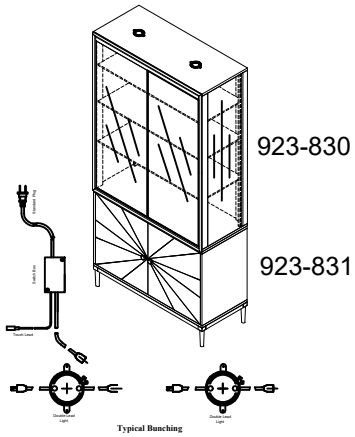
a m e r i c a n d r e w
• i n s p i r e d d e s i g n •

Tel: 828-728-3261
www.americandrew.com

ASSEMBLY INSTRUCTIONS

923-830/831



TOOLS REQUIRED:

Allen key (supplied, part # F)

Phillips Head Screwdriver (Not supplied)

BEFORE YOU START:

1. Check the parts against the parts list to make sure all items are present.
2. Assemble your furniture on a soft, flat surface to avoid scratching the finish.
3. **CAUTION:** Do not over tighten screws, nuts or bolts during assembly.
4. Your furniture may require occasional tightening.

INSTRUCTIONS:

1. Explaination of Modular Can Lights

Each piece of the system is removable. They connect together by a 2 prong connector. One that is horizontal and the other vertical forming a "T" shape. There are two different configurations. One that is for stand alone units like Chinas. The other is for units that can be bunched or connected together like wall systems or bunching curios. In both version the units come setup to work on their own.

Stand Alone Units:

Not matter how many lights are in the unit they will string together as show below. The first light in the system will connect to the "Switch/Dimmer Box". The touch lead is used to connect the touch plate or mechanism to the switch/dimmer box.

Connected Units:

Units that can be connected to other units will by-pass the touch switch. The first units touch switch will operate all the units . Also in these units all lights will be the "Double Lead" systems.

Explanation of how to connect multiple units in one string:

This operation requires the tops panel of each unit to be removed. As stated above the lights within each unit are already connected together. In order to string more than one together the dimmer box will be by-passed on each unit.. Disconnect the first light from the dimmer box on each unit except for the 1st unit in the string. The "T" plug will be inserted into the last light in the next unit. Remember each units lights are already connected so the last can will have an extra line to plug into. This is done the same way for each connected unit. Once all are connected the first unit will be plug into the wall outlet. All the units can be turned on or off from the first unit in line.

1. Place Pier Deck on top of Pier Base. Make sure the Deck is flush with the back edge and the side panels of the Base.

2. To secure the hutch to the base, rotate the mending plate down 90 degrees to a vertical position at the lower back edge of the Deck. Using screw (A) into holes of mending plate.Tighten bolt with Phillip head screw driver (not included).(See Figure 1)

3. Repeat the process for the other mending plates.
Attach the "L" shelf pin (I) into bored holes before putting shelf glass on.
4. Carefully place the glass on its right location.
(See Figure 2)
5. Repeat the process for the other glass.

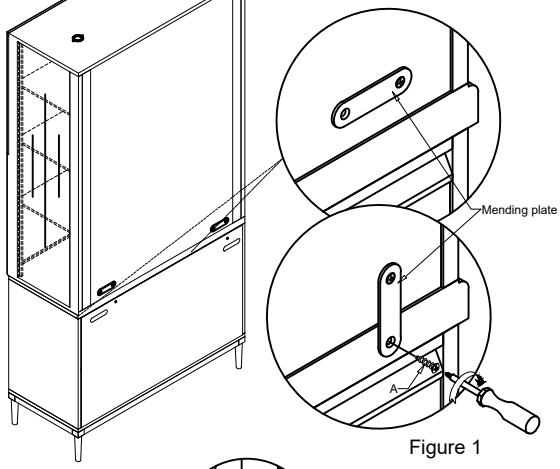


Figure 1

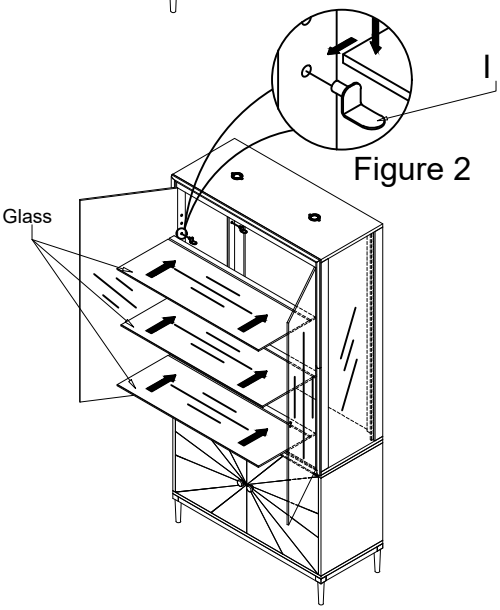


Figure 2

No.	Hardware List		Q'ty
A		Screw Ø7x5/8"	4
I		Shelf pin	12

Thank you for purchasing furniture from american drew!