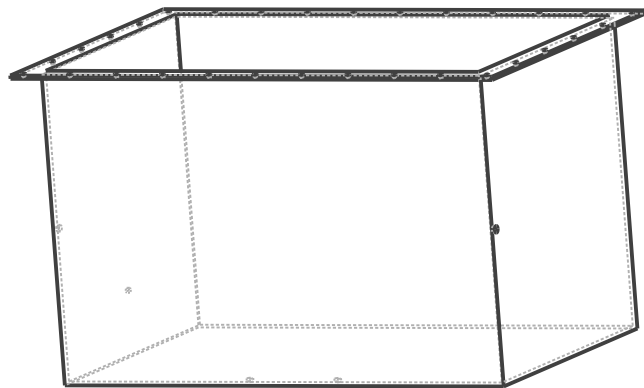
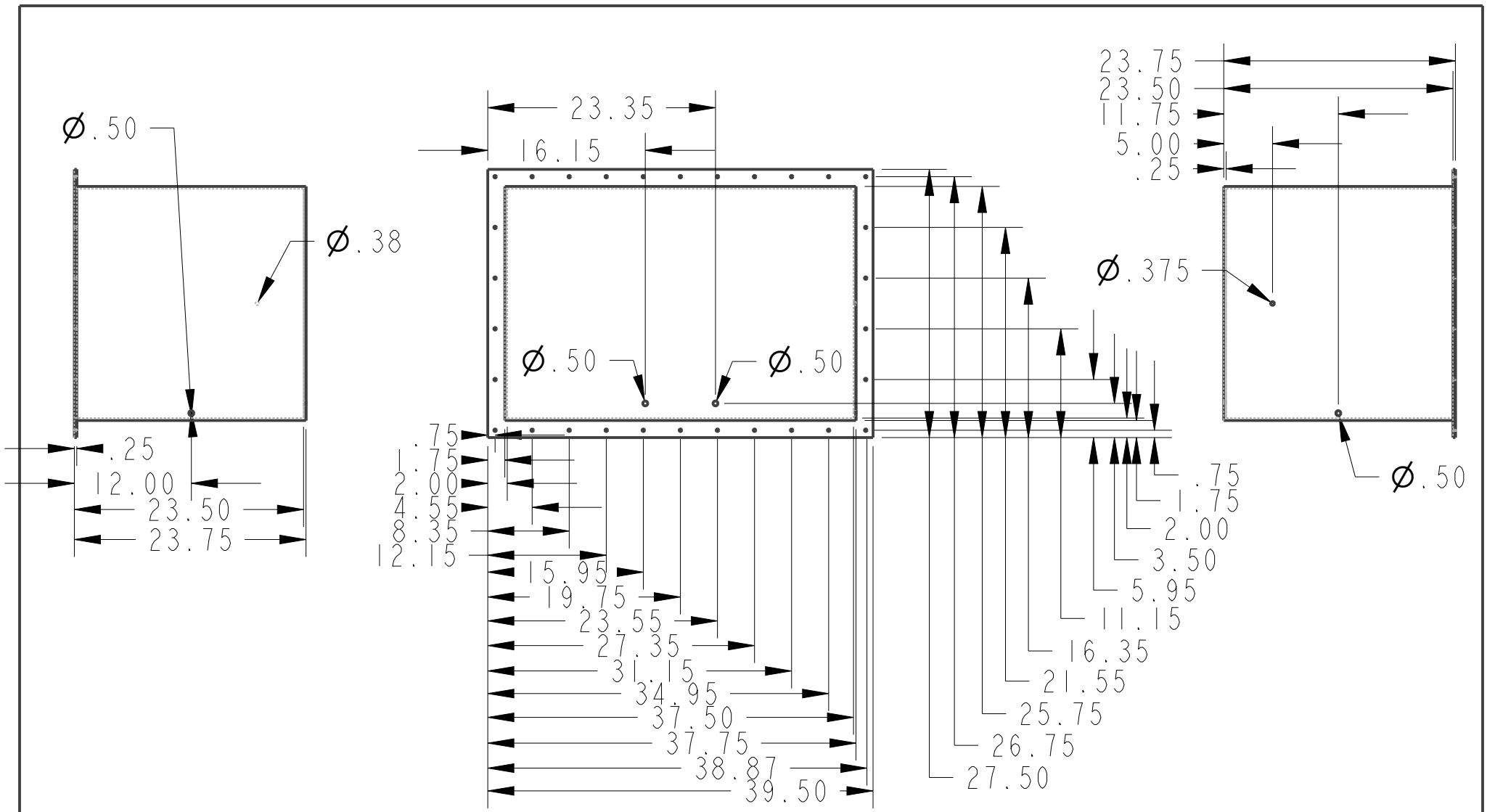
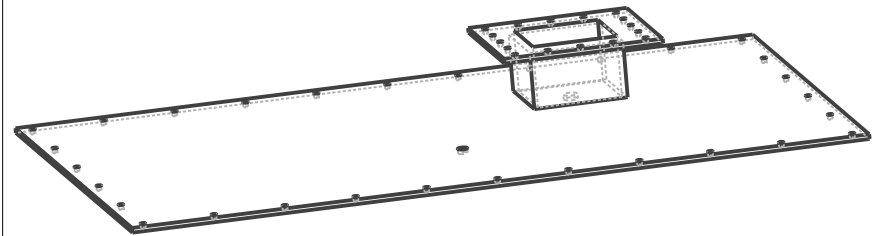
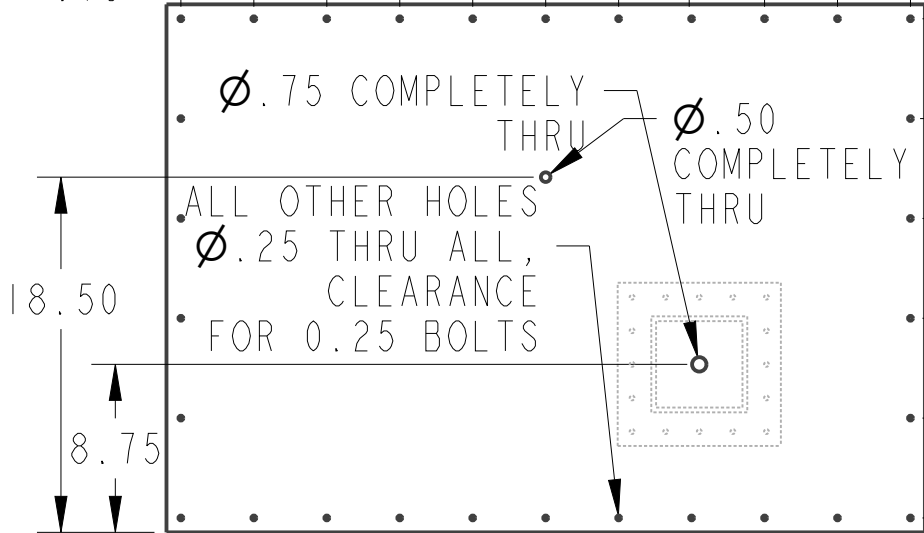
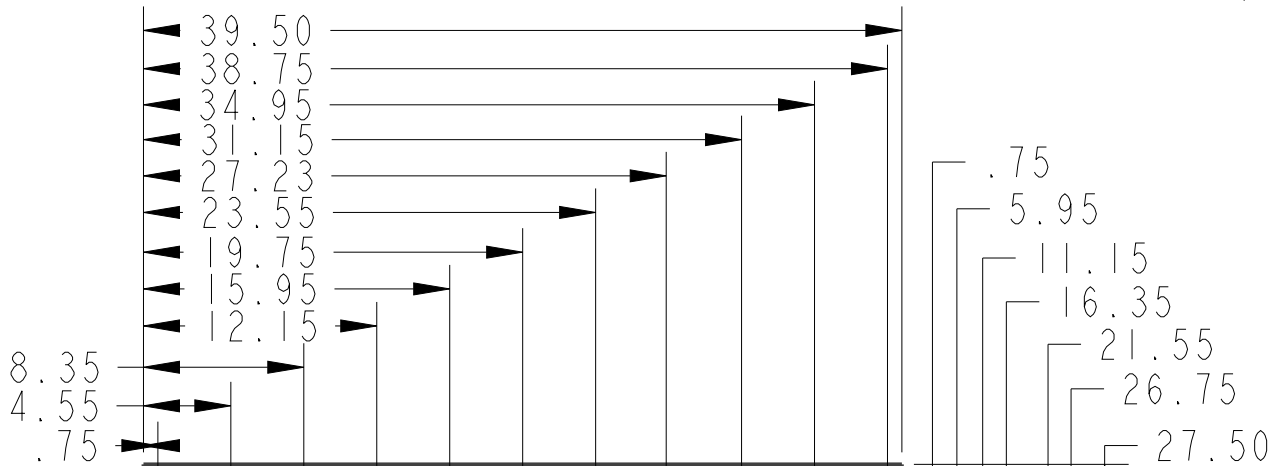
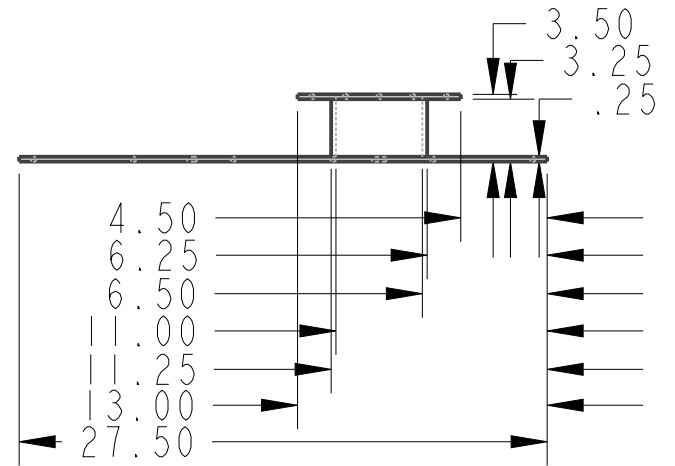
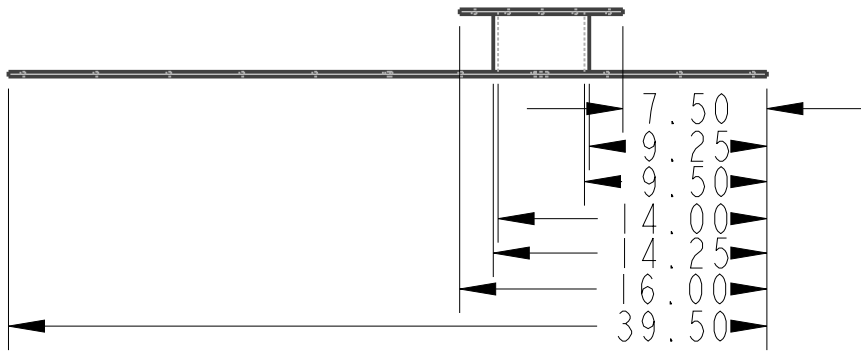


DIMENSIONS IN INCHES TOLERANCES: X.X± 0.1 X.XX± 0.01 X.XXX± 0.003 ANGLES± 0.5°	PART NAME:	PROJECT NAME:	SIZE:
	ASSEMBLY	SD GLOVEBOX	A
	DRAWN BY:	DATE:	MATERIAL:
	NIA BRITTON	3/4/2025	POLYCARBONATE
	CONTACT INFO:	SCALE:	SHEET NUMBER:
	NIA1.BRITTON@FAMU.EDU	0.100	1 OF 4
		DRAWING NUMBER:	
		NB-MAR25-SD001	

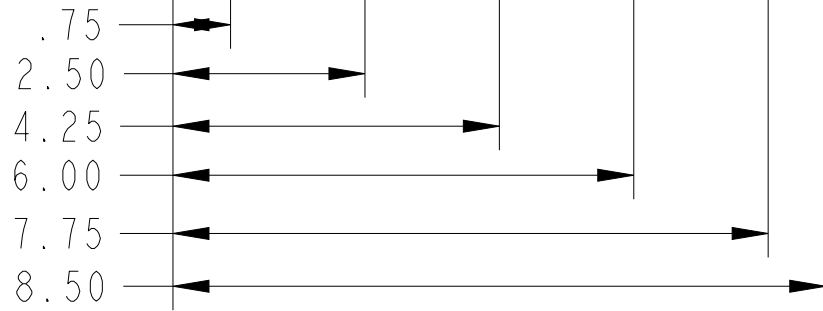
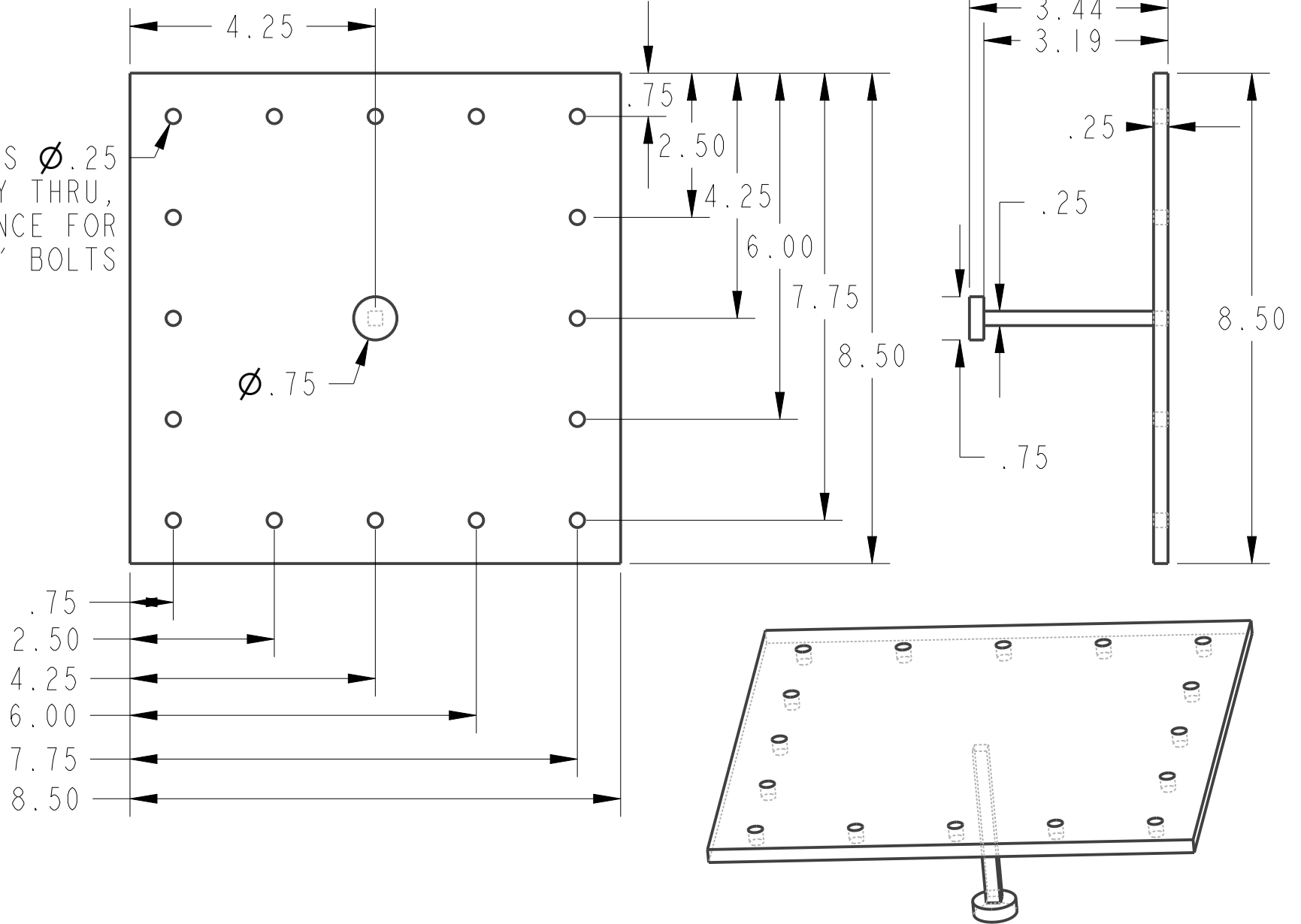


DIMENSIONS IN INCHES TOLERANCES: X.X± 0.1 X.XX± 0.01 X.XXX± 0.003 ANGLES± 0.5°	PART NAME:	PROJECT NAME:	SIZE:
	MAIN BOX PART	SD GLOVEBOX	A
	DRAWN BY:	DATE:	MATERIAL:
	NIA BRITTON	3/4/2025	POLYCARBONATE
CONTACT INFO:	SCALE:	SHEET NUMBER:	DRAWING NUMBER:
NIA1.BRITTON@FAMU.EDU	0.070	2 OF 4	NB-MAR25-SD002



UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES TOLERANCES: X.X± 0.1 X.XX± 0.01 X.XXX± 0.003 ANGLES± 0.5°	PART NAME:	PROJECT NAME:	SIZE:
	MAIN BOX TOP	SD GLOVEBOX	A
	DRAWN BY:	DATE:	MATERIAL:
	NIA BRITTON	3/4/2025	POLYCARBONATE
SCALE:	SCALE:	SHEET NUMBER:	DRAWING NUMBER:
NIA1.BRITTON@FAMU.EDU	0.100	3 OF 4	NB-MAR25-SD003

ALL HOLES  $\varnothing$ .25  
 COMPLETELY THRU,  
 CLEARANCE FOR  
 0.25'' BOLTS



DIMENSIONS IN INCHES TOLERANCES: X.X $\pm$ 0.1 X.XX $\pm$ 0.01 X.XXX $\pm$ 0.003 ANGLES $\pm$ 0.5°	PART NAME:	PROJECT NAME:	SIZE:
	MINI BOX TOP	SD GLOVEBOX	A
	DRAWN BY:	DATE:	MATERIAL:
NIA BRITTON	3/3/2025	POLYCARBONATE	
CONTACT INFO:	SCALE:	SHEET NUMBER:	DRAWING NUMBER:
NIA1.BRITTON@FAMU.EDU	0.400	4 OF 4	NB-MAR25-SD004