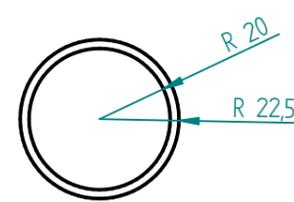
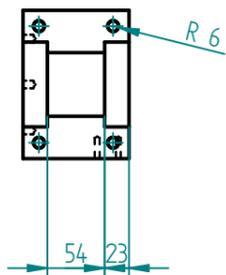
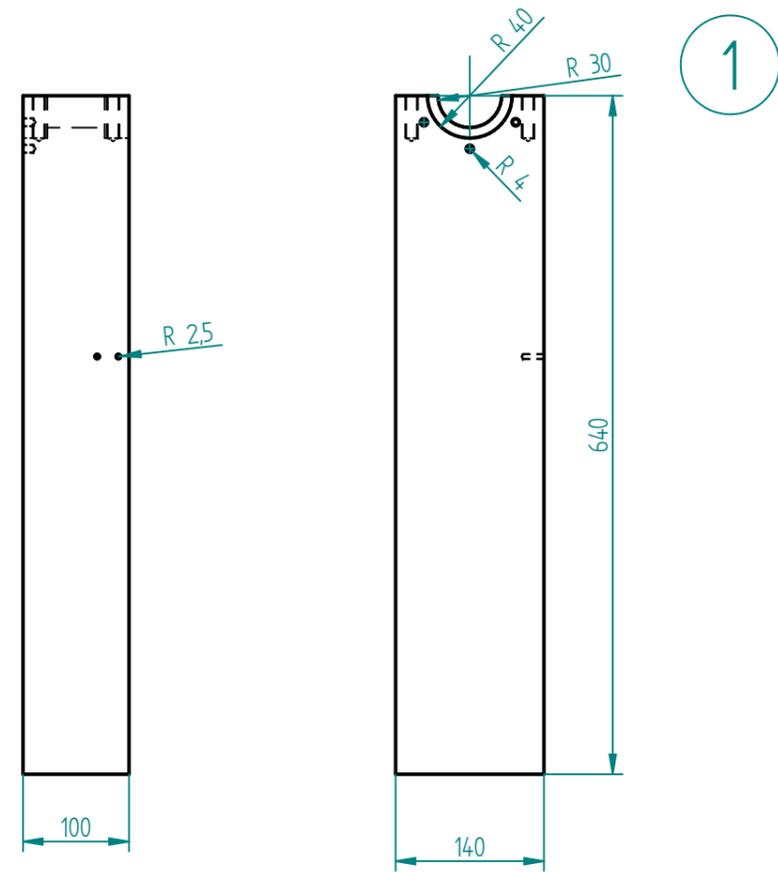


Item	Denominación	Cant	Item	Denominación	Cant
1	soporte lateral cuba con	1	69	vis_vth10_90pana	1
2	SKF_4208 ATN9	4	70	din_912-m5x0_8-8-10_9	2
3	eje cuba derecho	1	71	din_912-m5x0_8-40-10_9	4
4	eje cuba izquierdo	1	72	07210-05	4
5	culindro cuba	1	73	din_912-m6x1-16-10_9	4
6	tapa soporte lateral cuba	2	74	din_912-m6x1-25-10_9	4
7	tapa lateral eje cuba	1	75	07210-06	4
8	esfera cuba	1			
9	tapa soporte eje-u	1			
10	100_x_100_x_100_x_5_0-	1			
11	100_x_100_x_100_x_5_0-	1			
12	50_x_90_x_50_x_3_0_AL	2			
13	50_x_90_x_50_x_3_0_AL	1			
14	soporte lateral cuba	1			
15	plancha superior	1			
16	ms12-d_193-16_sa_k	1			
17	50_x_100_x_50_x_3_0-AL	1			
18	eje levantamiento tapa	1			
19*	din_6885_b_8_x_7_x_90	1			
20*	din_6885_b_5_x_5_x_32	4			
21	22430-030110026-norelem	4			
22	anillo rodamiento	2			
23	SKF_6006-2Z	4			
24	eje transmision husillo	2			
25	ptsga-20x8p4-02-l-1200-e	1			
26*	ptsga-20x8p4-02-r-1200-	1			
27	eje sustento husillo	2			
28	base sustento husillo	1			
29*	base sustento husillo + FC	1			
30	tapa	1			
31	reborde tapa	1			
32*	SKF_51108	1			
33	Eje transmision aspaa	1			
34	SKF_3308 A-2RS1	1			
35	arandela especial soporte	1			
36	ANILLO-SKF_3308 A-2RS1	1			
37	6260139-M39	1			
38	din_6885_b_4_x_4_x_28	2			
39	22430-025110016-norelem-	2			
40	din_912-m12x1_75-80-10_	8			
41	din_912-m8x1_25-30-10_9	8			
42	din_912-m8x1_25-12-10_9	12			
43	din_912-m8x1_25-25-10_9	8			
44	Soportes Motor	4			
45	din_912-m8x1_25-20-10_9	8			
46*	helice	1			
47	40_x_120_x_40_x_3_0-s	1			
48	70382160	1			
49	alzas motor giro aspaa	2			
50	eje engranaje motor	1			
51	rgas-itrn-20x4	2			
52	Soporte Levantamiento	2			
53	621078x16-tornillo	8			
54	625018-arandela	24			
55	626018-tuerca	25			
56	621078x20	18			
57	soporte pilar	1			
58	base motor	1			
59	perno	1			
60	70382170	1			
61	01b12005 polea cuba	1			
62	01b02405 polea motor	1			
63	14ce1-ka	2			
64*	soporte FC tapa superior	1			
65*	din_912-m5x0_8-16-10_9	6			
66	soporte FC qlcb01a2a	2			
67	qlcb01a2a	2			
68	din_6885_b_8_x_7_x_32	1			

SOLID EDGE ACADEMIC COPY

Nombre		Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L.	29/05/23	Titulo Amasadora	
Comprobado				
Aprobado 1			A2 Plano Rev	
Aprobado 2				
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala	Peso	Hoja 1 de 24		

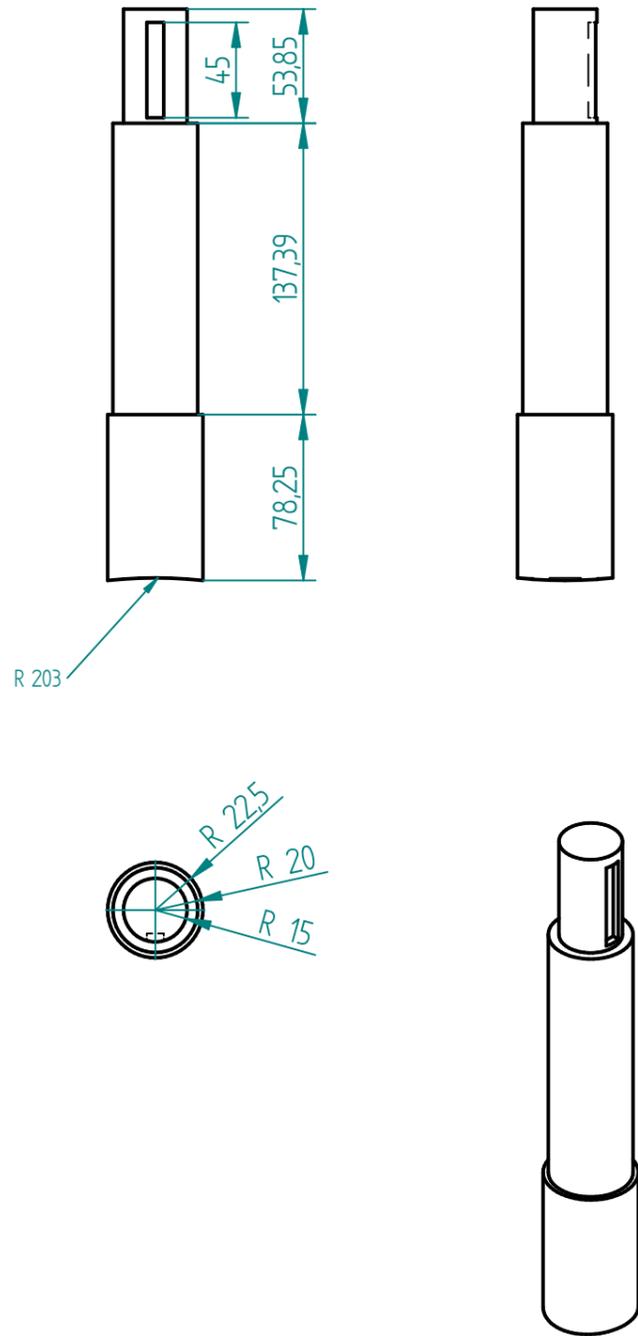


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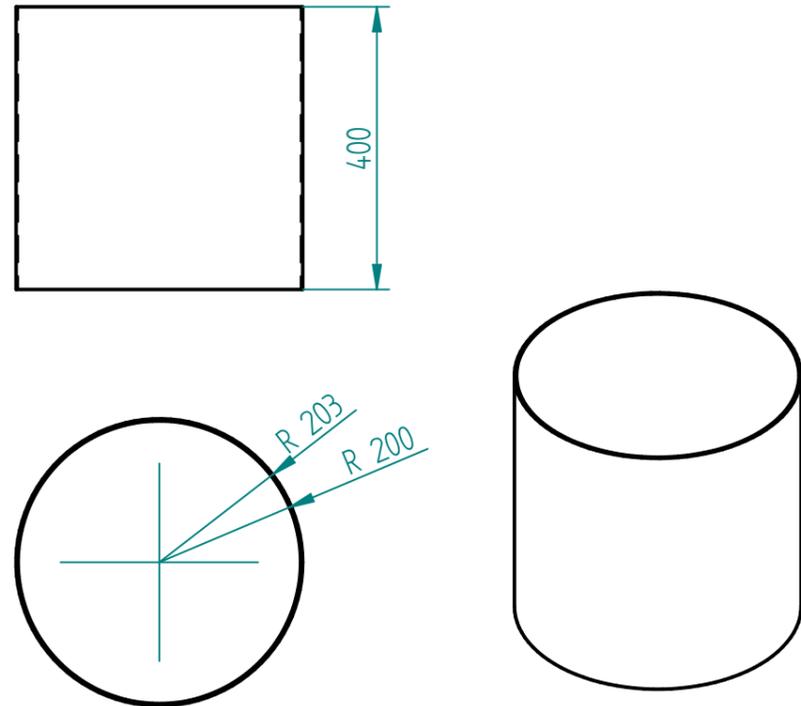
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	Nombre	Fecha	Solid Edge Siemens PLM		
Dibujado	Guillermo L	29/05/23			
Comprobado			Título Amasadora		
Aprobado 1					
Aprobado 2			A3	Plano	Rev
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft		
			Escala	Peso	Hoja 2 de 24

4

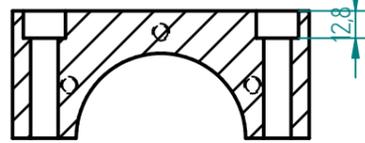
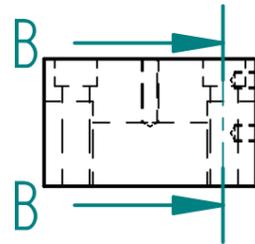
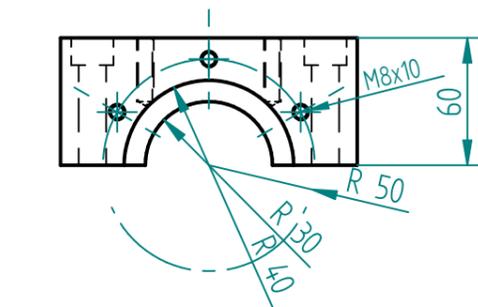


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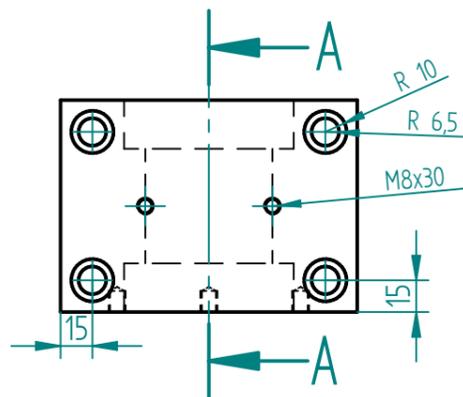
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	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado				
Aprobado 1				
Aprobado 2				
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			A3	Plano
			Rev	
			Archivo: Plano Amasadora.dft	
			Escala	Peso
			Hoja 3 de 24	

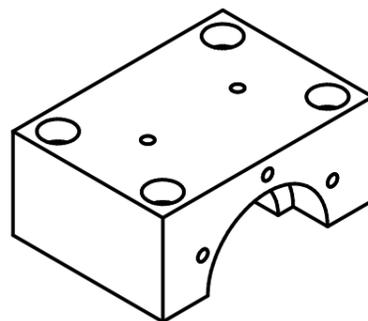


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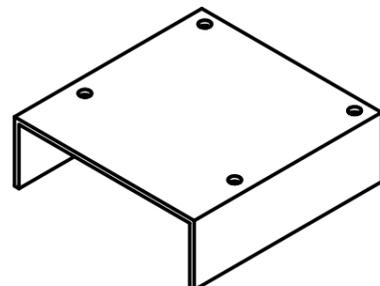
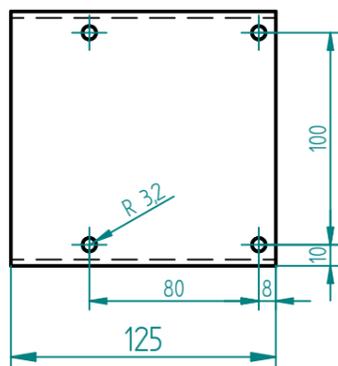
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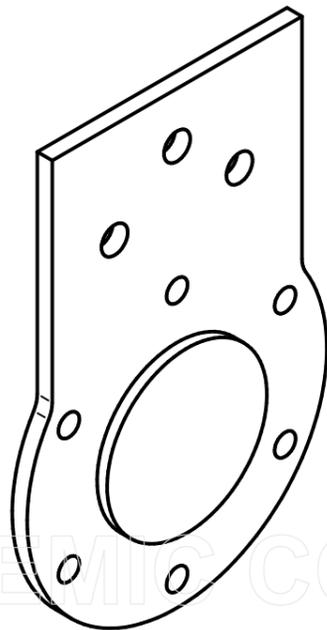
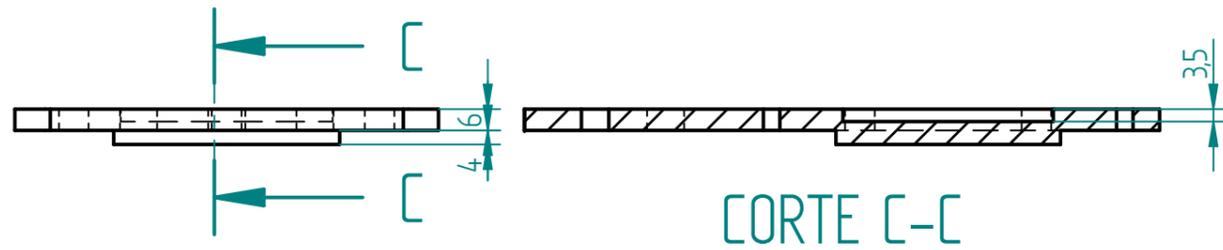
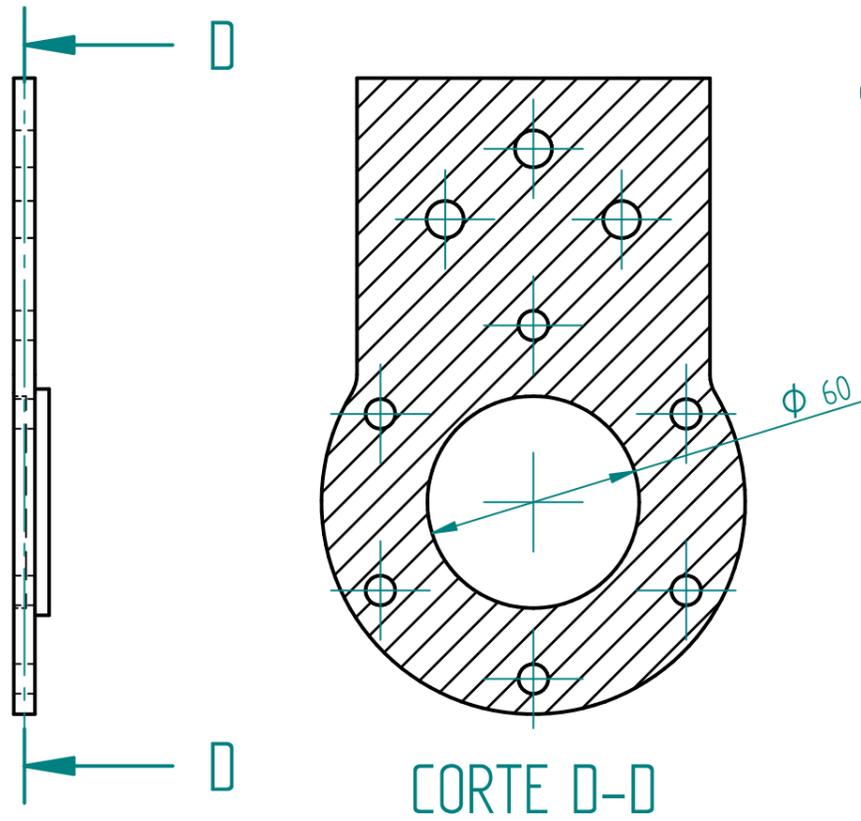
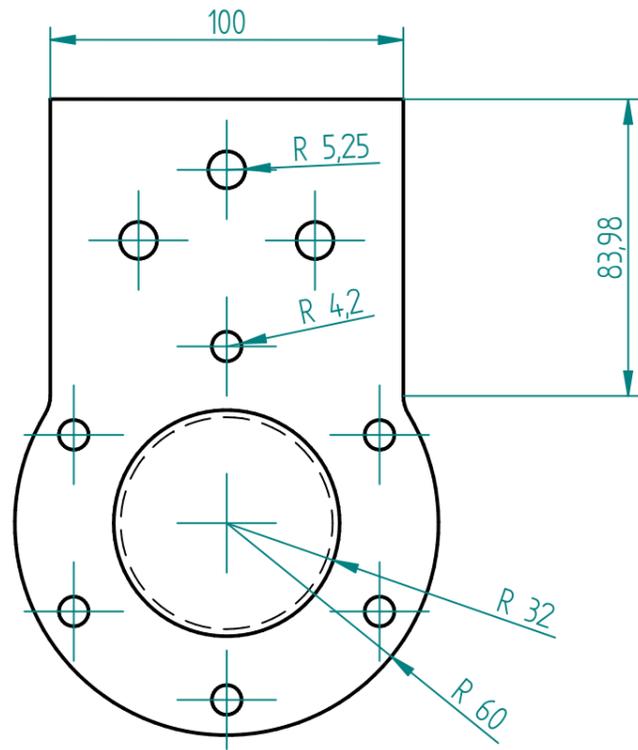


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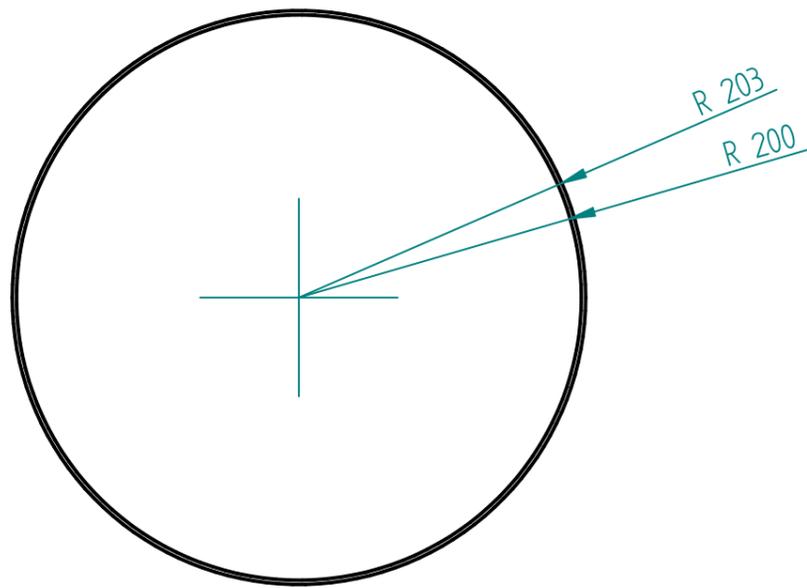
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	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1				
Aprobado 2				
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			A3	Plano
			Rev	
			Archivo: Plano Amasadora.dft	
			Escala	Peso
			Hoja 4 de 24	

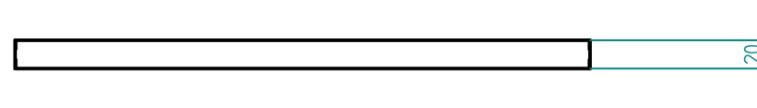


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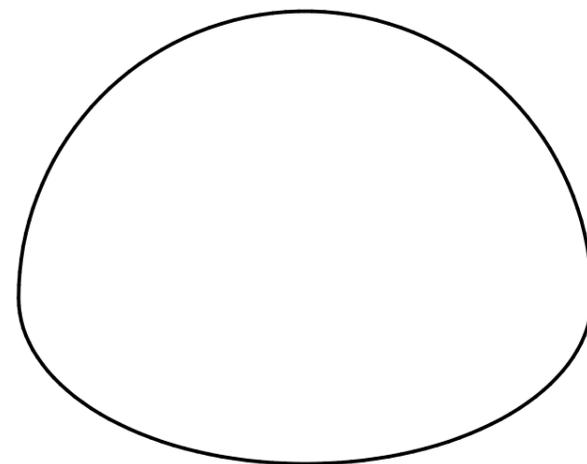
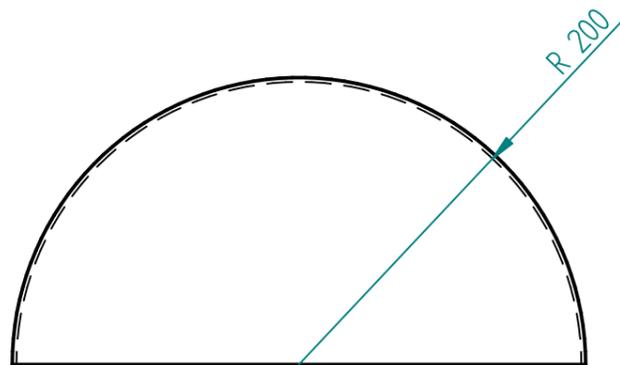
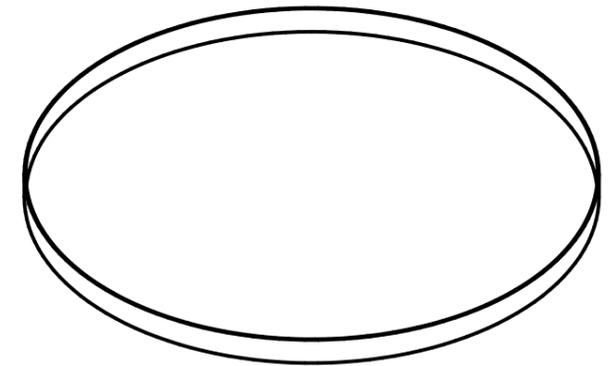
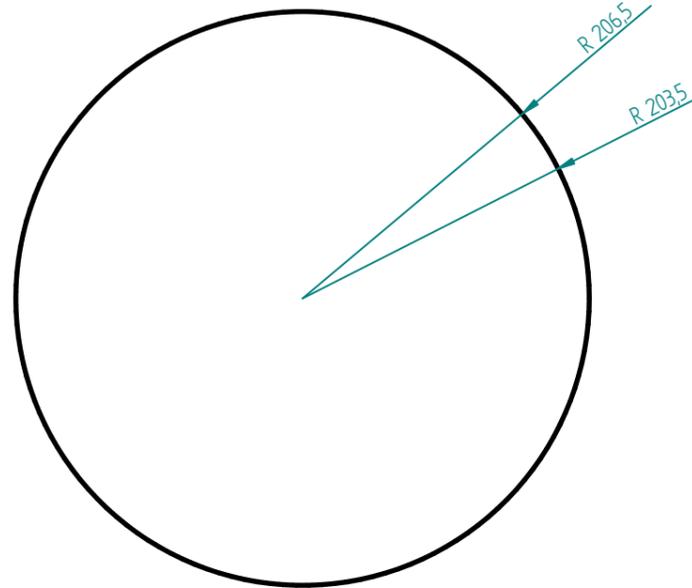
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Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano Rev	
Aprobado 1			Archivo: Plano Amasadora.dft	
Aprobado 2			Escala	Peso
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias $\pm 0,5$ y $\pm 1^\circ$			Hoja 5 de 24	



8

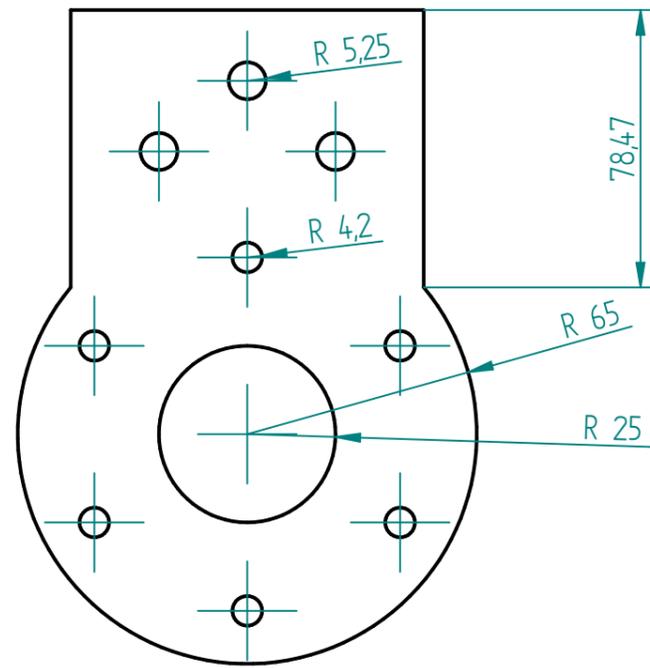


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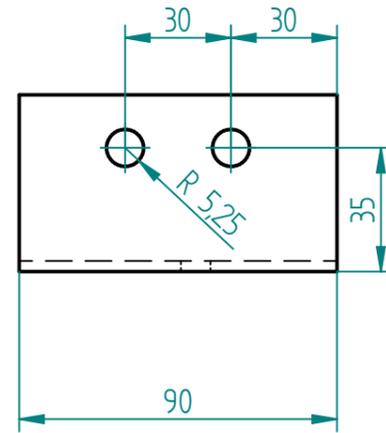


	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3 Plano	
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 6 de 24	

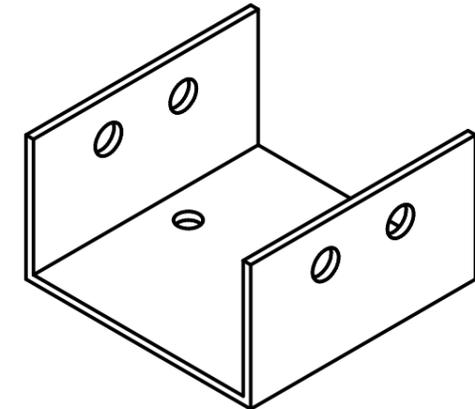
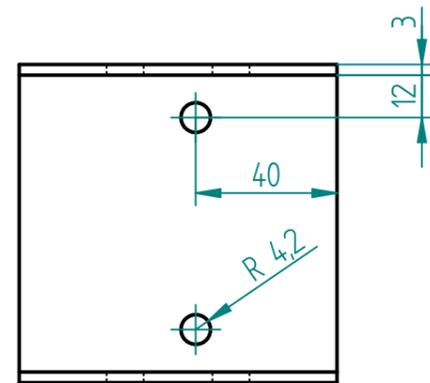
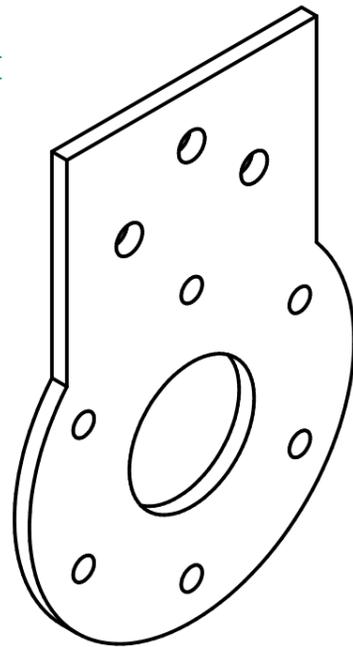
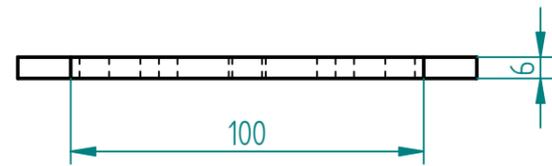
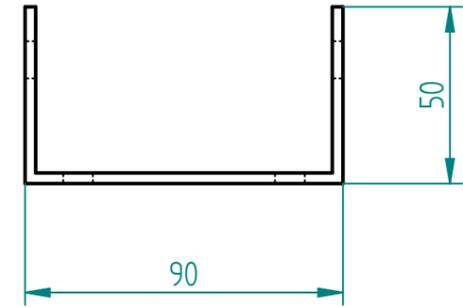
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12

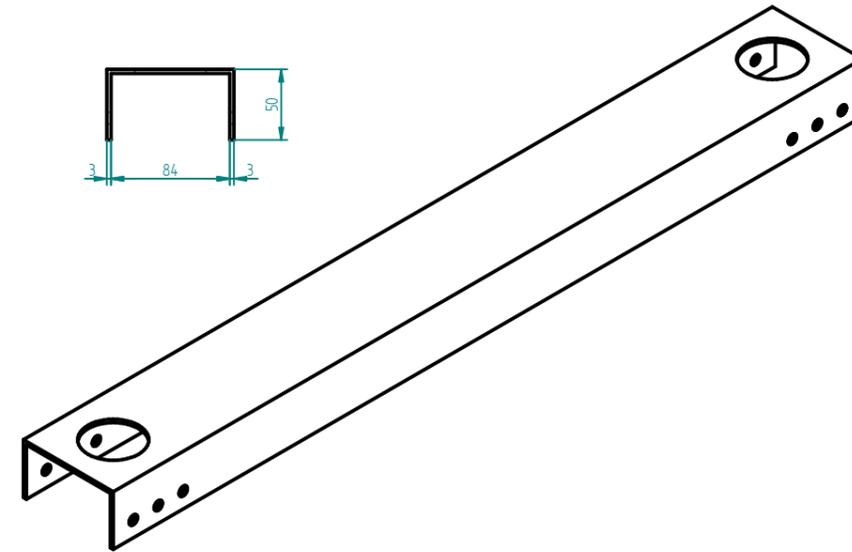
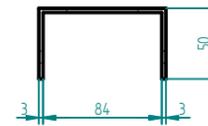


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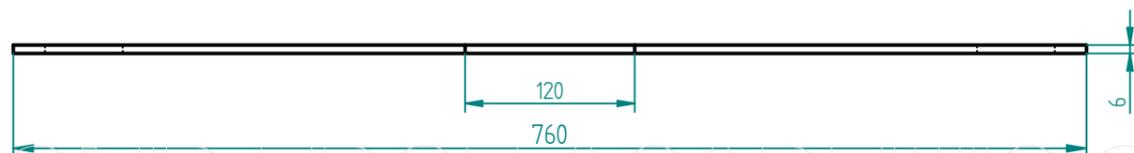
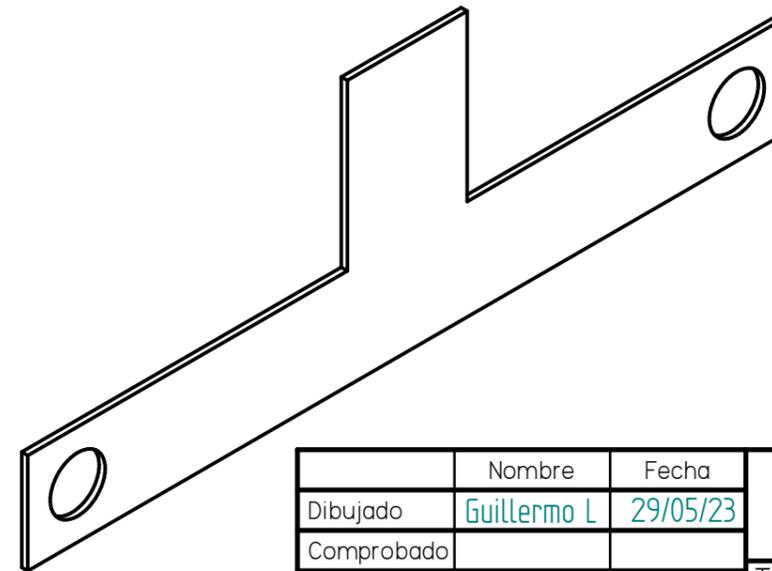
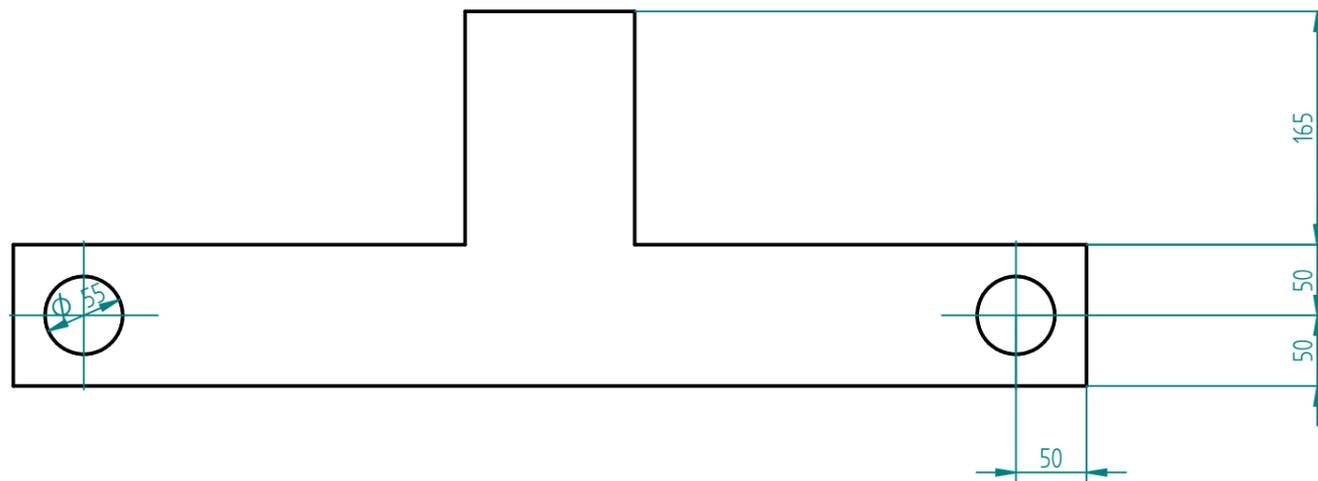
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3 Plano	
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 7 de 24	



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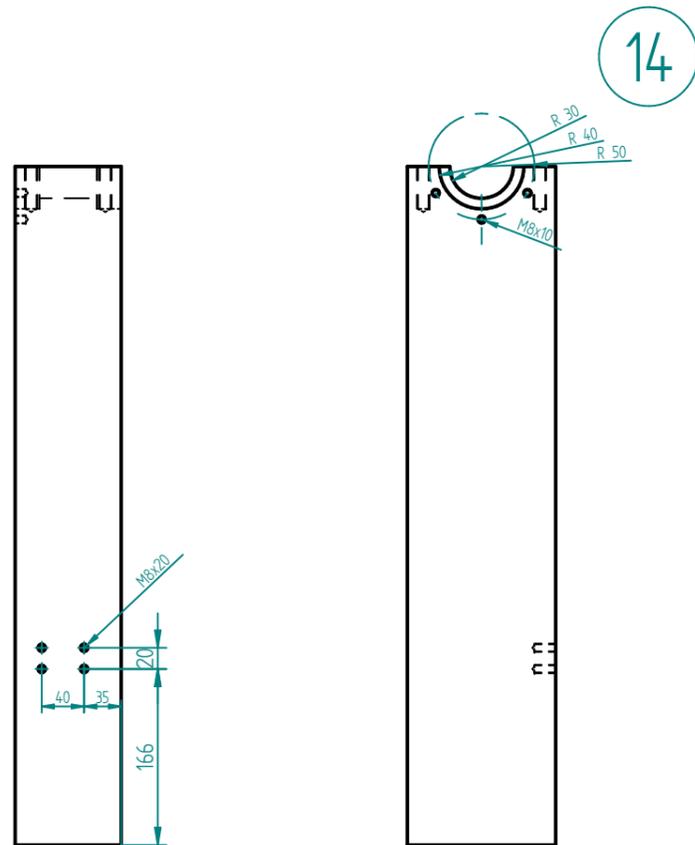


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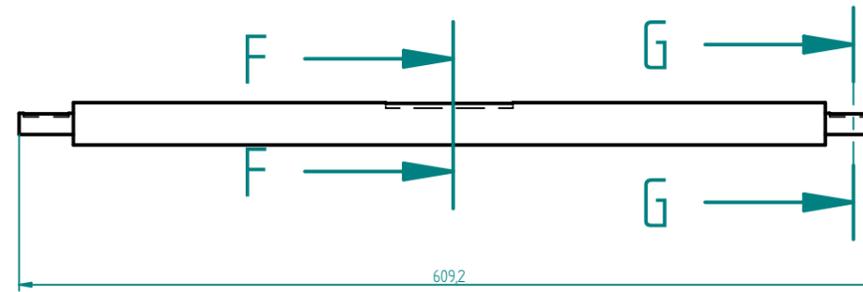
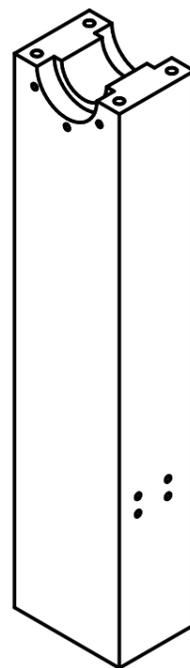
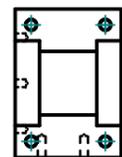


	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3	Plano
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 9 de 24	

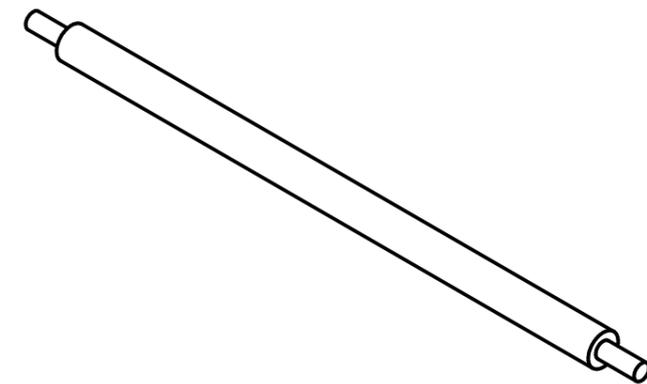
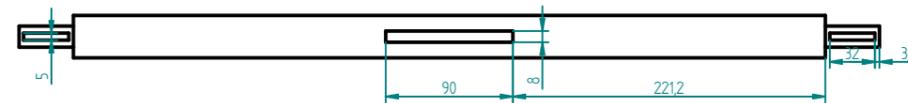
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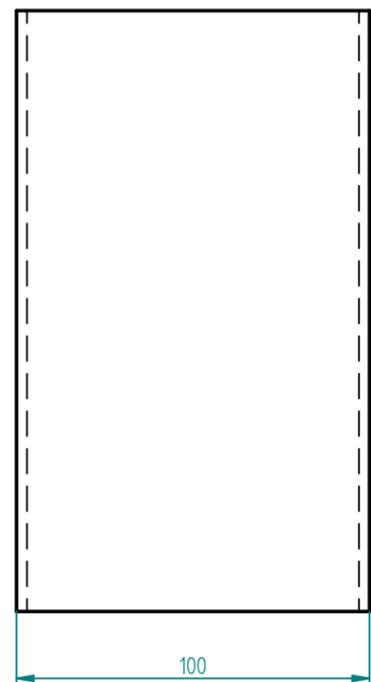
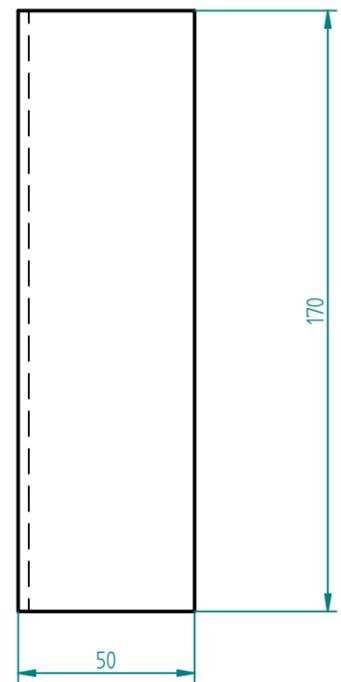
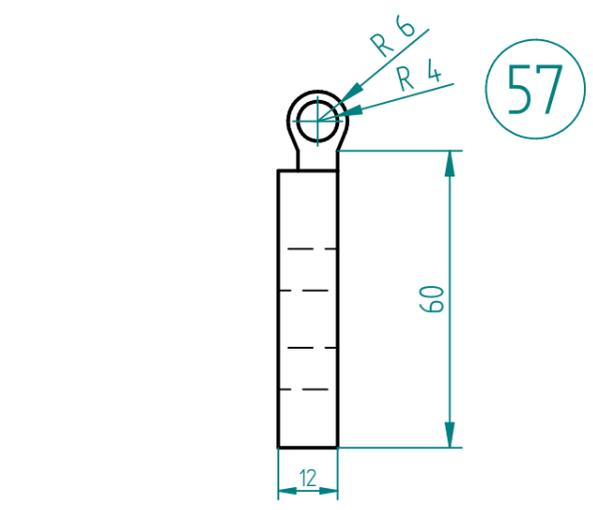
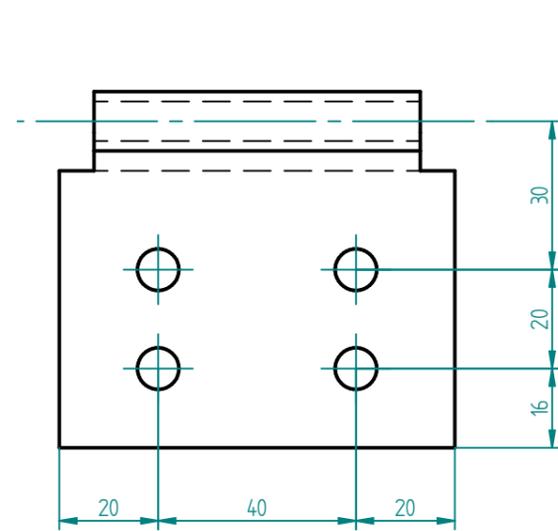


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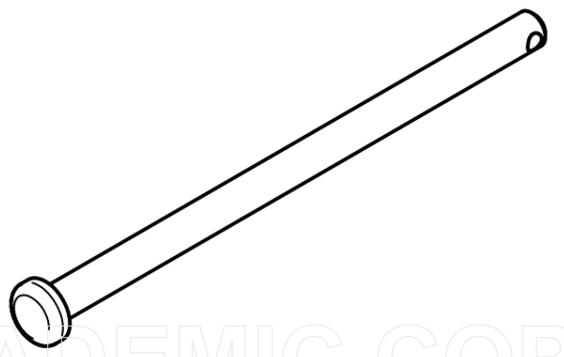
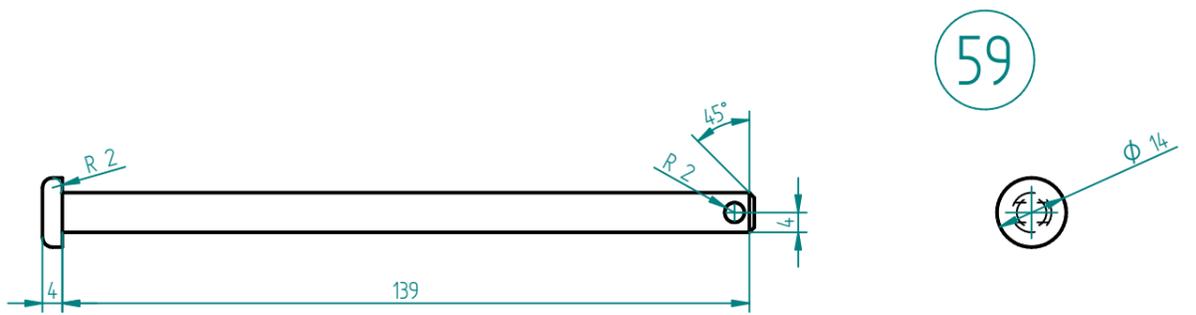
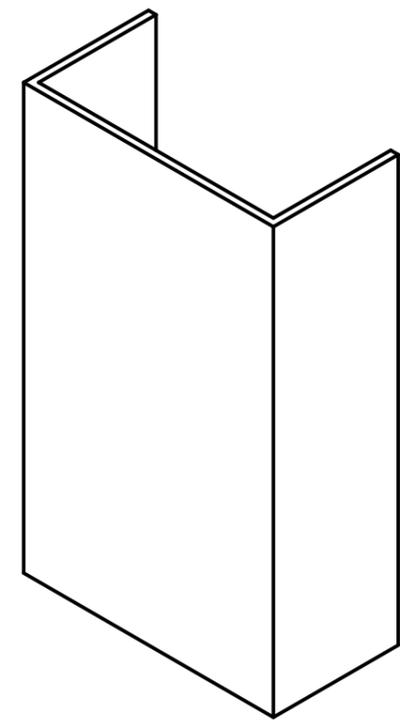
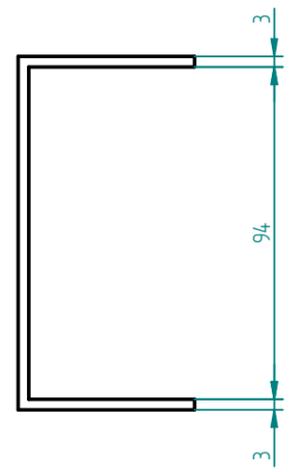
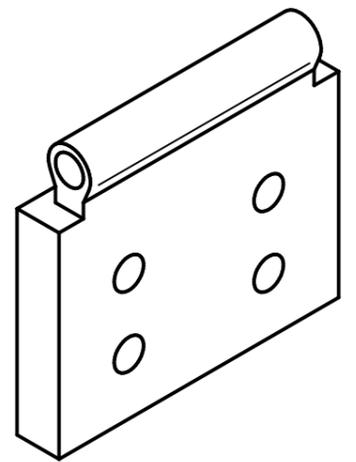
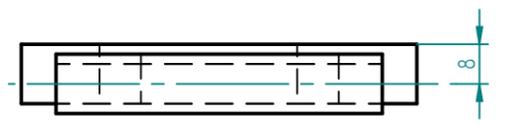


SOLID EDGE ACADEMIC COPY

	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3	Plano
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 10 de 24	



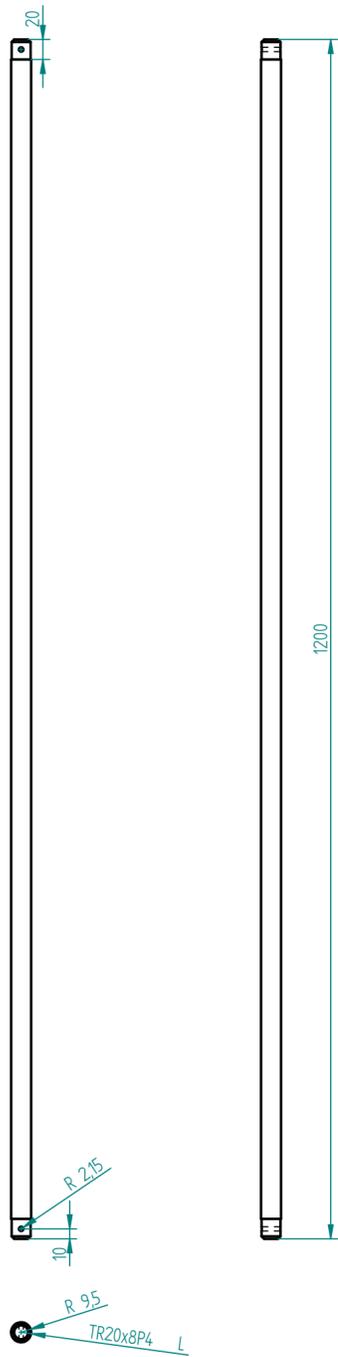
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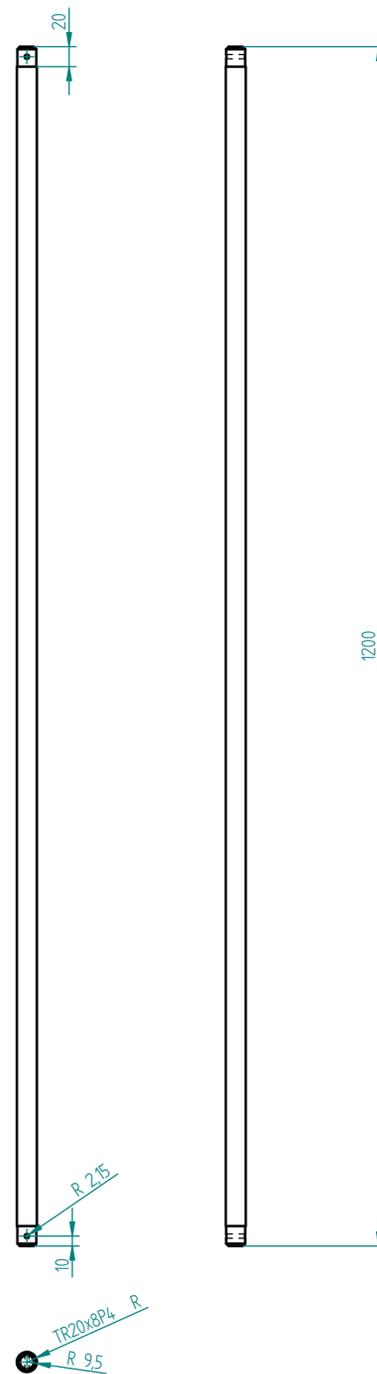
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3	Plano
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 11 de 24	

SOLID EDGE ACADEMIC COPY





25

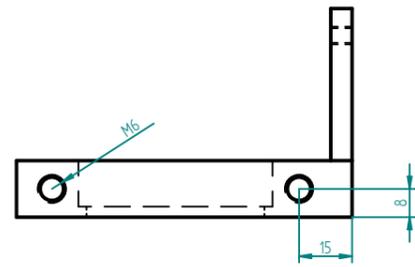
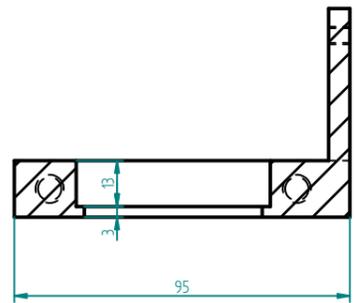
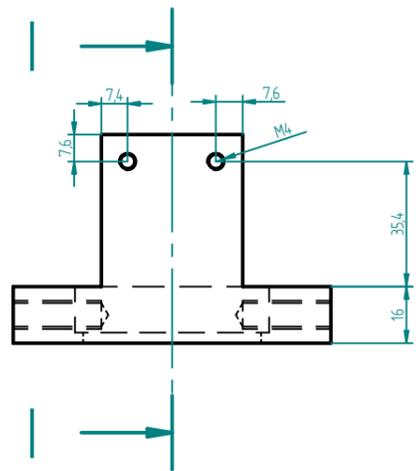
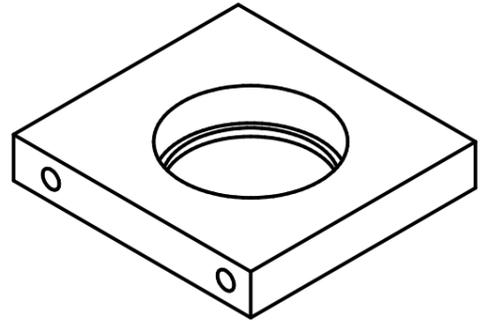
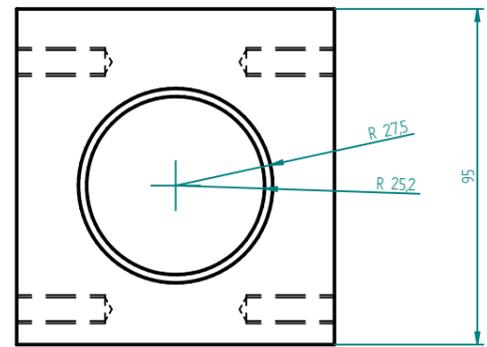
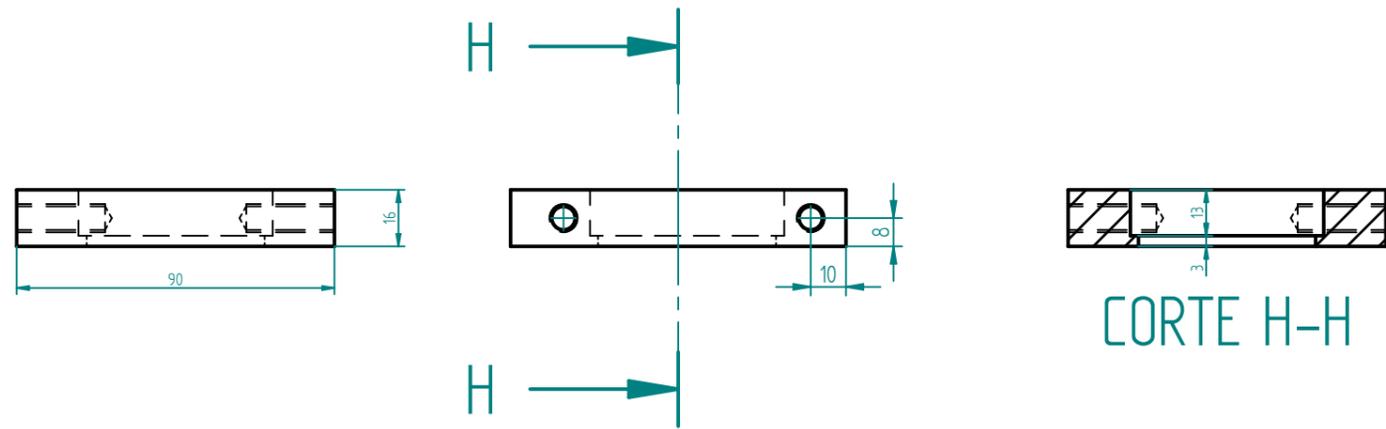


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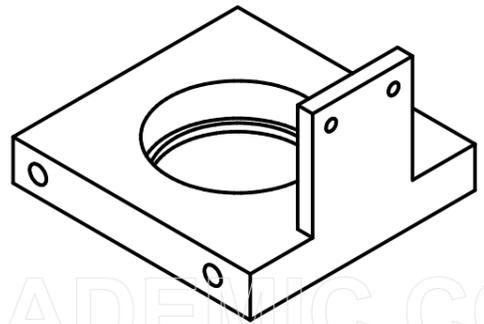
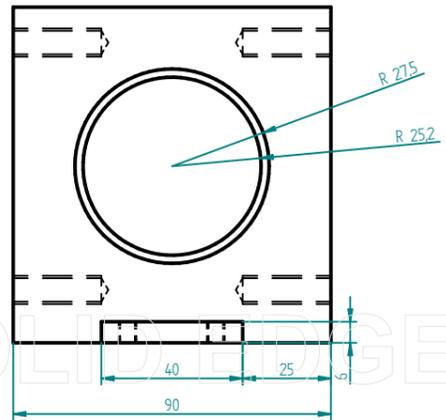
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			Rev	
Aprobado 2			A2	Plano
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 13 de 24	

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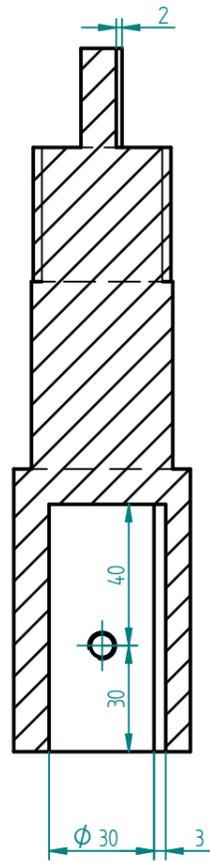
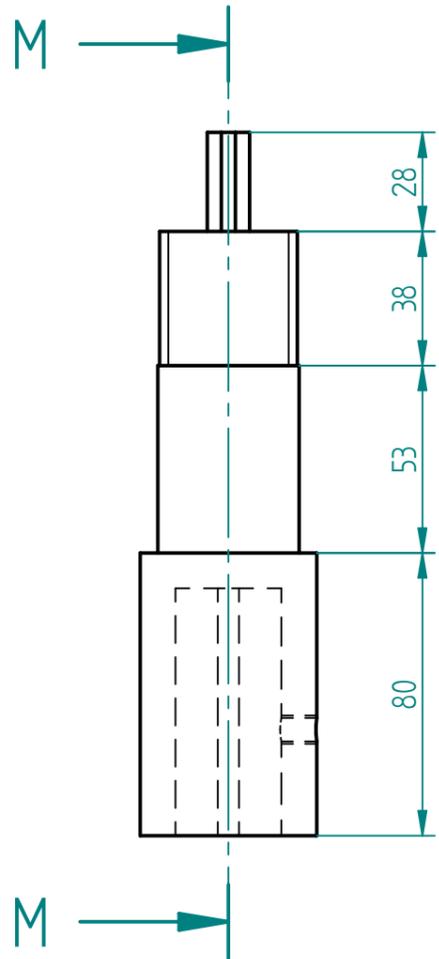
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CORTE I-I

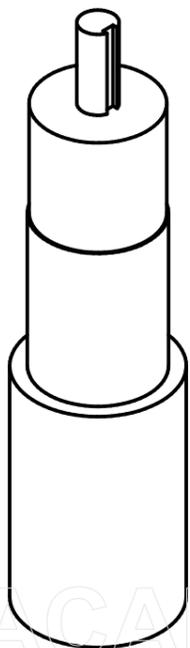
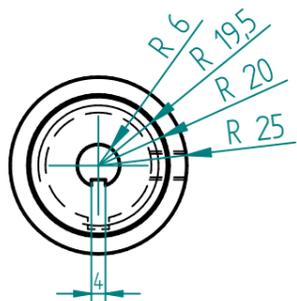


	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano	
Aprobado 1			Rev	
Aprobado 2			Archivo: Plano Amasadora.dft	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Escala	Peso
			Hoja 14 de 24	

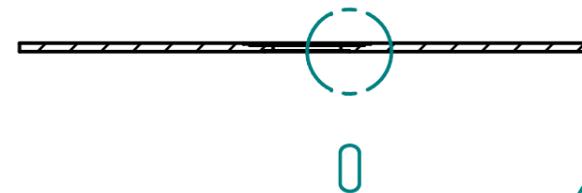
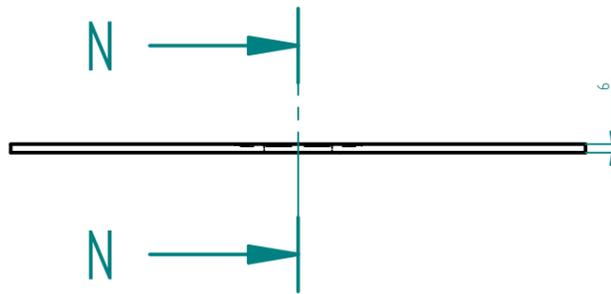
SOLID EDGE ACADEMIC COPY



CORTE M-M

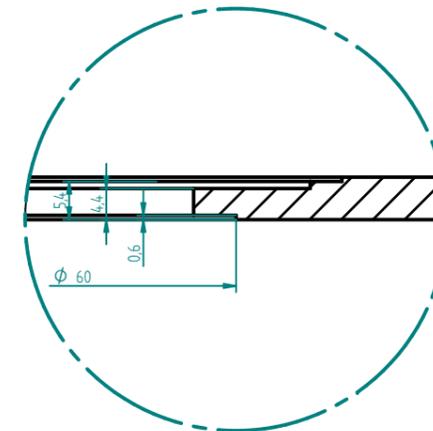


33

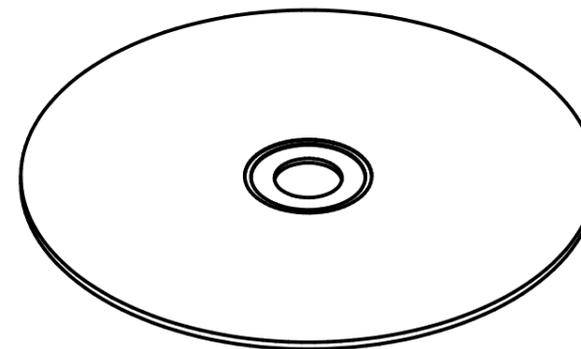
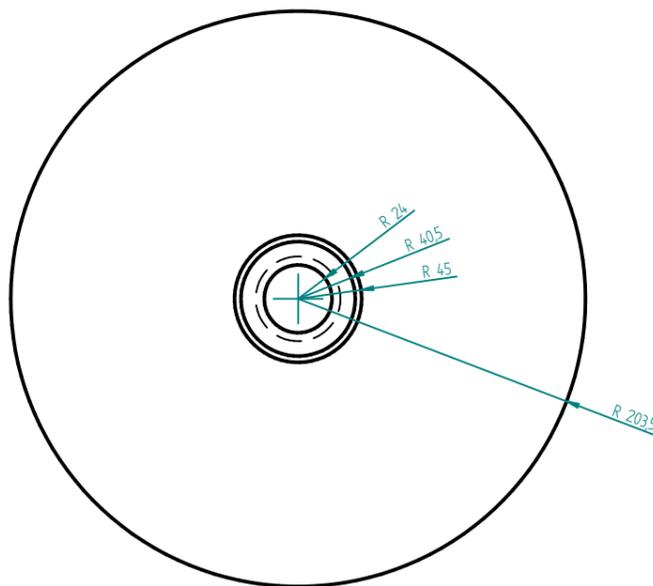


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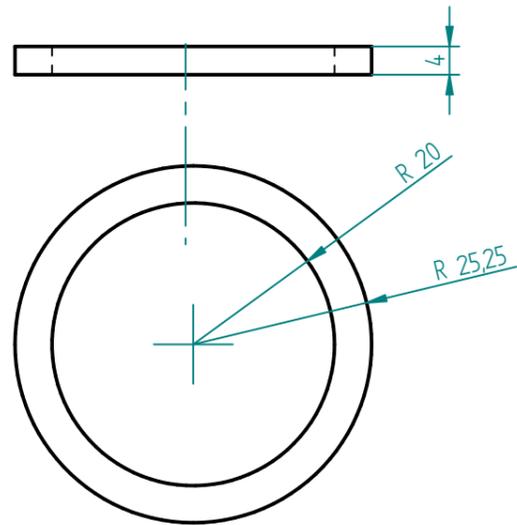
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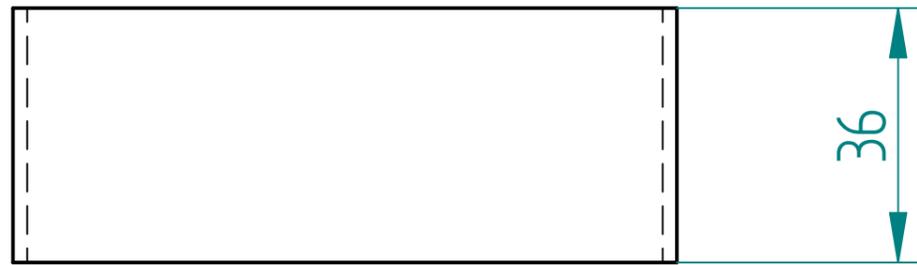
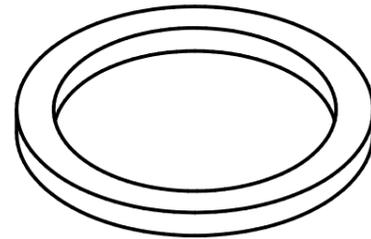
DETALLE 0



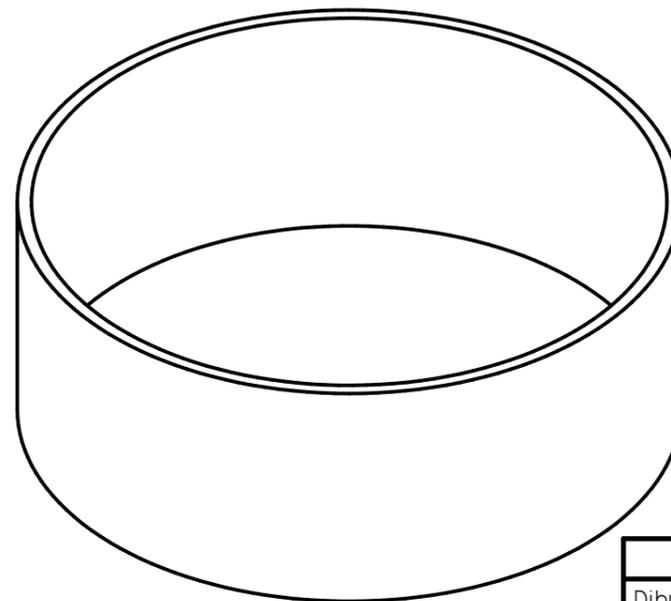
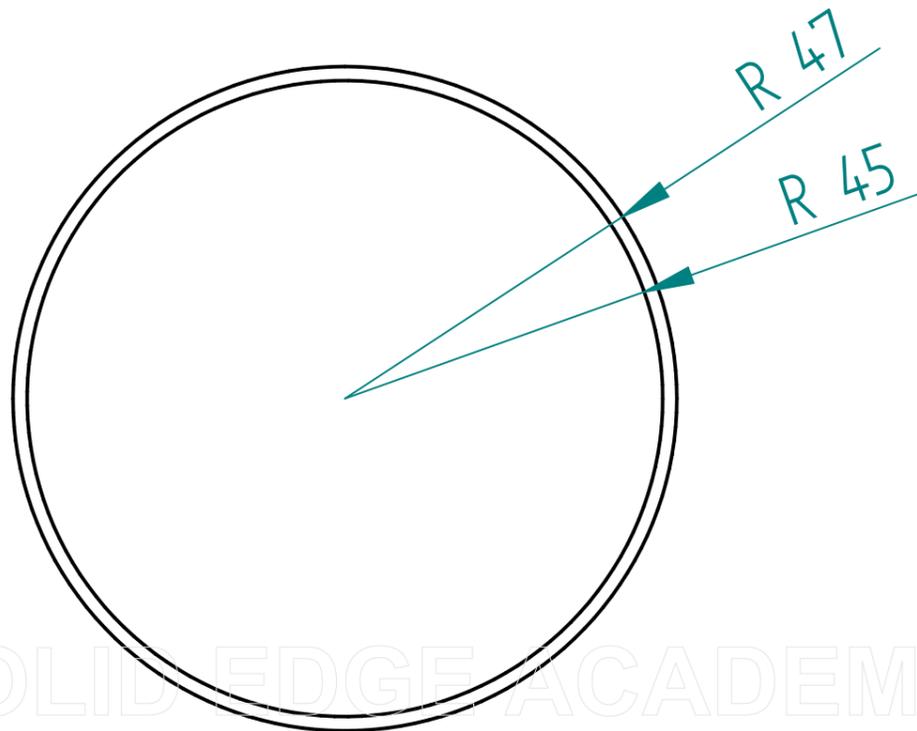
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano Rev	
Aprobado 1			Archivo: Plano Amasadora.dft	
Aprobado 2			Escala	Peso Hoja 15 de 24
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°				



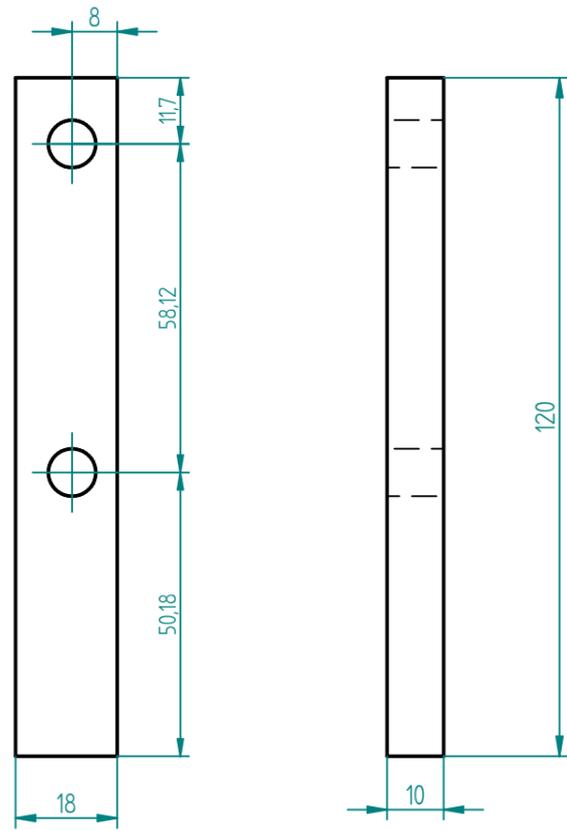
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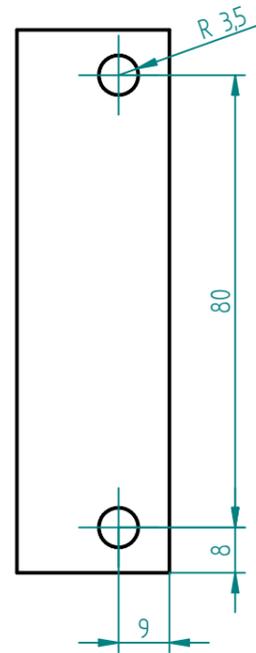
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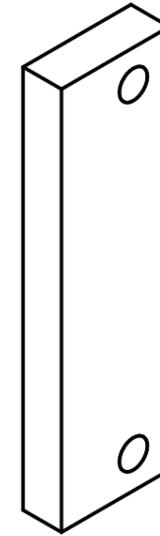
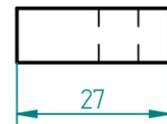
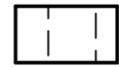
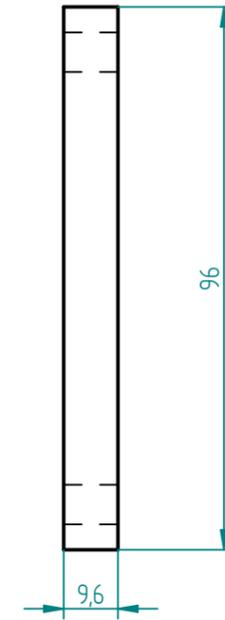
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3 Plano	
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
Escala		Peso	Hoja 16 de 24	



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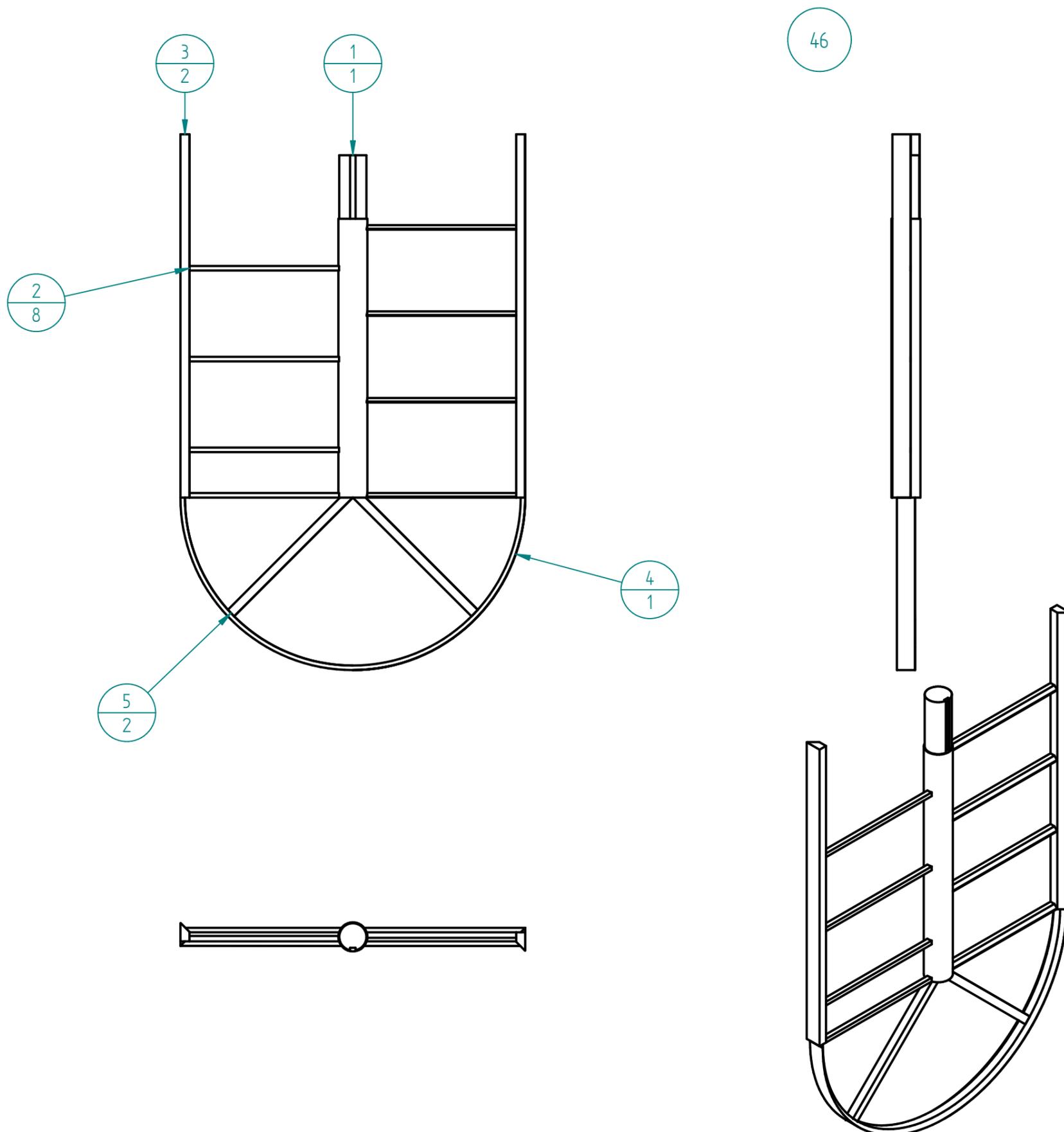
49



SOLID EDGE ACADEMIC COPY

	Nombre	Fecha	Solid Edge Siemens PLM		
Dibujado	Guillermo L	29/05/23			
Comprobado			Título Amasadora		
Aprobado 1					
Aprobado 2			A3	Plano	Rev
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft		
			Escala	Peso	Hoja 17 de 24

Item	Denominacion	Cant
Hel 1	eje principal helice	1
Hel 2	espaldines nervios helice	8
Hel 3	espada pared helice	2
Hel 4	espada esferica helice	1
Hel 5	nervio esfera 45°	2



Nombre		Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título	
Comprobado			Amasadora	
Aprobado 1			A3 Plano	
Aprobado 2			Rev	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Archivo: Plano Amasadora.dft	
			Escala	Peso
			Hoja 18 de 24	

SOLID EDGE ACADEMIC COPY



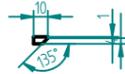
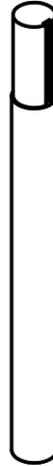
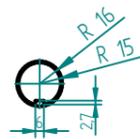
Hel 1



Hel 3



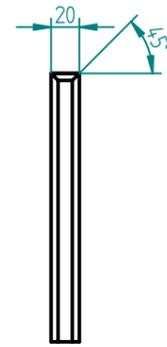
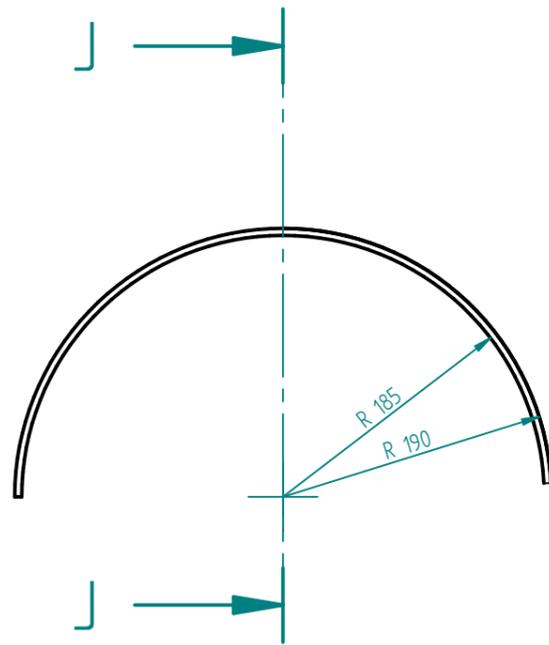
Hel 2



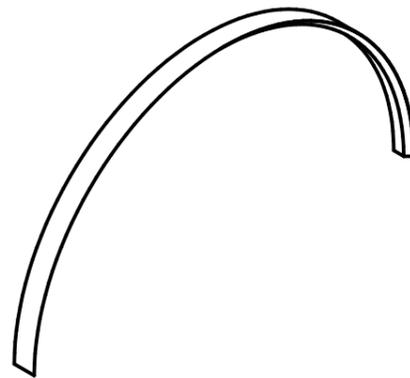
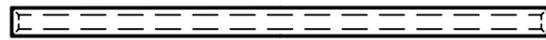
SOLID EDGE ACADEMIC COPY

	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado				
Aprobado 1				
Aprobado 2				
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			A3	Plano
			Rev	
			Archivo: Plano Amasadora.dft	
			Escala	Peso
			Hoja 19 de 24	

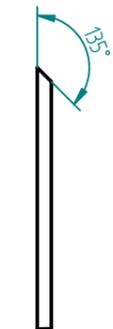
Hel 4



CORTE J-J

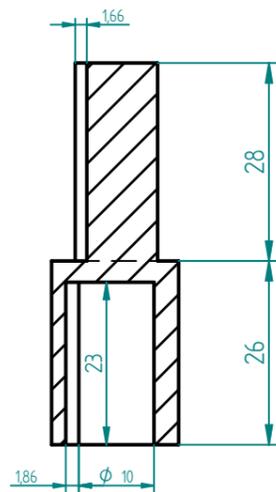
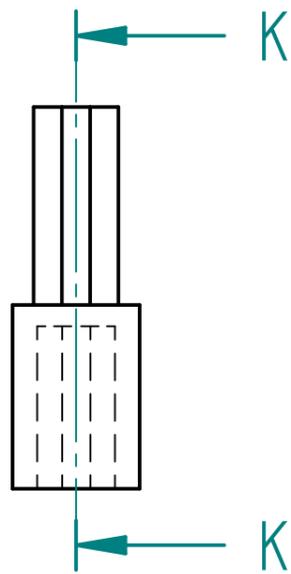


Hel 5

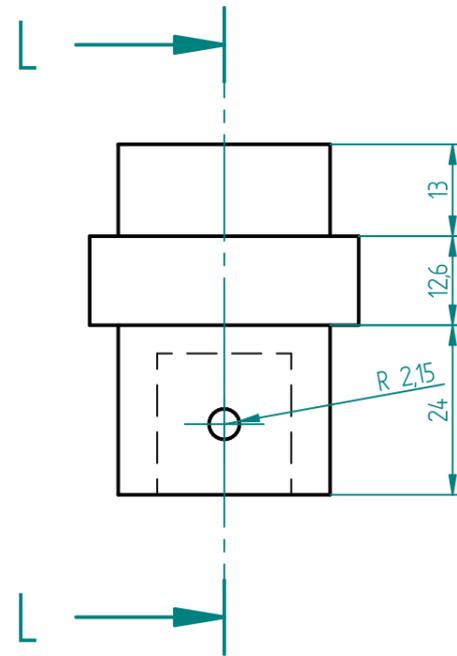


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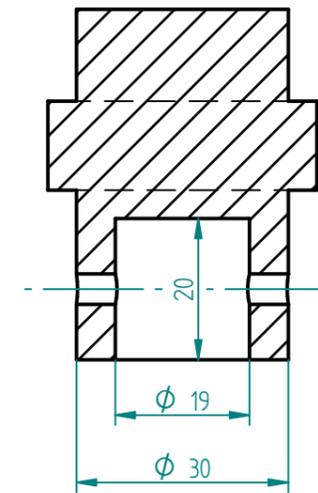
	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano	
Aprobado 1			Rev	
Aprobado 2			Archivo: Plano Amasadora.dft	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Escala	Peso
			Hoja 20 de 24	



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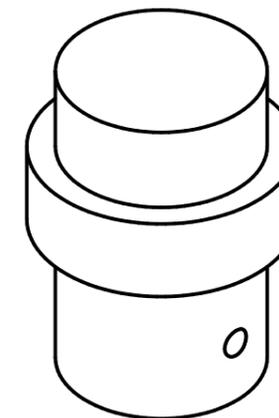
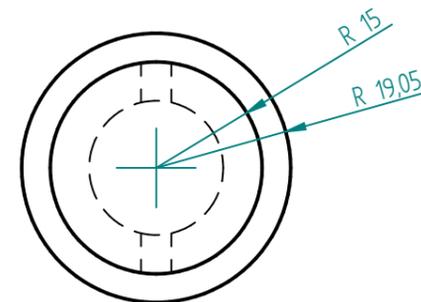
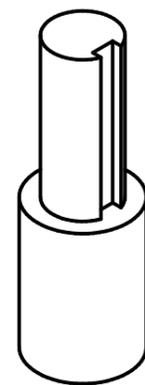
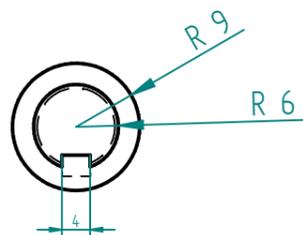


27



CORTE K-K

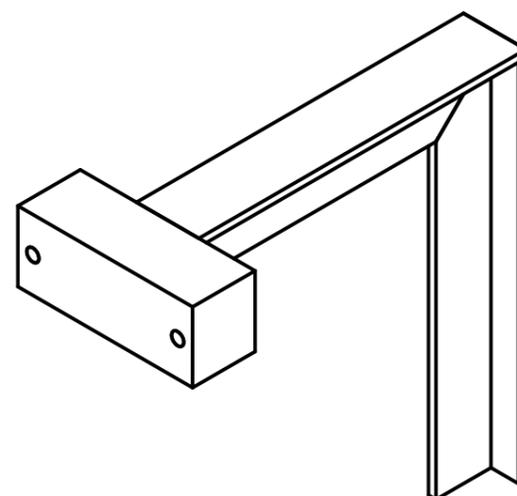
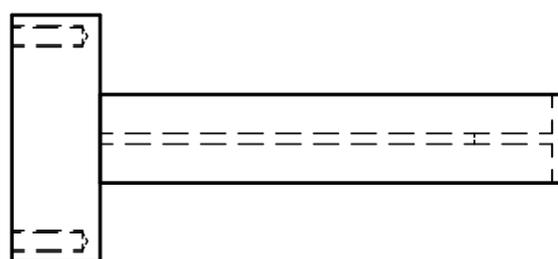
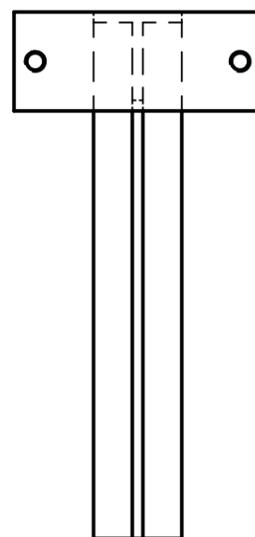
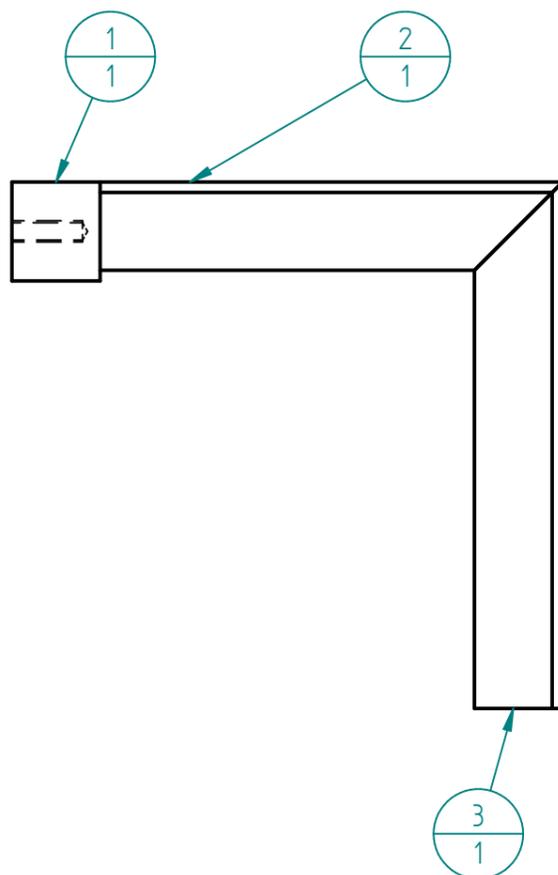
CORTE L-L



SOLID EDGE ACADEMIC COPY

	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano	
Aprobado 1			Rev	
Aprobado 2			Archivo: Plano Amasadora.dft	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Escala	Peso
			Hoja 21 de 24	

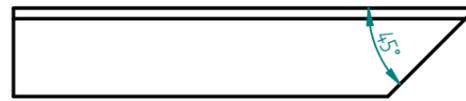
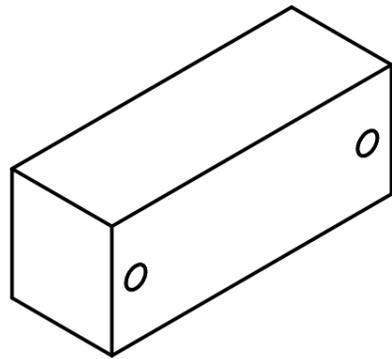
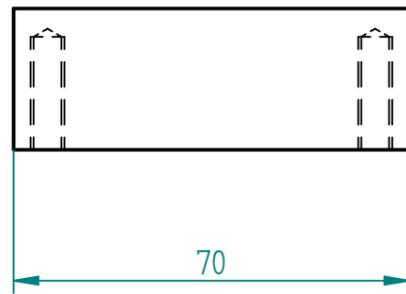
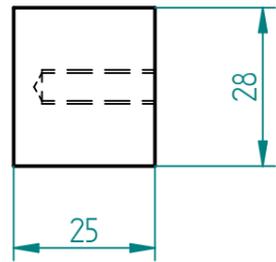
Item	Denominacion	Cant
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2	25_x_25_x_3_0 T arriba	1
3	25_x_25_x_3_0 † vertical	1



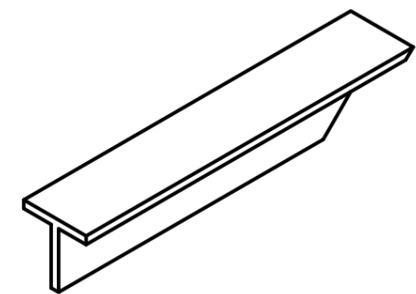
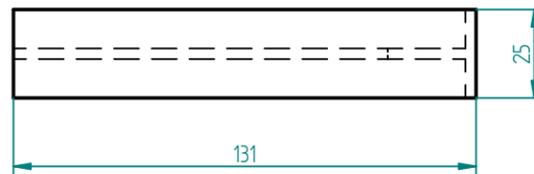
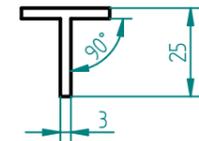
SOLID EDGE ACADEMIC COPY

	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano	
Aprobado 1			Rev	
Aprobado 2			Archivo: Plano Amasadora.dft	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Escala	Peso
			Hoja 22 de 24	

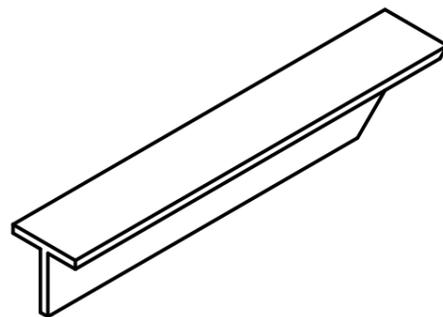
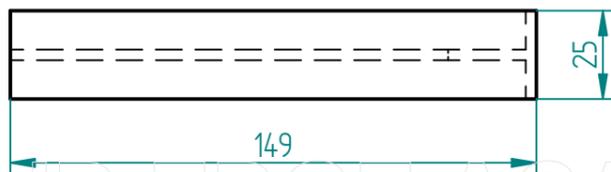
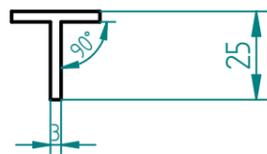
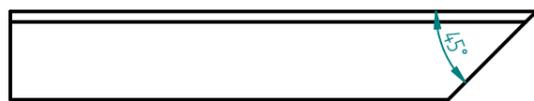
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2

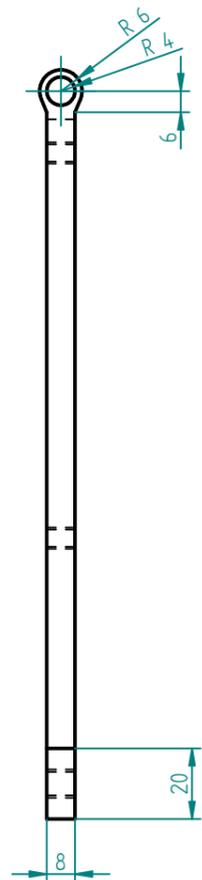
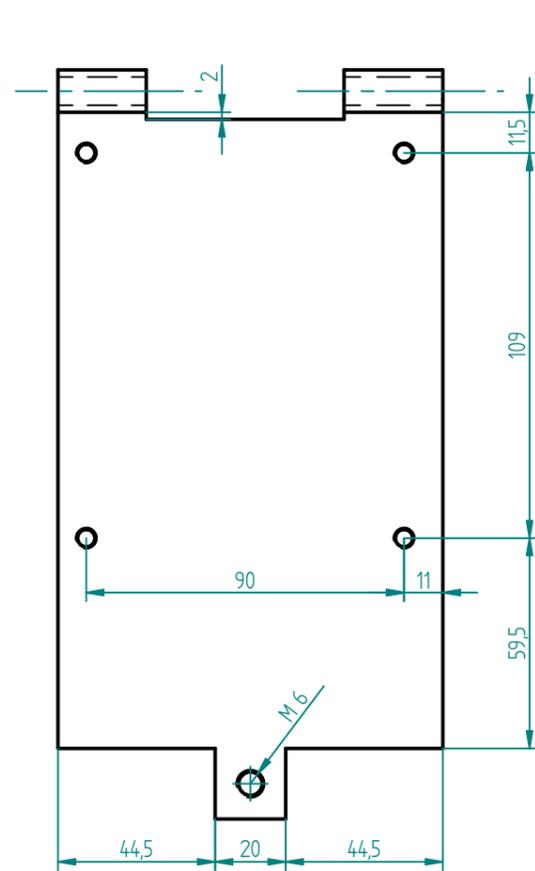


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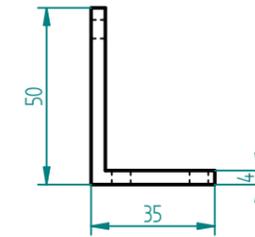
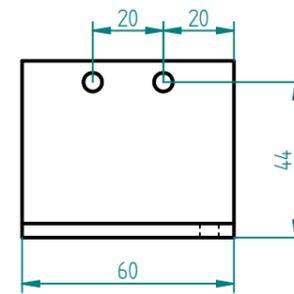


	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3   Plano   Rev	
Aprobado 1			Archivo: Plano Amasadora.dft	
Aprobado 2			Escala   Peso   Hoja 23 de 24	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°				

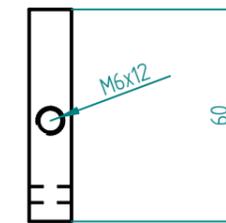
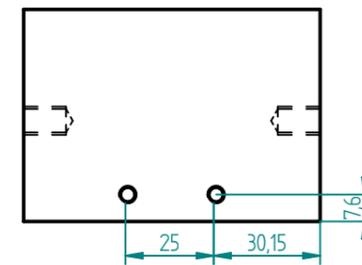
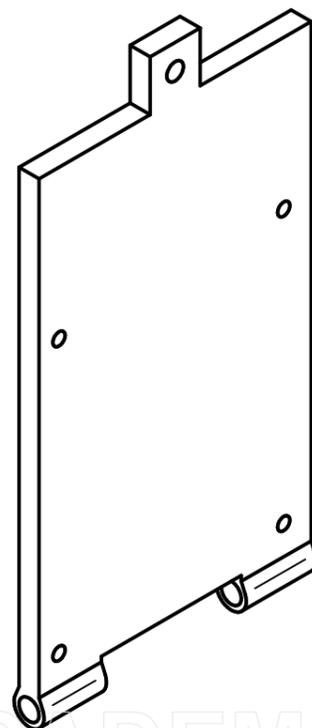
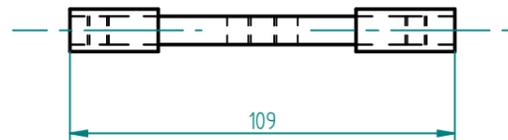
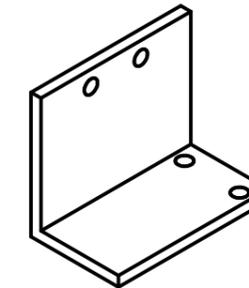
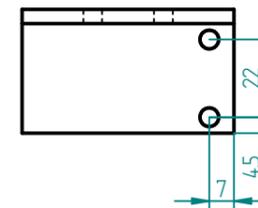
SOLID EDGE ACADEMIC COPY



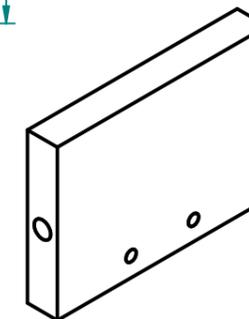
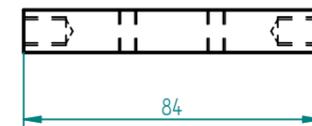
58



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	Nombre	Fecha	Solid Edge Siemens PLM	
Dibujado	Guillermo L	29/05/23	Título Amasadora	
Comprobado			A3 Plano	
Aprobado 1			Rev	
Aprobado 2			Archivo: Plano Amasadora.dft	
Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1°			Escala	Peso
			Hoja 24 de 24	