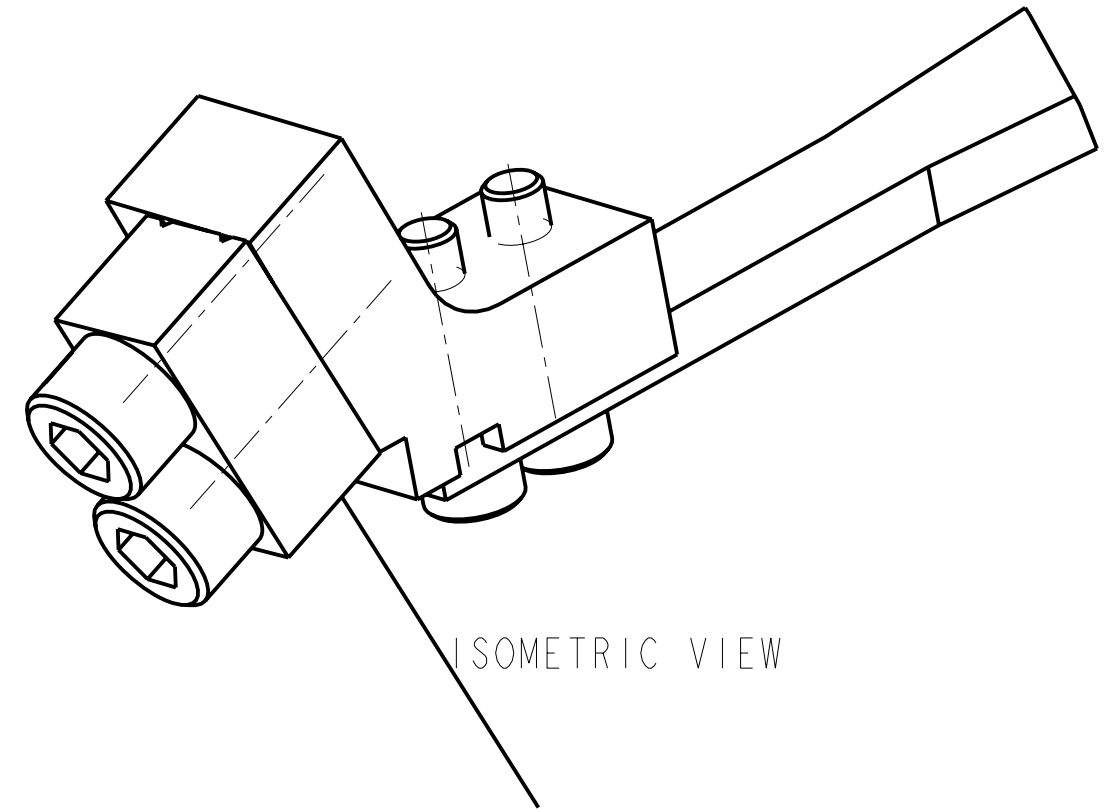
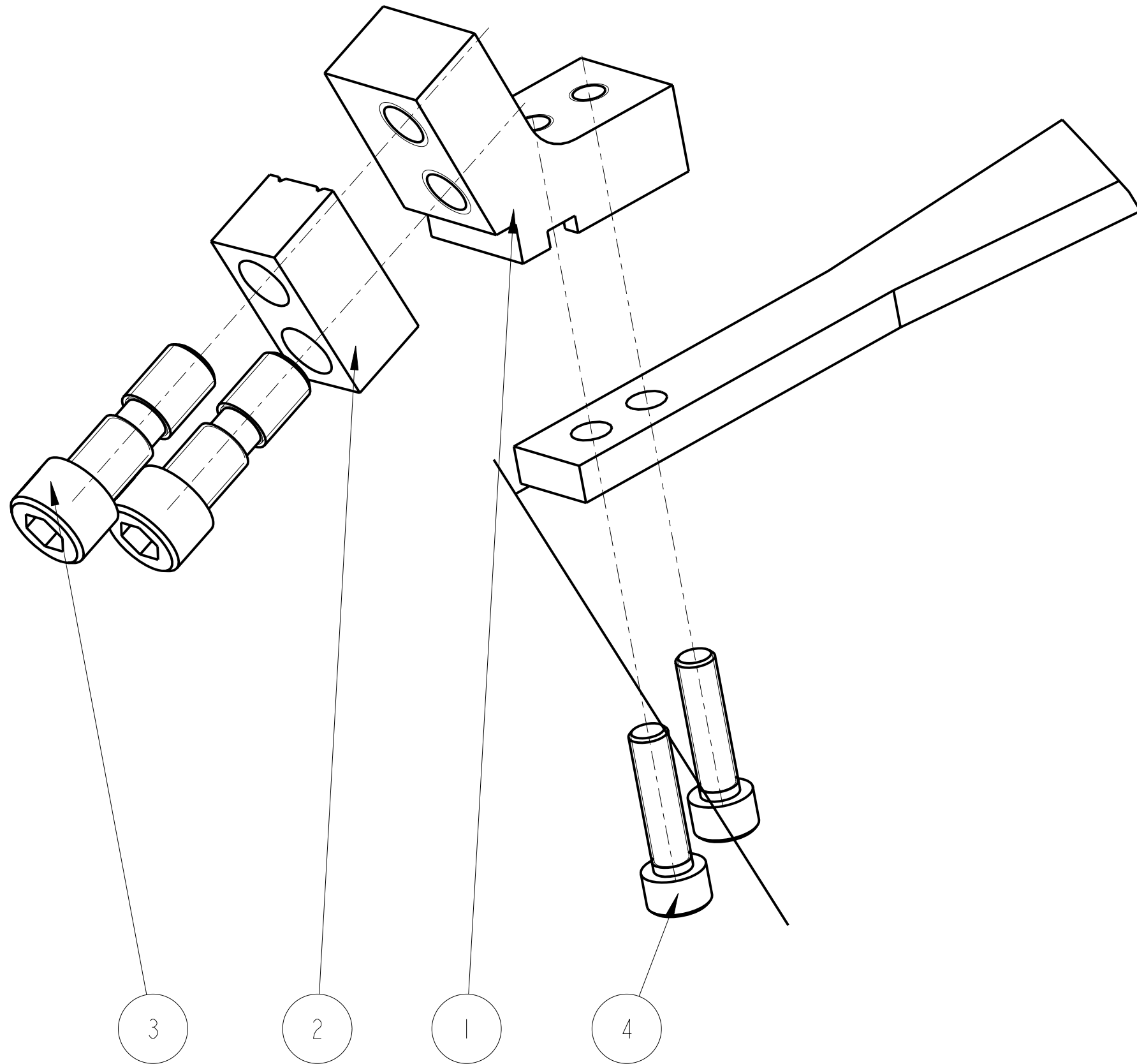


REV.	DATE	DCN #	DRAWING TREE #
A	13/OCT/06	E060238	
E	15/JULY/08	E080367	

ISOMETRIC EXPLODED VIEW.  
BLADE IS INCLUDED FOR CLARITY ONLY



ISOMETRIC VIEW

ITEM	QTY	SPARE	TOTAL	PART NUMBER	DESCRIPTION	MATERIALS
1	1			D060333	WIRE CLAMP BODY, TOP STAGE; .	ST STEEL: 304/316
2	1			D060334	WIRE CLAMP JAW; ALL MASSES	ST STEEL: 304/316
3	2			D060335	RECESSED 1/4" 20 UNC; X 0.75" CAP HEAD	ST STEEL: 304/316
4	2				8-32 UNC X 0.625" CAP HEAD; .	ST STEEL 316

PARTS LIST																		
NOTES: (UNLESS OTHERWISE SPECIFIED)																		
1. REMOVE ALL SHARP EDGES, R.02 MIN. 2. DO NOT SCALE FROM DRAWING. 3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CIMTECH 410 (STAINLESS STEEL) 4. SCRIBE, ENGRAVE OR STAMP DRAWING PART NUMBER ON NOTED SURFACE OF PART AND A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST PART AND PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS. EXAMPLE: D020188- 001. A VIBRATORY TOOL MAY BE USED.				DIMENSIONS ARE IN mm [INCHES] TOLERANCES: X.XX ±n/a mm ANGULAR ±n/a °														
MATERIAL: ST. STEEL 304/316				CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP RUTHERFORD APPLETON LABORATORIES														
FINISH: √µm [µin] Ra = -----				SYSTEM <b>ADVANCED LIGO</b>														
<table border="1"> <thead> <tr> <th></th> <th>NAME</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN</td> <td>I WILMUT</td> <td>06/Oct/06</td> </tr> <tr> <td>CHECKED</td> <td>AJB</td> <td>5MAY08</td> </tr> <tr> <td>APPROVED</td> <td>AJB</td> <td>15/JULY/08</td> </tr> </tbody> </table>					NAME	DATE	DRAWN	I WILMUT	06/Oct/06	CHECKED	AJB	5MAY08	APPROVED	AJB	15/JULY/08	SUB-SYSTEM <b>SUS</b>		
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SIZE	DRG. NO.	REV																
<b>B</b>	D060332	<b>E</b>																
SCALE 2:1				PART NAME <b>WIRE CLAMP TOP STAGE</b>														
PROJECTION:				SHEET 1 OF 1														