

ASSEMBLY INSTRUCTIONS for FORESTER WOOD FOUR-POST

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7603LT






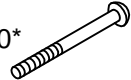





NOTE: Please count and inspect all pieces before disposing of any carton or packing materials.

COMPONENTS: When ordering components, specific color and/or size information may be required. Contact a Mayline Customer Service Representative. 1-800-822-8037

REF. #	QTY.	DESCRIPTION	PART No.	
1	1	TOP	CALL~~	
2	2	TILT ROD ASSEMBLY	A315	
3	1	L.H. TABLE END ASSEMBLY	CALL~~**	
4	1	R.H. TABLE END ASSEMBLY	CALL~~**	
5	1	FRONT RAIL ASSEMBLY	CALL~~**	** Denotes Color Code
6	1	PENCIL TROUGH	F249P	~~Denotes Size
7	1	UPPER BACK RAIL	CALL~~**	
8	1	LOWER BACK RAIL	CALL~~**	
9	1	WELL BOTTOM	CALL~~**	

HARDWARE BAG (PART No. A7729)

*for individual item, order that part number

REF. #	QTY	DESCRIPTION	PART No.	REF. #	QTY	DESCRIPTION	PART No.
E1	2	TILT ROD GUIDE	B160* 	E7	2	5/16-18 x 1 1/4 SCREW	X102* 
E2	2	UPPER HINGE	B194* 	E8	2	#10 x 1 SCREW	X12* 
E3	2	RUBBER BUMPER	D38* 	E9	6	1/4-20 x 4 SCREW	X210* 
E4	2	KNOB	K13* 	E10	12	#10 x 5/8 SCREW	X5108* 
E5	6	SQUARE NUT	T12* 	E11	2	RUBBER BUMPER	D10* 
E6	2	WASHER	W8* 				

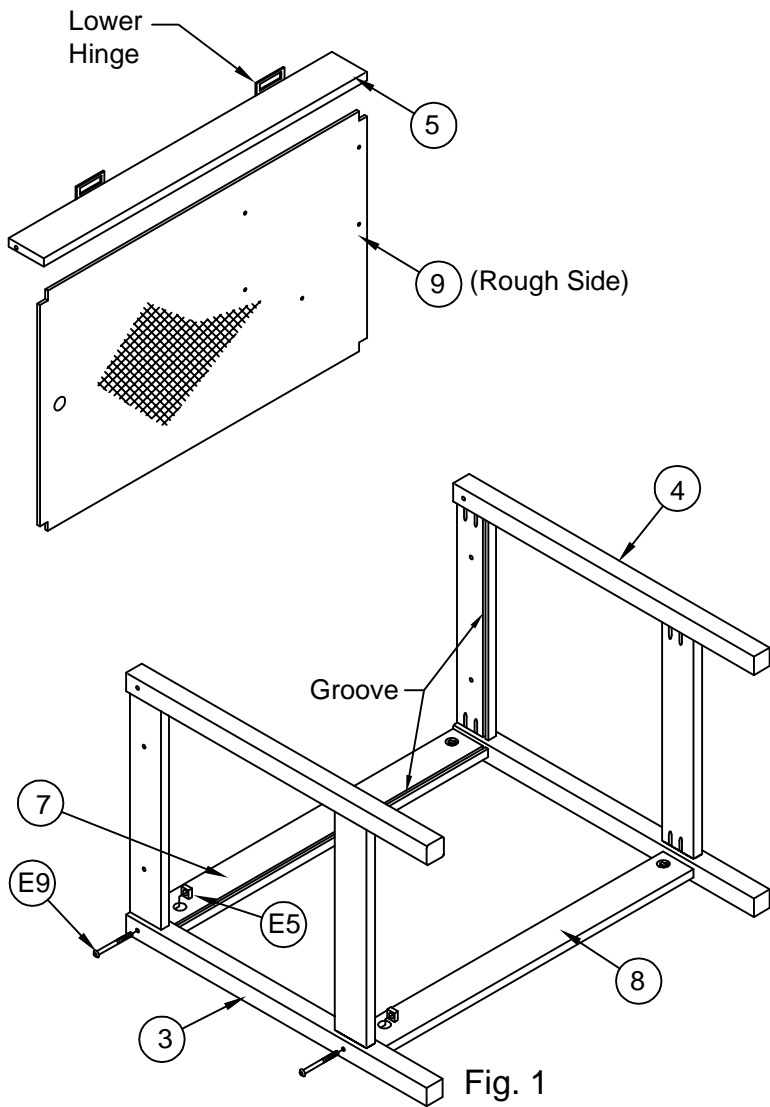


Fig. 1

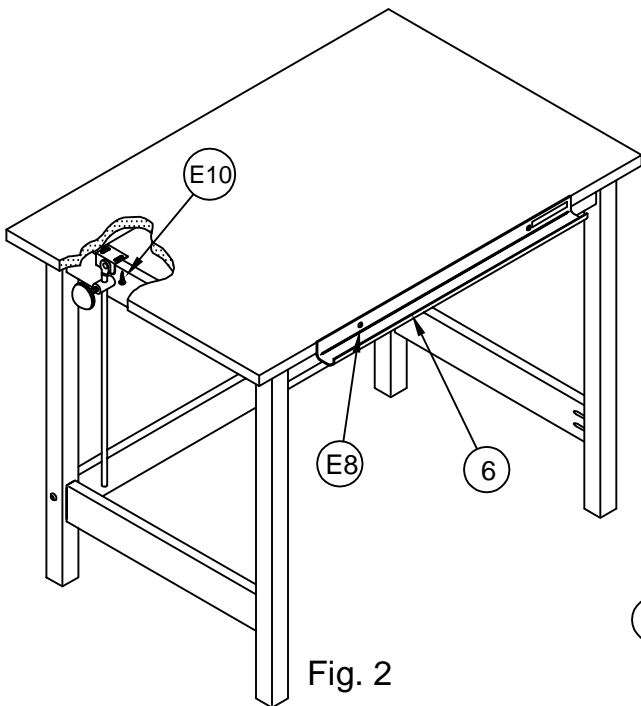


Fig. 2

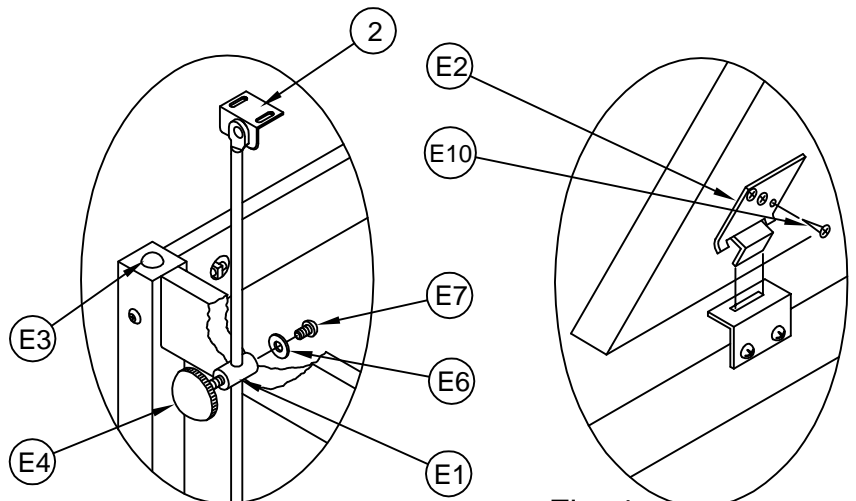


Fig. 3

Fig. 4

1. Position Table End Assemblies (3 & 4) as shown per Fig. 1 and assemble Upper and Lower Back Rail (7 & 8 - rails without hinges) using Bolts (E9) and Square Nut (E5). NOTE: Do not tighten any bolts until base is fully assembled.

2. Align Well Bottom (9) into grooves with the rough side down and hole cluster to the right side of the assembly. Slide into position.

3. Attach Front Rail Assembly (5) using Bolts (E9) and Square Nut (E5) per Fig. 1. Tighten all previously assembled bolts on base. Stand table up on legs.

4. Attach Tilt Rod Guides (E1) using Washer (E6) and Screw (E7) per Fig. 3, do not bolt tightly. Guides must swivel when top is tilted. Slip Tilt Rod Assembly (2) through hole in tilt rod guide at this time. LOOSELY hold in place with Knob (E4).

5. Attach Rubber Bumpers (E3) to back legs.

6. Align holes in Upper Hinge (E2) with holes in underside of Top, attach with Screws (E10) per Fig. 4.

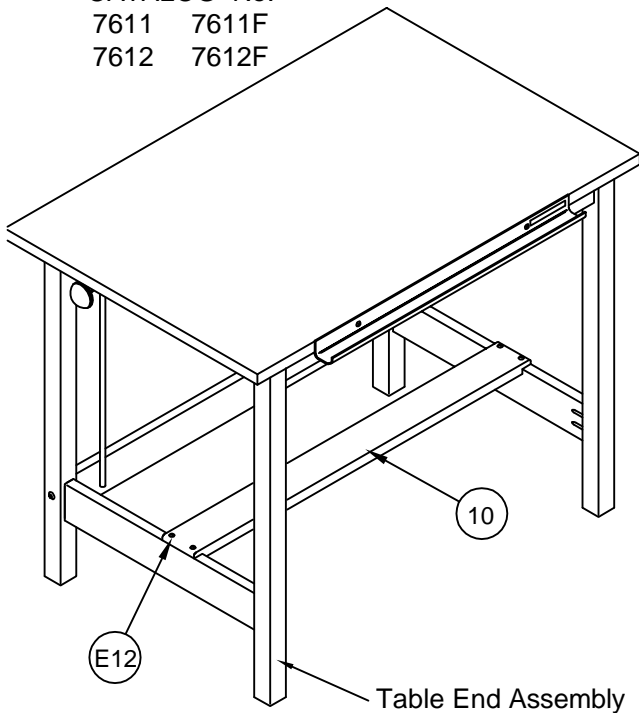
7. Hold top in vertical position, insert ears of upper hinge sections into slots in lower hinge. Allow top to rest on Bumpers (E3) in horizontal position per Fig. 4.

8. Attach Tilt Rod Assemblies (2) to top with Screws (E10) per Fig. 2.

9. Attach Pencil Trough (6) with Screws (E8) at desired position per Fig. 2. (OPTIONAL if using 8187 Light Top)

TO ATTACH OPTIONAL FOOTREST

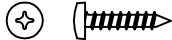
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COMPONENTS: When ordering components, specific color and/or size information may be required. Contact a Mayline Customer Service Representative. 1-800-822-8037

REF. #	QTY.	DESCRIPTION	PART No.	
10	1	FOOT REST	CALL~~**	** Denotes Color Code ~~Denotes Size

HARDWARE BAG (A166) * for individual item, order that part number

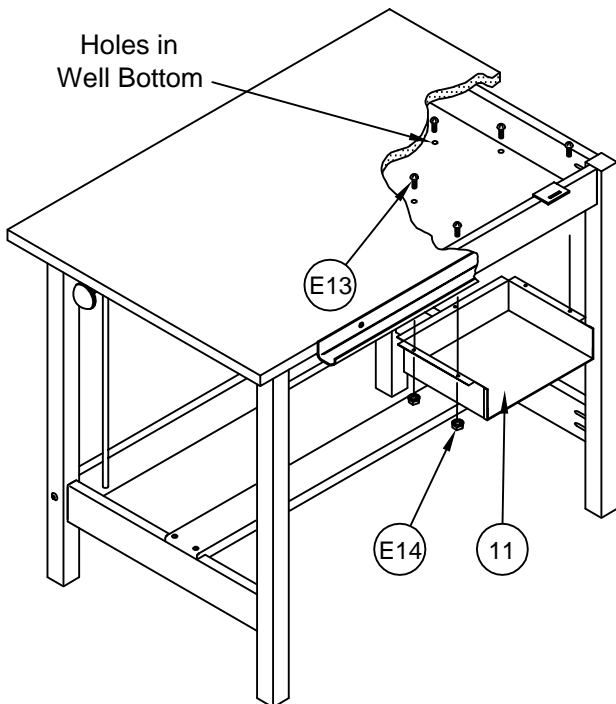
REF. #	QTY	DESCRIPTION	PART No.	
E12	4	#10 x 3/4 SCREW	X11*	

NOTE: Attaching hardware is included with the footrest.

1. Position Footrest (10) at desired location from the front of the table legs.
2. Attach Footrest to table end assembly using #10 x 3/4 Screws (E12) which are provided.
3. Location may be marked and .149 diameter x 1/2 deep holes pre-drilled in the table end rail, if you so desire.

CATALOG No:
7610



TO ATTACH OPTIONAL STORAGE COMPARTMENT



COMPONENTS: When ordering components, specific color and/or size information may be required. Contact a Mayline Customer Service Representative. 1-800-822-8037

REF. #	QTY.	DESCRIPTION	PART No.
11	1	SHELF	B182
12	1	TRAY	F9

HARDWARE BAG (A184) * for individual item, order that part number

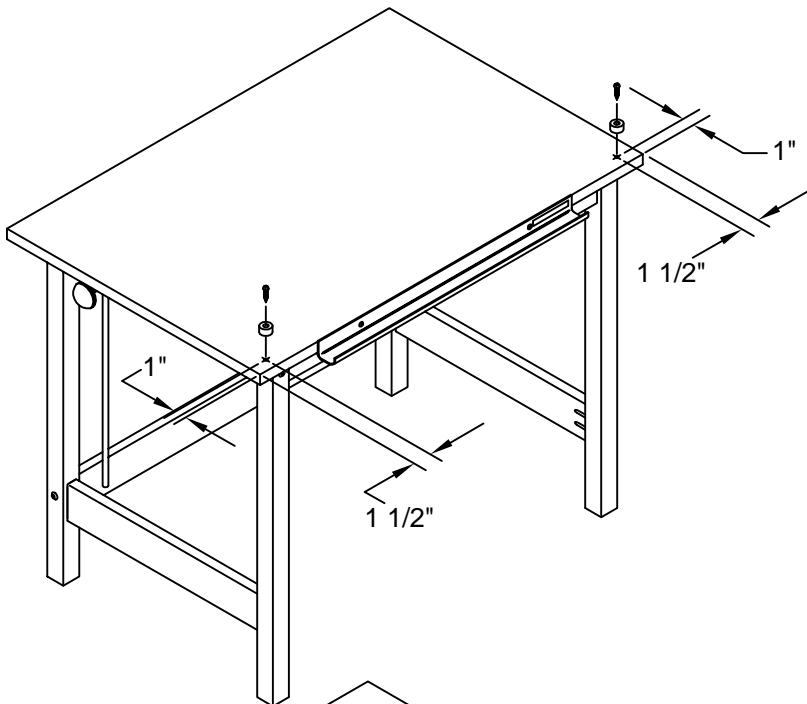
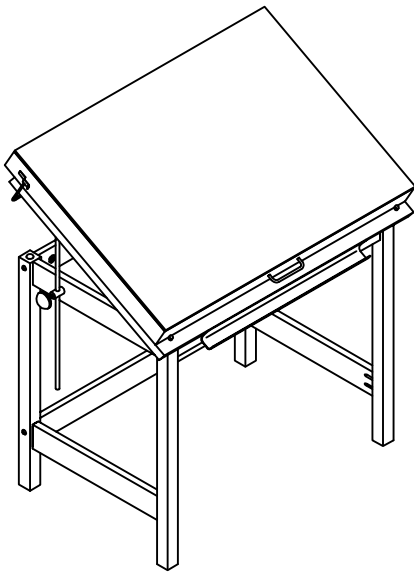
REF. #	QTY	DESCRIPTION	PART No.	
E13	5	#10-24 x 1/2 SCREW	X60*	
E14	5	#10-24 KEPS NUT	T2*	

NOTE: Attaching hardware is included with the Storage Unit.

1. Align holes in storage unit with pre-drilled holes in the Well Bottom.
2. Position the #10-24 x 1/2 Screws (E13) with the head in the Well Bottom.
3. Tighten the #10-24 KEPS Nuts (E14) securely.

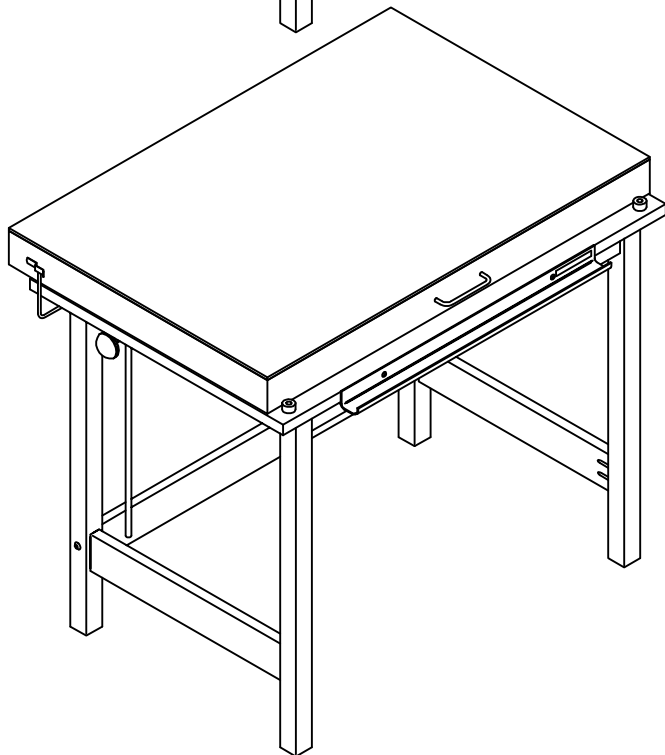
NOTE: Table shown with optional footrest.

INSTALLATION INSTRUCTIONS for 8187 Light Box to Forester Table



1. Mark the position for the Rubber Bumpers (E11) on the top at the locations shown.

2. Thread Screw (E10) through the Bumper (E11). Place the point of the screw at the mark and tighten the bumper into position.



3. Position the Light Box over the Forester worksurface with the Light Box Rod beyond the end of the top and the pull toward the front of the base.

Place the Light Box Rod down so that it will be located under the worksurface. Slide the Light Top forward till it touches the bumpers.