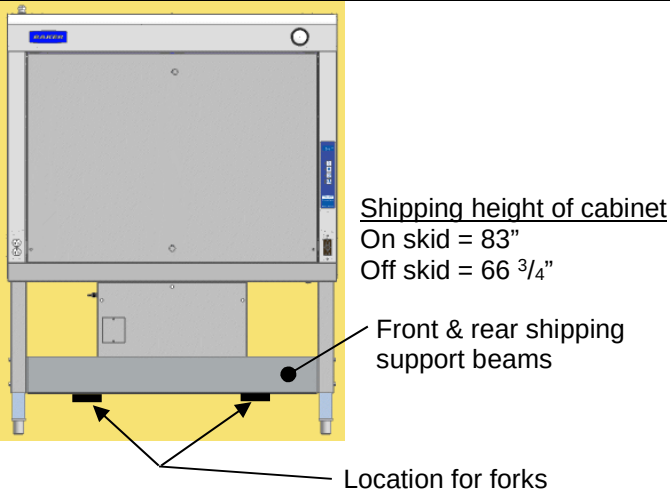
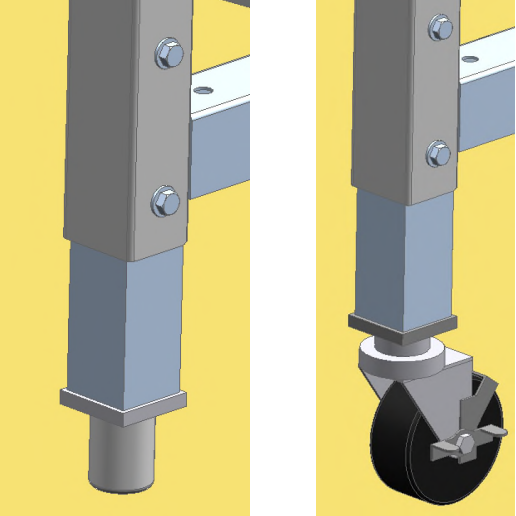
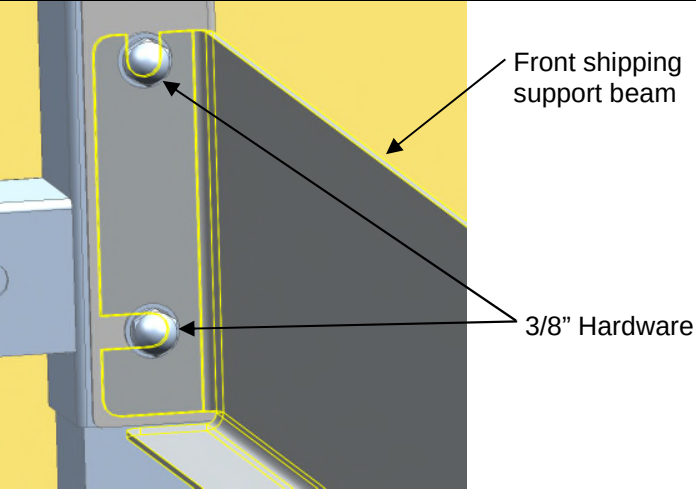
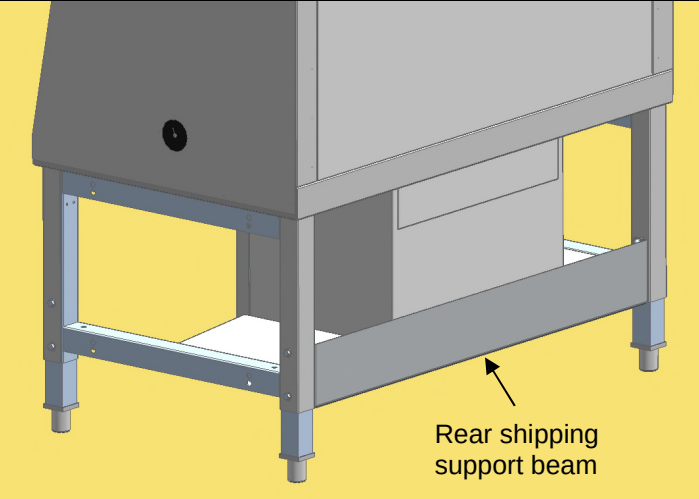
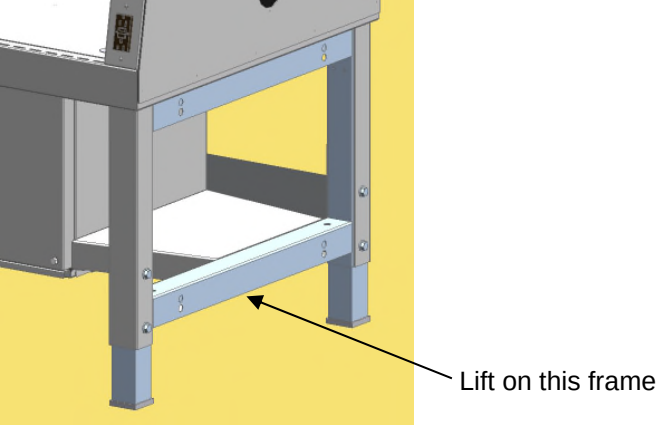
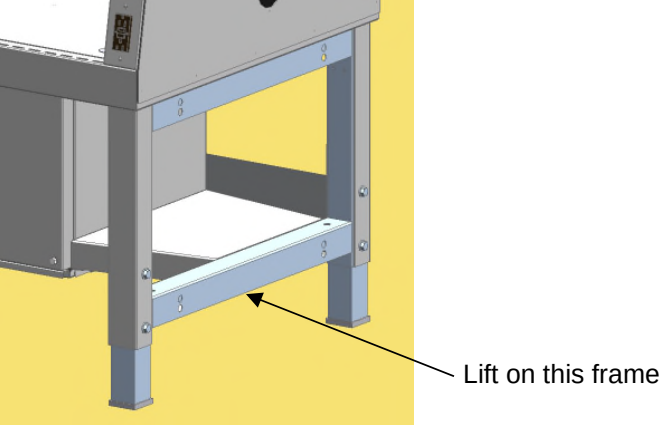




CAUTION: DO NOT REMOVE SHIPPING HARDWARE AND PACKAGING BEFORE INSTRUCTED TO IN STEPS LISTED BELOW

STEP 1: If any damage to the Clean Bench is visible it must be noted and The Baker Company needs be contacted immediately.			
STEP 2: Lift the clean bench off the wooden skid by means of fork lift or similar device. Forks must enter from the back of the clean bench and extend fully out the front, making contact with both shipping support beams. The forks must be spaced apart enough to provide proper support along the length of the clean bench. Dispose of skid properly. Due to lab door height and width variations, Baker recommends raising the clean bench to its desired work height after final location in the lab is achieved. If door heights are not an issue, the clean bench can be raised to its proper height and installation of leg levelers can be done.		STEP 5: Insert two of the leveling feet or casters into the exposed threaded inserts and turn clockwise until they are at the desired elevation. Next lift the left side of the clean bench approximately 8 1/2" and install the other two leveling feet or casters into the exposed threaded inserts. IMPORTANT: When installing casters be sure to chock the wheels on the right side when lifting the left side.	 Leveling foot Caster
STEP 3: Removal of front shipping support Remove the front shipping support beam by loosening the 3/8" hardware using a 9/16" & 5/8" wrench. The cap nuts do not have to be removed, only sufficiently loosened so the bottom of the beam can be slid forward enough to clear the bottom hardware. Lower the beam so it clears the upper hardware and remove the beam. IMPORTANT: Do not remove the rear shipping support unless you need to extend the adjustable legs. It is part the clean bench stand structure.		STEP 6: Stand leg adjustment procedure Stand legs come with height adjustment holes that are spaced 2" apart. Removal of the rear shipping support beam is required to make stand leg adjustments. Follow Step 3 to remove.	
STEP 4: Leveling feet / caster installation procedure. The ends of each tube leg have an internal threaded insert that allows a leg leveler or caster to be added to it. Start by lifting the right side of the clean bench approximately 8 1/2".		STEP 7: Start by lifting the right side of the clean bench to a of height 3" to 6" [75mm to 150mm] and block into position using a safe and secure method. IMPORTANT: If caster option is provided, make sure to chock the wheels on other side before lifting.	

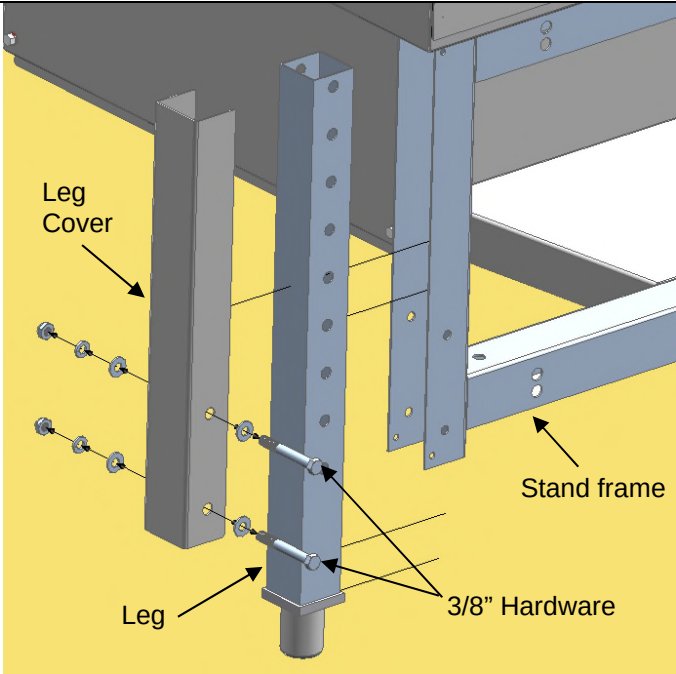
STEP 8: On front leg remove the 3/8" hardware using a 9/16" & 5/8" wrench along with the leg cover. Extend the leg. Align holes in leg with holes in stand frame and leg cover and secure with 3/8" hardware. Slide the leg cover up so the top edge will touch the base pan before tightening hardware.

Repeat procedure on rear leg then lower clean bench.

Repeat Steps 7 and 8 on the left side of the clean bench.

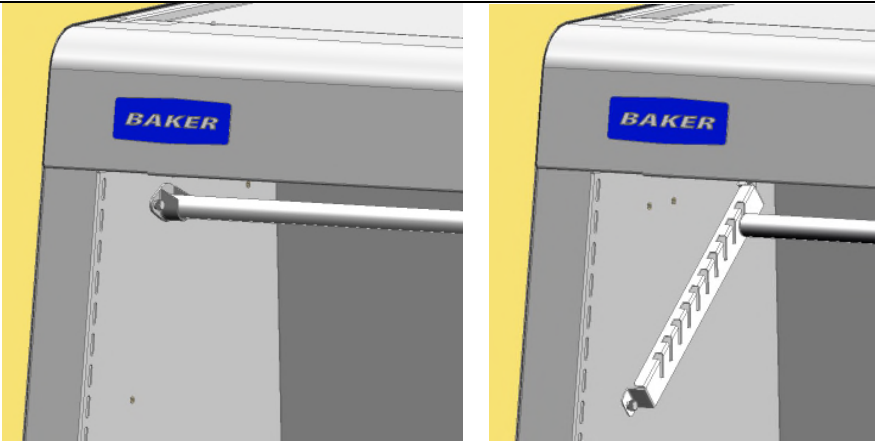
If the worksurface needs to be raised higher repeat Steps 2 through 4 until the desired height is achieved.

IMPORTANT: Maximum allowable work surface elevation is 41-³/₈"



STEP 11: For IV bar options only

Remove all tape and tie wraps holding the IV bar and brackets.



Single position IV

Multi-position IV

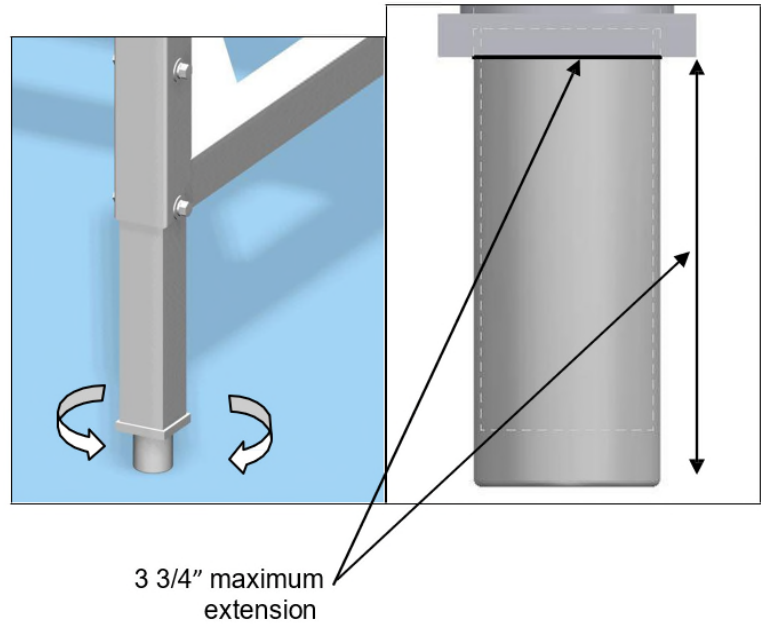
STEP 9: Reinstall rear shipping support beam by doing Step 6 in reverse order.

STEP 10: Leveling the clean bench

Use a level and level the cabinet by turning the leg leveler feet on each adjustable leg.

Warning: do not extend the leveler feet beyond the maximum extension.

Insert plugs provided in the hardware kit to all exposed holes in the legs.

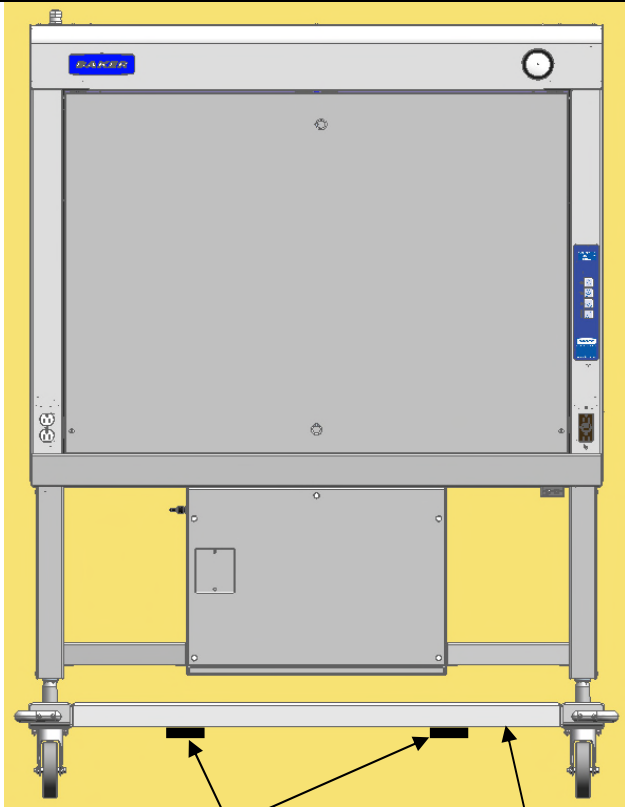


Clean bench with lift option

When the clean bench is shipped with the lift option, front and rear shipping support beams are not required.

Lift the clean bench off the wooden skid by means of fork lift or similar device. Forks must enter from the back of the clean bench and extend fully out the front, making contact with both front and rear lift stand horizontal braces. The forks must be spaced apart enough to provide proper support along the length of the clean bench. Dispose of skid properly.

Leveling feet or casters are installed at Baker.



Location of forks

Horizontal braces