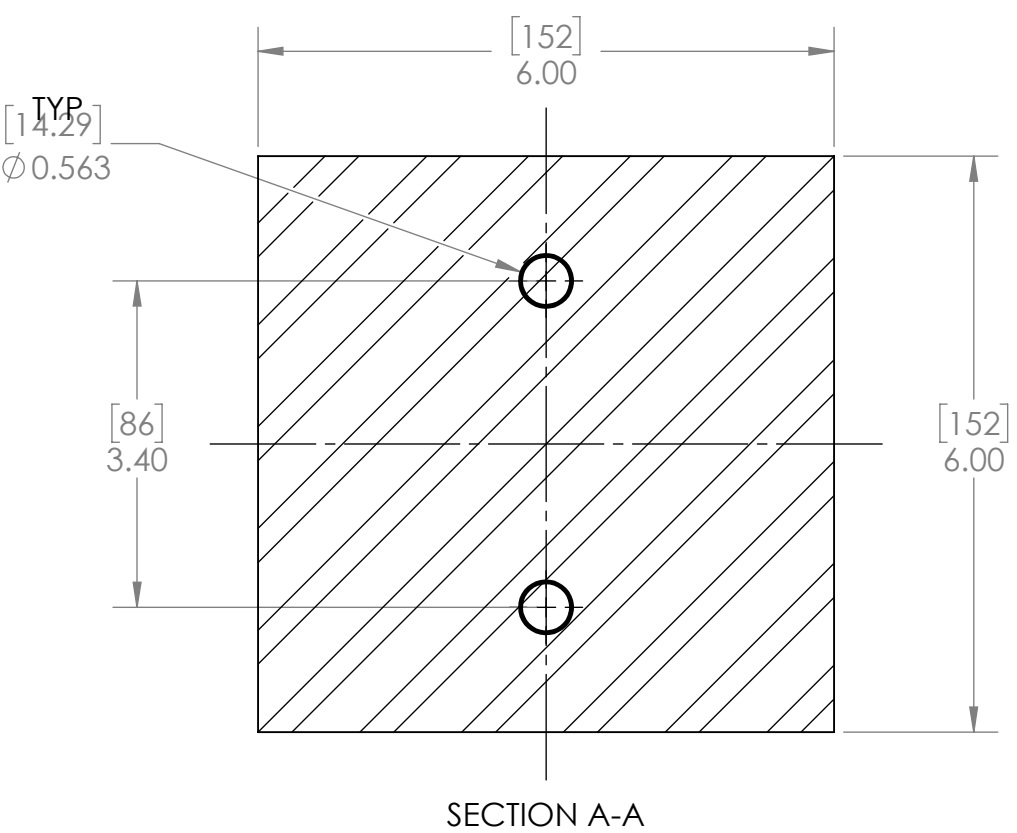
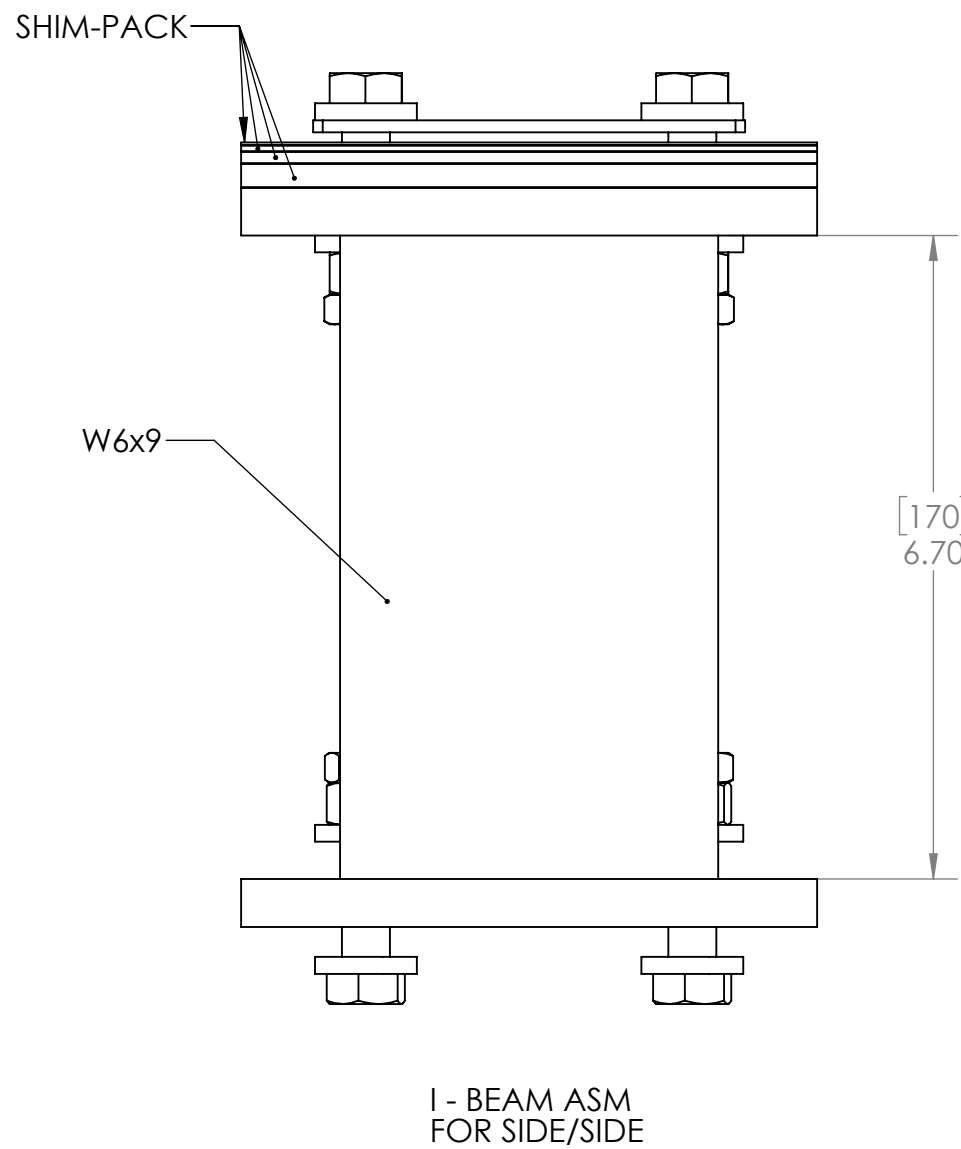
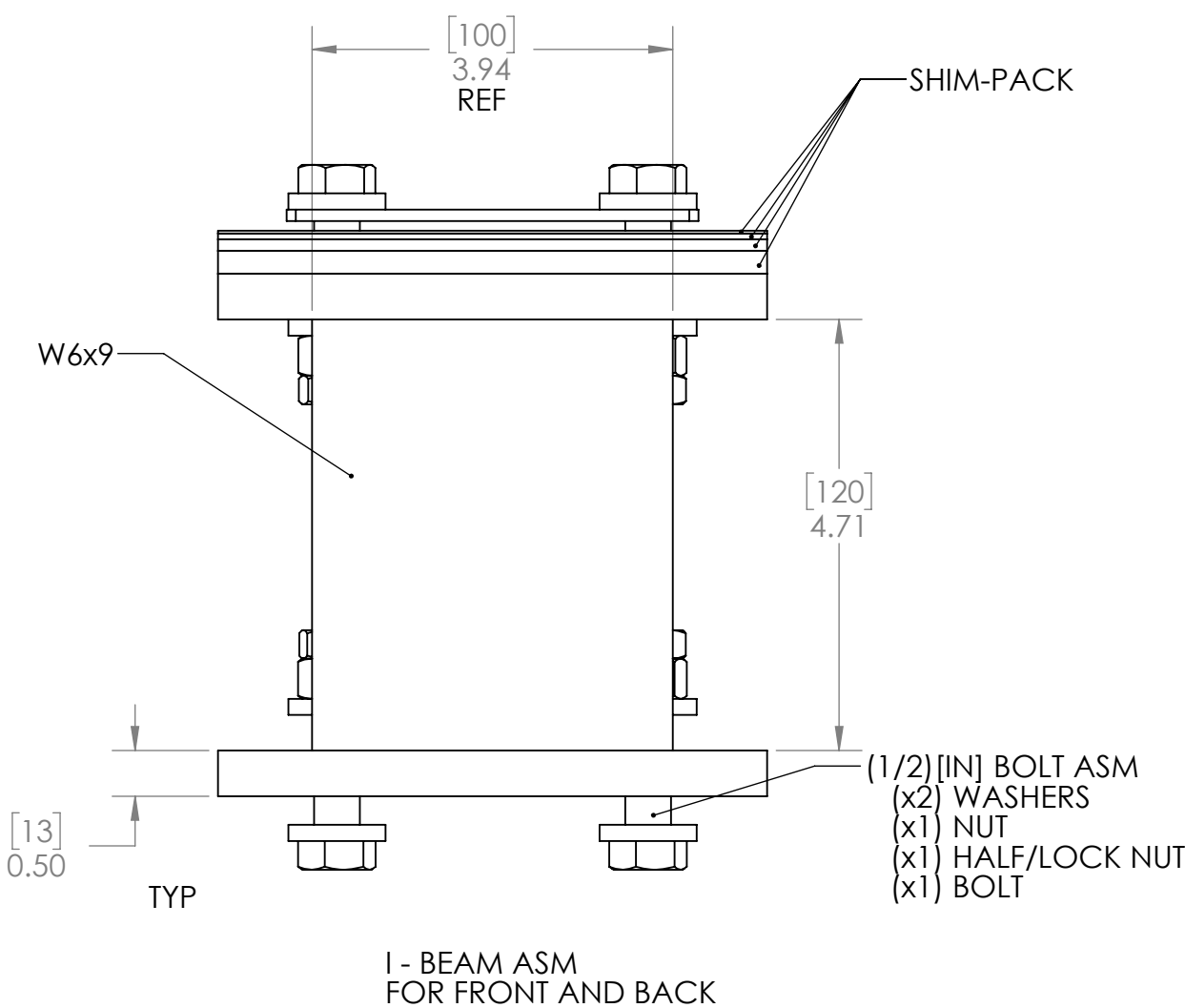
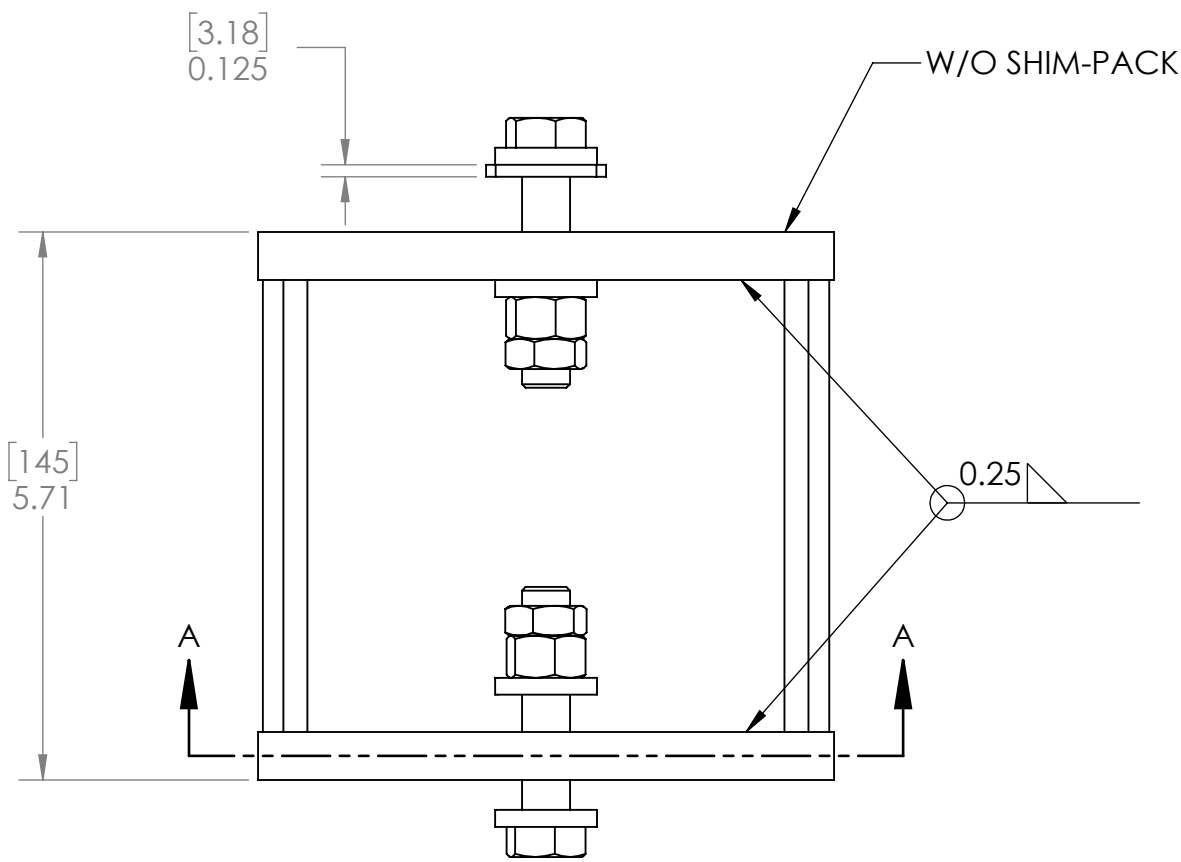
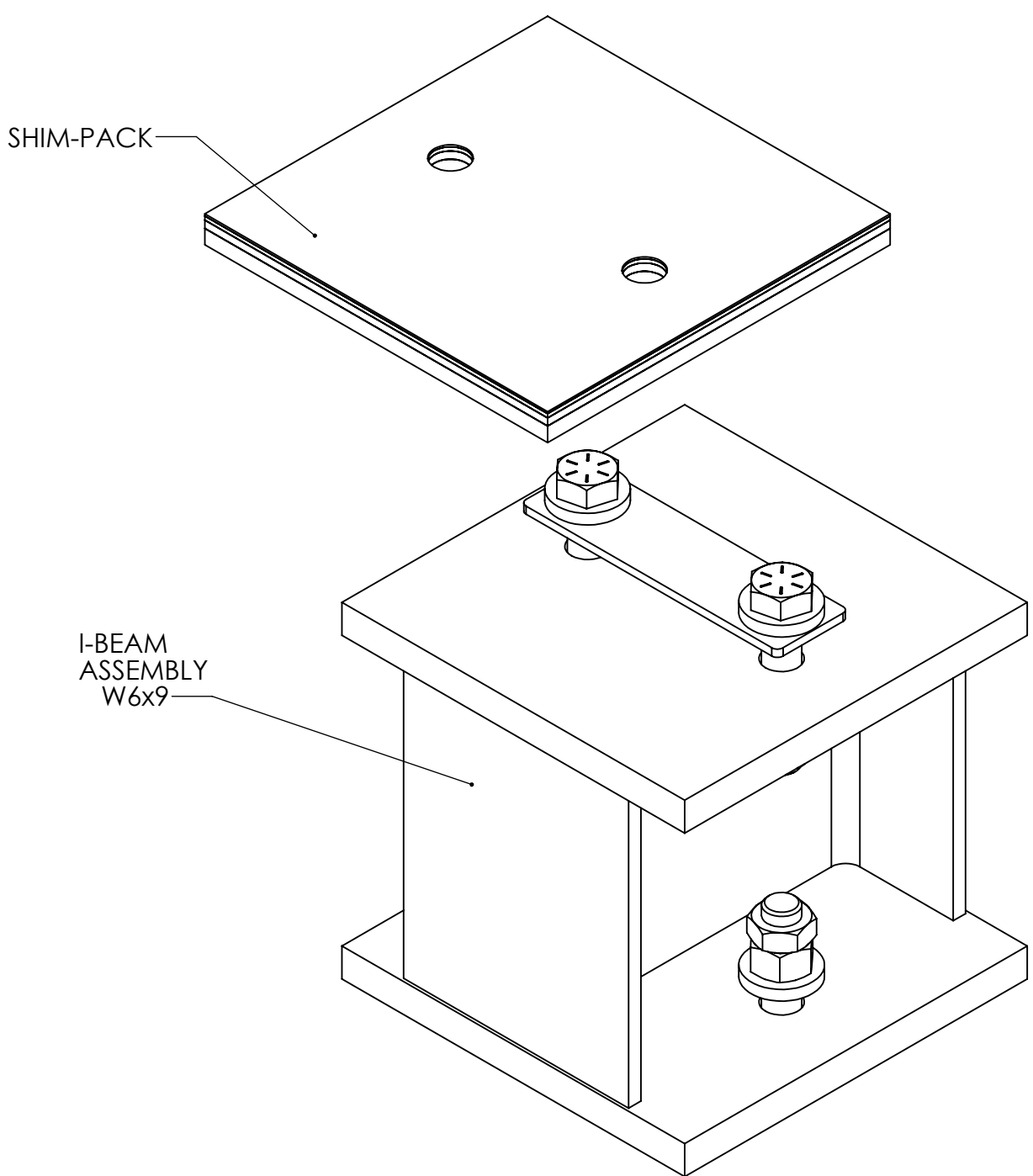
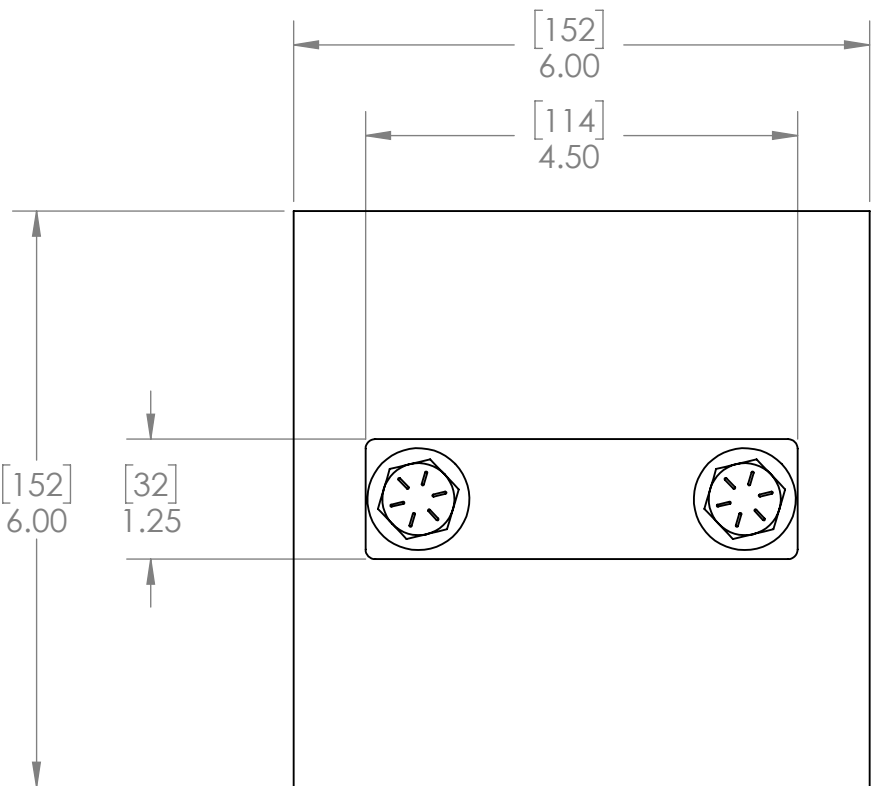


ITEM NO.	PART NUMBER	DESCRIPTION	WEIGHT [LBF]	QTY.
1	W6x9 1 20210118 S	FRONT/BK I-BEAM W6X9	3.6	1
2	Plate pnl sup 3 20210118 S			2
3	Shim plate ASM 30 20210120 S	AISI 1045	4.8	1
	Shim Plate 30 1 pnl 20210120 S	(1/4)[IN]		1
	Shim Plate 30 2 pnl 20210120 S	(1/8)[IN]		1
	Shim Plate 30 3 pnl 20210120 S	(1/16)[IN]		1
	Shim Plate 30 4 pnl 20210120 S	(1/32)[IN]		1
4	Plate pnl was 1 20210120 S			1
5	Bolt Asm 0.5in x 2.5in gr8 20tpi 20210311 S	(1/2)" BOLT ASM, GRADE 8, 2.5[IN] LONG, 20[TPI]		4
	91286A377			1
	98180A150			2
	93827A249			1
	93839A825			1

TOTAL WEIGHT W/SHIMS = 20.6[LBF]

ITEM NO.	PART NUMBER	DESCRIPTION	WEIGHT	QTY.
1	W6x9 I 20210118 S	SIDE/SIDE I-BEAM	5.2	1
2	Plate pnl sup 3 20210118 S			2
3	Shim plate ASM 30 20210120 S			1
4	Plate pnl was 1 20210120 S			1
5	Bolt Asm 0.5in x 2.5in gr8 20tpi 20210311 S			4



NOTES:  
 NO SHARP EDGES  
 MATERIAL:  
   AISI 1045  
   BOLT ASM G8  
   W6x9, Sy 42[KSI]  
     RECOMMEND A572 G42  
 OXIDATION PROTECTION  
   ALUMINIZED TYPE II (PREFERRED)  
   GALVINIZE G100  
 FLATNESS/WARP LESS THAN 0.001 [IN]  
 CLASS B SURFACE AS BUILT  
 SHIM-PACK  
   ALUMINIZED TYPE II  
   NO MASKING  
 PRIOR TO ASSEMBLY APPLY THIN SHEEN OF OIL SAE 50+  
 THICKNESS 1: (1/4) (+/-)0.005[IN]  
 THICKNESS 2: (1/8) (+/-)0.005[IN]  
 THICKNESS 3: (1/16) (+/-)0.005[IN]  
 THICKNESS 4: (1/32) (+/-)0.005[IN]

[illegible]