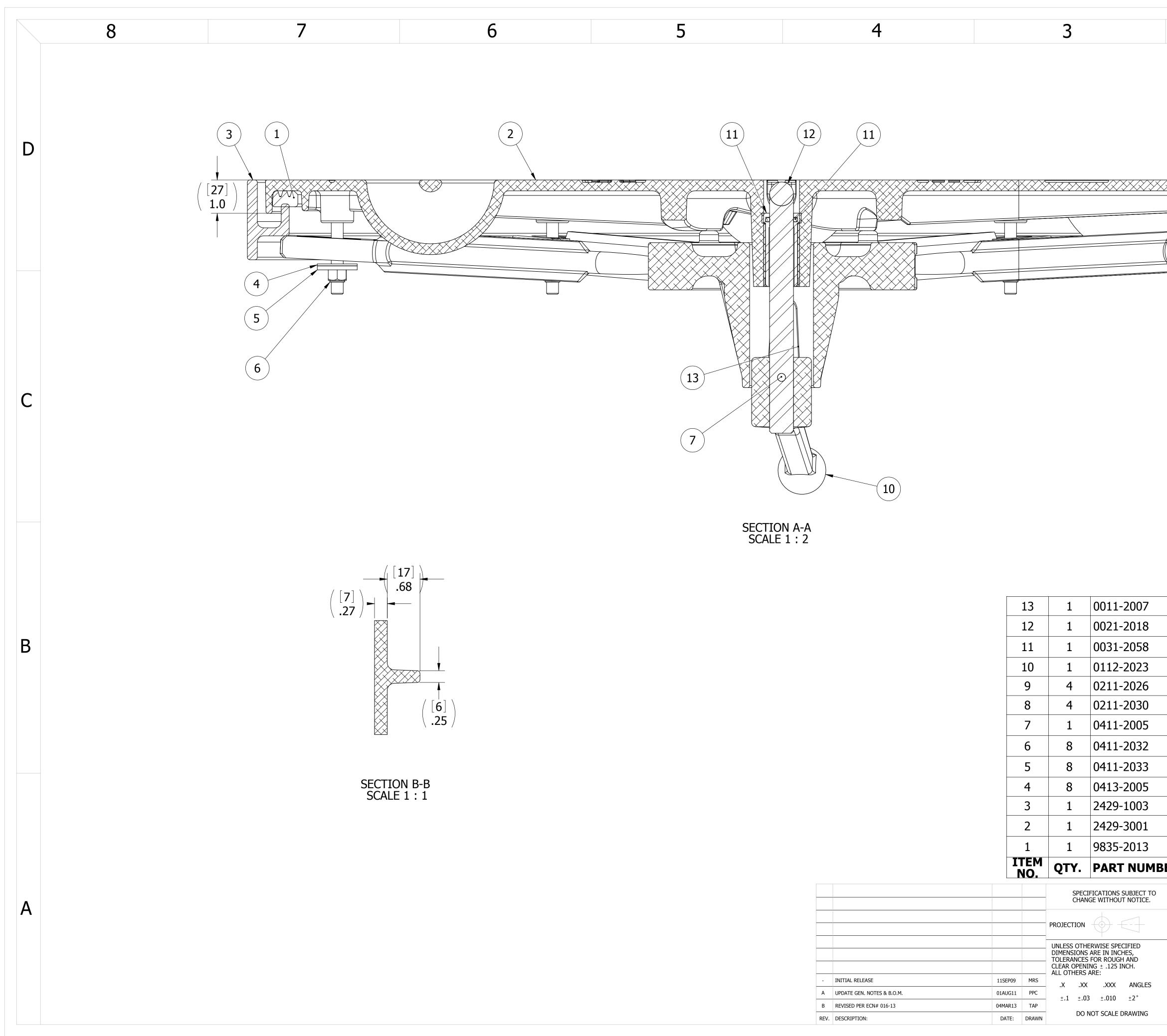


				SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.			
				PROJECTION			
				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES, TOLERANCES FOR ROUGH AND CLEAR OPENING ± .125 INCH. ALL OTHERS ARE:			
-	INITIAL RELEASE	11SEP09	MRS	.X .XX .XXX ANGLES			
Α	UPDATE GEN. NOTES & B.O.M.	01AUG11	PPC	±.1 ±.03 ±.010 ±2°			
В	REVISED PER ECN# 016-13	04MAR13	TAP				
REV.	DESCRIPTION:	DATE:	DRAWN	DO NOT SCALE DRAWING			



			5	8	0411-2033	
			4	8	0413-2005	
			3	1	2429-1003	
			2	1	2429-3001	
			1	1	9835-2013	
			TEM NO.	QTY.	PART NUME	BER
				SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.		
				PROJECTION	$\rightarrow$ $-1$	
				PROJECTION		
				UNLESS OTI DIMENSION TOLERANCE	HERWISE SPECIFIED S ARE IN INCHES, S FOR ROUGH AND VING ± .125 INCH.	
	INITIAL RELEASE	11SEP09	MRS	UNLESS OTI DIMENSION TOLERANCE CLEAR OPEI	HERWISE SPECIFIED S ARE IN INCHES, S FOR ROUGH AND NING ± .125 INCH. S ARE:	
- A	INITIAL RELEASE UPDATE GEN. NOTES & B.O.M.	11SEP09 01AUG11	MRS PPC	UNLESS OTI DIMENSION TOLERANCE CLEAR OPEI ALL OTHERS .X .X	HERWISE SPECIFIED S ARE IN INCHES, S FOR ROUGH AND NING ± .125 INCH. S ARE:	
				UNLESS OTI DIMENSION TOLERANCE CLEAR OPEI ALL OTHERS .X .X ±.1 ±.0	HERWISE SPECIFIED S ARE IN INCHES, S FOR ROUGH AND NING ± .125 INCH. S ARE: X .XXX ANGLES	

SCALE	 	-

	$ \underbrace{ \begin{pmatrix} 1 & 64 \\ 2 & 5 \end{pmatrix} }_{ \begin{pmatrix} 1 & 64 \\ 2 & 5 \end{pmatrix} }_{ \begin{pmatrix} 1 & 64 \\ 3 \end{pmatrix} }_{ \begin{pmatrix} 1 & 31 \\ 1 & 31 \end{pmatrix} }_{ \begin{pmatrix} 1 & 3$							
	HUB, AL, 8 HOLE				ALUMINUM, 535.2-F			
	HANDLE, S/S, ROUND BA		STAINLESS STEEL, 316					
	BUSHING ASSY, W/O-RING, NO SLEEVEACETRON/RUBBERESCAPE HANDLE, 8 HOLE HUB, ALALUMINUM, 535.2-F							
	DOG, LOCKING ARM, 363		•		ALUMINUM, 535.2-F ALUMINUM, 535.2-F			
	DOG, LOCKING ARM 303	-			ALUMINUM, 535.2-F			
	PIN KNURLED .25 X 2.75	-	-		SS 316/316L			
	NUT .375IN-16 SS 316 N	YL	OCK		SS, 316			
	WASHER .406 X 1.25 X .	6	SS, 316					
	WASHER, .406 X 1.250 X		NYLON					
	RING: 3036 MILD STEEL		ASTM A-36					
	COVER, 3036 ALUM, FIN	ING	ALUMINUM					
	GASKET, 3036STR(10.8'	5)	NEOPRENE					
ER	DESCRIPT		MATERIAL					
	CONFIDENTIAL PROPERTY OF FREEMAN MARINE EQUIPMENT INC.         UNAUTHORIZED USE, COPYING OR DISTRIBUTION IS STRICKLY PROMIBITED. POSSESSOR OF THIS DOCUMENT AGREES TO THE FOREGOING AND SHALL RETURN THIS DOCUMENT UPON REQUEST.							
	CLE ALL RIGHTS RESERVED 2004 TITLE	::	۱۸// ۲۸۱	AL COVE	R, MS RING TOPSIDE HANDLE			
	CHECKED: DATE: SIZ	E	-	RAWING NUM	IBER	REV.		
	DESIGN ACTIVITY: DATE:		64747	2	429-0003-0001	В		
C	CONTRACT NO.:	/	SCALE: 1:1.5	CALC WT.	ACT. WT. SHEET 2	OF 3		

	8 7	6		5	4 ([ 1009 ])	3
D						
С						
B						
Α						SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
	<ol> <li>FINISH: 125 RMS MAX.</li> <li>BREAK SHARP EDGES AND DEBURR.</li> <li>MATERIAL: REF. S/A - B.O.M.</li> <li>NOTES: UNLESS OTHERWISE SPECIFIED.</li> </ol>		Signature: Date: IMPORTANT! THI By signing this ap details shown are any differences be Should you see ar contact your Free	CUSTOMER APPROVAL IS DRAWING SUPERSEDES ALL OTHER DOCUMENTS. proval you accept and agree that the dimensions and correct and properly fit your application, regardless of etween this drawing and any contract specifications. ny errors in the drawing, or have any questions, please man Marine sales engineer for clarification.	-INITIAL RELEASEAUPDATE GEN. NOTES & B.O.M.BREVISED PER ECN# 016-13REV.DESCRIPTION:	Image: Constraint of the systemImage: Constraint of the system<

