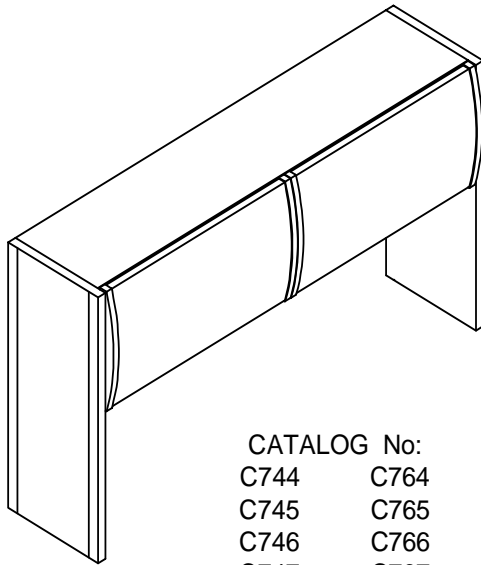
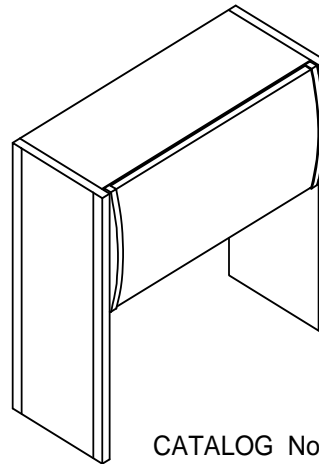


ASSEMBLY INSTRUCTIONS

CSII OVERHEAD with FLIPPER DOOR



CATALOG No:
 C744 C764
 C745 C765
 C746 C766
 C747 C767




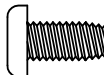


CATALOG No:
 C743 C763

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

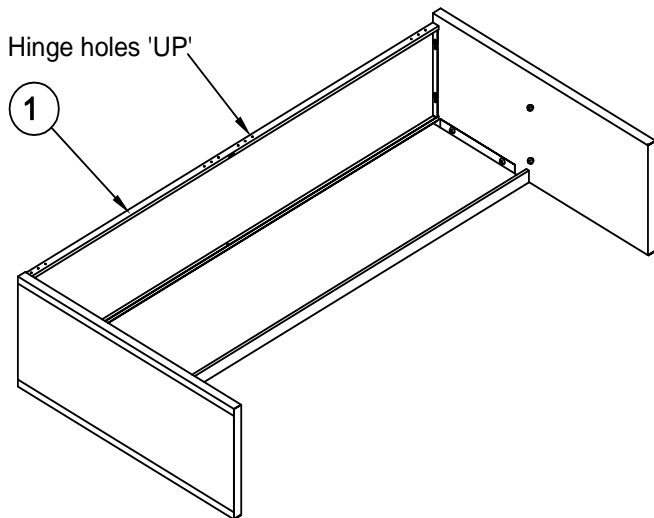
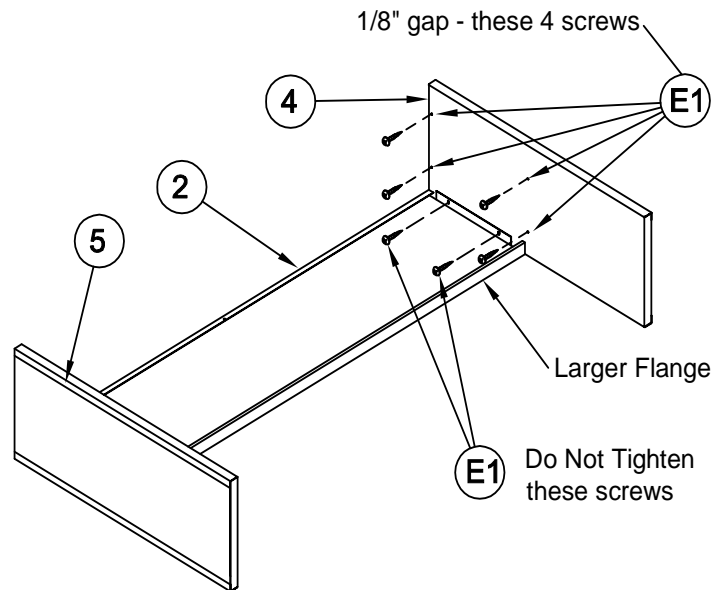
COMPONENTS: When ordering components, specific color and/or size information may be required.
 Contact a Mayline Customer Service Representative. 1-800-822-8037

<u>REF. #</u>	<u>QTY.</u>	<u>DESCRIPTION</u>	<u>PART No.</u>	
1	1	TOP	CALL~~**	
2	1	BACK	CALL~~**	** Denotes Color Code
3	1	BOTTOM	CALL~~**	~~Denotes Size
4	1	R.H. SIDE	CS2006**	
5	1	L.H. SIDE	CS2007**	
6	1 / 0	CENTER SUPPORT	B7646**	
7	2 / 1	DOOR	CALL~~**	
8	2 / 4	HINGE	CALL	

HARDWARE BAG (PART No. A7652) * for individual item, order that part number

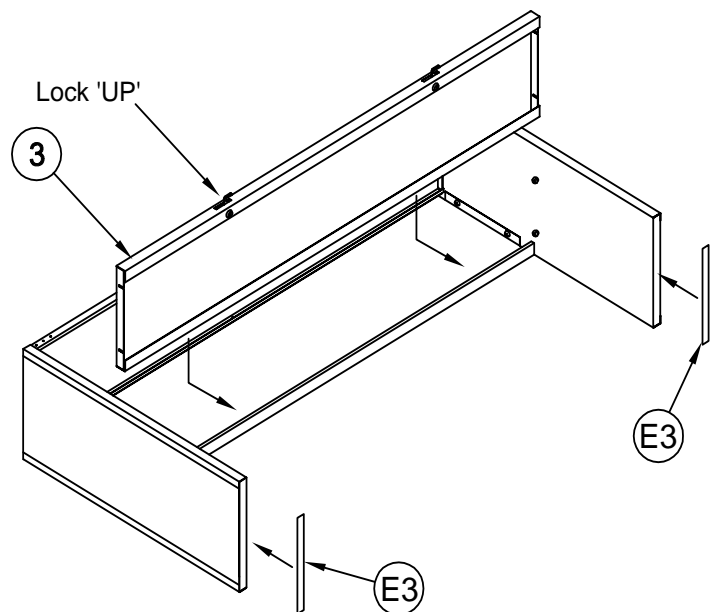
<u>REF. #</u>	<u>QTY</u>	<u>DESCRIPTION</u>	<u>PART No.</u>	
E1	13	#10-32 X 1/2 SCREW	X204*	 
E2	20	#8-32 X 3/8 SCREW	X323*	 
E3	2	TAPE STRIP	E515*	

1. Place the Back (2) onto a clean, protected surface. Position the Back with the flanges upward, the larger flange to the bottom and the smaller one to the top.
2. Place the R.H. Side (4) and the L.H. Side (5) in a vertical position along side the Back with the holes to the inside. Locate these holes toward the top of the assembly. Secure each Side to the Back with two Screws (E1). DO NOT tighten at this time.
3. Start four Screws (E1) into the holes in each Side. Leave approximately 1/8 inch gap between screw head and panel. DO NOT tighten at this time.

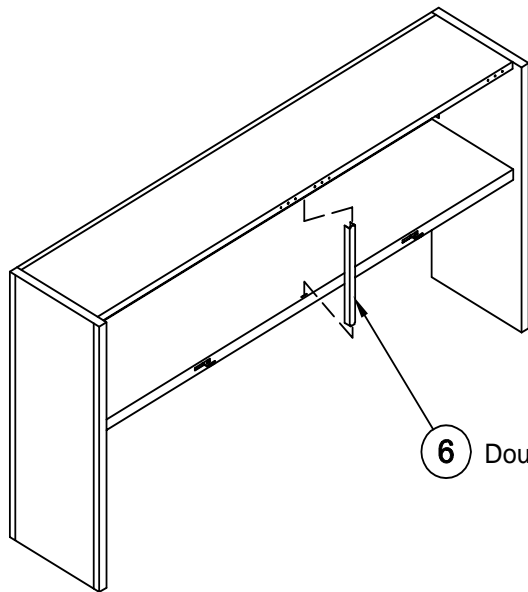


4. Place the Top (1) in a vertical position with the hinge holes 'UP'. Align the open slots in the Top flanges with the screws in the Sides and engage the screws. Allow the rear flange of the Top to rest onto the Back. DO NOT tighten screws at this time.

5. Insert the Bottom (3) vertically into the assembly with the Lock 'UP'. Align the open slot in the Bottom flanges with the screws in the Sides and engage the screws. The lower Back flange must capture the flange on the Bottom panel.
6. Tighten all screws in the Back, Top, and Bottom.
7. Remove the protective backing from one side of the Tape Strip (E3) and apply a strip to the bottom of each end panel.
8. Stand the assembled body in an upright position. MAYLINE recommends that a minimum of two people perform this task.



(2)

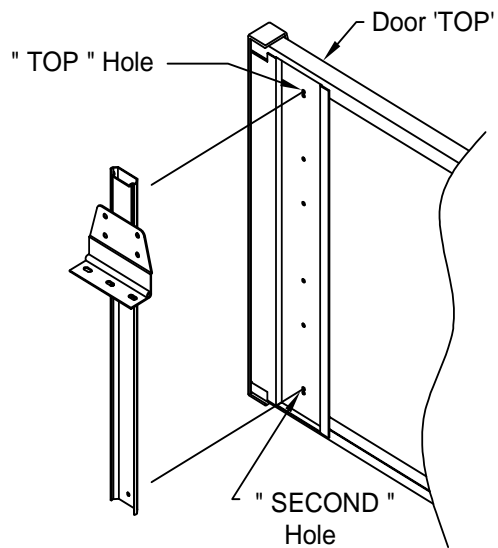


6 Double Door Units 'ONLY'

9. In all Units with 'DOUBLE' doors, insert the Center Support (6) into the slot at the center of the Top and Bottom Panel. Insert the Support tab into the Top Panel first, push up, and insert the tab into the bottom.

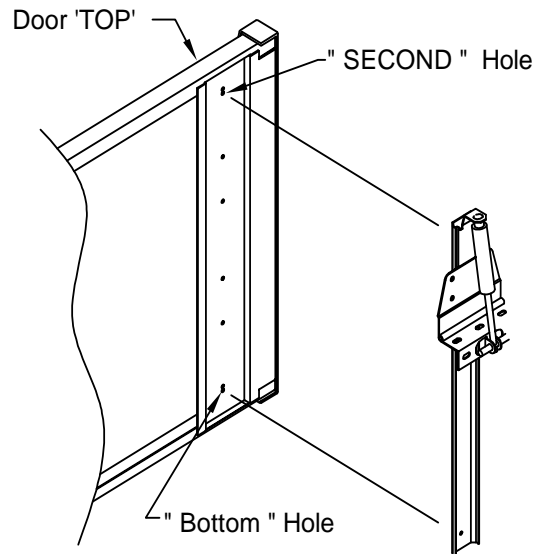
Door With Standard Hinges

10. Align "TOP" hole in Hinge (8) with "TOP" hole in the door channel and secure in place with Screw (E2). Secure the lower end of the Hinge (8) with a Screw (E2) into the properly aligned hole.



Door With Soft Close Hinges

10. Align "TOP" hole in Hinge (8) with "SECOND" hole in the door channel and secure in place with Screw (E2). Secure the lower end of the Hinge (8) with a Screw (E2) into the properly aligned hole.



11. Gently lay the Door (7) onto the Top of the assembly with the slide pulled toward the front edge of the Top. Align the holes in the Hinged Slide with the holes in the Top. Attach each slide with three Screws (E2). Close the door and check for gap alignment and adjust if required. Repeat this procedure for the second door if your overhead is so equipped.

12. If your Overhead is to be equipped with the 'OPTIONAL' Tack Panel, install it at this time. Please refer to the installation instructions included with that product.

13. Remove the protective film from the Tape located on the bottom of each end panel. Align the Overhead with the edge of the work surface it is to be placed on and set it in position. MAYLINE recommends that a minimum of two people perform this task.

