

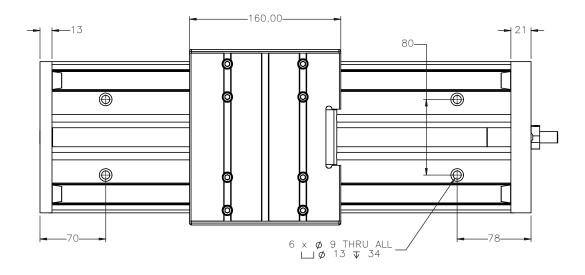
SPECIFY BALL SCREW LEAD TYPE
05 = 5mm PITCH
10 = 10mm PITCH
20 = 20mm PITCH

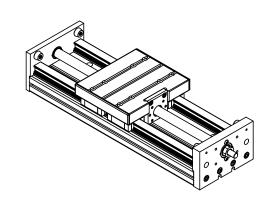
TRAVEL IN INCREMENTS OF 25mm

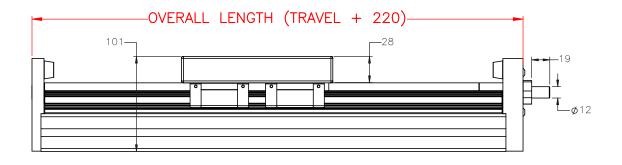
SELECT MOUNTING OPTION

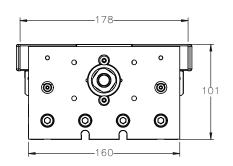
A01 = NO MOTOR MOUNTING KIT

AM1 = MOTOR MOUNT KIT REQUESTED









DATE:

TRAVEL MIN.

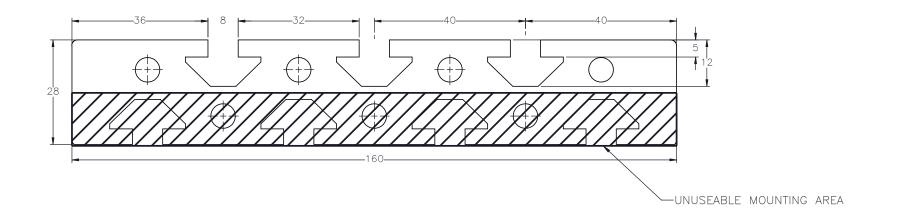
TRAVEL MAX.

PO:REFERENCE#:

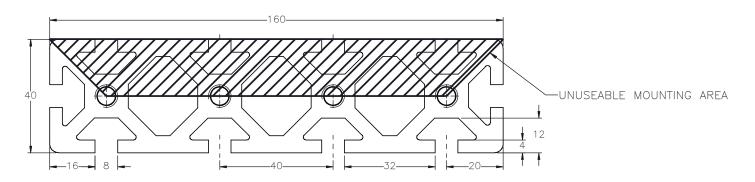


DRAWN BY: JB	DATE: 3/6/	2012	MATER	IAL:			TITLE:			
CHECKED BY:	DATE: DD/MN	u/YYYY	1						DUAL REW TAE	ם וכ
LAST SAVED BY: Tim	DATE: 7/25	/2019					KAIL	. 501	KEW IAE	الاد
UNLESS OTHERWISE SPECIF DIMENSIONS ARE IN INCHE TOLERANCES UNLESS NOT OTHERWISE:	ES^^ ±	.03 .010 .005 0•30'	FINISH	:						
SURFACE FIN	ISH	,					SCALE	1:1	SHEET SIZE	
	SHARP EDGES		SHEET			PART NUMBER			ľ	REV
DIMENSIONAL LIMITS A	PPLY AFTER	FINISHING	1	OF	8		MSA-	DRT		\cap
THIRD ANGLE	PROJECTI	ON	'	01			141071	D		U

CART TOP MOUNTING FEATURES



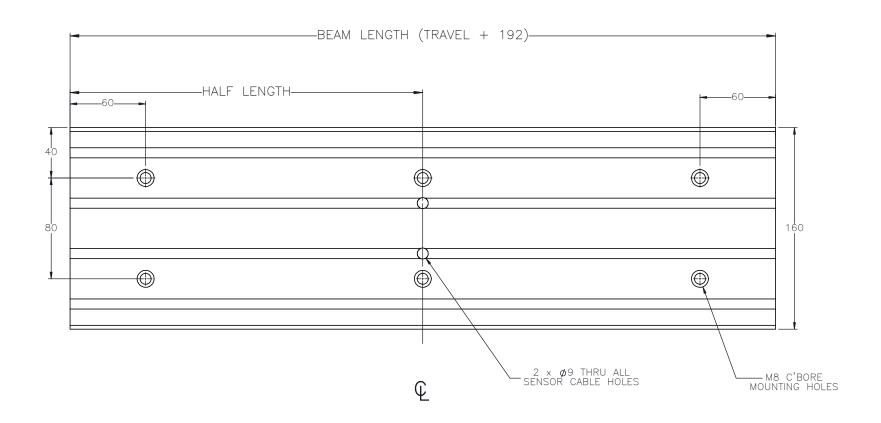
SCREW TABLE BASE MOUNTING FEATURES



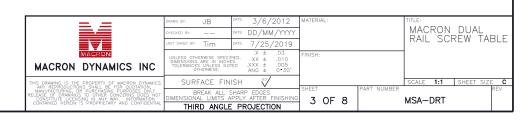
<i>_</i>	DRAWN BY: JB	DATE: 3/6/2012	MATERIAL:	TITLE:		
	CHECKED BY:	DATE: DD/MM/YYYY		MACRON DUAL		
	last saved by: Tim	DATE: 7/25/2019		RAIL SCREW TABLE		
MACRON DYNAMICS INC	UNLESS OTHERWISE SPECIF DIMENSIONS ARE IN INCHE TOLERANCES UNLESS NOT OTHERWISE:	S^^ ± .010	FINISH:			
THIS DRAWING IS THE PROPERTY OF MACRON DYNAMICS.	SURFACE FIN	ISH ⁶³ ∕		SCALE 1:1 SHEET SIZE C		
ANY REPRODUCTIONS SHALL BE FOR QUOTATION, MANUFACTURING, OR PURCHASING PURPOSES ONLY. RELEASE OF DRAWINGS TO OTHER CONCERNS DOES NOT CONSTITUTE LICENSING IN ANY WAY. INFORMATION CONTAINED HEREIN IS PROPRIETARY AND CONFIDENTIAL		SHARP EDGES PPLY AFTER FINISHING PROJECTION	2 OF 8	MSA-DRT		

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

SCREW TABLE BASE MOUNTING FEATURES



HOLES ARE SYMMETRIC ABOUT CENTER LINE



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE