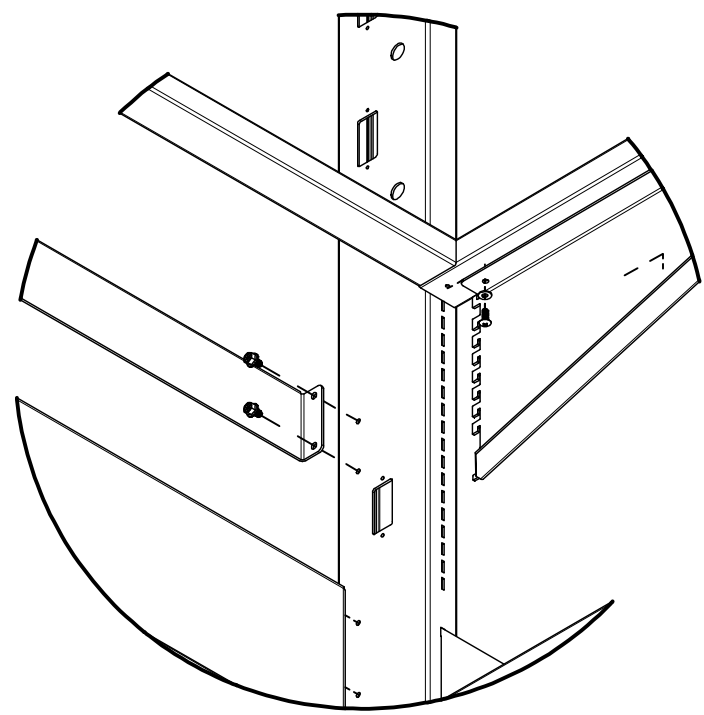
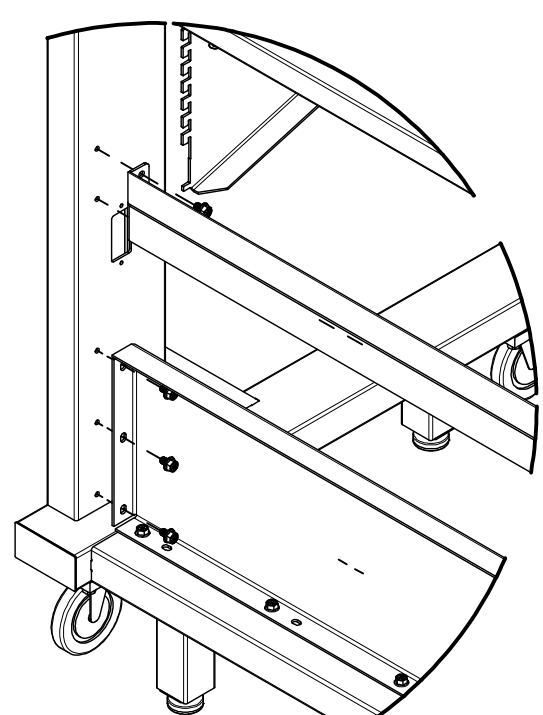


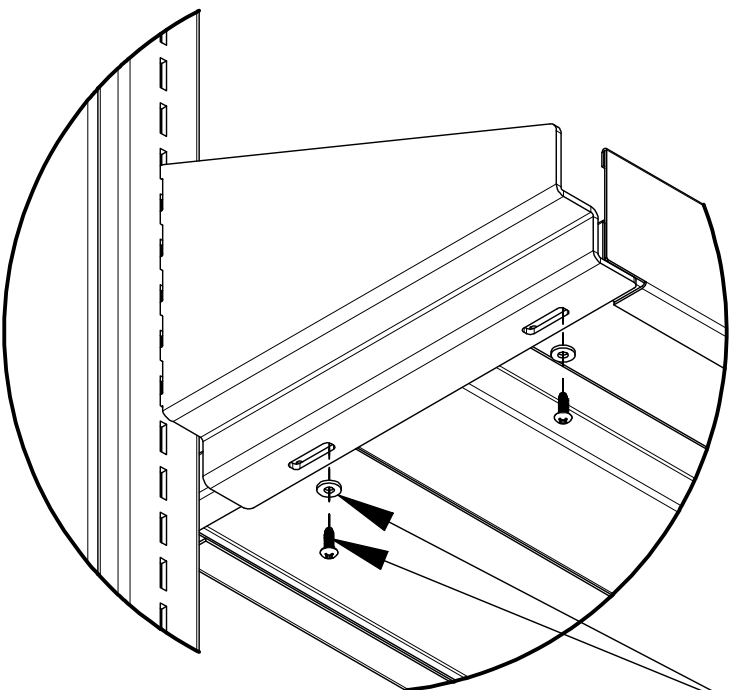
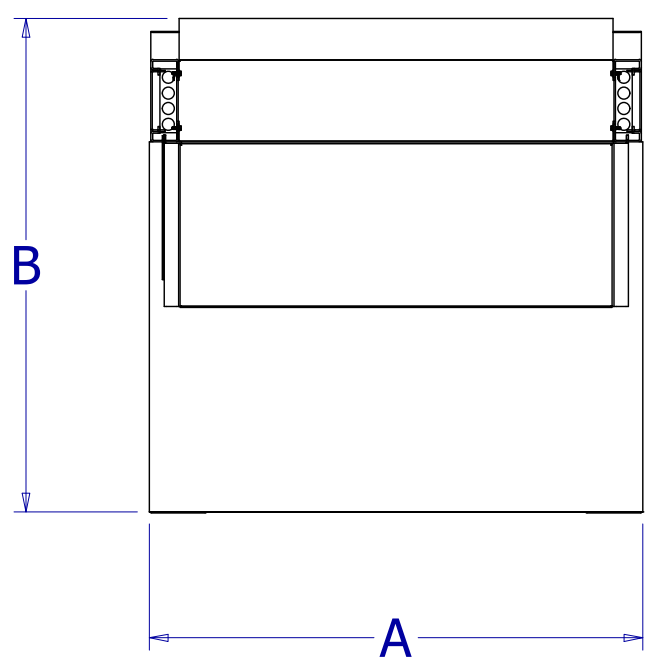
NOTE: ACCESSORY COMPONENTS MAY VARY DEPENDING ON CUSTOMER CONFIGURATION (BLANK COVER PLATE SHOWN IN EXAMPLE)



PANEL ATTACHMENT
DETAIL (FRONT)



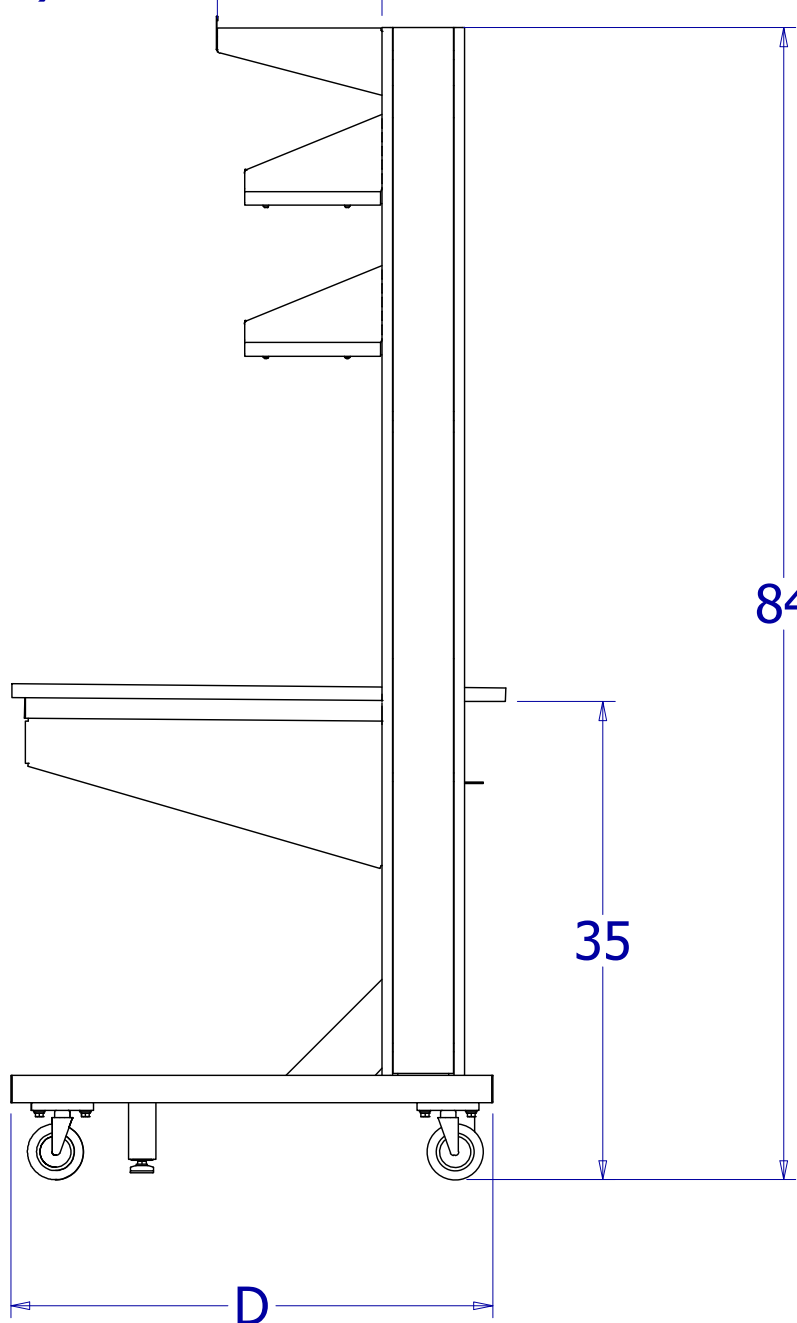
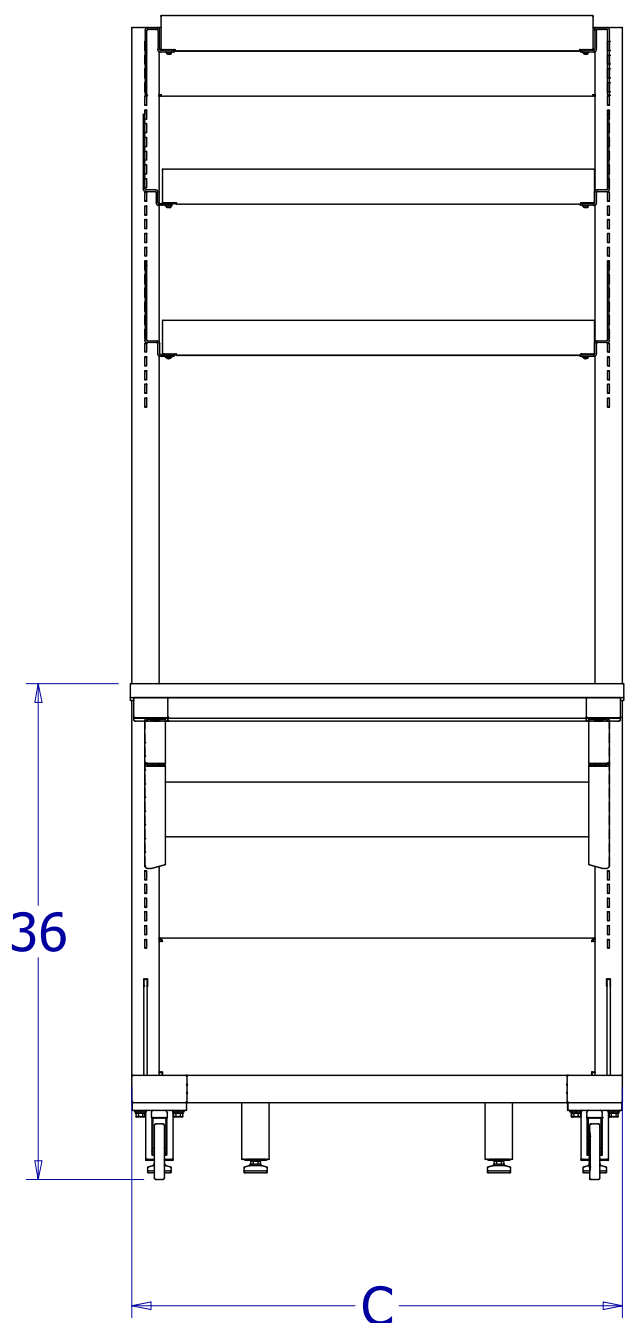
PANEL ATTACHMENT
DETAIL (BACK)



SHELF MOUNTING
AS VIEWED FROM BOTTOM

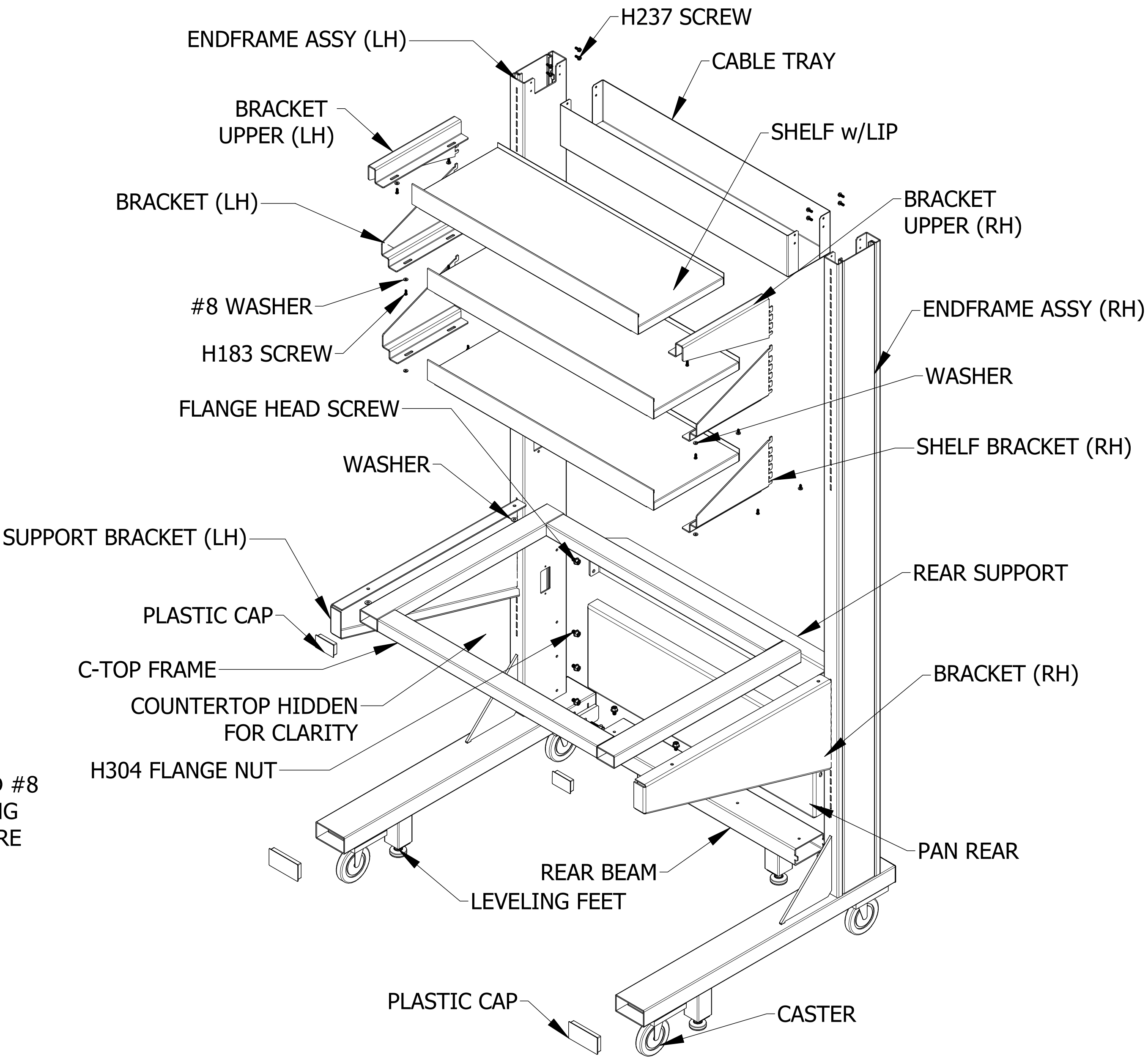
SUPPLIED #8
MOUNTING
HARDWARE

SHELF SIZE
(VARIES)



DIMENSION CHART				
MODEL	A	B	C	D
M6-36x30	36"	30"	35.75"	29"
M6-48x30	48"	30"	47.75"	29"
M6-60x30	60"	30"	59.75"	29"
M6-72x30	72"	30"	71.75"	29"
M6-36x36	36"	36"	35.75"	35"
M6-48x36	48"	36"	47.75"	35"
M6-60x36	60"	36"	59.75"	35"
M6-72x36	72"	36"	71.75"	35"

NOMINAL BENCH WIDTH				
ITEM:	36"	48"	60"	72"
CABLE TRAY	C13340	C13338	C13336	C13334
REAR PAN	C13326-36	C13326-48	C13326-60	C13326-72
REAR SUPPORT	C13325-36	C13325-48	C13325-60	C13325-72



IMPORTANT NOTE:

ALL THREE COMPONENTS (**FRONT BEAM, REAR BEAM ASSEMBLY, AND BACK SUPPORT**) SHOULD BE INSTALLED **SIMULTANEOUSLY** BEFORE TIGHTENING ANY HARDWARE.

- **1.POSITION COMPONENTS:** SET THE **FRONT BEAM, REAR BEAM ASSEMBLY, AND BACK SUPPORT** NEAR THE LH/RH END FRAME ASSEMBLIES FOR EASY ACCESS.
- **2.INSTALL BACK SUPPORT (DO NOT TIGHTEN):** SLIDE THE **BACK SUPPORT** INTO POSITION BETWEEN THE END FRAMES.
- INSERT $\frac{5}{16}$ " **FLANGE HEAD SCREWS**.
- **LEAVE ALL SCREWS LOOSE** AT THIS STAGE.
- **3.INSTALL FRONT & REAR BEAM ASSEMBLY (DO NOT TIGHTEN)**
- ALIGN THE **FRONT BEAM** AND **REAR BEAM ASSEMBLY** WITH THE END FRAMES.
- INSTALL THE $\frac{3}{8}$ " **FLANGE NUTS (DO NOT TIGHTEN YET)**
- **4. ATTACH CABLE TRAY:** POSITION THE CABLE TRAY BETWEEN THE END FRAMES
- INSTALL SCREWS **LOOSELY** TO ALLOW FOR ADJUSTMENT.
- **5. SQUARE AND ALIGN:** ENSURE ALL COMPONENTS (BEAM, BACK SUPPORT, CABLE TRAY) ARE PROPERLY ALIGNED AND SQUARE.
- MAKE ANY NECESSARY ADJUSTMENTS BEFORE TIGHTENING.
- **6. SNUG ALL HARDWARE:** ONCE ALIGNMENT IS CORRECT, **SNUG** ALL HARWARE, **DO NOT OVER-TIGHTEN**.
- **FINAL TIGHTENING SEQUENCE:** TO ENSURE PROPER STRUCTURAL ALIGNMENT, TIGHTEN HARDWARE IN THIS ORDER-
FLANGE NUTS-FRONT/REAR BEAM ASSEMBLY
FLANGE HEAD SCREWS,-BACK SUPPORT
CABLE TRAY SCREWS, TIGHTEN LAST.
- **ASSEMBLING SHELVES & BRACKETS:** SHELVES ARE ATTACHED TO BRACKETS w/ SUPPLIED SCREWS USING AVAILABLE HOLES.
- **LEVEL TABLE** AS REQUIRED BY ADJUSTING HEIGHT OF LEVELING FEET
- **INSTALLING SHELVES:**TILT THE SHELF & INSERT THE UPPER HOOK IN THE UPRIGHT SLOT. WHILE APPLYING UPWARD PRESSURE, ROTATE THE SHELF UNTIL THE LOWER HOOKS ARE INSERTED. TAP THE SHELF DOWNWARD WITH A RUBBER MALLET. ENSURE ALL HOOKS ARE FULLY ENGAGED IN UPRIGHT SLOTS

THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION THAT CANNOT BE REPRODUCED OR DIVULGED, IN WHOLE OR IN PART, WITHOUT WRITTEN AUTHORIZATION FROM HANSON LAB SOLUTIONS.

DRAWN CJI	1/19/2026
CHECKED	
QA	
APPROVED	
UNLESS OTHERWISE NOTED, GEN. TOLERANCE +/- .015"; ALL DIMENSIONS ARE IN INCHES	JOB # QUOTE #

		HANSON LAB SOLUTIONS 747 Calle Plano, Camarillo CA 93012 805-498-3121	
TITLE		M-SERIES BENCH	
FINISH			
SIZE D	PART NO	M6-Data Sheet	
SCALE 1 / 14	MATL	SHEET 1 OF 1	