

 \langle CONNECT BOXWORK TO STAGE 1 FLOOR.

34X (3 PLACES)

(3 PLACES)

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3. THIS SYSTEM SHOULD BE BUILT ON D070350 (PRE-ASSEMBLY STAND), OR SOMETHING SIMILAR.

	UNLESS C	OTHERWISE SPECIFIED	: TT' I D	ogician Davi		
15	352	UCC WFV-38	VENTED WASHER	.39"IDx.625"OD	18-8 SS	
14	12	MCMASTER 92196A637	SHCS	3/8"-16x3.25"	18-8 SS	
13	16	MCMASTER 92196A633	SHCS	3/8"-16x2.25"	18-8 SS	
12	258	HOLOKROME 78104	SHCS	3/8"-16x1.75"	18-8 SS	
11	66	HOLOKROME 78102	SHCS	3/8"-16x1.5"	18-8 SS	
10	162	D071250	BARREL NUT	3/8"-16x1.0"L	6061-T	
9	66	D071250	BARREL NUT	3/8"-16x.75"L	6061-To	
8	4	D071450	ASM, LOCKER	-	See BO	
7	1	D071424	ASM, KEEL	-	See BO	
6	3	D071423	ASM, PITCHFORK	-	See BO	
5	3	D071076	FLEXURE POST BRACKET, TAN	-	6061-T	
4	3	D071075	FLEXURE POST BRACKET, RAD	-	6061-T	
3	3	D071074	FLEXURE POST	-	6061-T	
2	3	D071422	ASM, BOXWORK	-	See BO	
1	1	D071051	STAGE 1 FLOOR	-	6061-T	
ITEM NO.	QTY/ASM	PART NUMBER	PART DESCRIPTION	CONFIG DESCRIPTION	MATERIA	
			BILL OF MATERIALS			

		CITELOG CHILLKWICE OF ECHILES.	High Duccision Navious							
		DIMENSIONS ARE IN INCHES DECIMAL TOLERANCES:	High Precision Devices							
PRIOR p06109-421-0		.XX ±.015 .XXX ±.005 ANG TOL: ± 1° SURFACE ROUGHNESS:		1668 Valtec Lane, Suite C., Boulder, Colorado 80301 Phone: (303) 447-2558 Fax: (303) 447-2548 Web Site: www.hpd-online.com						
APPROVALS	DATE	INTERNAL AND EXTERNAL INTERSECTIONS	DESCR	IPTION:	127	CT.	ACE 1 PRE	_ A S A A		
ENGINEERING		SHALL BE UNIFORMLY FINISHED WITH A	DESCRIPTION: ASM, STAGE 1 PRE-ASM							
		CHAMFER .005/.010 X 45° OR	P/N:	D0714	21		CONFI	G _		
MANUFACTURING		RADIUS .005/.010. CHAMFER ALL THREADED HOLES 110% OF MAJOR DIAMETER X 45°	,	DU/ 14	1 4 I		DESC:			
			FILE NAME: D071421-C Asm, Stage 1 Pre-Asm							
QUALITY		THIS PRINT & ITS RELATED MODEL ARE THE DOCUMENTATION OF RECORD. UNLESS OTHERWISE SPECIFIED, ALL FEATURES MUST CONFORM TO .010 TOTAL WIDE PROFILE OF A SURFACE. INTERPRET DWG PER ASME Y14.5M 1994	FOLDE	R:						
MAT'L: See BOM			SIZE	SCALE:	1.10	DRAV	VN BY:	na Wadayna an	REV	
			_	SCALE:	1:12		Jour	Jonas Waterman		
FINISH: See BOM			D	SHEET 1	1 OF	1	DATE PRINTED:	2/27/2008	C	