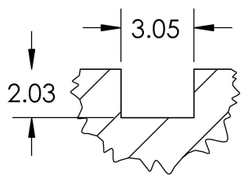
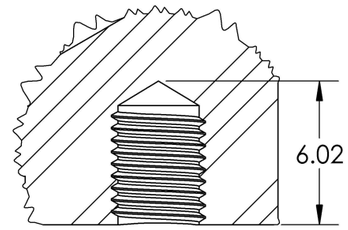
NOTAS

1. INTERPRETAR DIBUJO POR STD ASME Y14.100-2017
2. INTERPRETAR DIMENSIONAMIENTO Y TOLERANCIAS POR ASME Y14.5-2018
3. MATERIAL: ACERO **1144**, 1018, 1020 o **1215** (preferencia a 1144 o 1215)
4. RECUBRIMIENTO: NA
5. REMOVER TODOS LOS BORDES Y REBABAS AFILADOS

HISTORIAL DE REVISION				
ZONA	REV	DESCRIPCION	FECHA	APRUEBA
	A	VERSION INICIAL	12/06/2025	JLVO

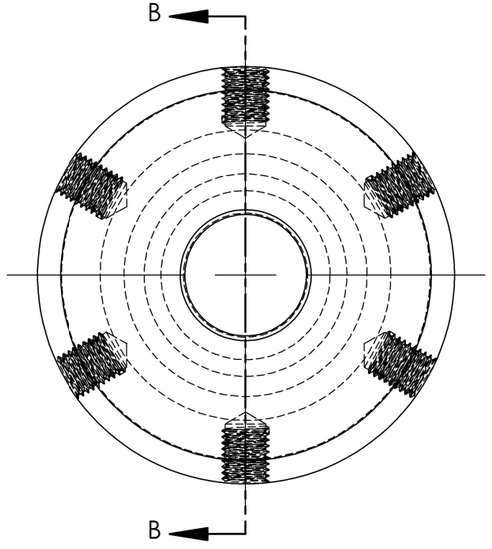


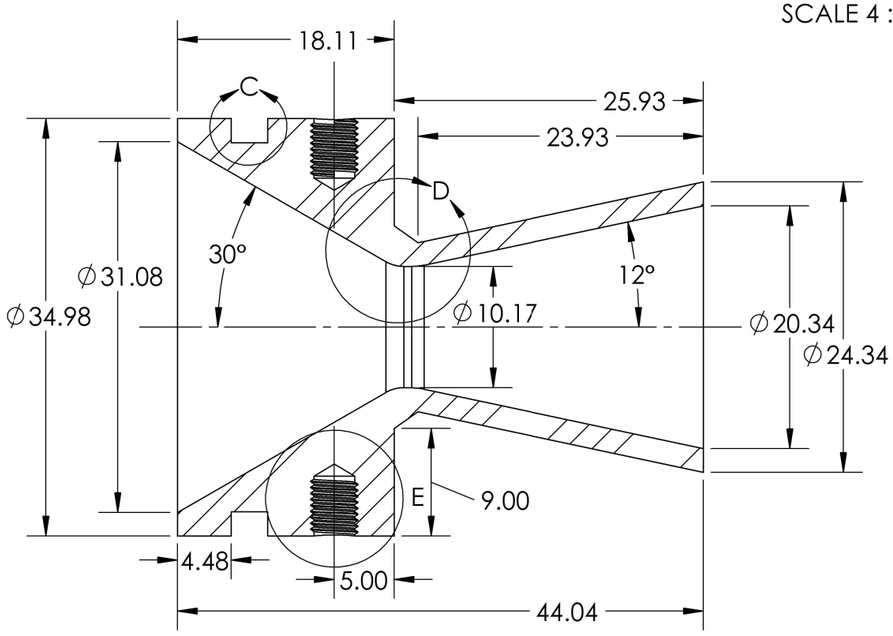
DETAIL C
SCALE 4 : 1



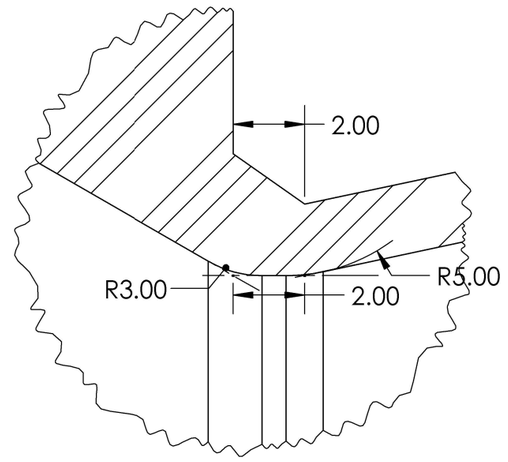
DETAIL E
SCALE 4 : 1

Tornillo	Piezas
M3 x 0.5 x 10mm	6





SECTION B-B
SCALE 2 : 1



DETAIL D
SCALE 6 : 1

A MENOS QUE SE ESPECIFIQUE LO CONTRARIO	
DECIMALES	ANGULAR
.X +- 0.1	.X +- 0.25° (MEC)
.XX +- 0.01	.X +- 5° (CHAPA)
.XX +- 0.001	

THIRD ANGLE PROJECTION

TITULO: TOBERA

DYNX - HPRT

DESCRIPCION: La tobera es ensamblada en la parte trasera del motor

APRUEBA:	DIMITRI	TAMAÑO	NO DAI	NO DIBUJO	UNIDADES	REV
REVISA:	DIMITRI	B	PROP	01	MM (IN)	A
DISEÑADOR:	JLVO	ESCALA:	2:1	PESO: XX KG	HOJA: 1/1	