

NO.	REQUIREMENT (REQT.)	STANDARD:DATE	C	M	R	F
1	DRAWN ACC. TO:	JSS-GLOBAL-EN-ST-0010				
2	BANNED SUBSTANCES AND SUBSTANCES REQUIRING APPROVAL ACC. TO:	GADSL & GREEN GUIDELINE				
3	WELDING FOR ALL PLATES AND BLOCKS: FILLET WELDS (NOT SHOWN) PER CURRENT PRACTICE					

F2000523-0	SB RR RH HORIZONTAL VIBRATION FIXTURE	
PART NO.	PART NAME	REMARKS
PART INFORMATION		

0	RELEASED FOR DEVELOPMENT	2022-04-06	PFONK
DWG. REV.	REVISION RECORD	DATE	DESIGN

GENERAL TOLERANCES ISO 22081  
X.X | X | X | X  
TEDS ACCORDING TO CAD MODEL

	ISO STANDARD METRIC UNITS	
--	---------------------------	--

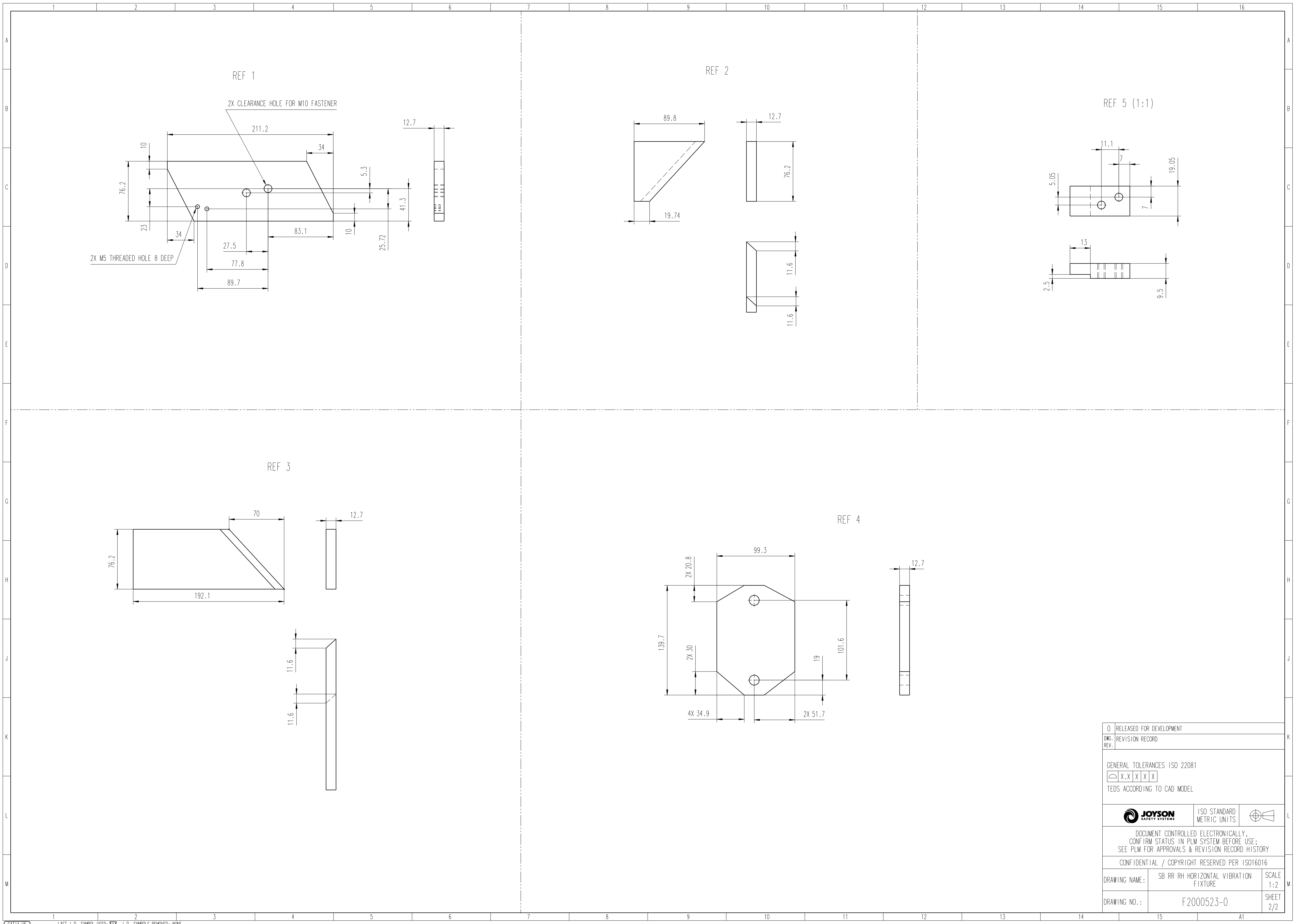
DOCUMENT CONTROLLED ELECTRONICALLY, CONFIRM STATUS IN PLM SYSTEM BEFORE USE; SEE PLM FOR APPROVALS & REVISION RECORD HISTORY


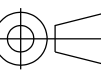
CONFIDENTIAL / COPYRIGHT RESERVED PER ISO16016

DRAWING NAME:	SB RR RH HORIZONTAL VIBRATION FIXTURE	SCALE 1:2
---------------	---------------------------------------	-----------

DRAWING NO.:	F2000523-0	SHEET 1/2
--------------	------------	-----------

5	3/8 X 3/4 X 1 1/2 ALUM PLATE	1
4	1/2 X 4 X 5 1/2 ALUM PLATE	1
3	1/2 X 3 X 7 3/4 ALUM PLATE	1
2	1/2 X 3 X 3 5/8 ALUM PLATE	1
1	1/2 X 3 X 8 3/8 ALUM PLATE	1
REF	DESCRIPTION	QUANTITY



0	RELEASED FOR DEVELOPMENT		
DWG. REV.	REVISION RECORD		
GENERAL TOLERANCES ISO 22081			
<div><div></div><div>X.X</div><div>X</div><div>X</div><div>X</div></div>			
TEDS ACCORDING TO CAD MODEL			
 <b>JOYSON</b> SAFETY SYSTEMS		ISO STANDARD METRIC UNITS	
DOCUMENT CONTROLLED ELECTRONICALLY, CONFIRM STATUS IN PLM SYSTEM BEFORE USE; SEE PLM FOR APPROVALS & REVISION RECORD HISTORY			
CONFIDENTIAL / COPYRIGHT RESERVED PER ISO16016			
DRAWING NAME:	SB RR RH HORIZONTAL VIBRATION FIXTURE		SCALE 1:2
DRAWING NO.:	F2000523-0		SHEET 2/2