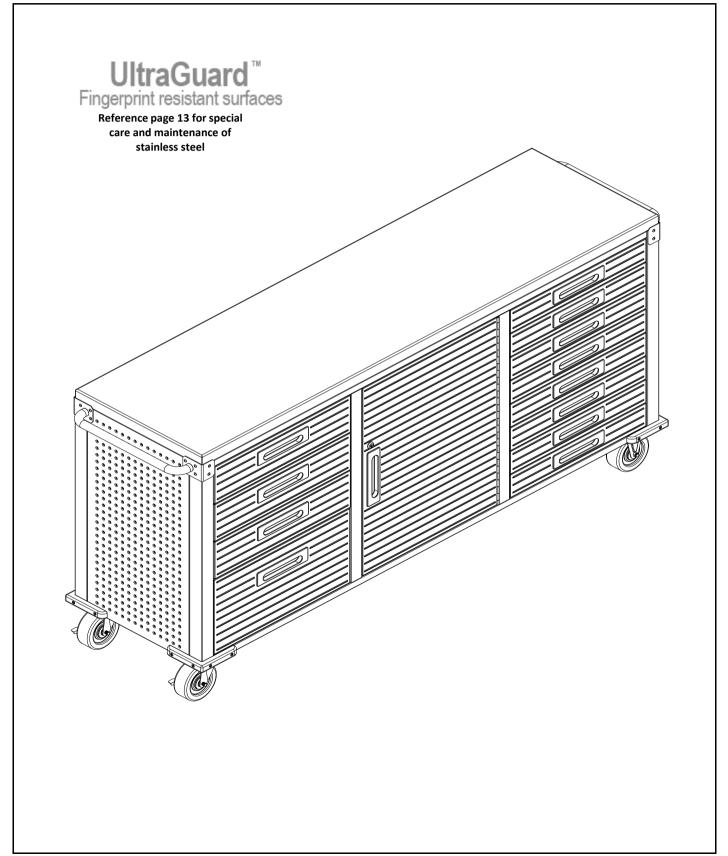


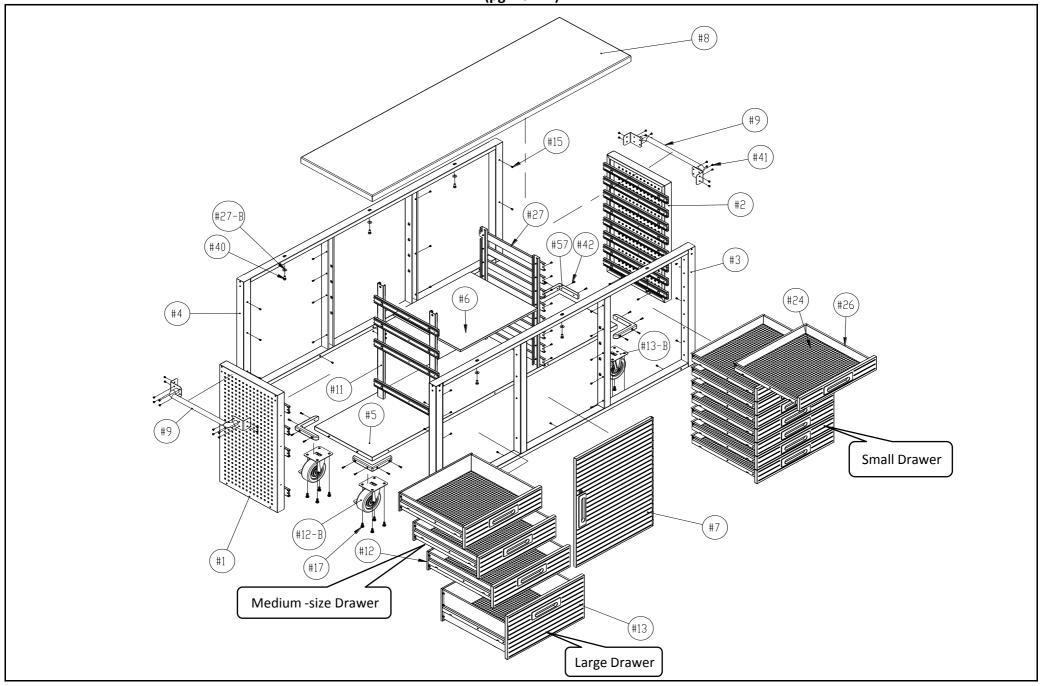
## **ASSEMBLY INSTRUCTIONS**

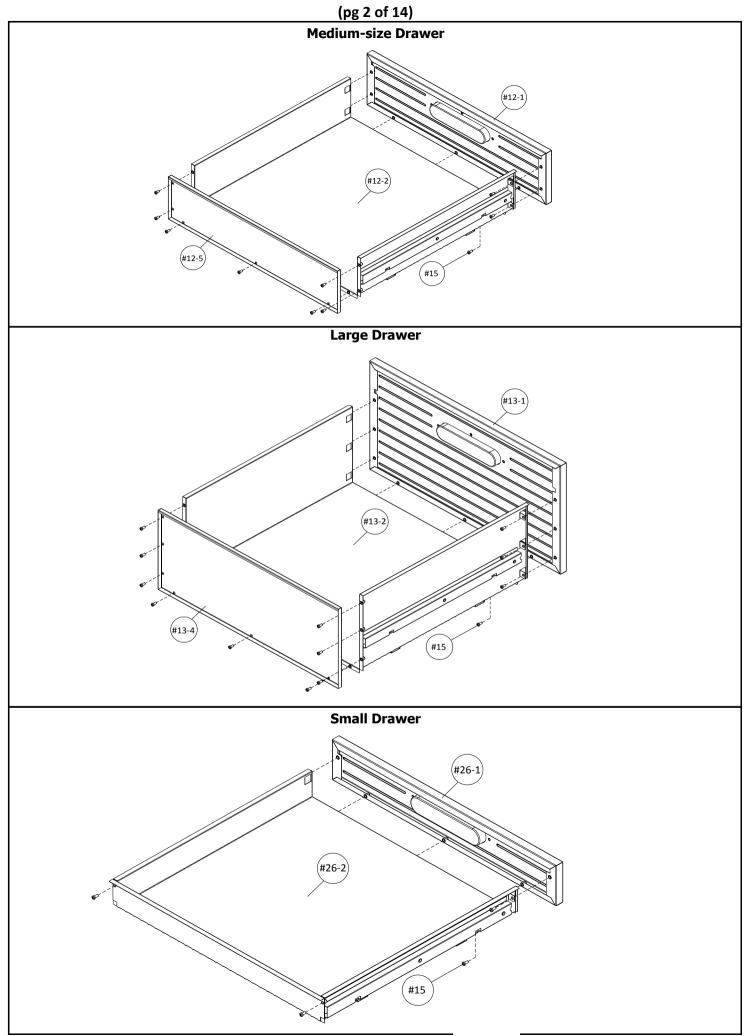
**UltraHD Rolling Workbench Cabinet (Model No. 20242)** 

77in. w x 20in. D x 37.5in. H (1.95m x 50.8cm x 95.2cm)

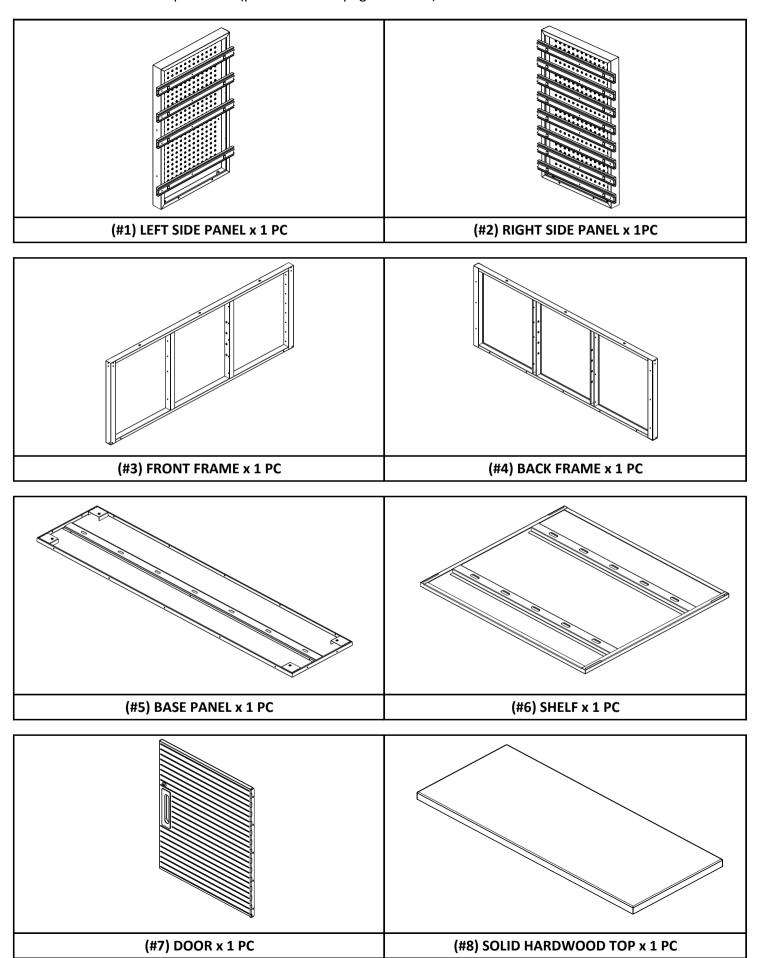


(pg 1 of 14)

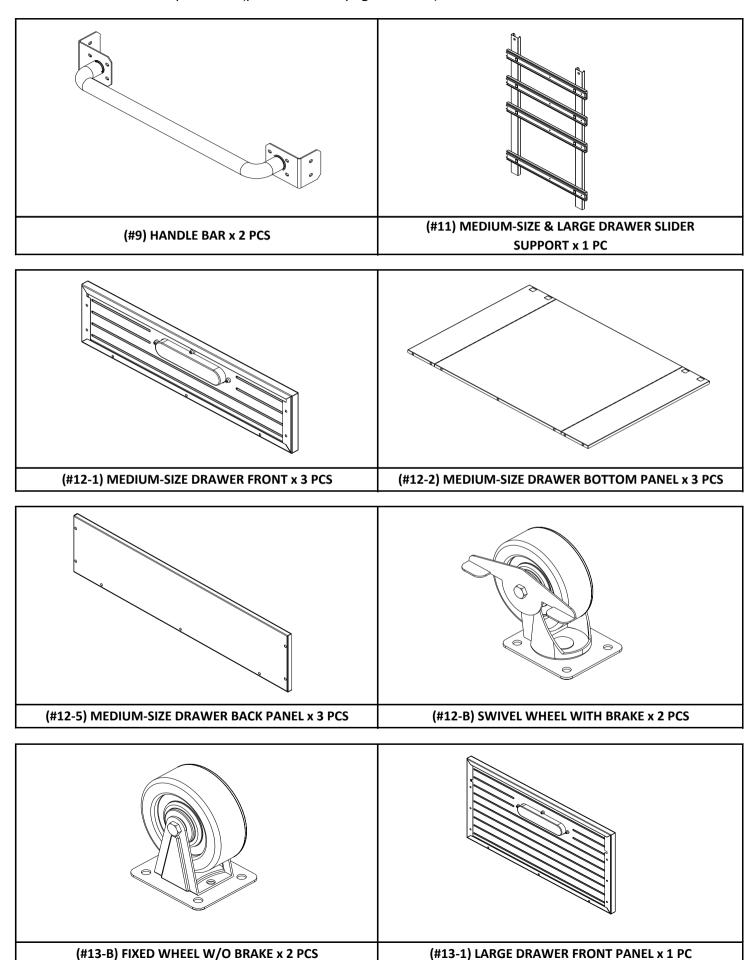




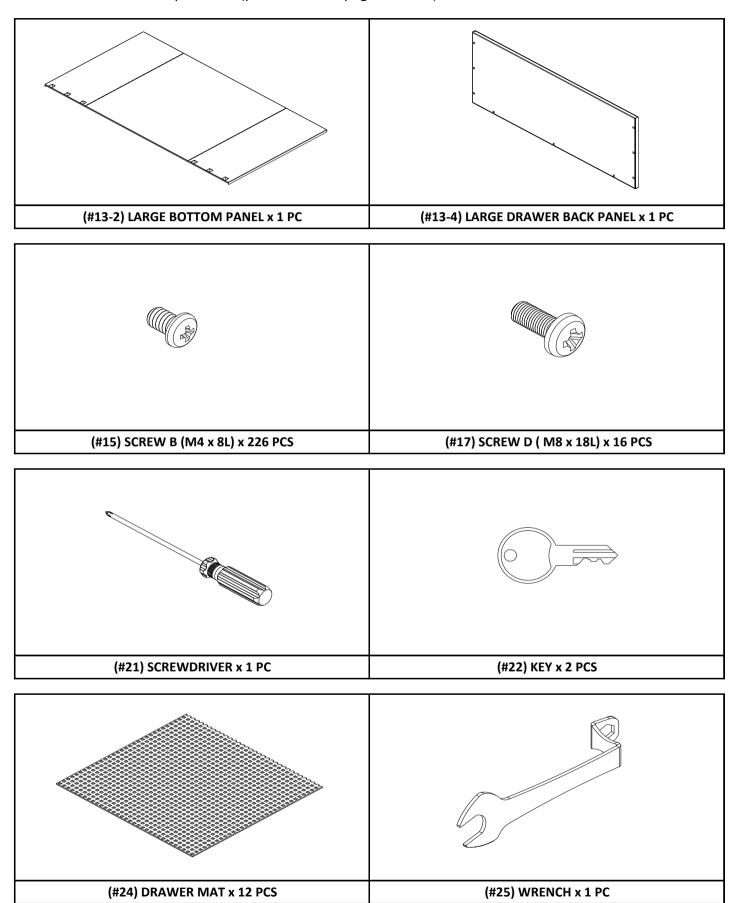
## PARTS LIST (pg 3 of 14)



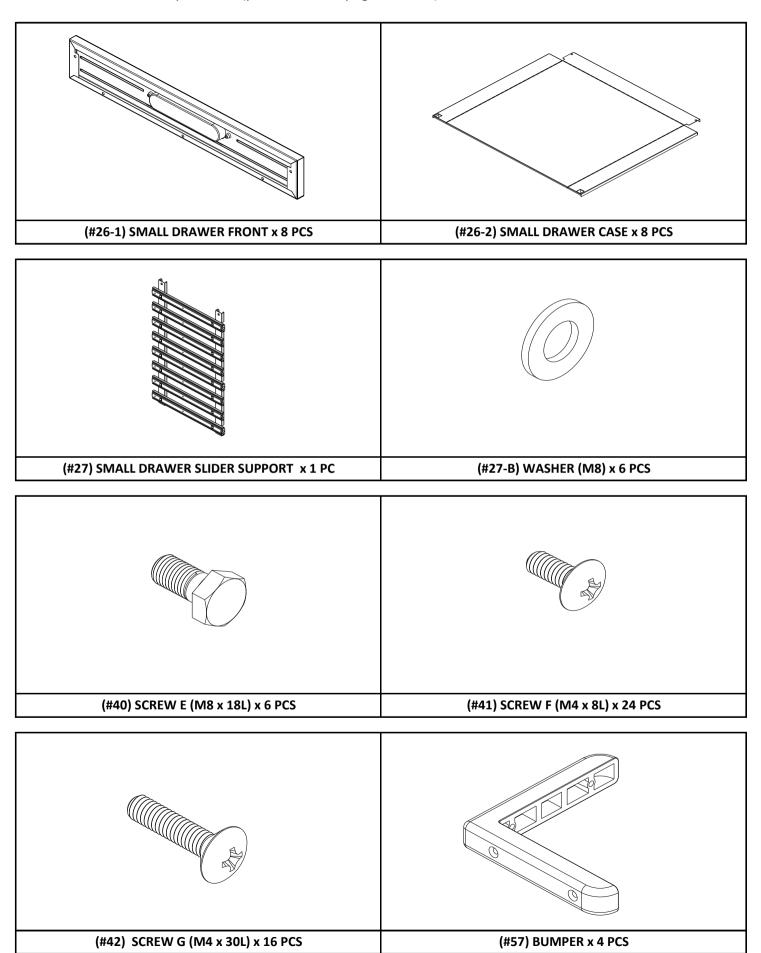
# PARTS LIST (pg 4 of 14)



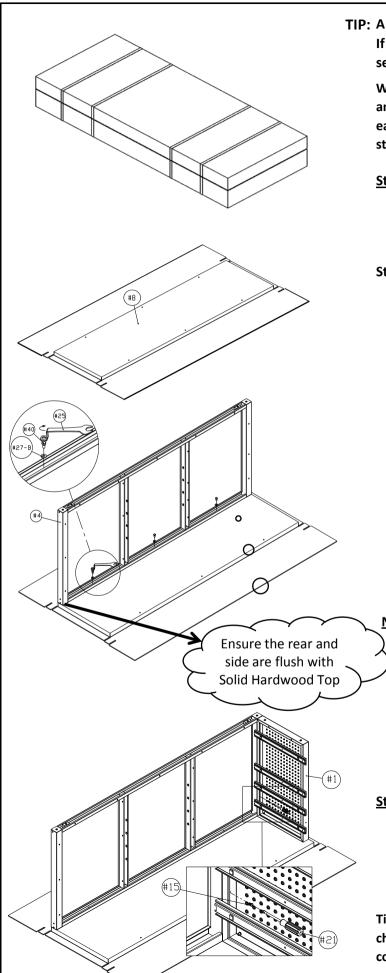
# PARTS LIST (pg 5 of 14)



## PARTS LIST (pg 6 of 14)



(pg 7 of 14)



TIP: A magnetic screwdriver is included for your convenience.

If a power screwdriver is used, keep on a low torque setting.

With our customers needs in mind, this package contains an updated folding drawer construction designed for faster easier assembly while maintaining a comparable rigid structure and loading capacity.

Step 1. Open both boxes, locate and remove the cardboard box containing the (#8) Solid Hardwood Top, and place the other parts to the side.

# Step 2. Install Back Frame (#4) to Solid Hardwood Board (#8).

[ Use the (#25) Wrench for this step ] Open the cardboard box containing the (#8) Solid Hardwood Top. Assemble on top of the cardboard to avoid scratching the wood top. Locate the (#4) Back Frame and using (#40) Screw E and (#27-B) Washers, attach the "Top" of the (#4) Back Frame, as indicated by the attached sticker, to the (#8) Solid Hardwood Board (The Solid Hardwood Board has no set front or back end.).

Note 1: The screw holes have some tolerance, so make sure that the rear and both sides of the back frame are as flush as possible with those of the Solid Hardwood Top – this may save time by avoiding having to make slight adjustments later.

Note 2: These assembly instructions for the Rolling

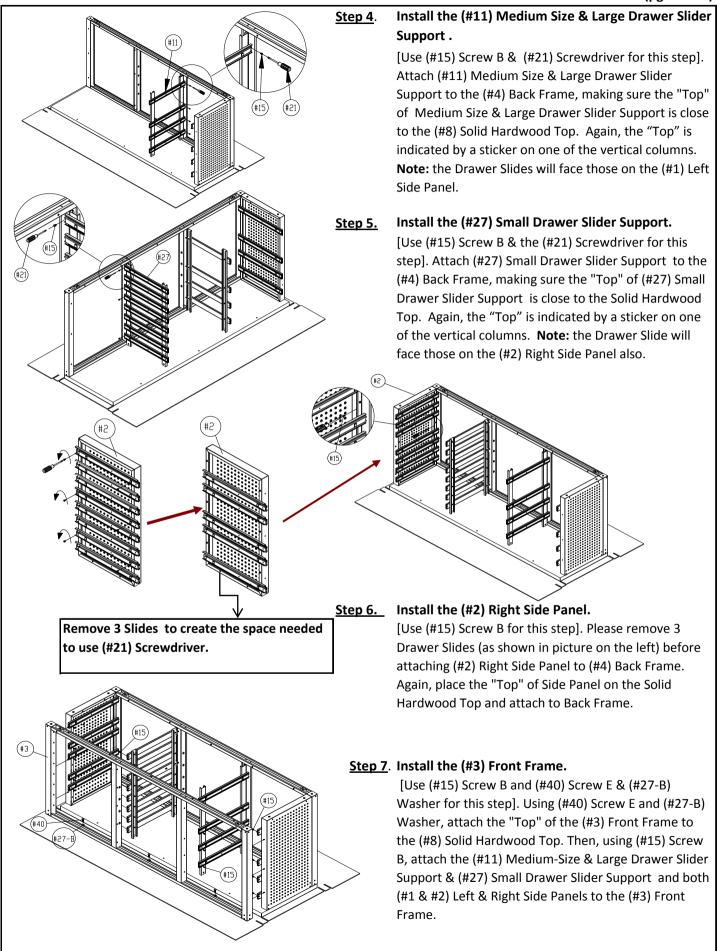
Workbench Cabinet have you assembling the unit upside down. The screw holes used for attaching the Back Frame and the Front Frame to the Solid Hardwood Top have some tolerance, as do the other parts. When assembling a part, do not tighten any one screw completely until all the screws for that part have been partially screwed in.

### Step 3. Install the Left Side Panel (#1).

[Use (#15) Screw B for this step]. Attach (#1) Left Side Panel to (#4) Back Frame, making sure the "Top" of (#1) Left Side Panel is on the (#8) Solid Hardwood Top.

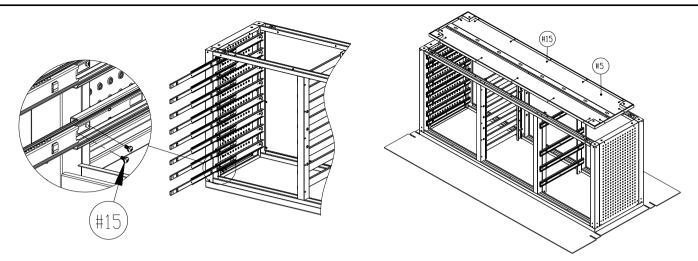
Tip: Once the (#1) Left Side Panel is securely fastened, check to make sure the slider motion is operating in the correct direction (Away from the (#4) Back Frame).

(pg 8 of 14)



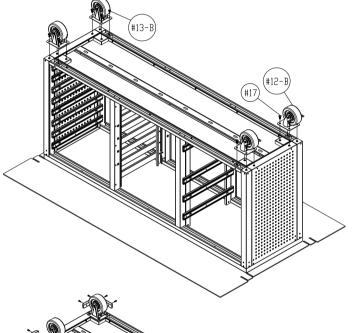
Note: The ball bearing track will have to be pulled out about 1" to expose the screw hole used for fastening to the (#3) Front Frame.

(pg 9 of 14)



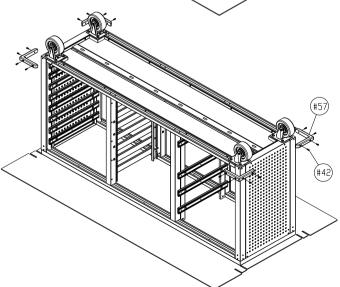
Step 8. Fasten the 3 slides back onto the (#2) Right Side Panel Step 9. [Use (#15) Screw B for this step] Attach the (#5) that you removed in step 6.

Base Panel to the rest of the unit.

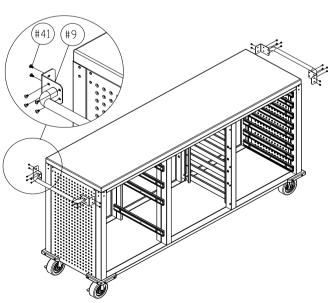


### Step10. Install (#12-B & #13-B) Wheels.

Use (#17) Screw D for this step] Attach (#12-B & #13-B) Wheels. Make sure that the (#13-B) Fixed Wheels w/o Brakes are on the same end (right or left side) of the Workbench. Also, there is some tolerance in the holes of the wheel frame, so make sure that the two wheels w/o brakes are parallel both to each other and with the frame of the unit.

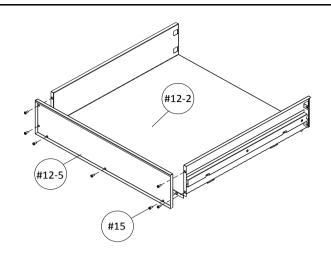


Step 11. [Use (#42) Screw G for this step] Attach (#57) Bumpers to the bottom four corners of Work Bench. Then, rotate/stand the Work Bench upright.



Step 12. [Use (#41) Screw F for this step] Attach (#9) Handle Bars on both the (#1 & #2) Left and Right Side Panels.

(pg 10 of 14)



# Step 13. Install (#12-2) Medium-size Drawer Bottom and (#12-5) Medium-size Drawer Back Panel.

[Use (#15) Screw B for this step].

- 1. Fold the Left and Right panel up.
- 2. Attach the back panel to the folded drawer panel, use 7pcs (#15) Screw B to tighten.

Note: Do not tighten the screws all the way, until step 14 is completed.

Scan for Step by Step Video Instruction



https://www.sevilleclassics.com/12\_dra wer rolling workbench ultra hd

(CLICK on the product video tab)

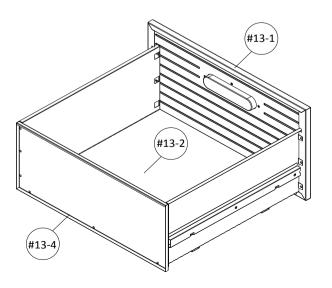


[Use (#15) Screw B for this step].

From above, slide Left and Right Drawer Panel into (#12-1) Medium-size Drawer Front as detail picture shown, use 7pcs (#15) Screw B to tighten.

**Note:** The drawer panel should be inserted behind the folded drawer front edge. The drawer face will overlap the drawer panel tabs.

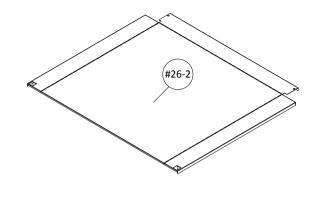
Once all the drawer panels are aligned, tighten all the drawer screws.



### Assemble Large Drawer in the same way.

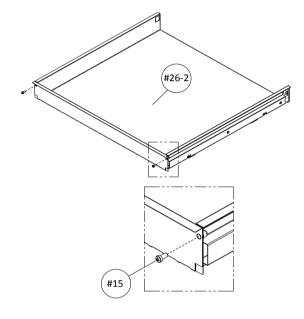
Repeat **Step 13** and **Step 14**, but using (#13-1) Large Drawer Front Panel, (#13-2) Large Drawer Bottom Panel.

(pg 11 of 14)



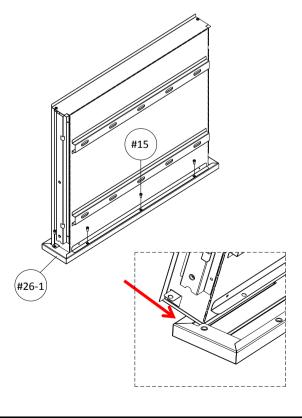
# Step 15. Install Small Drawer Front (#26-1) to Small Drawer Body (#26-2).

1. Fold (#26-2) Small Drawer Body left Panel and right panel, and back panel up.



2. After fold up each panels of (#26-2) Small Drawer Body, use (#15) Screw B to tighten the back panel to the Left and right panel.

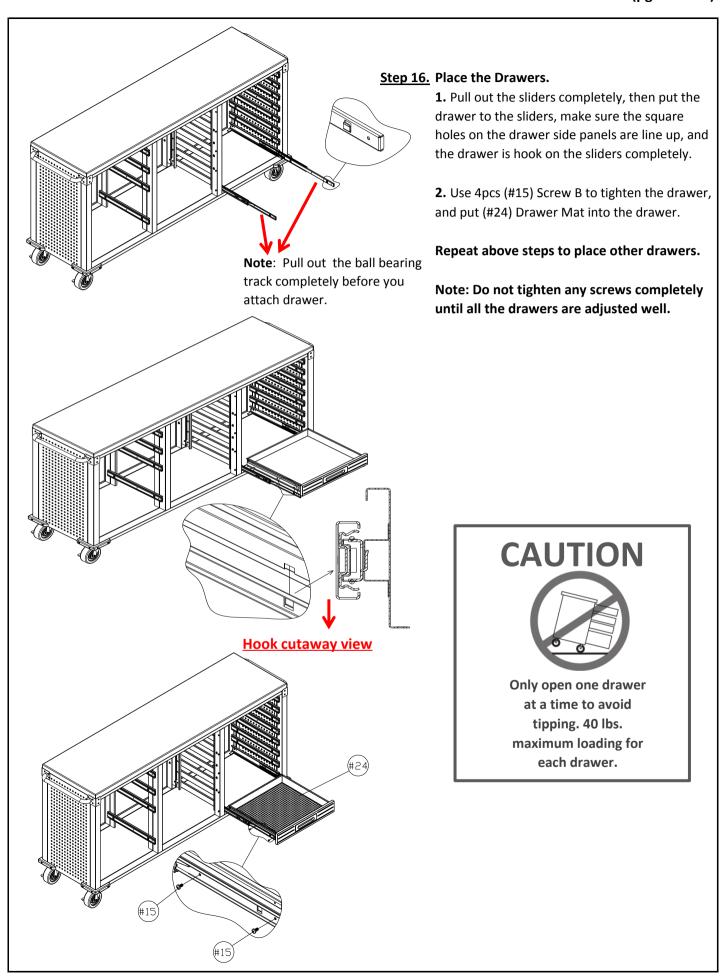
Note: Do not tighten the screws all the way, until part 3 is completed.



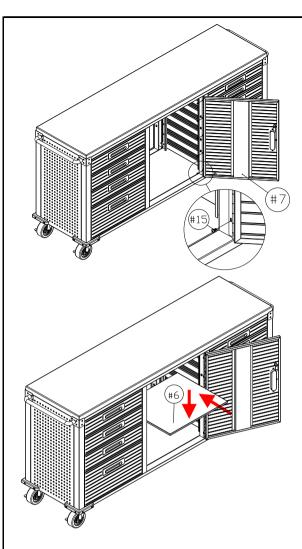
3. Slide Left and Right Drawer Panel into (#26-1) Small Drawer Front as detail picture shown, use 5pcs (#15) Screw B to tighten.

Once all the drawer panels are aligned, tighten all the drawer screws.

(pg 12 of 14)



(pg 13 of 14)



### Step 17. Install the stainless steel (#7) Door.

[Use (#15) Screw B for this step] Attach the stainless steel Door (#7) to the unit. Note that the screw holes on the door hinge have tolerance, enabling the door to be adjusted and centered in the door frame.

### Step 18. Install the (#6) Shelf.

Place the Shelf (#6) in the unit at the desired height and ensure that all four corners are secured on the hooks on the front and back frame.

#### **Stainless Steel Maintenance:**

These parts have an UltraGuard™ fingerprint resistant finish. Do not use traditional stainless steel cleaners on this unit. Lightly wipe off once a month with clean warm water and a soft cloth (preferably a micro fiber cloth). This is the safest formula to prevent new stains from appearing over time and manage unwanted fingerprints or grease marks. Remember to always wipe in the direction of the surface grain (NEVER ACROSS) and always use a lint-free cloth. Once the surface is clean,thoroughly wipe dry with a soft absorbent cloth.

#### **UltraHD Wood Top**

Although great care is taken to hand select consistent wood top color and grain for UltraHD products, there can and will be natural variations in color and graining between finished products. These variations contribute to the beauty of using a natural material as a workbench and are considered standard quality. Variations of color within these standards and minor scratches in the clear coat finish will not be a reason for replacement. If the wood top is received with excessive damage or splitting, Seville Classics will guarantee replacement of the wood top.

### **Restore Shallow Scratches or Chips**

If the wood top becomes scratched and chipped over time or during assembly, a Polyurethane finish can be applied to help restore the wood's natural texture, as well as protect the surface from future damage.

#### **Applying a Polyurethane Coating**

Please follow the manufacturer's instruction on the product for application.

\*If you are missing any parts, have any questions, or need additional assistance in assemble please contact our bilingual (English/Spanish)

### customer service department at:

### Seville Classics, Inc.

19401 South Harborgate Way
Torrance, CA 90501
USA

Telephone: (800) 323-5565 within USA

Hours: 9:00am - 4:30pm (Pacific Standard Time)

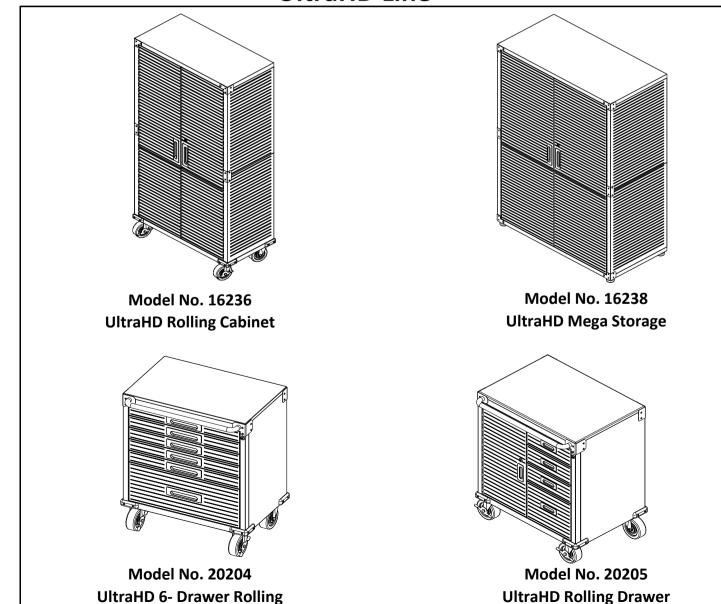
Fax: (310) 533-3899

E-mail: support@sevilleclassics.com

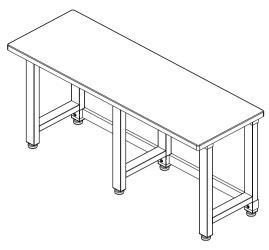
Website & Online Store: www.sevilleclassics.com

\*\*\*Please visit our website or call and inquire about our additional UltraHD Line\*\*\*

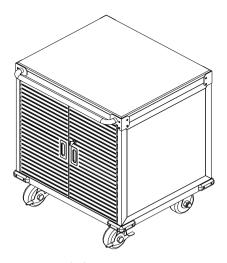
## **UltraHD Line**



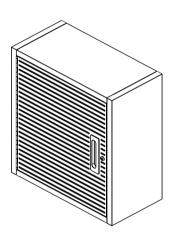
# **UltraHD Line**



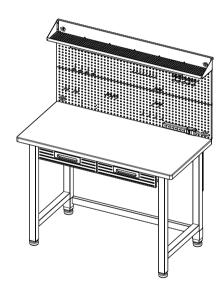
Model No. 20206 UltraHD Workbench



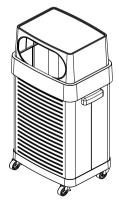
Model No. 20227
UltraHD Rolling Cabinet



Model No. 20229 UltraHD Wall Cabinet



Model No. 20247
UltraHD Lighted Workcenter



Model No. 20215 UltraHD Trash Bin



Model No. 20254 UltraHD Tool Chest