

Models 898/898L



Please check all table parts for defects before discarding any packing material.

List of Hardware:

5x Casters (2 Locking, 3 Non-Locking)

5x 1" Black Caster Bolts

5x Caster Bolt Cover Boots

9x 2" Bolts

9x Cross Nuts

4x Wooden Dowels

9x 5/8" Screws

2x Cam Locks

List of Parts:

Sub assembly (table top) Shelf Back Panel Leaf/Leg support Left Panel Center Panel Right Panel

List of Tools Needed:

#2 Phillips Screwdriver #3 Flat Screwdriver Allen Wrench - included Hammer

- 1. Begin assembly by placing **Sub Assembly** unit on a soft surface with the hinges on the opposite side as shown in figure 1.
- 2. Identify and layout the rest of the parts as shown in figure 2. Before assembly place all the cross nuts in the numbered holes as indicated in figure 2. For greater ease in the assembly of this product, the insertion of the Cross Nuts needs to be done

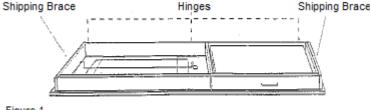
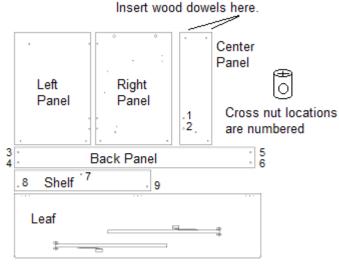


Figure 1



correctly. Install by aligning the threaded hole in the Cross Nut with the horizontal hole in the **Panel** and the slotted end facing out in the hole. Insert two Wood Dowels in the top *end* of the Center Panel.

3. Remove the Shipping Braces (Shipping Braces protect the cabinet during shipment and are not necessary for assembly.) Location of Shipping Braces are indicated in figure 1. To remove Shipping Braces unscrew the Bolts on the Shipping Braces and release the Cam Lock on the inside by turning it counter clock wise 180 degrees with a Flat Head Screwdriver.

Do not discard the Bolts. They will be used in the same hole to attach the Side Panels.

- 4. Discard the Shipping Braces as well as the Cam Lock inside them. Place the two Cam Locks provided in the two holes at the top of the **Left Panel.** The arrows must point up. *See figure 3*.
- 5. With the Cam Locks in place, take the **Left Panel** and line up the holes with the Cam Screws already in place on the **Sub Assembly**. Turn the Cam Locks clockwise 180 degrees. Insert the Bolts that were used for the Shipping Brace in the same holes and tighten with an Allen Wrench.
- 6. Position the **Right Panel** in the same manner as the **Left Panel**. Replace and tighten the Bolts with the Allen Wrench.
- 7. Place **Center Panel** opposite of drawer lining up holes on the bottom. Put Wood Dowels in holes and hammer gently.
- 8. Place Shelf between **Left Panel** and **Center Panel** with holes facing up. Insert two 2" Bolts through the **Left Panel** and the **Center Panel** into Cross Nuts previously placed in **Shelf**. Tighten Bolts with the Allen Wrench. *Cross Nuts may need to be realigned with a Flat Head Screwdriver*.
- 9. Place **Back Panel** in position between **Left** and **Right Panels**. Cross Nut holes should face out. Insert four 2" Bolts through the **Left** and **Right Panel** each. Tighten Bolts with the Allen Wrench. Insert three more Bolts through **Back Panel**. Two into the **Center Panel** Cross Nuts and one more into the **Shelf**. Be sure to tighten all Bolts with the Allen Wrench.

