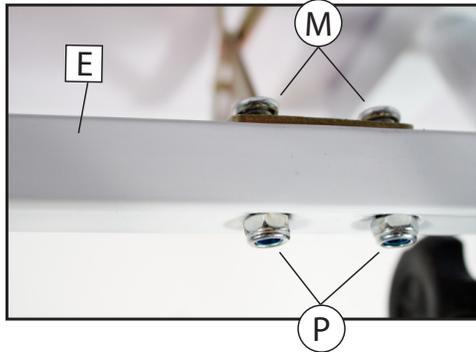
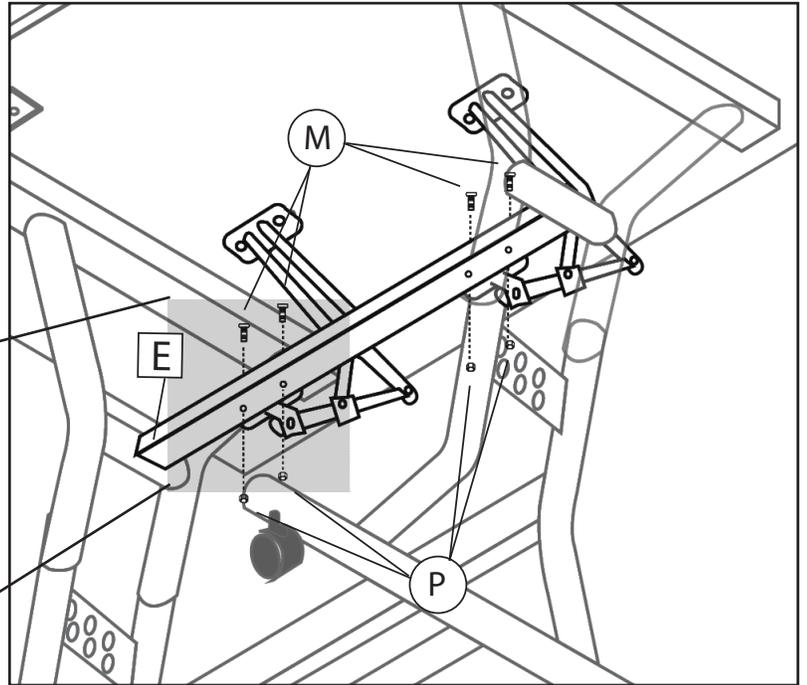
B). Attach top L-bracket (Part **H**) to the base by inserting upper end into the holes in the upper base arms. **Note:** If predrilled holes do not line up, loosen base assembly in Step 1.

Step 4

Front View

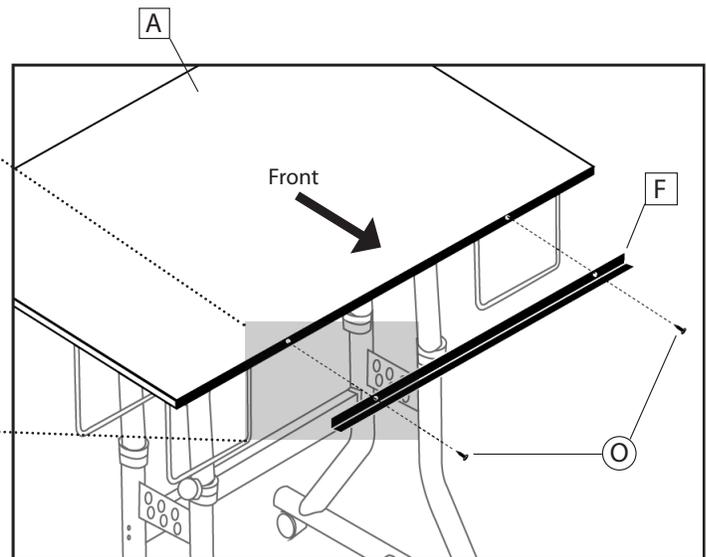
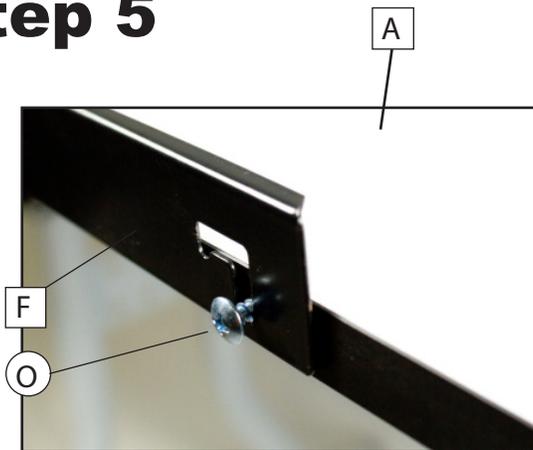


Rear View



A). Attach tilt mechanism to the top support bar (Part **E**) using 4 ea. 6x28mm bolts (Part **M**) and 4 ea. nuts (Part **P**) using wrench (Part **T**).

Step 5



A). Attach pencil edge (Part **F**) to the table top using 2 ea. 4x12mm screws (Part **O**).

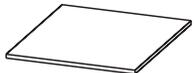
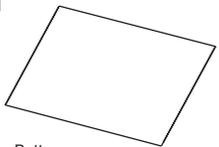
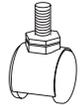
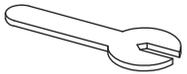
TILT ADJUSTMENT:

To adjust the tilt of your table top, grab the back edge of the table top and lift the top with [2] hands to the maximum tilt and then back down to your desired position. **NOTE:** You must lift the table top all the way up before lowering it to the desired tilt level.

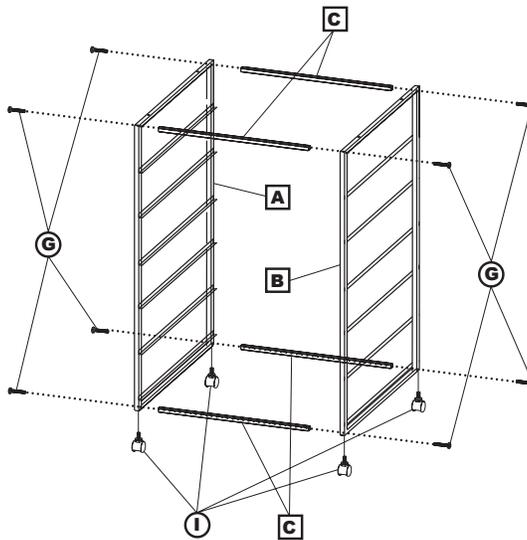
NOTE: If the top does not seem to move smoothly - this means you are NOT holding the top balanced with both hands. Make sure your hands are positioned evenly. This will make the adjustments easier.

In order to lower the table top, lift it all the way up to its maximum height which allows the tilt mechanisms to release from their locked position. To avoid damaging the table top, DO NOT attempt to lower the table top by forcefully pushing down on the top when its in a locked position.

Mobile Drawer Taboret Instructions

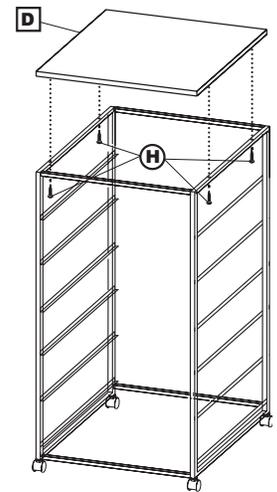
A QTY: 1  Left Drawer Frame	B QTY: 1  Right Drawer Frame	C QTY: 4  Drawer Support Bar	D QTY: 1  Drawer Top	E QTY: 6  Drawer
F QTY: 6  Drawer Bottom	G QTY: 8  6x45mm Bolts	H QTY: 4  4x25mm Screws	I QTY: 4 2 Locking / 2 Non-locking  Castors	J QTY: 1  Wrench
K QTY: 1  Allen Wrench				

Step 1



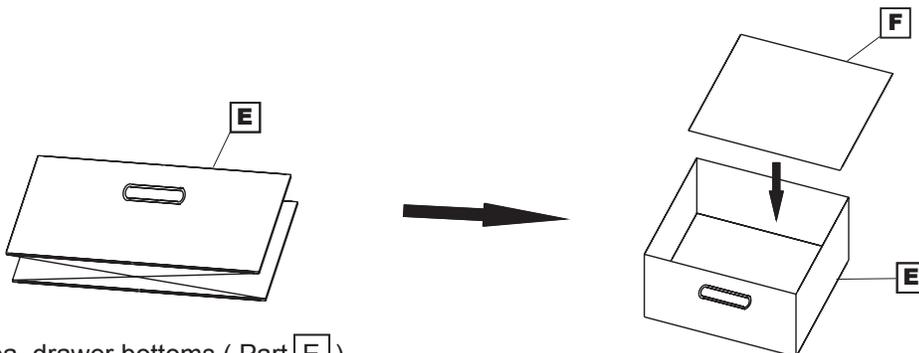
- Attach left frame (Part **A**) and right frame (Part **B**) using 4 ea. support bar (Part **C**) with 8 ea. 6x45mm bolts (Part **G**).
- Attach castors (Part **I**) to the bottom of the cabinet using wrench (Part **J**). Make sure two locking castors are in the front of the cabinet.

Step 2



- Attach drawer top (Part **D**) to the top of the cabinet using 4 ea. 4x25mm screws (Part **H**).

Step 3



- Unfold 6 ea. drawer bottoms (Part **E**)
- Place drawer bottoms (Part **F**) into drawers.
- Slide drawers into assembled cabinet.