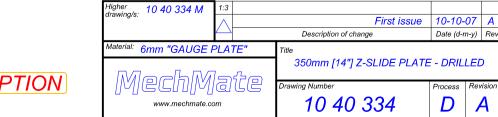


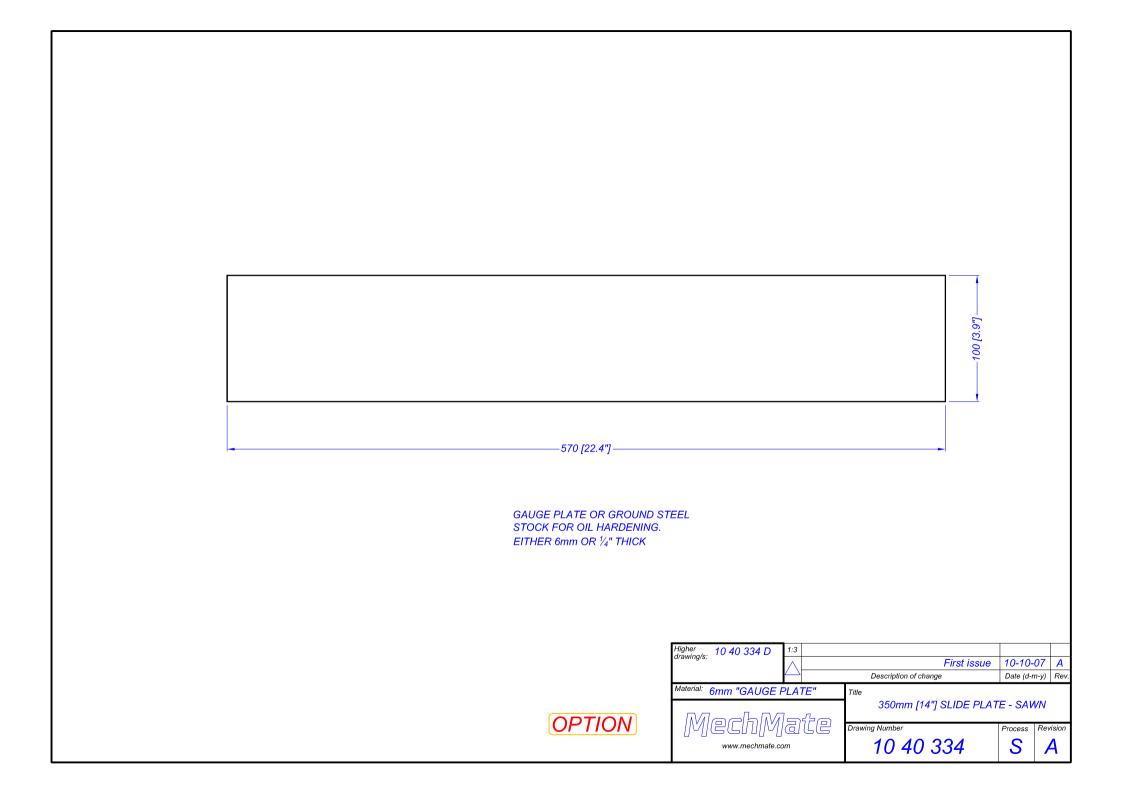
Holes A: 6mm precision location for dowel pins.

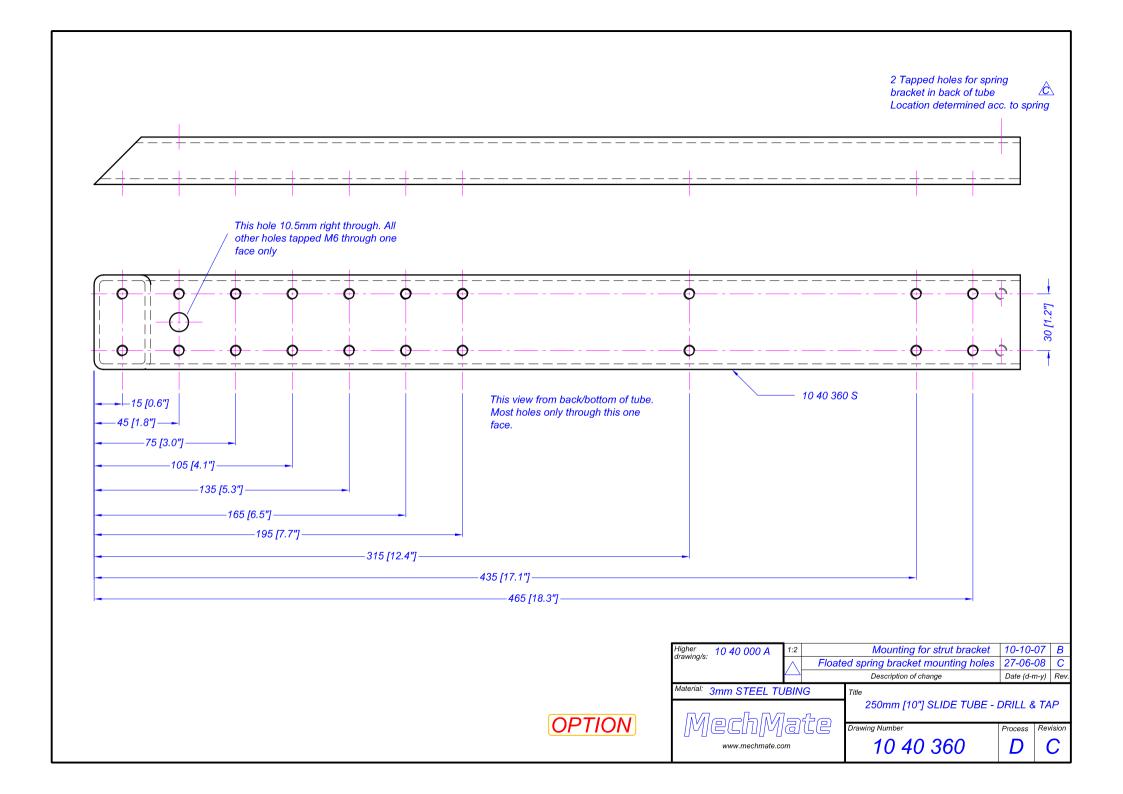
Hole B: 10.5mm for drawbolt (10mm)

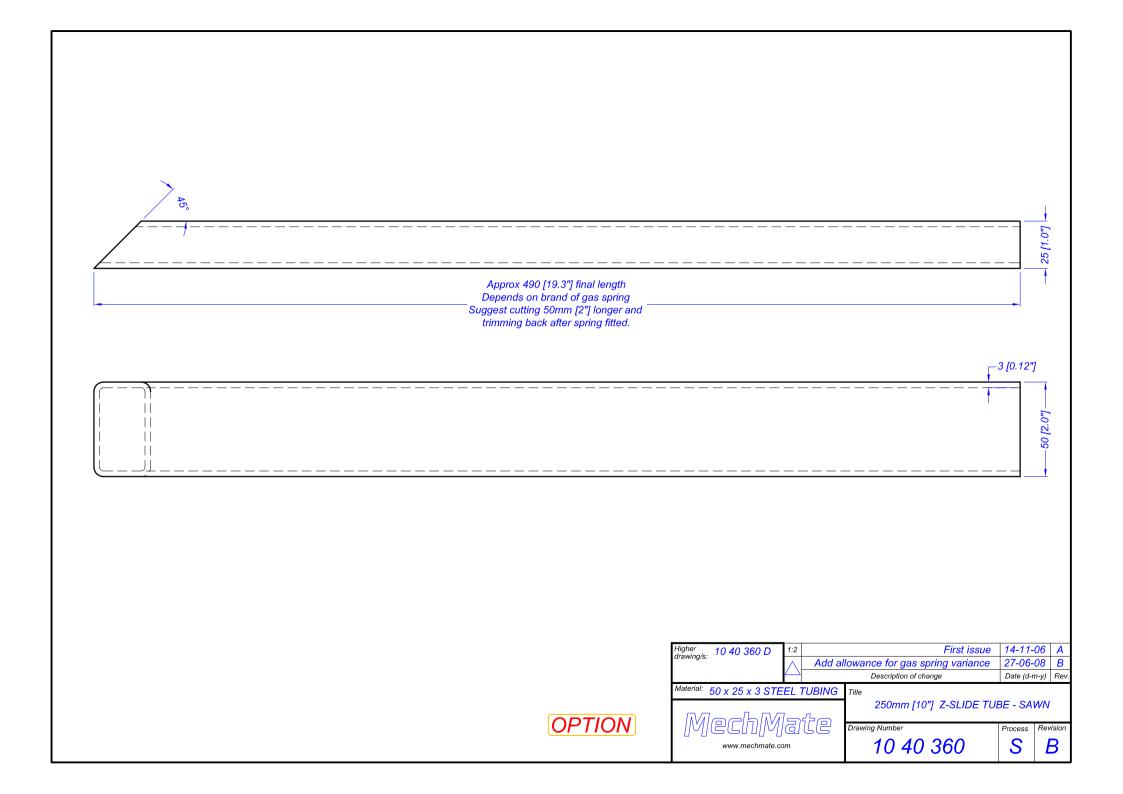
All other holes countersunk 6.5mm check screwheads below plate surface.

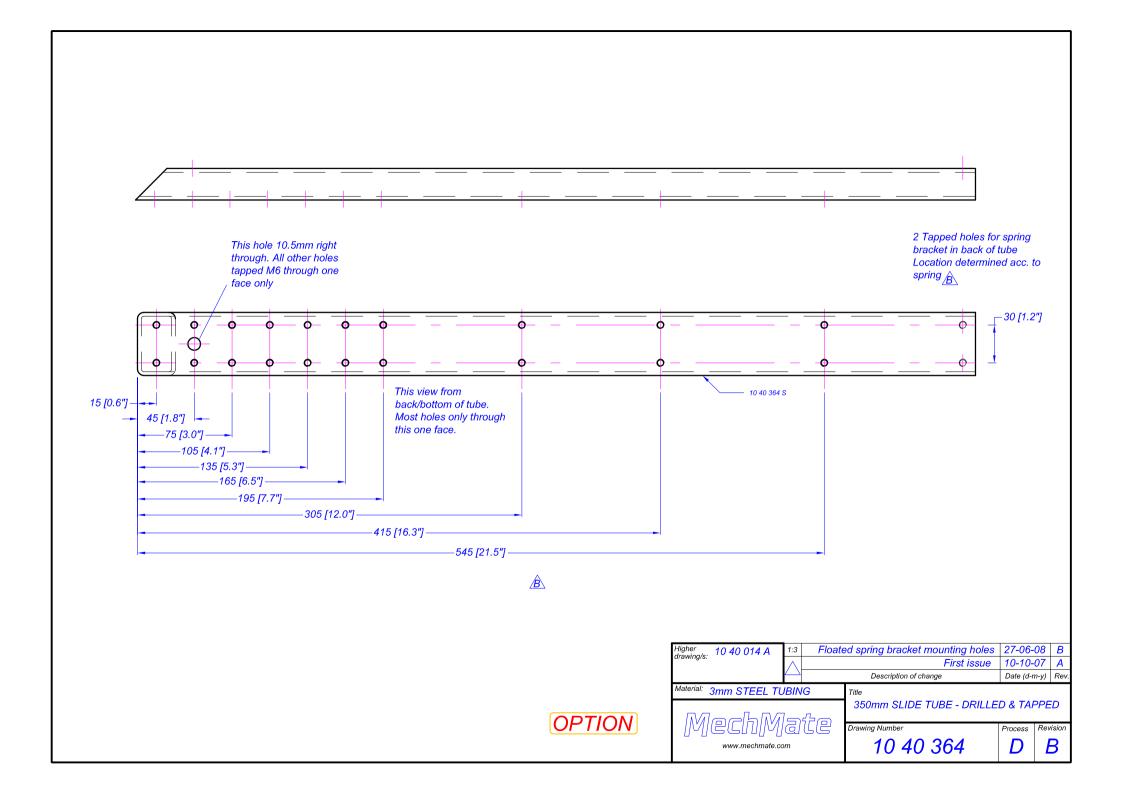


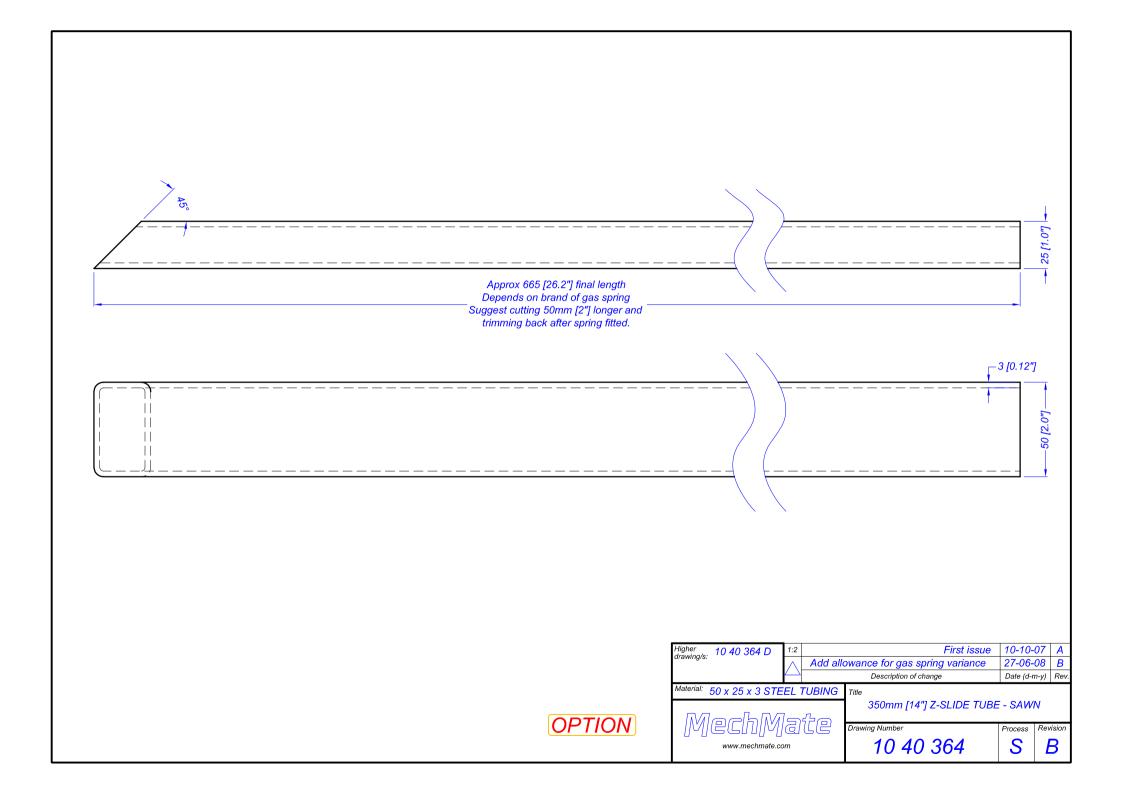


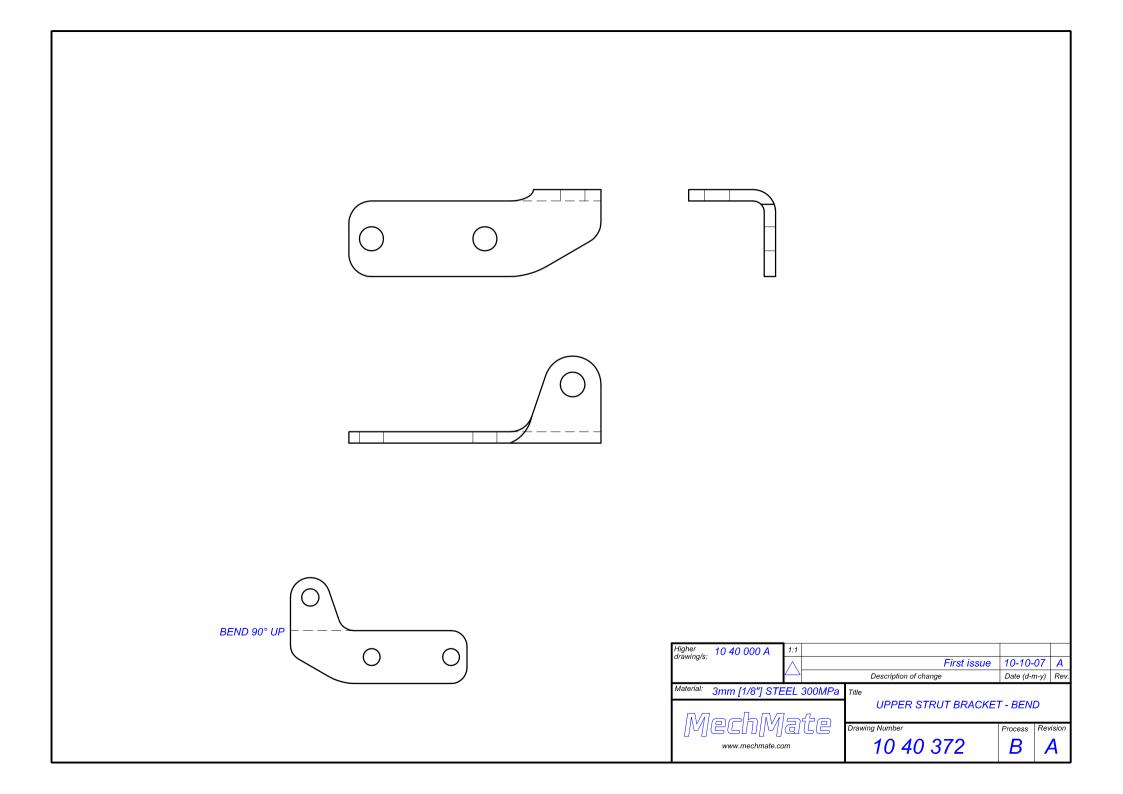


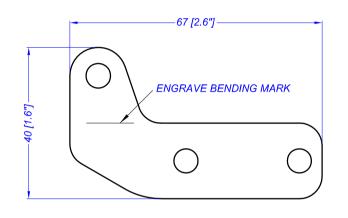




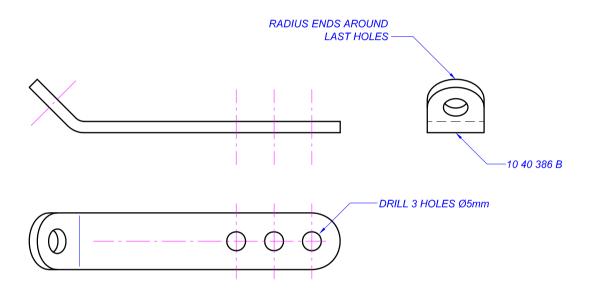








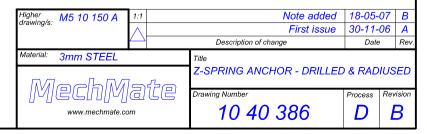
Higher drawing/s:	10 40 372 B	1:1				
arawing/s:		$\wedge$		First issue	10-10-	07 A
				Description of change	Date (d-r	n-y) Rev
Material:	3mm [1/8"] STE	EL :	300MPa	Title		
				UPPER STRUT BRACKET - LA	SER PR	OFILE
$\prod \sqrt{M}$	'echMi		4			
1 11411		Q.		Drawing Number	Process	Revision
	www.mechmate.co	om		10 40 372	P	A

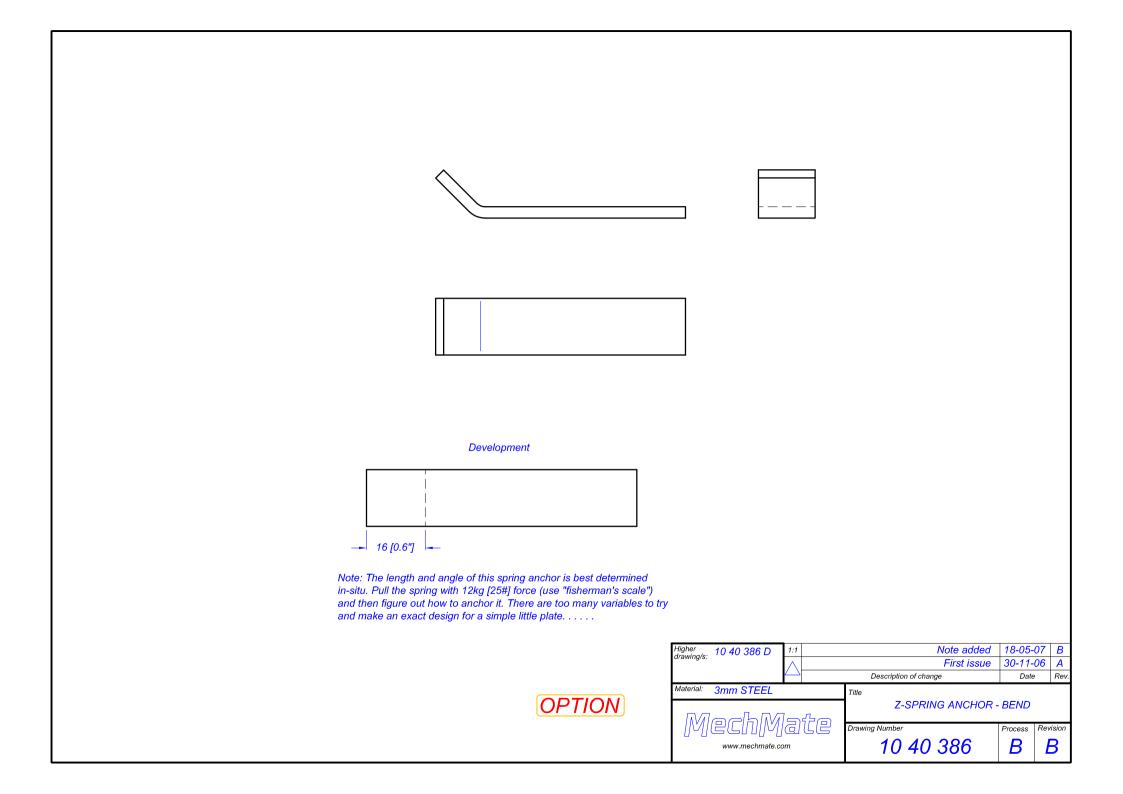


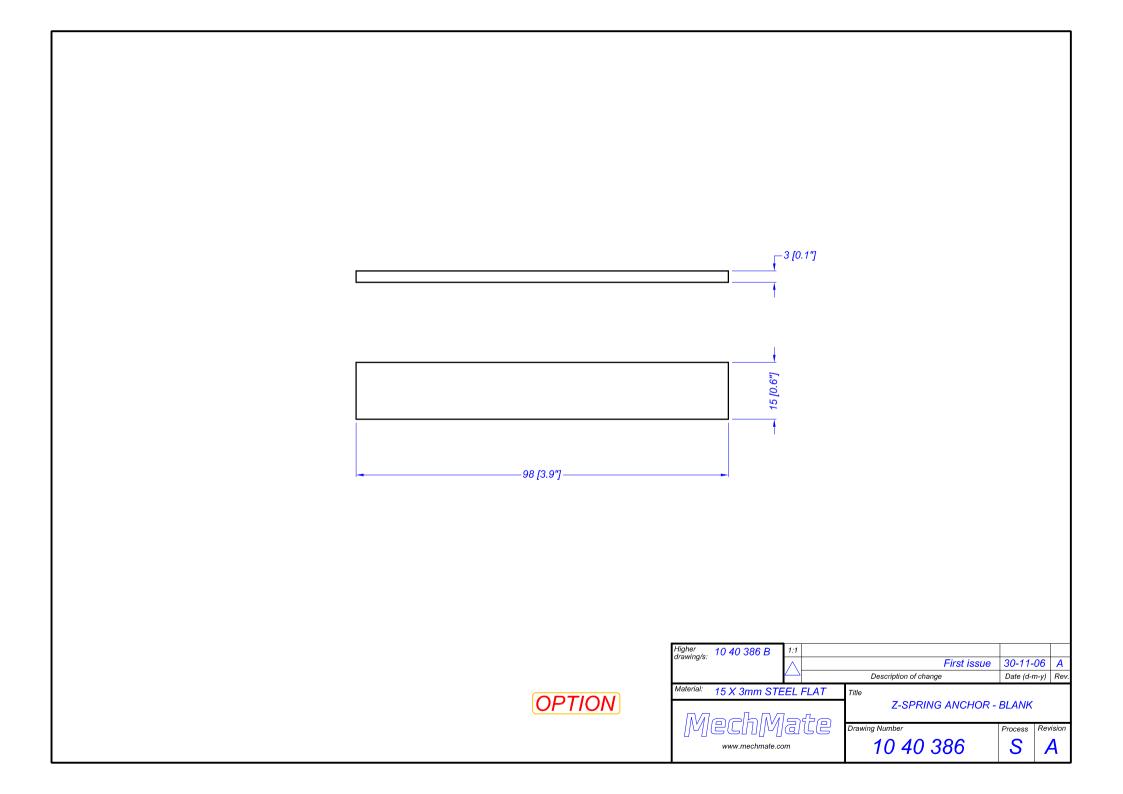
## CHECK THESE DIMENSIONS AGAINST THE Z-MOTOR TENSIONING SPRING

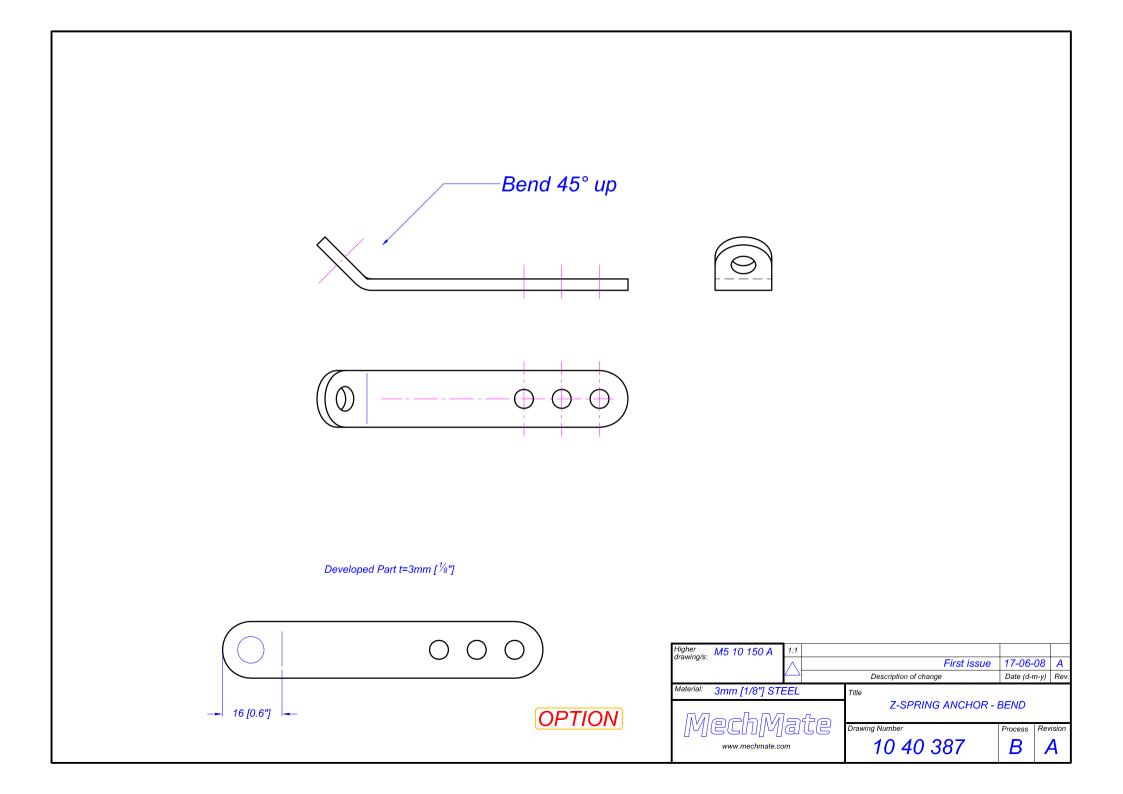
Note: The Z-Motor spring should have a tension of about 12kg [25 #] when in the center of the 3 holes. The adjacent holes are for adjusting the tension.

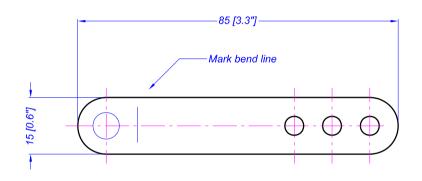




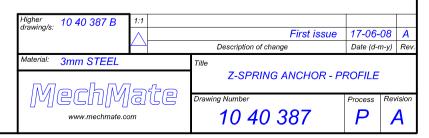


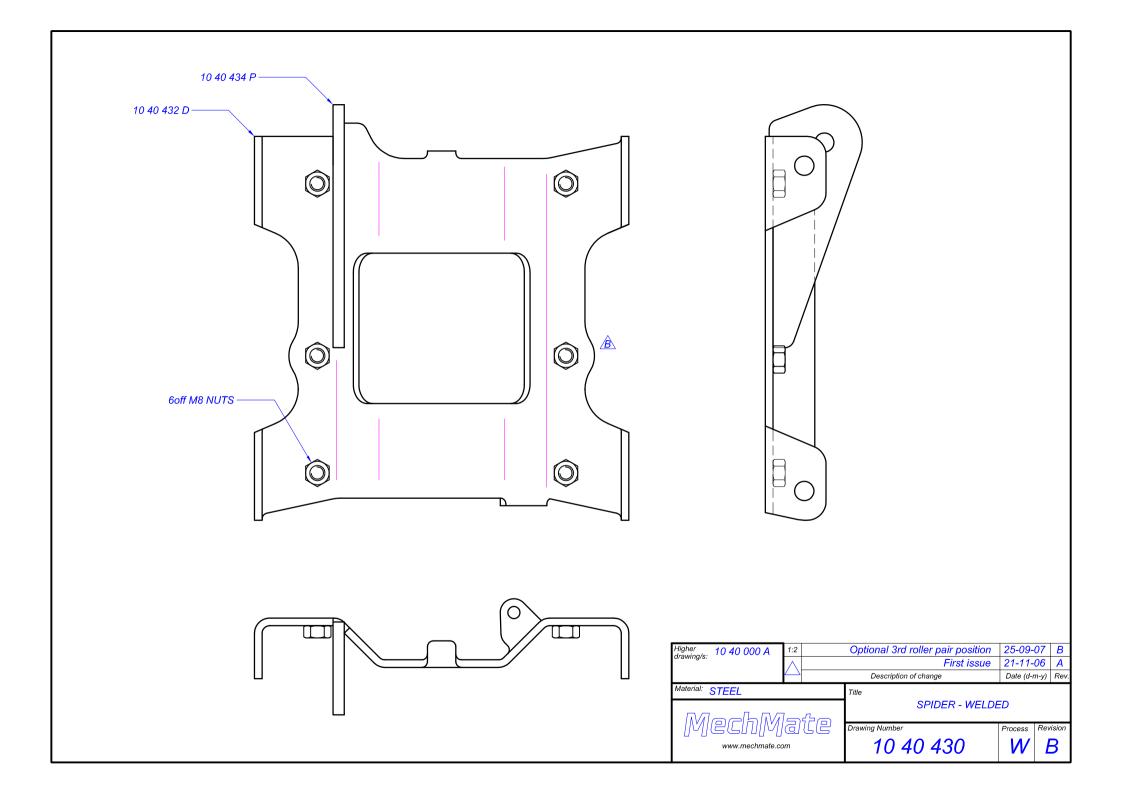


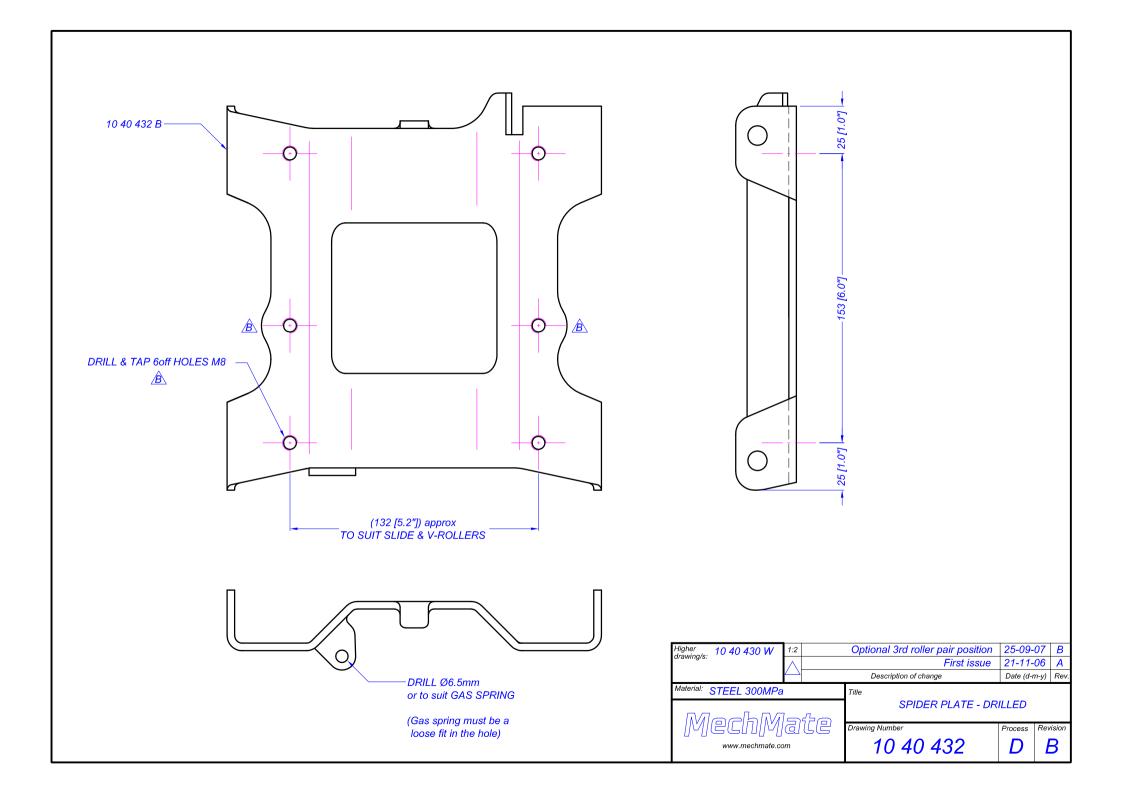


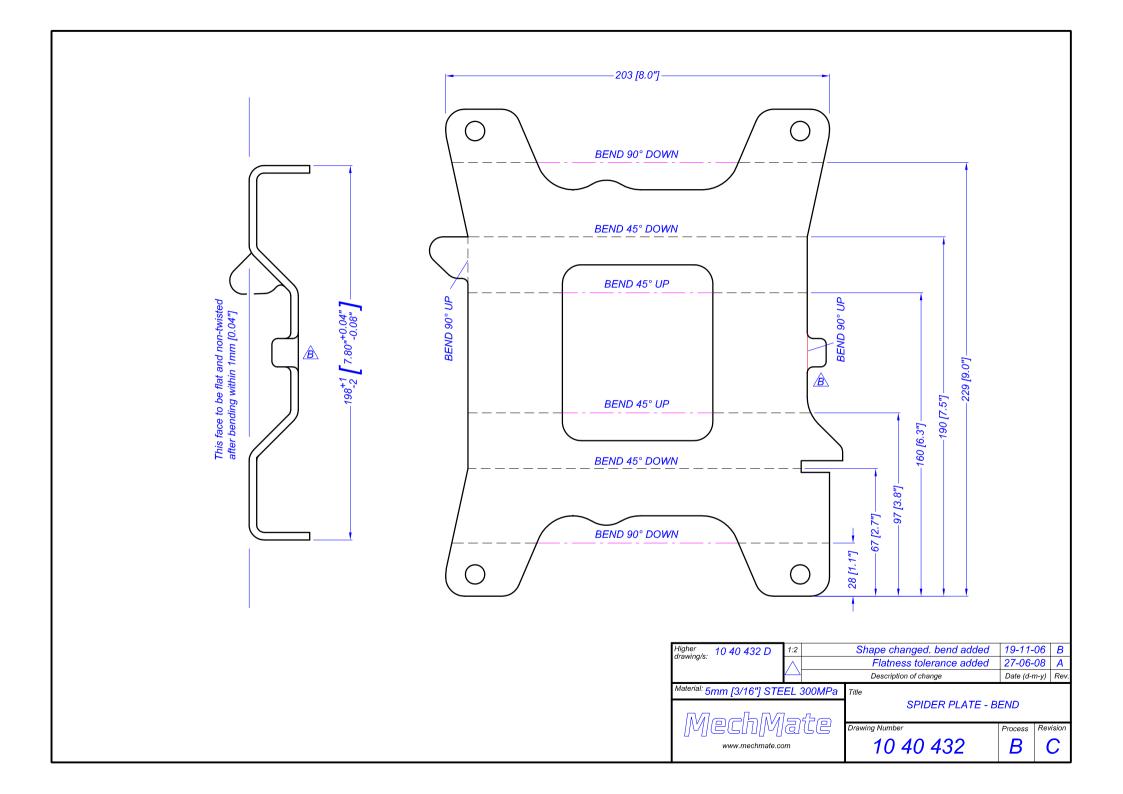


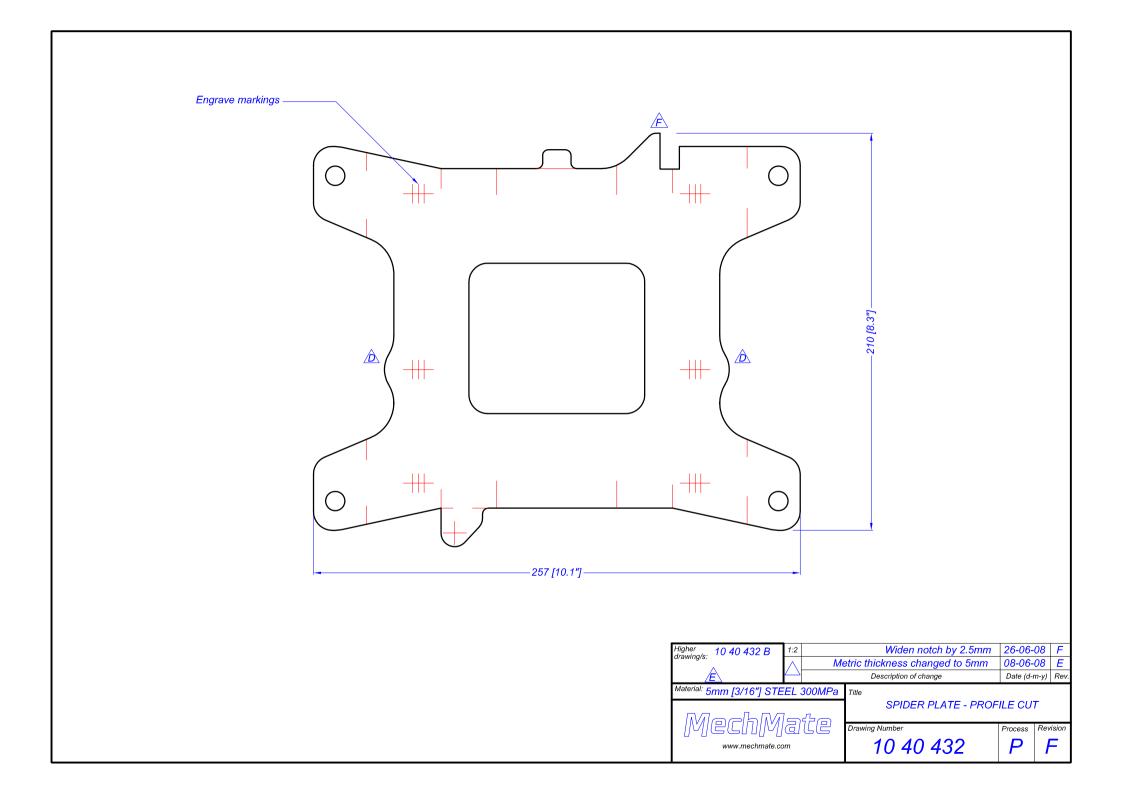


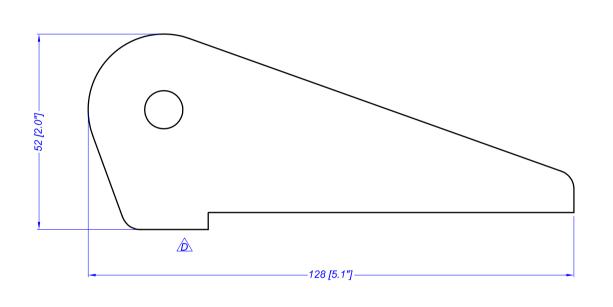












MechMa		MOTOR PLATE LUG - PRO		UT Revision
. ,		1	OFILE C	UT .
OHIHI [1/4] STEE		1		
Material: 6mm [1/4"] STEE	L 300MPa	Title		
		Description of change	Date (d-m-	y) Rev.
urawing/s.	$\wedge$	ncreased nose protrusion 2.5mm	27-06-0	18 D
Higher 10 40 430 W	1:1 Shape	Shape change to lower motor position		

