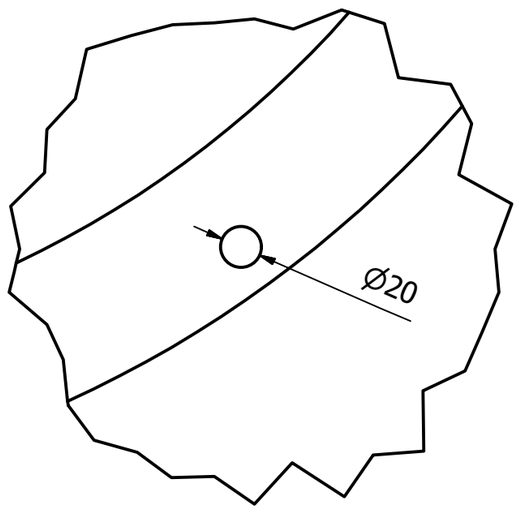
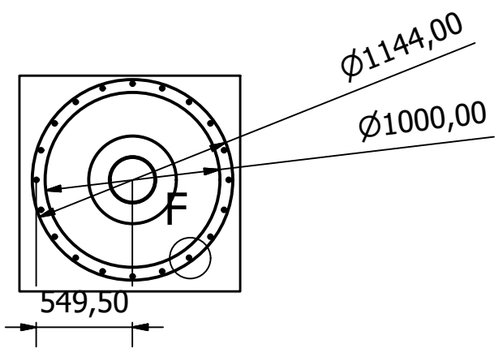
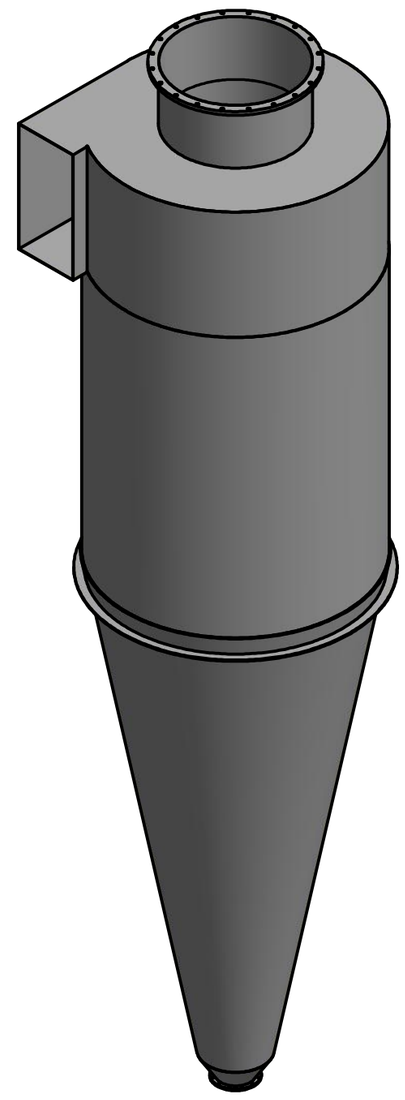
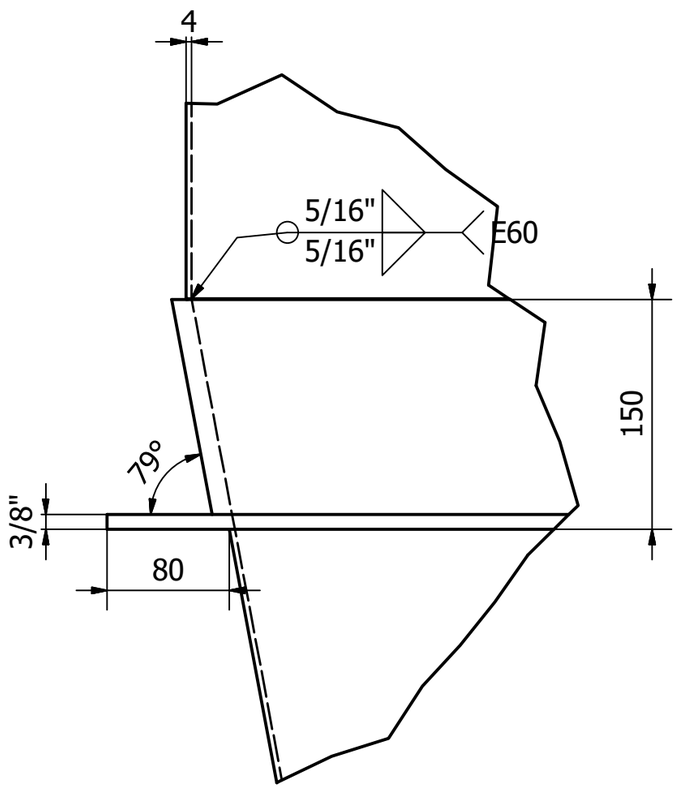
F (1 : 3)

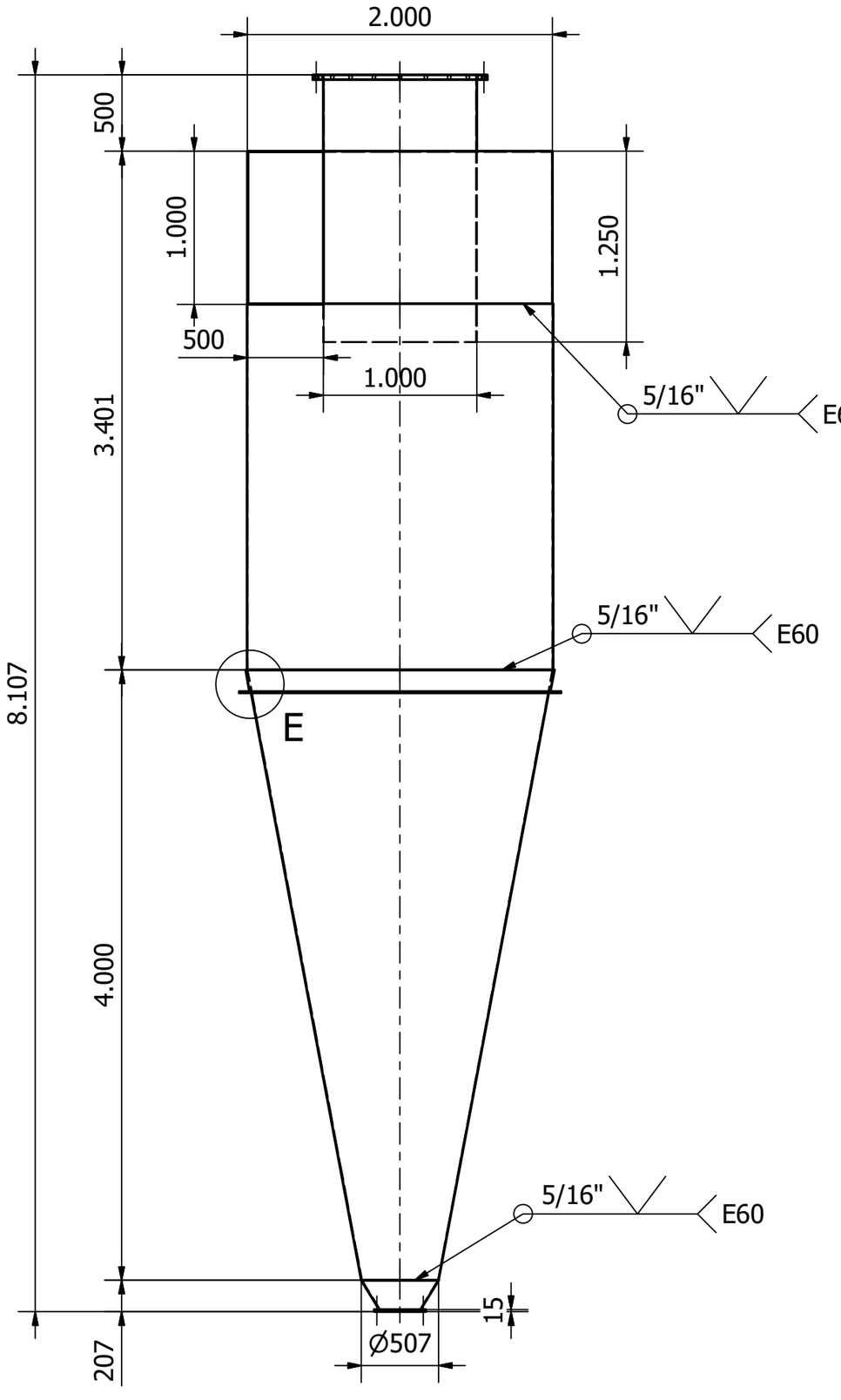




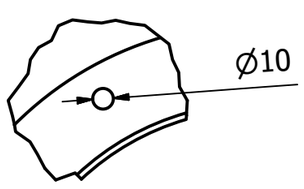


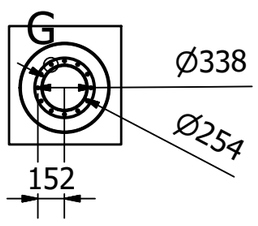
E (1:4) Lamina de soporte a estructura





G (1 : 3)





FUNDACIÓN UNIVERSIDAD DE AMÉRICA		
FACULTAD DE INGENIERÍAS	PROGRAMA DE INGENIERÍA MECÁNICA	
DISEÑO DE UN SISTEMA DE EVACUACIÓN Y LIMPIEZA DE EMISIONES EN EL PROCESO DE FUNDICIÓN DE PLOMO SECUNDARIO		
Ciclón de Media Eficiencia		CANTIDAD: 1
		MATERIAL: A36
Elaborado por:	CODIGO:	PLANO: 3 de 33
Juan Guillermo Ángel Forero	4111382	ESCALA:1 : 35