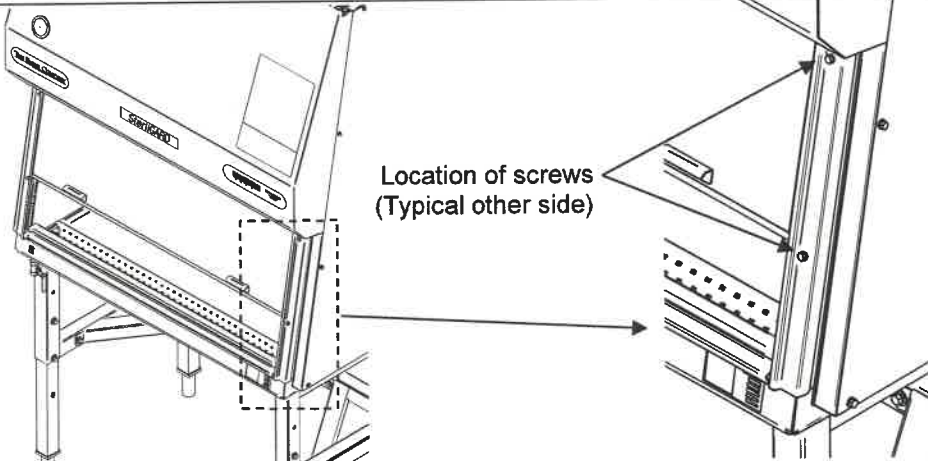
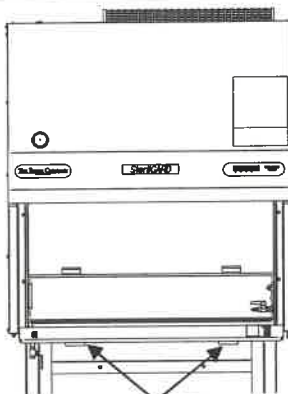
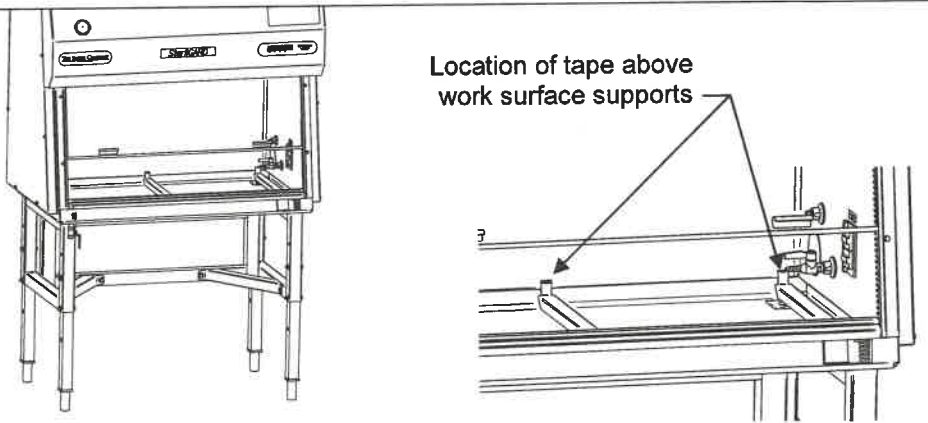
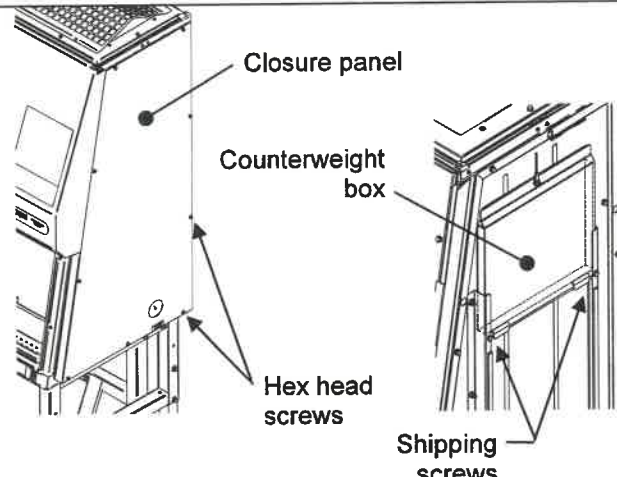
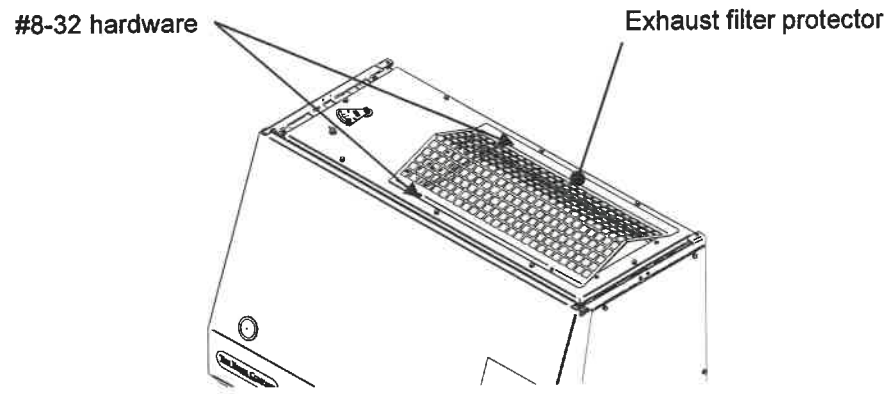
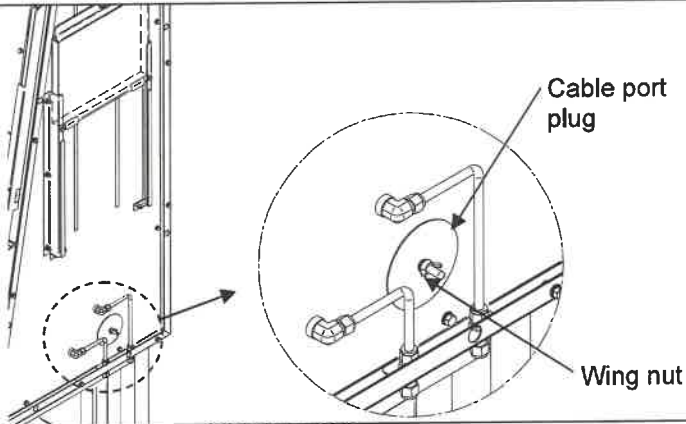


CAUTION: DO NOT REMOVE SHIPPING HARDWARE AND PACKAGING BEFORE INSTRUCTED TO IN STEPS LISTED BELOW

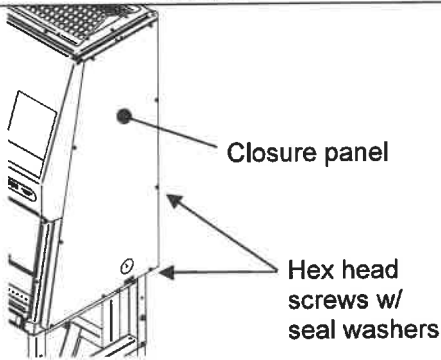
STEP #1: If any damage to the cabinet is visible it must be noted and The Baker Company needs be contacted immediately.		STEP #8: Remove and replace the ¼"-20 hex head screws on the viewscreen tracks one by one with the ¼"-20 thumb screws provided. Remove the rubber gasket on either side of the viewscreen and discard.	
STEP #2: Lift the cabinet off the wooden skid by means of fork truck or similar device. Forks must enter from the back of the cabinet and extend fully out the front. The forks must be spaced apart enough to provide proper support along the length of the cabinet. Dispose of skid properly. Due to many lab door height restrictions we recommend raising the cabinet to its desired work height after final location in the lab is achieved. If door heights are not an issue it can be raised to its proper height and installation of leg levelers can be done as well. [Reference stand instructions in the Service Manual for adjustment details]	 Shipping height of cabinet On skid = 83" Off skid = 77 ¼"	STEP #9: Remove all tape in work area. Lift out the worksurface and remove tape located behind the back of the worksurface that secure the worksurface supports during shipping.	
STEP #3: a) Remove ¼"-20 hex head screws holding right side closure panel then remove panel to access viewscreen counterweight box. b) Remove shipping screws and any tape, foam / packaging material.	 Closure panel Counterweight box Hex head screws Shipping screws	STEP #10: Carefully remove cardboard protector sheet from the top of the unit covering the exhaust filter. Locate the exhaust filter protector and place on top of cabinet locating the mounting holes in the front of the protector over the #8-32 weld studs in front of the cabinet exhaust opening. Fasten using #8-32 hardware provided. NOTE: If the cabinet was ordered with optional exhaust connection refer to directions supplied with the connection. In this instance an exhaust filter protector will not be included.	 #8-32 hardware Exhaust filter protector

STEP #4: Remove the cable port plug(s) by unscrewing the wing nut. Store the plug(s) accessible to the cabinet.

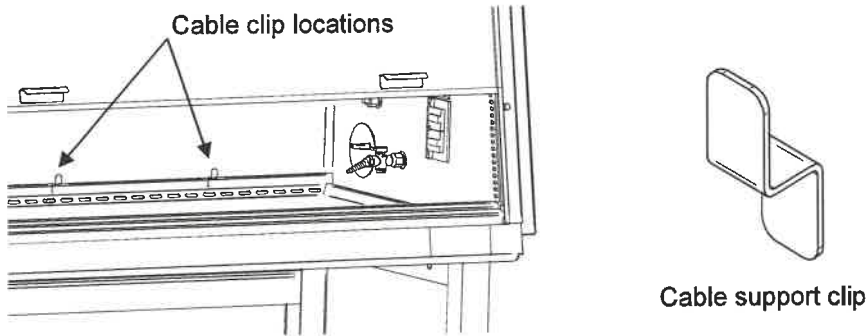


STEP #11: If required, refer to stand instructions listed in the Service Manual to raise the cabinet to the desired height.

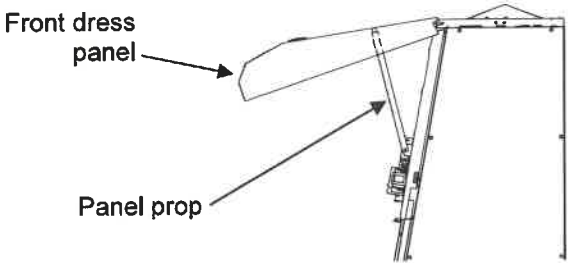
STEP #5: Reinstall closure panel using 1/4"-20 hex head screws with seal washers provided. It is recommended that the cabinet be moved to its final destination in the lab before proceeding to the next step.



STEP #12: Install cable support clips in rear slots of worksurface.



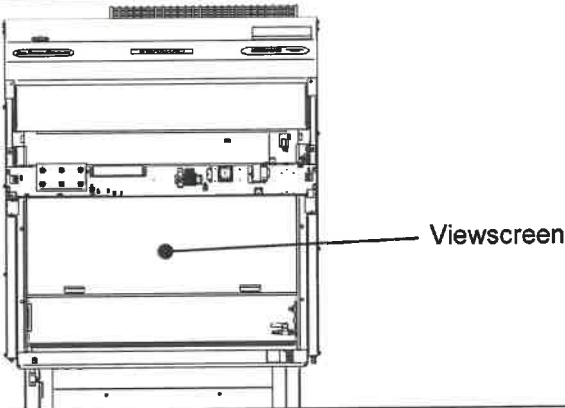
STEP #6: After the cabinet is set in its final position remove the 1/4"-20 hex head screws at the bottom left and right corners of the front dress panel. Pull and lift the lower portion of the front dress panel towards you. Behind the panel are two props located on either side of the cabinet that can be pivoted out to hold the panel open.



NOTE: Both props must be used to support panel

STEP #7: Remove the white foam pieces on the bottom front edge of the viewscreen.

While holding the bottom edge of the front dress panel firmly, pivot the two props in then gently close the panel. Secure the panel at the bottom using the 1/4"-20 thumb screws provided.



Standard Hardware List	SG404	SG504	SG604
1/4-20 x 3/8" Lg. Thumb screw	6	6	6
Cable support clip	3	3	5
Exhaust Filter Protector Hardware			
#8 Flat washer	2	3	3
#8 lock washer	2	3	3
#8 Cap nut	2	3	3
Channel Stand Hardware			
3/8" Flat washer	4	4	4
3/8" Lock washer	4	4	4
3/8-16 x 1" Lg. Hex head screw	4	4	4

IMPORTANT

DO NOT MOVE THE VIEW SCREEN

BEFORE THE SHIPPING HARDWARE HAS BEEN REMOVED FROM THE COUNTERWEIGHT BOX IN THE RIGHT SIDE PANEL.

(REFERENCE STEP #3 OF THIS DOCUMENT)