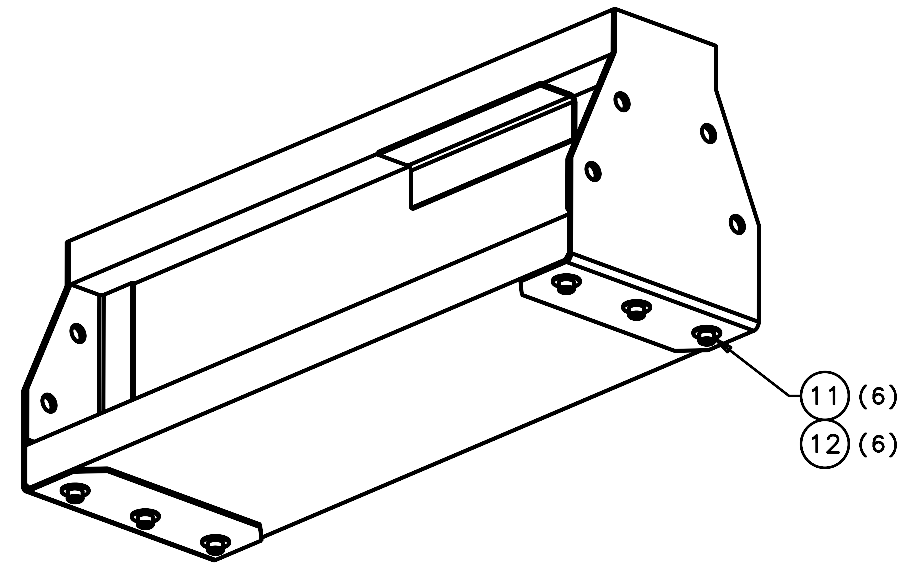
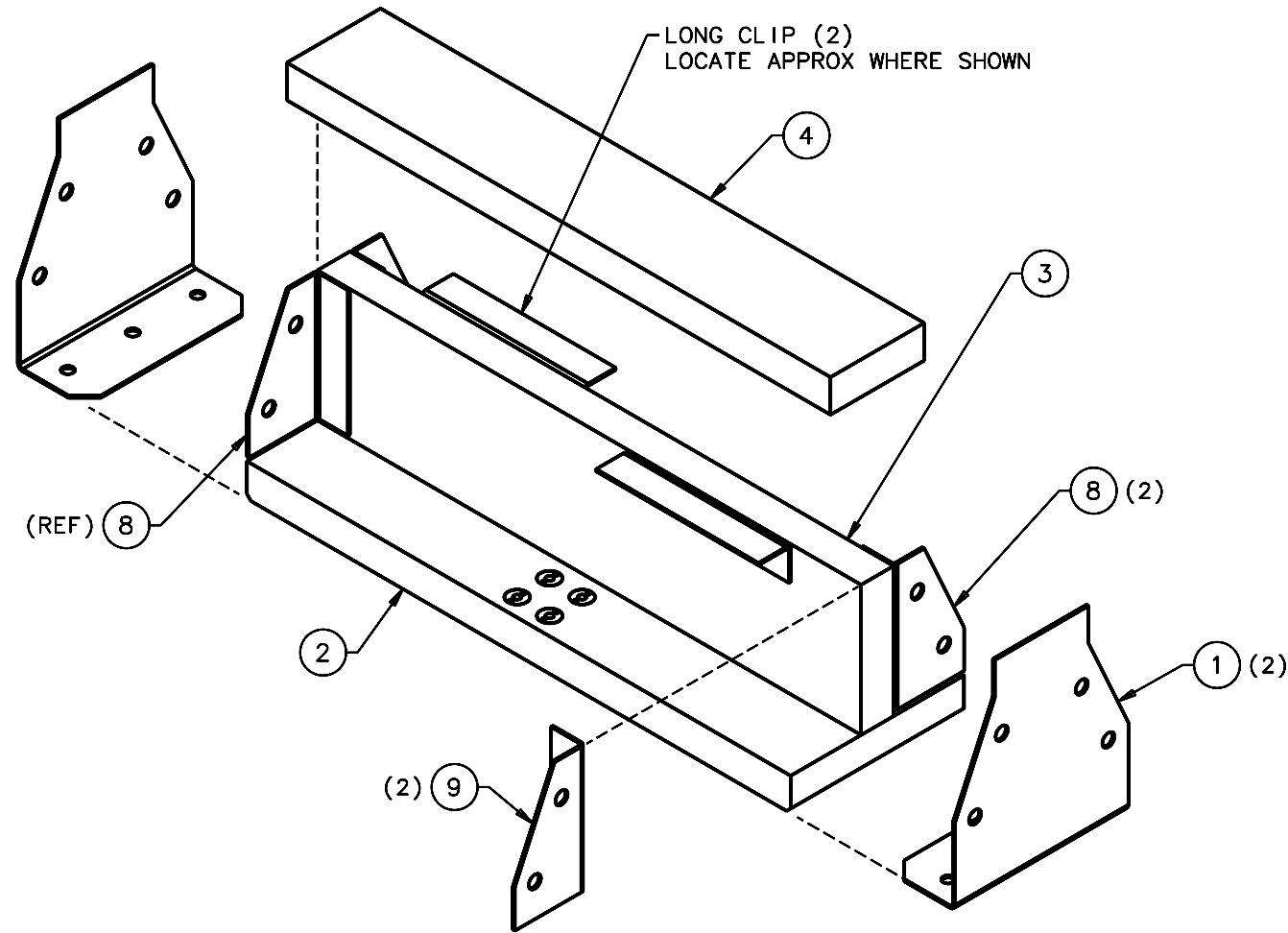


REVISIONS				
LTR	DESCRIPTION	DATE	REVISED BY	APPROVED
A	INITIAL RELEASE	3/10/06	R. NAGY	J. BECHTOLD



ISO VIEWS
SCALE NTS
ADDITIONAL VIEWS ON SHT 2

NOTES:

1. BOND ALL MATING SURFACES/EDGES OF ITEMS TOGETHER WHERE REQD USING ITEM 6 ADHESIVE.
2. FIXTURE AS REQD DURING CURING.
3. QTY REQD: 2.

QTY PER ASSY	QTY PER ASSY	QTY PER ASSY	PART NUMBER	PART DESCRIPTION	MANUFACTURER or MAT'L SPEC	ITEM NO.
6	6	6	90108A411	WASHER, FLAT, #10 x .563 OD x .036-.065, STL, ZN PLT	McMASTER-CARR	12
6	6	6	90128A940	SHCS, 10-32 x 3/8 LG, STL, Zn PLT	McMASTER-CARR	11
2	2	2	16179	TEE END RH SIDE BRACKET		9
2	2	2	16178	TEE END LH SIDE BRACKET		8
AR	AR	AR	8280	INDUSTRO-WELD [2-PART COLD WELD COMPOUND (STEEL/EPOXY RESIN)]	J-B WELD CO.	6
1	1	1	14862	TEE OUTER FLANGE		5
1	1	1	14861	TEE WEB		4
1	1	1	14856	TEE INNER FLANGE (W/INSERTS)		3
2	2	2	13451	TEE END PLATE W/O NOTCH		2
-3	-2	-1				1

LIST OF MATERIALS

DO NOT SCALE DRAWING		THIS DRAWING CREATED IN:		Steward Observatory, University of Arizona	
INTERPRET DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-94		ACAD <input type="checkbox"/>	MECH <input type="checkbox"/>	IDEAS <input checked="" type="checkbox"/>	933 N. Cherry Avenue, Tucson, AZ 85721 (520)621-7659
TOLERANCES UNLESS OTHERWISE SPECIFIED		DESIGNED BY:	DATE:	CATEGORY:	
LINEAR	ANGULAR	D. DEAN	1/24/06	MMT	
.1 - NA	.1° - NA	DRAWN BY:		PROJECT:	MAESTRO
.2 - NA		R. NAGY	1/24/06	TITLE:	LENS CAN SUPPORT
.3 - NA		CHECKED BY:			LENS CAN 1 SUPPORT TEE
DIAMETRICAL		W. DAVISON	3/10/06	APPROVED:	
SEE SPEC S-002		J. BECHTOLD	3/10/06	APPROVED:	
MATERIAL	13424	MMT-MAESTRO	APPROVED:	PLOT SIZE SCALE:	D -
	NEXT ASSY	USED ON	APPROVED:	DRAWING NUMBER:	14855
FINISH	ASSEMBLY APPLICATION	CURRENT TIME/DATE/FILE LOCATION:		REVISION:	A
		DRAWING ARCHIVE LOCATION: http://davincl.as.arizona.edu/ccad/default.html		SHEET 1 OF 2	