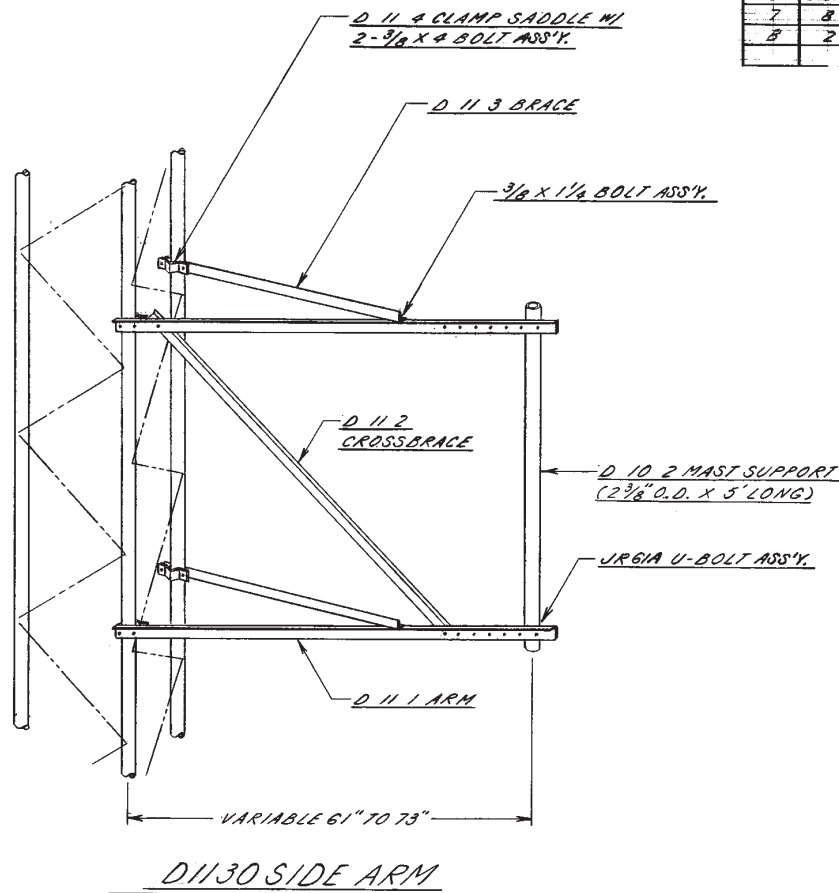




NOTE: SIDE ARM AND BRACE ANGLE MUST BE LOCATED AS CLOSE AS POSSIBLE TO LEG-BRACE INTERSECTION.

BILL OF MATERIAL				
ITEM	QUNT.	PART NO.	DESCRIPTION	DWG. NO.
1	2	D 11 1	ARM	C 750106
2	1	D 11 2	CROSSBRACE	C 750106
3	2	D 11 3	BRACE	C 750106
4	4	D 11 4	CLAMP SADDLE	BT70214
5	1	D 10 2	MAST SUPPORT-PIPE 2 STD. X 5' LG.	
6	4	2100056A	3/8 X 1 1/4 BOLT ASS'Y.	
7	8	2100136A	3/8 X 4 BOLT ASS'Y.	
8	2	JR 61A	U-BOLT ASS'Y.	B 651028

NOTE:

SIDE ARM DESIGNED TO SUPPORT A MAXIMUM LATERAL THRUST OF 150 LB. APPLIED 5 FT ABOVE TOP OF MAST SUPPORT PIPE.

R4	ADDED SIDE ARM NOTE	6/11/90	WEB
R3	DELETED WIND LOAD	3/18/88	FR
R2	REV. ASS'Y. P/N.	1/12/78	GLS
R1	REV. P/N & ADDED DESIGN WIND LOAD	10-2-78	MDI

No.	Revision	Description	Date	By
ROHN®				
Title				
D1130 SIDE ARM ASSEMBLY				
Scale NONE				
Tolerances				
Drawn by	Date	Unless otherwise specified, dimensions are given in inches.		
GLS	7/22/76	Decimals	Fractions	Angles
Checked by	Date	±	±	±
WFL	7-29-76	Material	Finish	Weight
Approved by Engineering	Date	This drawing is the property of Unarco-Rohn. It is not to be reproduced, copied or traced in whole or in part without our written consent.		
CUJ	11-3-76	File Number		
Approved by Production	Date	Drawing Number		
Approved by Sales	Date	C 760571 R4		
RL	11-3-76			

