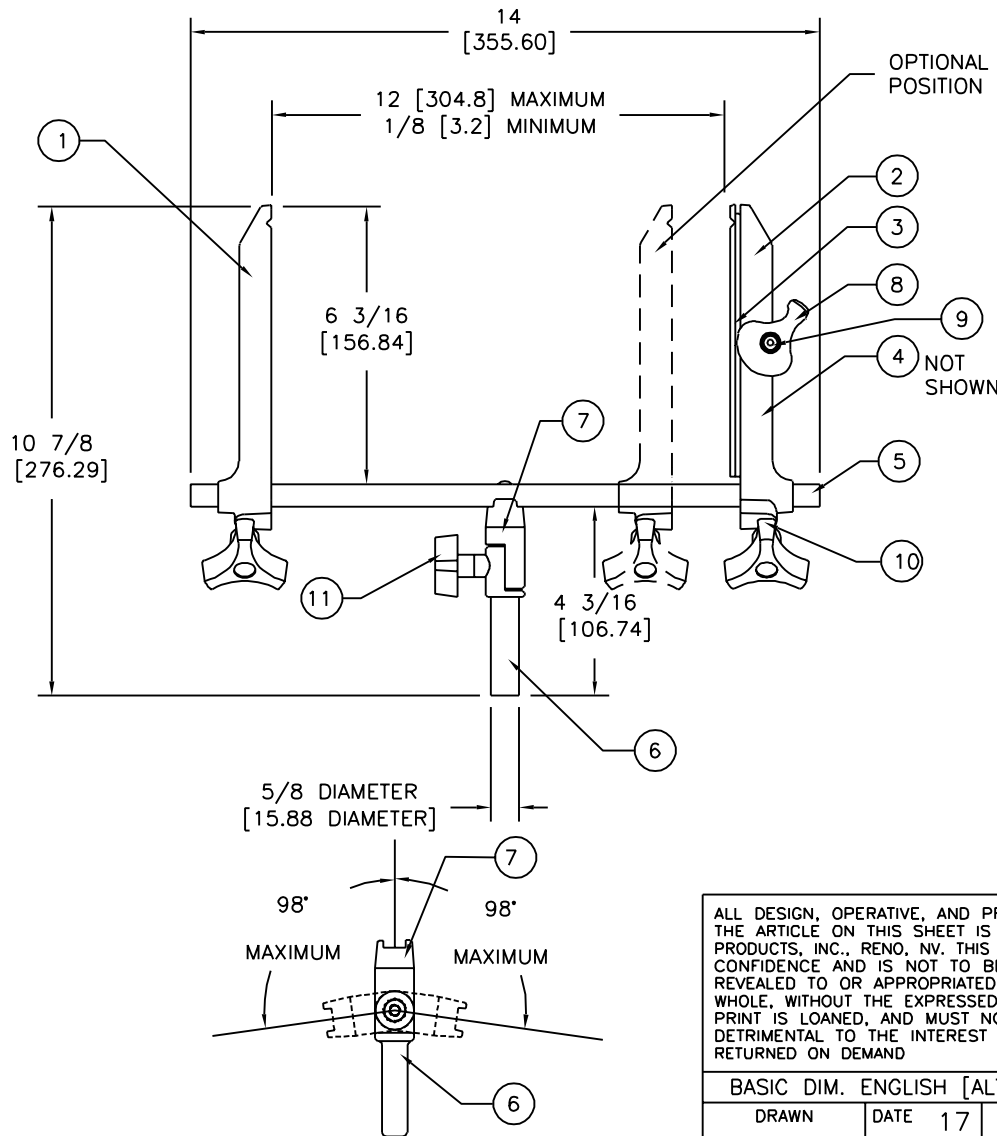


ALL DIMENSIONS ARE  
FOR REFERENCE ONLY  
DIMENSIONS ARE IN INCHES [MILLIMETERS]  
UNLESS OTHERWISE NOTED

PRODUCT SPECIFICATION SHEET			DWG NO	315 SP	
REVISIONS			TITLE		
REV	ECO	DESCRIPTION	BY/DATE	APPROVED	
A		INITIAL RELEASE	IB 28 NOV 95		
B		ADDED VIEW TO SHOW PIVOT OF BAR CONNECTOR	IB 17 JUL 96		
C	1027	REDESIGNED ARMS, DISCONTINUED 318-12, 16, 20, 24, 28	IB 16 JUL 98		



### SPECIFICATIONS

OVERALL HEIGHT ..... 10 7/8 [274.7]  
WIDTH..... 14 [355.6]

SHIPPING WEIGHT ..... 1.28 POUNDS [.58 KG]

COLOR ..... BURNISHED ALUMINUM

WISE OPENING ..... 12 [304.8] MAXIMUM  
1/8 [3.2] MINIMUM

#### MATERIAL:

- 1. RIGID ARM ..... 380 ALUMINUM DIE CASTING
- 2. TENSION ARM ..... 380 ALUMINUM DIE CASTING
- 3. TENSION INSERT .... 380 ALUMINUM DIE CASTING
- 4. TENSION SPRING .. PV#BSS032-125 SPRING STEEL
- 5. CROSS BAR. .... 1/2 [12.7] SQ STEEL TUBE  
BLACK OXIDE
- 6. MOUNTING STEM .. 380 ALUMINUM DIE CASTING
- 7. BAR CONNECTOR . 380 ALUMINUM DIE CASTING
- 8. POSITION CAM ..... 380 ALUMINUM
- 9. SCREW ..... STEEL 10-32 X 5/8  
BLACK OXIDE
- 10. KNOB K1420-50S3 (2 EA.) .... BLACK PLASTIC
- 11. KNOB K1420-I3 (1 EA.) ..... BLACK PLASTIC

#### ACCESSORY CROSS BARS AVAILABLE

- 1. 318-14 ... 14 [355.6]
- 2. 318-18 ... 18 [457.2]
- 3. 318-22 ... 22 [558.8]
- 4. 318-26 ... 26 [660.4]
- 5. 318-30 ... 30 [762.0]

ALL DESIGN, OPERATIVE, AND PROCESS DATA PERTAINING TO THE ARTICLE ON THIS SHEET IS THE PROPERTY OF PANAVISE PRODUCTS, INC., RENO, NV. THIS INFORMATION IS DISCLOSED IN CONFIDENCE AND IS NOT TO BE COPIED, REPRODUCED, OR REVEALED TO OR APPROPRIATED BY OTHERS, IN PART OR IN WHOLE, WITHOUT THE EXPRESSED CONSENT OF PANAVISE. THIS PRINT IS LOANED, AND MUST NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF PANAVISE, AND MUST BE RETURNED ON DEMAND



**PANAVISE®**

7540 Calbert Drive, Reno, Nevada 89511-1225  
Phone (702) 850-2900, Fax (702) 850-2929

TITLE  
315 CIRCUIT BOARD  
HOLDER

BASIC DIM. ENGLISH [ALTERNATE DIM. METRIC]

DRAWN	DATE	SCALE	SHT	OF
I BENNETT	JUL 96	NONE	1	1

SIZE	DWG. NO.	REV
A	315 SP	C