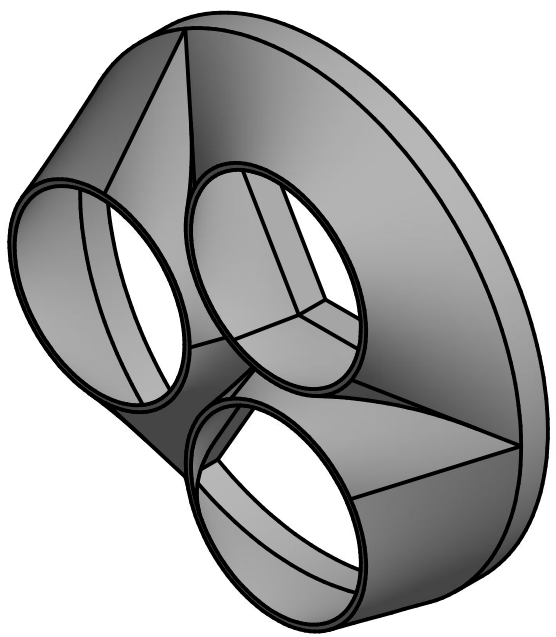
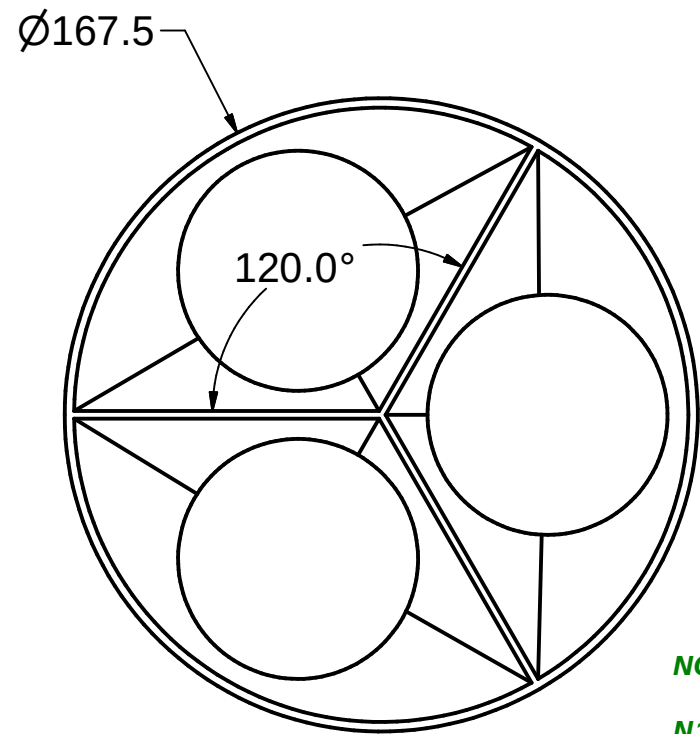
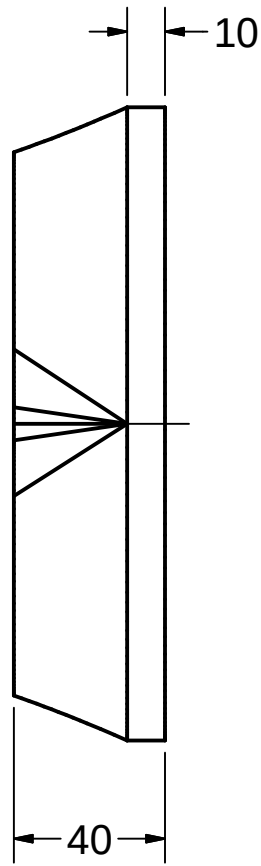
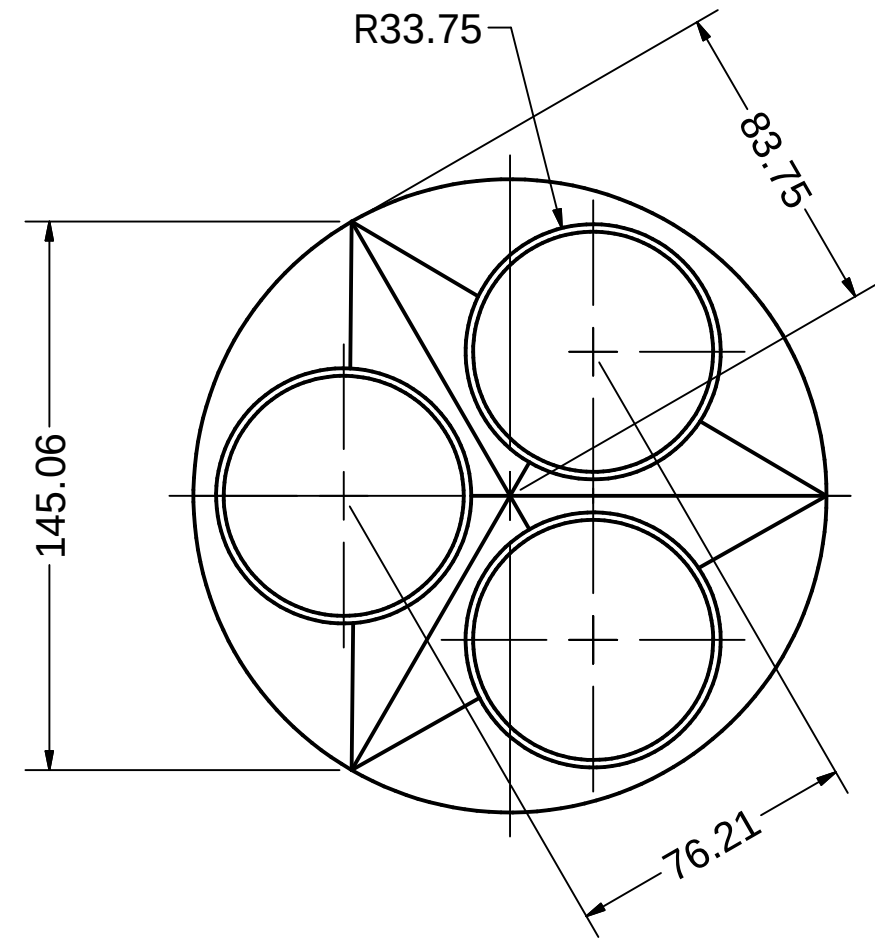
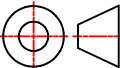




NOTAS GENERALES

- N1. ELIMINAR FILOS Y ARISTAS VIVAS
 - N2. DIMENSIONES LINEALES, RADIOS CHAFLANES Y DIMENSIONES ANGULARES SIN TOLERANCIA INDIVIDUAL.
 - N3. CHAFLANES A 45°
 - N4. MATERIAL: ACERO AISI 316
 - N5. ANILLO SOLDADO, CON DIVISION IGUALES DE 120°
- GOOMETRIA SE LOGRA POR MEDIO DE DESAROLLO, Y SE ENSAMBAL POR MEDIO DE SOLDADURA.

LISTADO DE MATERIALES																																																																																									
POS.		CANT		DESCRIPCION		MATERIAL		PESO Kg/UN		PESO TOTAL		OBSERVACIONES																																																																													
				DIVISOR DE AIRE		AISI 316																																																																																			
DONDE NO SE INDIQUE OTRA COSA: TOLERANCIAS DECIMALES:DECIMALES ANGULOS: ANGULOS ENTEROS Y FRACCIONES NORMA DIN 7168				REF. PLANO No:																																																																																					
				MEDIDAS EN milímetros																																																																																					
				CHAFLANES ±			REDONDEOS ±																																																																																		
				DISEÑO																																																																																					
				CROQUISO		J. OCAMPO		10/07/2015																																																																																	
DIBUJO		J.OCAMPO		10/07/2015																																																																																					
REVISO																																																																																									
<table><thead><tr><th colspan="3">MILIMETROS</th><th colspan="3">PULGADAS</th></tr><tr><th>DE HASTA</th><th>MAQUINA DO ±</th><th>CALD. Y FUND. ±</th><th>DE HASTA</th><th>MAQUINA DO ±</th><th>CALD. Y FUND. ±</th></tr></thead><tbody><tr><td>0</td><td>6</td><td>.1</td><td>.5</td><td>0</td><td>1/4</td><td>.005</td><td>1/64</td></tr><tr><td>6</td><td>30</td><td>.2</td><td>1</td><td>1/4</td><td>1 1/8</td><td>1/128</td><td>1/32</td></tr><tr><td>30</td><td>100</td><td>.3</td><td>1.5</td><td>1 1/8</td><td>4</td><td>1/64</td><td>1/16</td></tr><tr><td>100</td><td>300</td><td>.5</td><td>2</td><td>4</td><td>12</td><td>1/64</td><td>3/32</td></tr><tr><td>300</td><td>1000</td><td>.8</td><td>3</td><td>12</td><td>39</td><td>1/32</td><td>1/8</td></tr><tr><td>1000</td><td>2000</td><td>1.2</td><td>5</td><td>39</td><td>78</td><td>3/64</td><td>3/16</td></tr><tr><td>2000</td><td>4000</td><td>2</td><td>8</td><td>78</td><td>157</td><td>3/32</td><td>5/16</td></tr><tr><td>Mas de 4000</td><td></td><td>3</td><td>10</td><td>Mas de 157</td><td></td><td>1/8</td><td>3/8</td></tr></tbody></table>				MILIMETROS			PULGADAS			DE HASTA	MAQUINA DO ±	CALD. Y FUND. ±	DE HASTA	MAQUINA DO ±	CALD. Y FUND. ±	0	6	.1	.5	0	1/4	.005	1/64	6	30	.2	1	1/4	1 1/8	1/128	1/32	30	100	.3	1.5	1 1/8	4	1/64	1/16	100	300	.5	2	4	12	1/64	3/32	300	1000	.8	3	12	39	1/32	1/8	1000	2000	1.2	5	39	78	3/64	3/16	2000	4000	2	8	78	157	3/32	5/16	Mas de 4000		3	10	Mas de 157		1/8	3/8	ESCALA				PLANTA, SECCION O CLIENTE.				PLANO No	
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