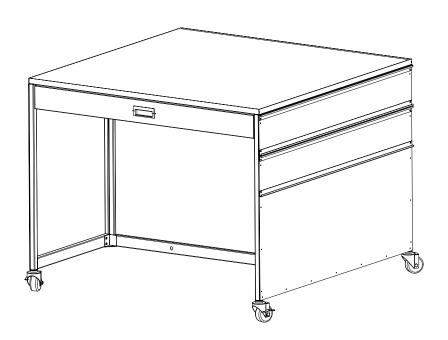
# Design Station (DS) Assembly Instructions



### **HARDWARE [Extras Included]**



M6x16 Machine Screw (x23)



Caster (x2)



Locking Caster (x2)



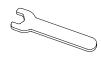
Plastic Shim (x4) Shim with Tape (x4)

### **TOOLS**

NPT-DS



Allen Key



Large Allen Key (x1)

A low torque drill/driver may be used for assembly with a 4mm Hex bit.

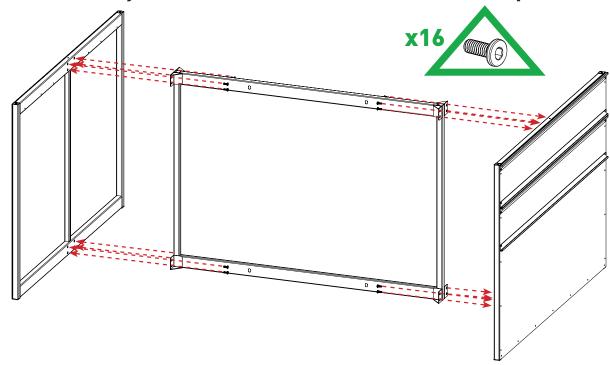


GO TO https://www.crewdesign.com/npt
OR SCAN QR CODE FOR DIGITAL INSTRUCTIONS AND
ADDITIONAL CONTACT INFORMATION



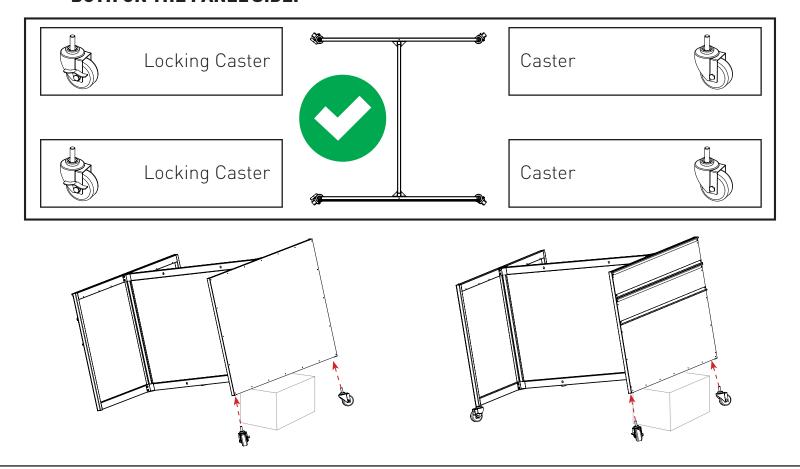
1

Attach center panel to both side panels. Make sure the top of each side panel is oriented correctly. (Look for TOP sticker on inside of each side panel)



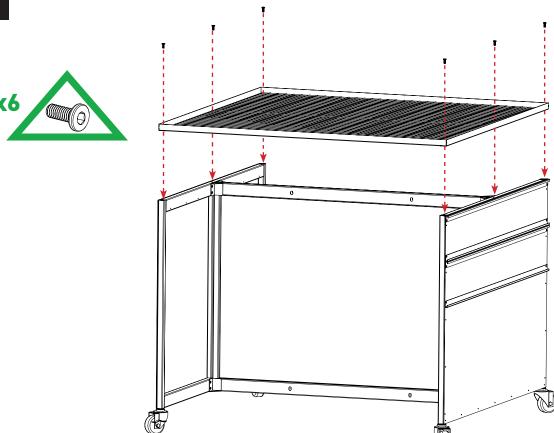
Attach casters to bottom of assembly. You can use the foam packaging block(s) to stand up the assembly to insert casters.

IMPORTANT: The x2 Locking Casters MUST BE INSTALLED ON OPEN SIDE AND NOT BOTH ON THE PANEL SIDE.



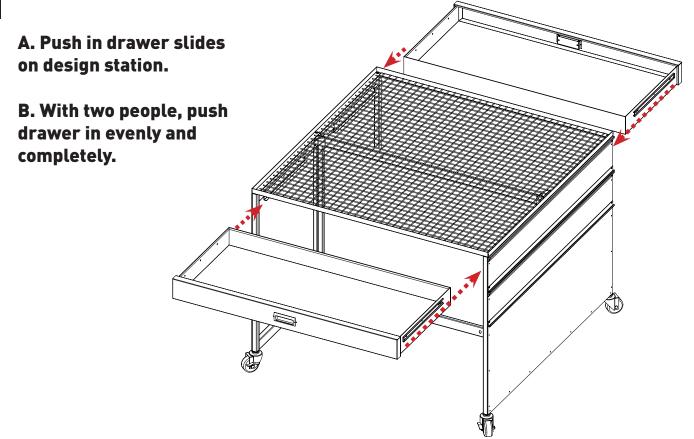
3

## Attach Top Grid to assembly using (x6) M6x16 Machine Screws.



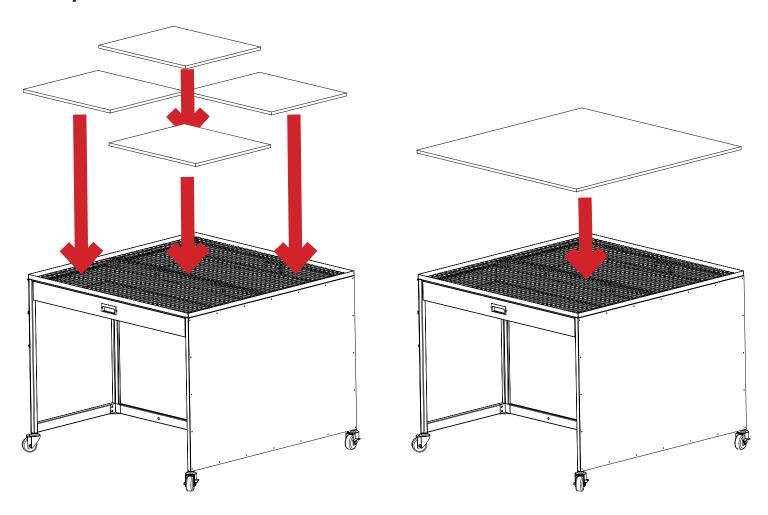
4

## Slide in drawers.

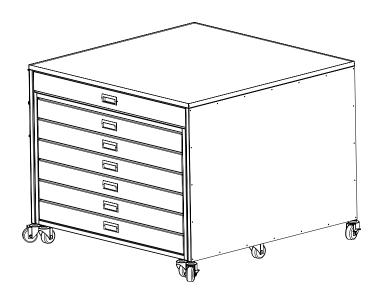


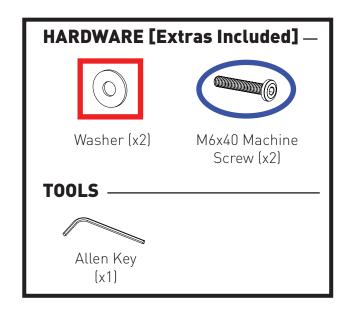
5

Put on your Hardscape pattern. If no Hardscape is available use plastic Top Panel provided. You can use the included pads/shims to level the surface if needed. The top surface should be flush or above the metal L Channel.

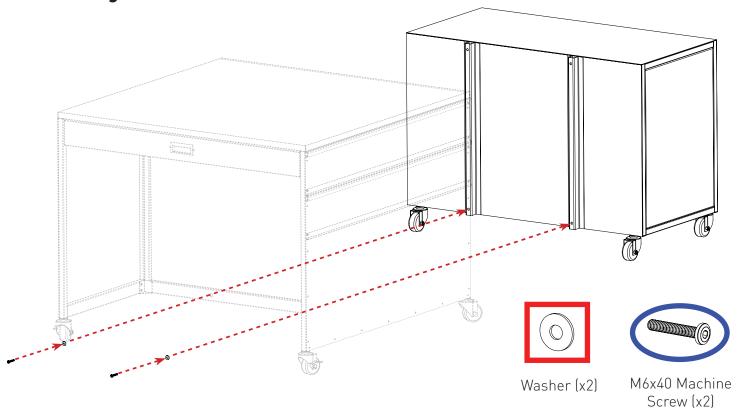


# Design Station Cabinet (CB) Assembly Instructions





If your installation includes the Cabinet, attach it to the Design Station on the OPPOSITE SIDE FROM THE LOCKING CASTERS. Use (x2) M5x40 Machine Screws & (x2) Washers to attach Cabinet to Design Station. Make sure Cabinet is flush with the Design Station and the floor is level.



NPT-DS