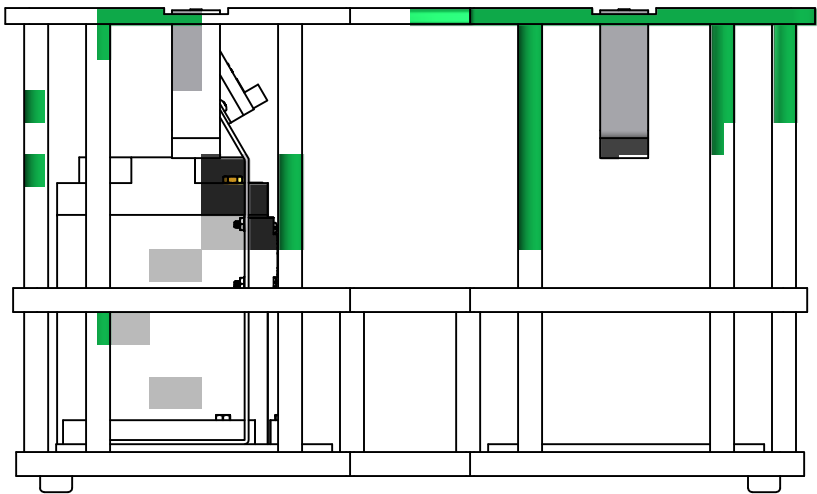
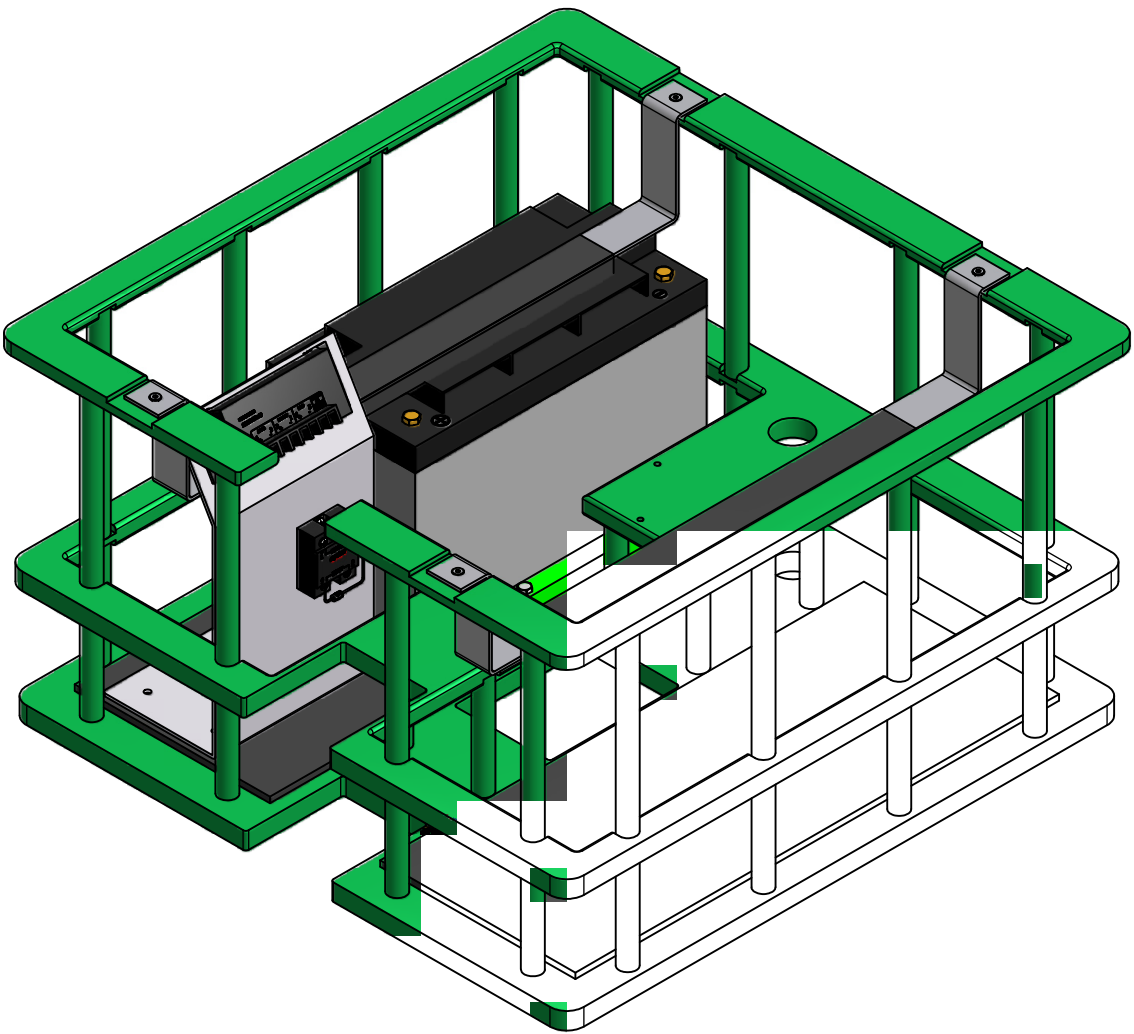
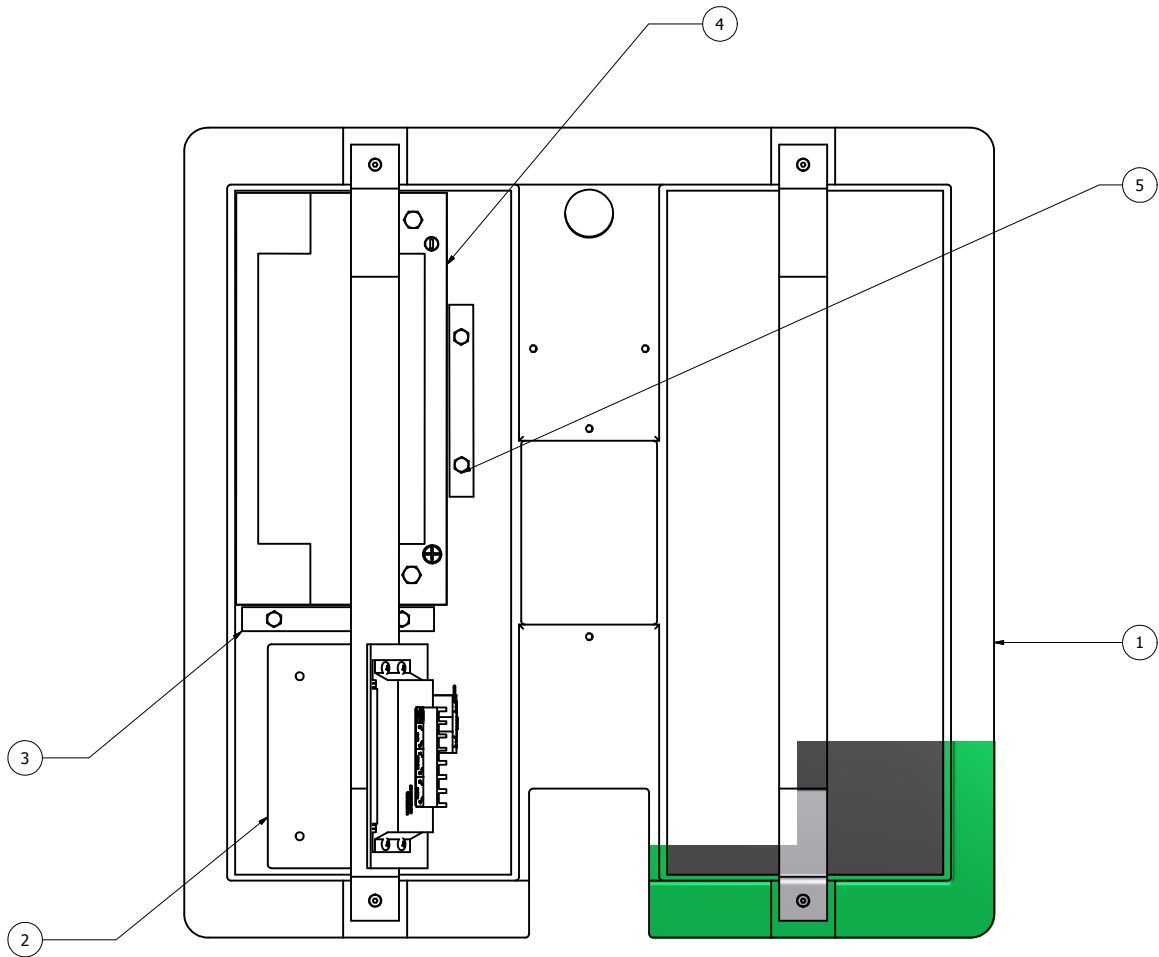


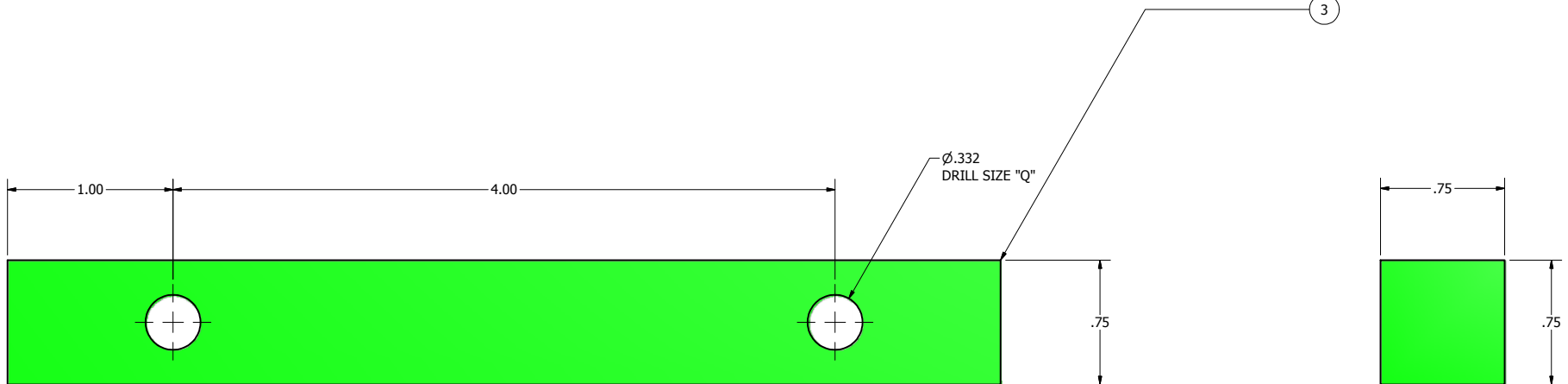
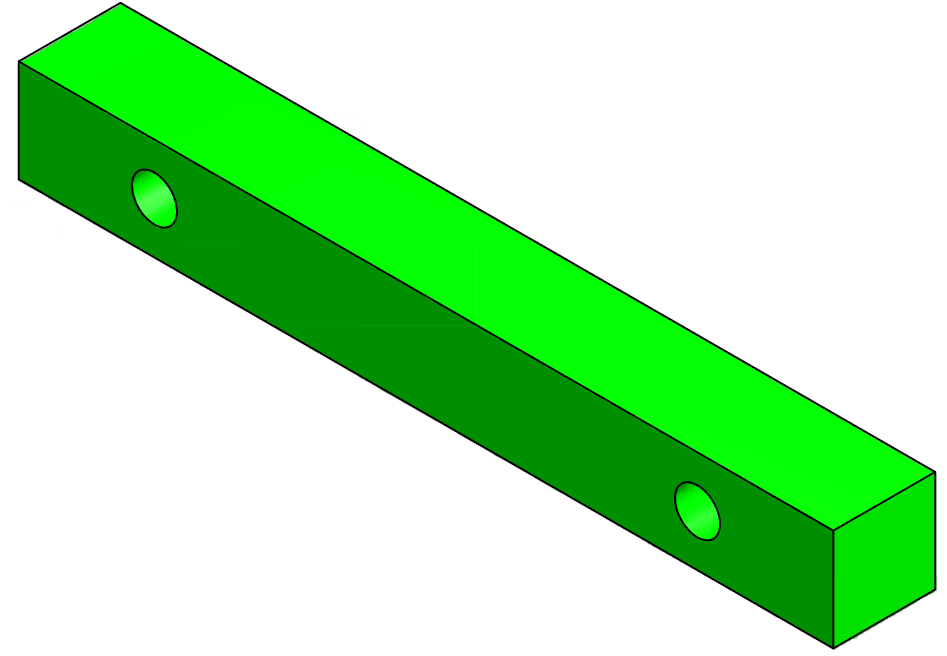
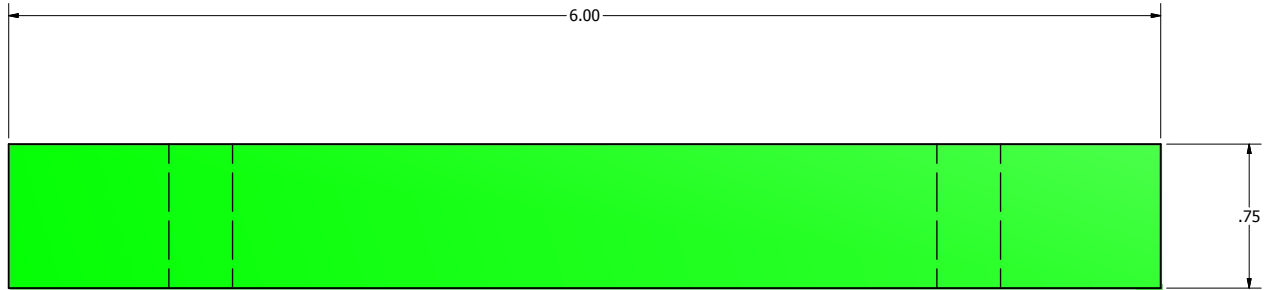
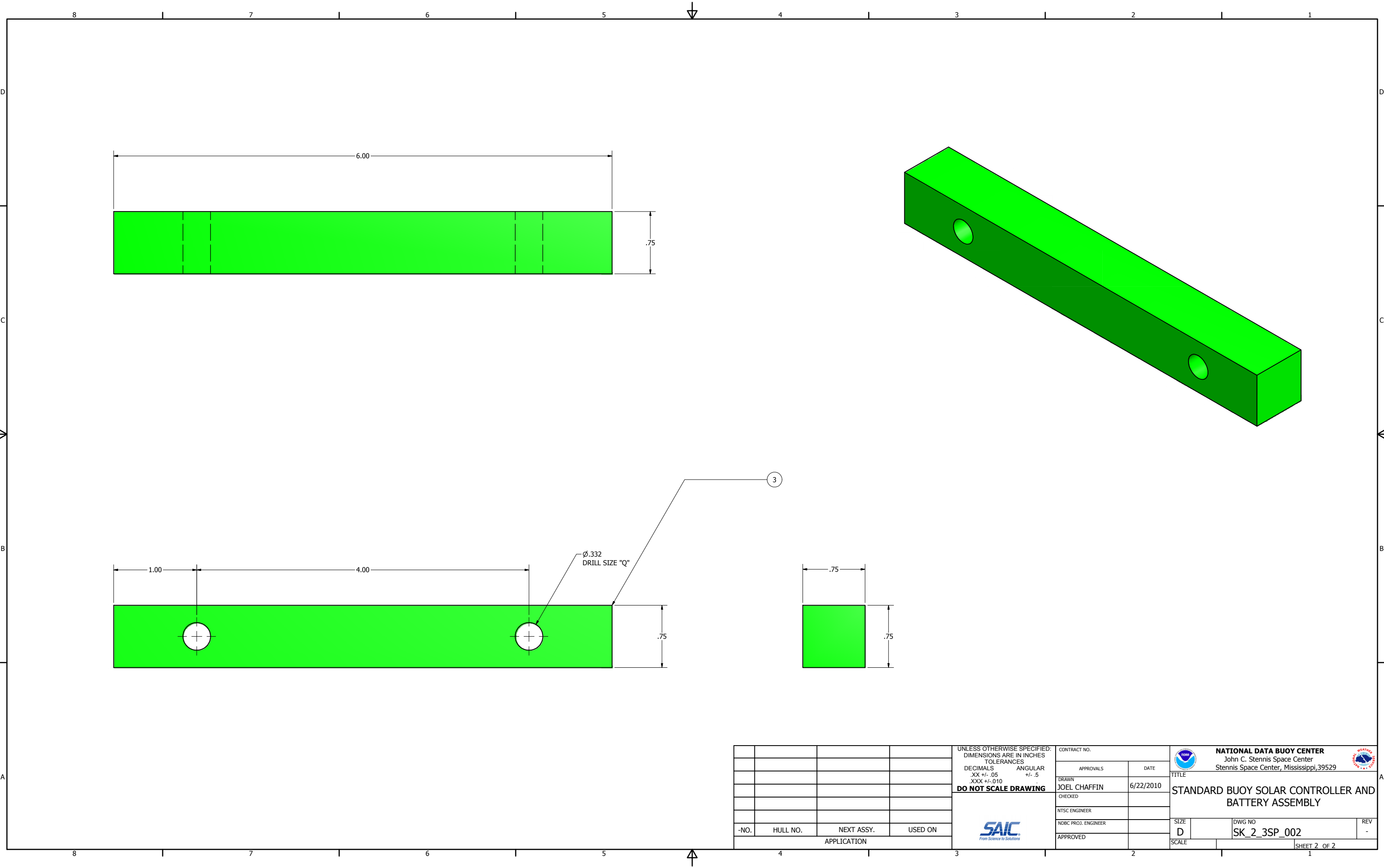
REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	-			



UPPER BATTERY RACK ASSEMBLY

4		HENDERSON BOLT		SCREW, CAP 5/16-18X1 1/2 316 SST, HX HD (10/PK)	5134			5
1				BATTERY, CONCORDE 12V/105AH	7385			4
1				.75 X .75 PLASTIC, UHMW GREEN SHEET	7264			3
1				2.3M SOLAR CONTROLLER ASSEMBLY		SK-2.3SP-003		2
1				UPPER BATTERY RACK ASSEMBLY		02.3F01114		1
QTY	CAGE CODE	VENDOR	NOTES	DESCRIPTION	NDBC CONT. NO.	PART/SPEC. NO.	ZONE	ITEM

				UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS ANGULAR XX +/- .05 +/- .5 XXX +/- .010 DO NOT SCALE DRAWING 	CONTRACT NO.		 NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi, 39529	
					APPROVALS	DATE		
					DRAWN	6/22/2010		
					CHECKED			
					NTSC ENGINEER			
					NDBC PROJ. ENGINEER			
					APPROVED			
				TITLE		STANDARD BUOY SOLAR CONTROLLER AND BATTERY ASSEMBLY		
				SIZE	DWG NO	REV		
-NO.	HULL NO.	NEXT ASSY.	USED ON	D	SK_2_3SP_002	-		
APPLICATION				SCALE			SHEET 1 OF 2	



				UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS ANGULAR XX +/- .05 +/- .5 XXX +/- .010 DO NOT SCALE DRAWING 	CONTRACT NO.		NATIONAL DATA BUOY CENTER John C. Stennis Space Center Stennis Space Center, Mississippi, 39529 
					APPROVALS	DATE	
					DRAWN	JOEL CHAFFIN	
					CHECKED	6/22/2010	
					NTSC ENGINEER		
					NDBC PROJ. ENGINEER		
					APPROVED		
-NO.	HULL NO.	NEXT ASSY.	USED ON	TITLE			STANDARD BUOY SOLAR CONTROLLER AND BATTERY ASSEMBLY
APPLICATION				SIZE	DWG NO	REV	
				D	SK_2_3SP_002	-	
				SCALE		SHEET 2 OF 2	