

TOOLS REQUIRED

ASSEMBLY TEMPLATE

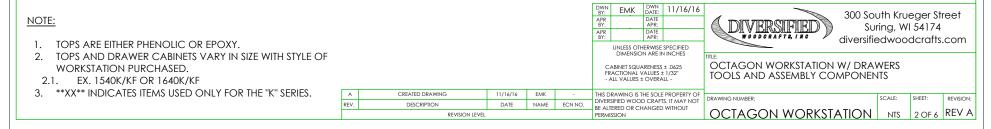
CONTACT CEMENT

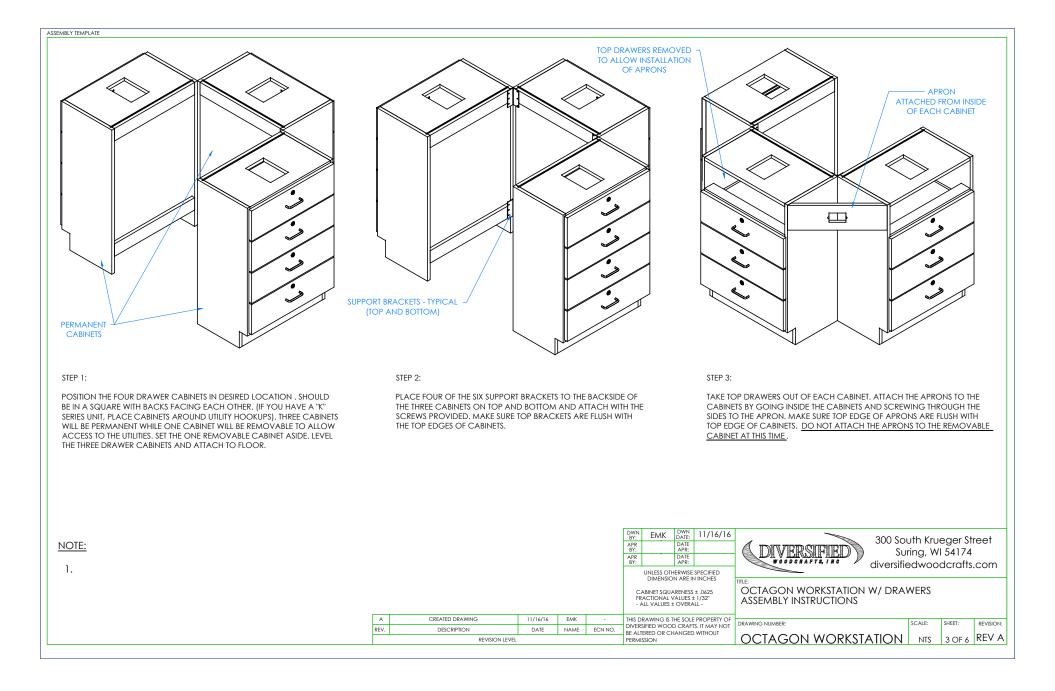
SCREW DRIVER

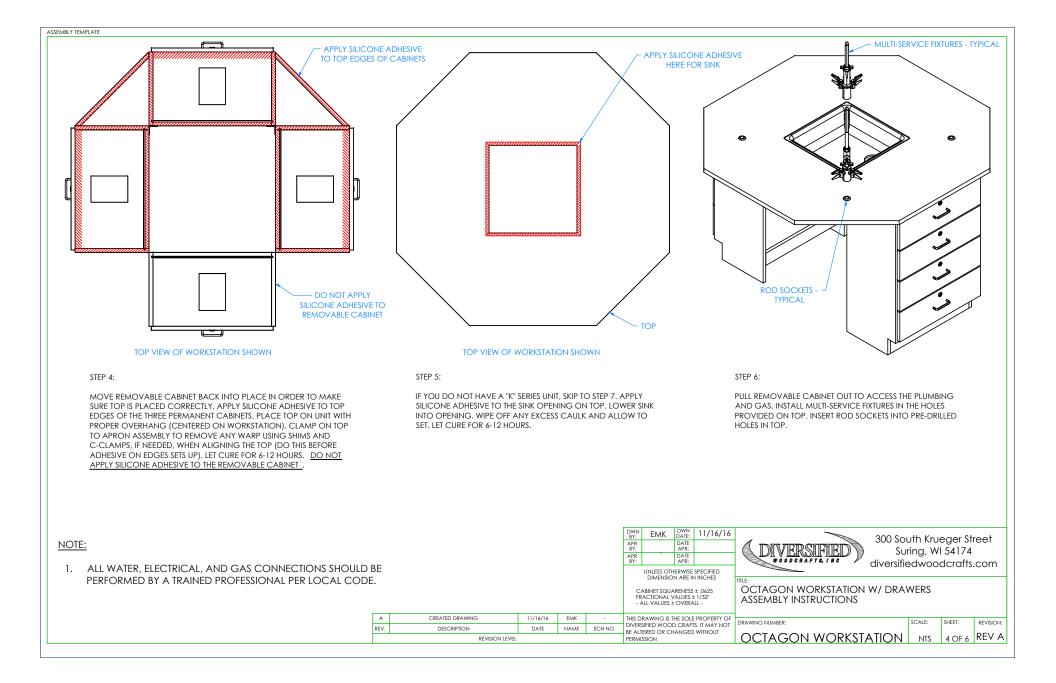
C-CLAMPS

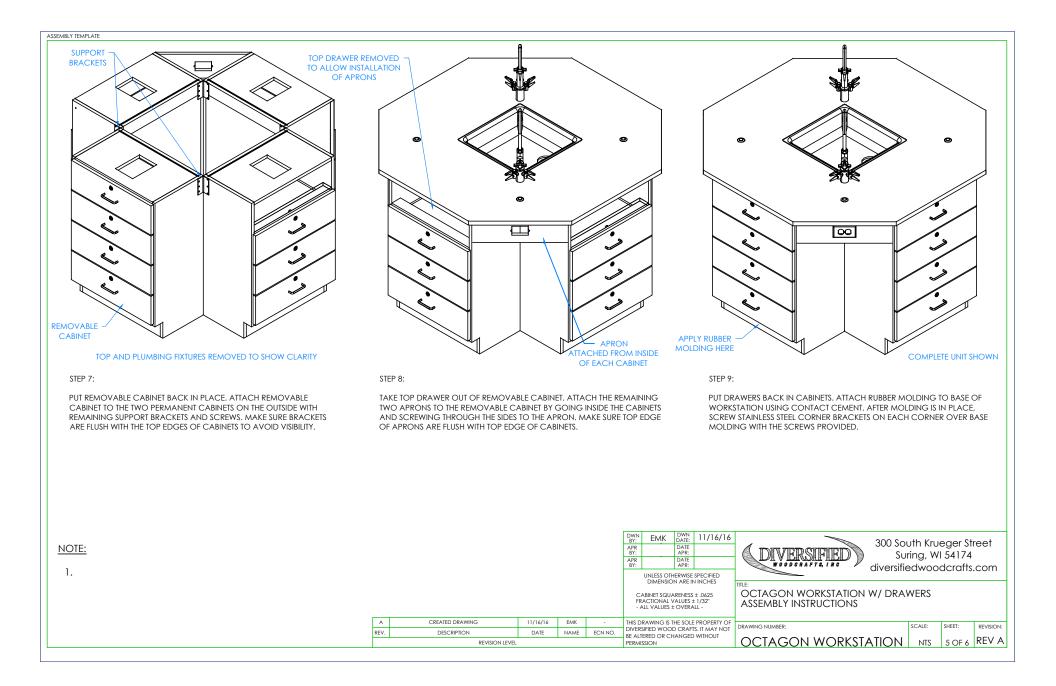
SHIM STOCK (IF NEEDED)

ASSEMBLY COMPONENTS			
ITEMS INCLUDED	PART #	PART DESCRIPTION	QTY
TOP	VARIES	TOP (STYLE VARIES), 1.00X56X56,BLK, (FIXTURE OR FLAT)	1
TOP	VARIES	TOP (STYLE VARIES), 1.00X62X62,BLK, (FIXTURE OR FLAT)	1
DRAWER CABINET	N/A	DRAWER CABINET - 24"W X 35"H X 14"D	4
DRAWER CABINET	N/A	DRAWER CABINET - 30"W X 35"H X 14"D	4
APRON WITH ELECTRICAL	N/A	APRONS - 0.81"THK X 4.50"H X 19.75"L	4
SUPPORT BRACKET	100955	AL,SUPPORT,ANGLE,1.5X1.5X4.00	6
SCREWS - SUPPORT BRACKET	100649	SCREW,#8X¾ PHIL TRUSS HEAD SMS	36
SILICONE	100711	SILICONE,SEALANT,CLEAR	1
RUBBER BASE MOLDING	100283	RUBBER BASE MOLDING (SOLD BY FOOT)	VARIES
STAINLESS STEEL CORNERS	100057	CORNERS-STAINLESS STEEL, BASE	12
SCREWS - BASE	100064	SCREW,#6X½ PTH SMS SS SCREW	48
ELECTRICAL BOX	100033	ELECTRICAL BOX 3.00X2X2.5 DEEP	4
ELECTRICAL OUTLET	100034	ELEC,OUTLET,GFI,20A 125V,BLK	4
FIXTURE - FAUCET	100074-BKR	FIXTURE,L65-WSA-DIV(MULTI-SERVICE)	2
FIXTURE - SINK	100697	SINK,EPOXY L20, BLK	1
FIXTURE - SINK TRAP	100056	SINK TRAP, PLASTIC ADJUSTABLE	1
FIXTURE - SINK STOPPER	100112	SINK STOPPER 1 ½,BLK	1
FIXTURE - STRAINER	100055	SINK,OUTLET/STRAINER EPOXY,BLK	1
ROD SOCKETS	206505	ROD SOCKET ASSY,SOCKET,WASHER,NUT	4









TROUBLESHOOTING YOUR GFCI ELECTRICAL RECEPTACLE:

<u>PLEASE NOTE: THROUGHOUT ANY OF THE FOLLOWING STEPS (PROCEDURES); IF YOU ARE</u> <u>NOT SURE YOU CAN DO THIS JOB SAFELY, AND COMPETENTLY, REFER THIS WORK TO</u> <u>OUALIFIED PROFESSIONAL!</u>

If your unit comes equipped with a GFCI (Ground Fault Circuit Interrupter) electrical

receptacle, and there is no power in the receptacle please consider/check the following:

- The extension cord (if being used) is working properly.
- The breaker hasn't been tripped, or turned off.

This type of GFCI has two testing-related buttons on it. One button is appropriately labeled "TEST",

and the other button is labeled "RESET". To test the GFCI receptacle follow these steps:

- Plug in an appliance (lamp or night light) into the outlet. The light should now be on. Then press the "TEST" button on the GFCI. The GFCI "RESET" button should pop out, and the light should go out.
- If the "RESET" button pops out, but the light doesn't go out, the GFCI has been improperly wired. In this case please contact a certified professional. There may also be a problem with other wiring in the same circuit.
- If the "RESET" button doesn't pop out, the GFCI is defective, or malfunctioned, and should be replaced.
- If the GFCI is functioning properly, and the lamp goes out, press the "RESET" button to restore power to the outlet.

Conversely, if you have a GFI that has tripped (which is common) and it will not reset, you may have a wiring short in the circuit, a defective appliance on the circuit, or the GFI itself has become defective. To test a tripping GFCI follow these steps:

- Remove every appliance connected to the GFCI's circuit and reset it. If it doesn't reset there may either be a wiring fault behind a socket outlet, or your GFCI itself has become faulty.
- Make sure whatever you are plugging into to the GFCI is dry and not damaged.
- Only plug in one item at a time. If you are plugging in a defective item it will cause the GFCI to trip, and that item therefore should be replaced.

If you are still having difficulty the easiest way to troubleshoot a GFI is to obtain a GFI tester, which is available at most hardware stores. It plugs into the GFI outlet, and will supply you with a "snapshot" of your connections, indicating wiring problems and/or the condition of the GFI. Another way to troubleshoot is to simply purchase a new GFI and install it.