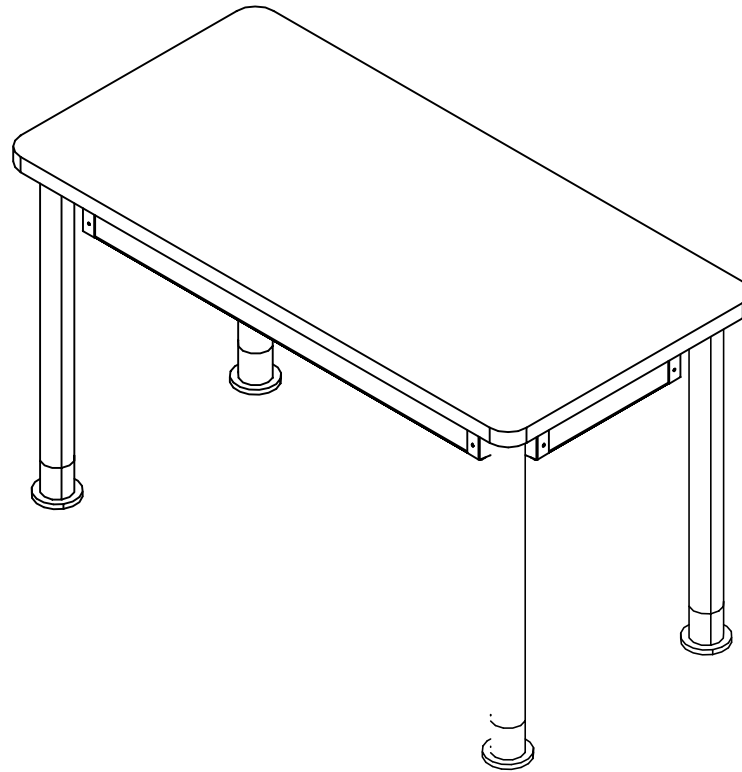


Adjustable Lab Tables - SMS-11-V102-P860LBBK

P8 SERIES TABLES ASSEMBLY INSTRUCTIONS



NOTE:

1. MODEL VIEWS MAY NOT REPRESENT EXACT MODEL PURCHASED

TOOLS REQUIRED

#3 PHILLIPS SCREW DRIVER

#3 SQUARE HEAD - OPTIONAL

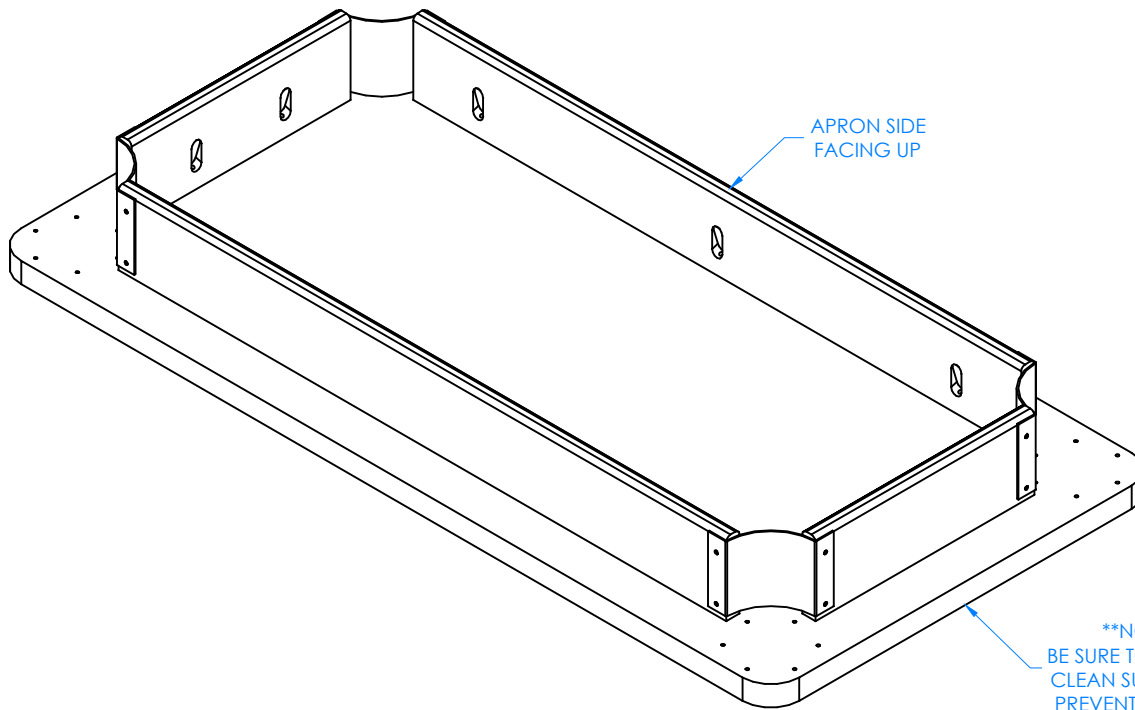
ASSEMBLY COMPONENTS

ITEMS INCLUDED	PART #	PART DESCRIPTION	QTY
TOP ASSEMBLY	N/A	TOP ASSEMBLY (FACTORY ASSEMBLED)	1
LEG	100677	KOYO ADJ. LEG SET,SILVER	4
LEG SPACER	100678	KOYO ADJ. LEG SPACER	4
LEG LEVELER	100679	KOYO ADJ. LEG LEVELER,90MM	4
SCREWS - LEGS ($\frac{3}{4}$ " TOP)	252683	SCREW,#12.00X5/8 PHIL PAN HEAD SM	24
SCREWS - LEGS ($1\frac{1}{4}$ " TOP)	214647	SCREW,#12X1 $\frac{1}{8}$ " PHIL PAN HEAD SMS ZINC	24

NOTE:

1. COMPONENTS VARY WITH STYLE OF TABLE PURCHASED.
 - 1.1. TOP SELECTIONS:
 - 1.1.1. CHEMGUARD, PHENOLIC, OR COLORED HPL.
 - 1.2. SIZES OF TABLE:
 - 1.2.1. WIDTH = 48", 54", 60", OR 72"; DEPTH = 24" OR 30"



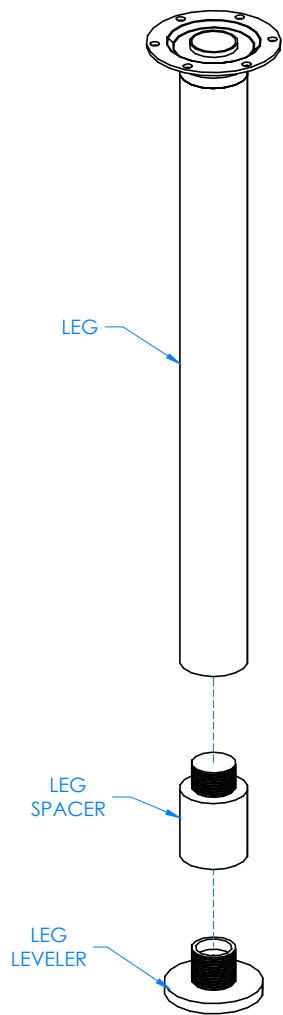


STEP 1:

- INSPECT ALL COMPONENTS FOR SHIPPING DAMAGE.
- LAY TOP ASSEMBLY ON FLOOR WITH APRON SIDE FACING UP.

****NOTE****
BE SURE TOP IS ON A
CLEAN SURFACE TO
PREVENT DAMAGE

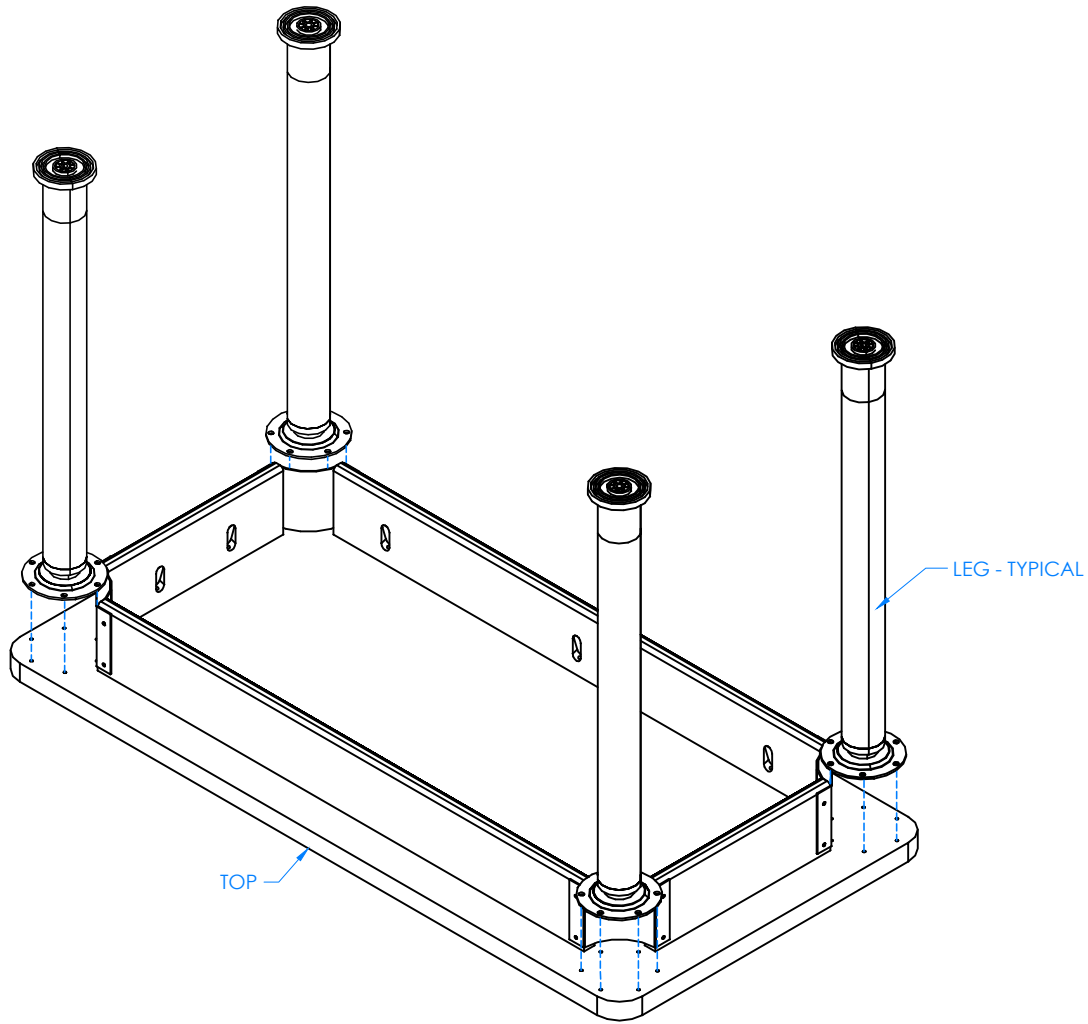




STEP 2:

- SCREW LEG SPACERS INTO BOTTOM OF ADJUSTABLE LEGS.
- SCREW LEG LEVELERS INTO BOTTOM OF LEG SPACERS.

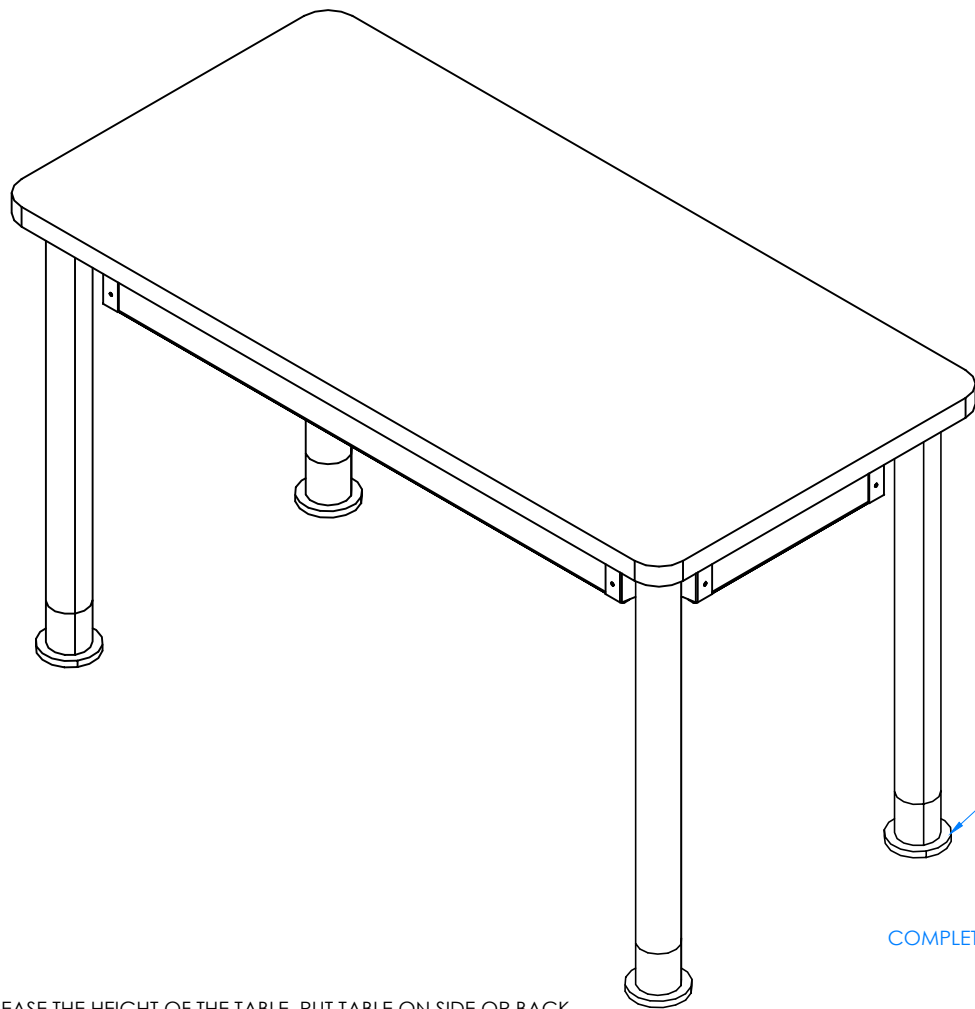




STEP 3:

- SCREW LEGS TO BOTTOM OF TOP THROUGH PRE-DRILLED HOLES WITH HARDWARE PROVIDED.
- MAKE SURE EACH LEG IS SCREWED ON TIGHT USING A MAXIMUM OF 45IN - LBS OF TORQUE.





STEP 4:

- SET TABLE IN PLACE.
- ADJUST LEGS TO DESIRED HEIGHT - SEE NOTE ON HOW TO ADJUST HEIGHT OF TABLE.

****NOTE****
WHEN MOVING TABLE, CARRY IT. DO NOT DRAG OR PUSH THE TABLE ACROSS THE FLOOR ON LEG LEVELERS.

COMPLETE UNIT SHOWN

NOTE:

1. TO INCREASE THE HEIGHT OF THE TABLE, PUT TABLE ON SIDE OR BACK AND SIMPLY PULL ON THE BOTTOM OF EACH LEG.
2. TO DECREASE THE HEIGHT OF THE TABLE, PUT TABLE ON SIDE OR BACK AND MOVE THE ADJUSTABLE LEG TO THE HIGHEST SETTING. IT WILL START TO RELEASE. PUSH THE LEG BACK TO A LOWER SETTING.

