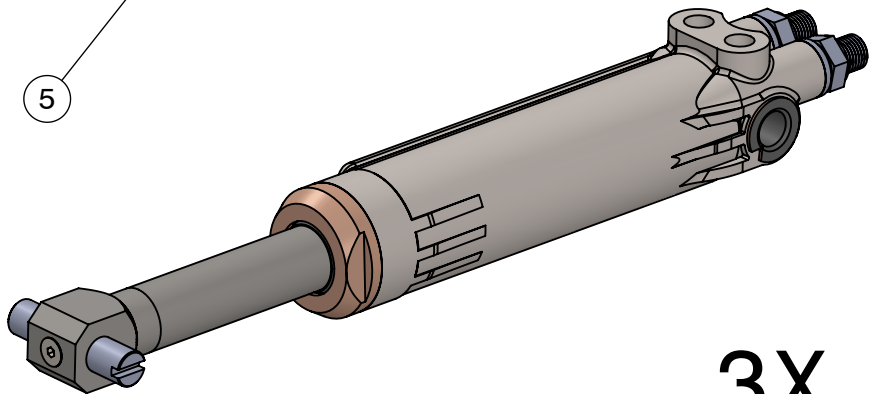
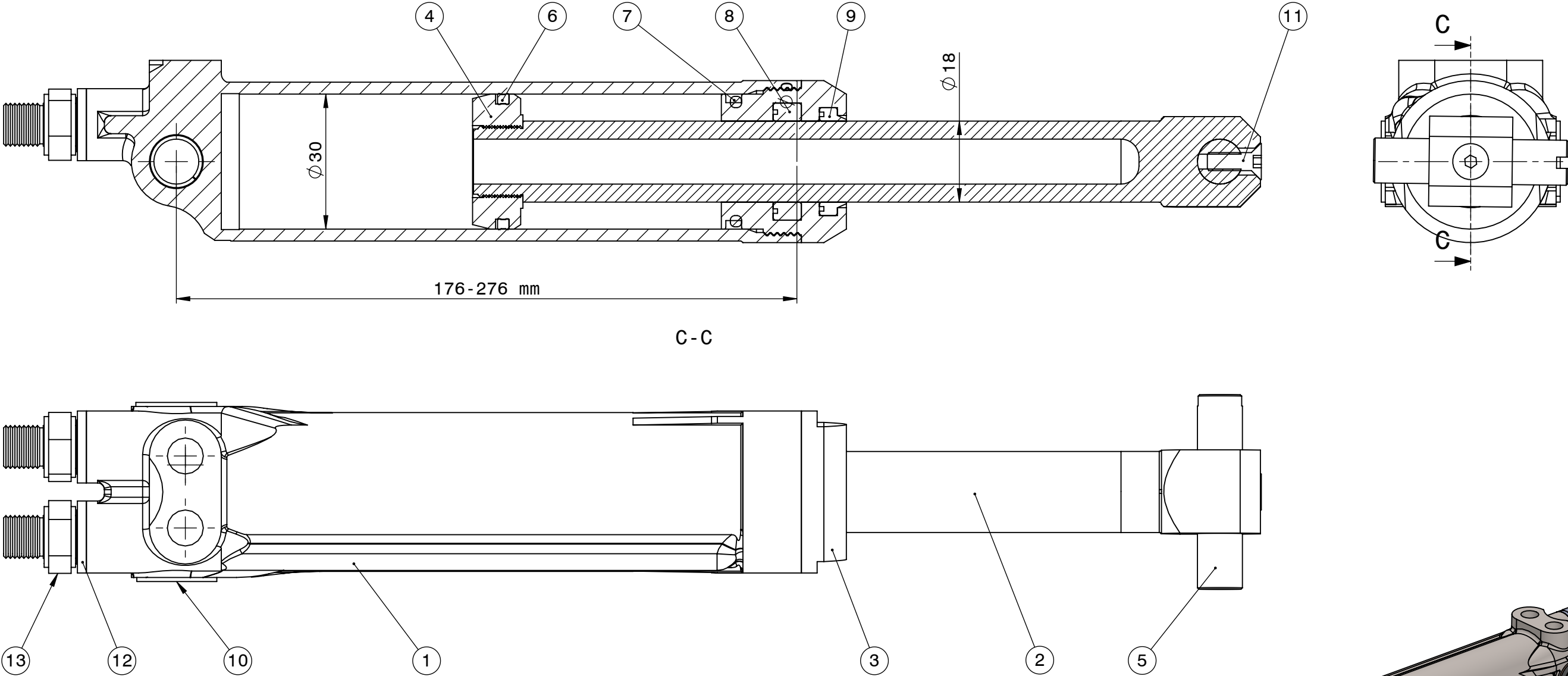
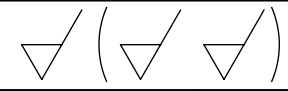
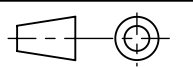


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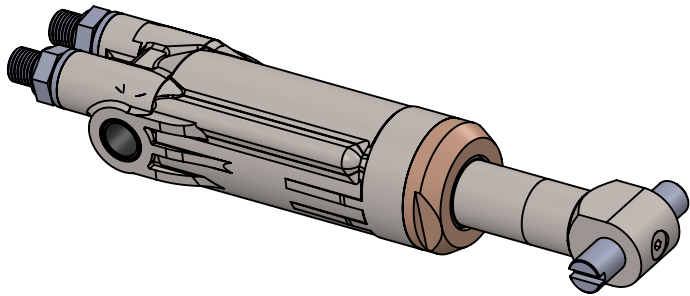
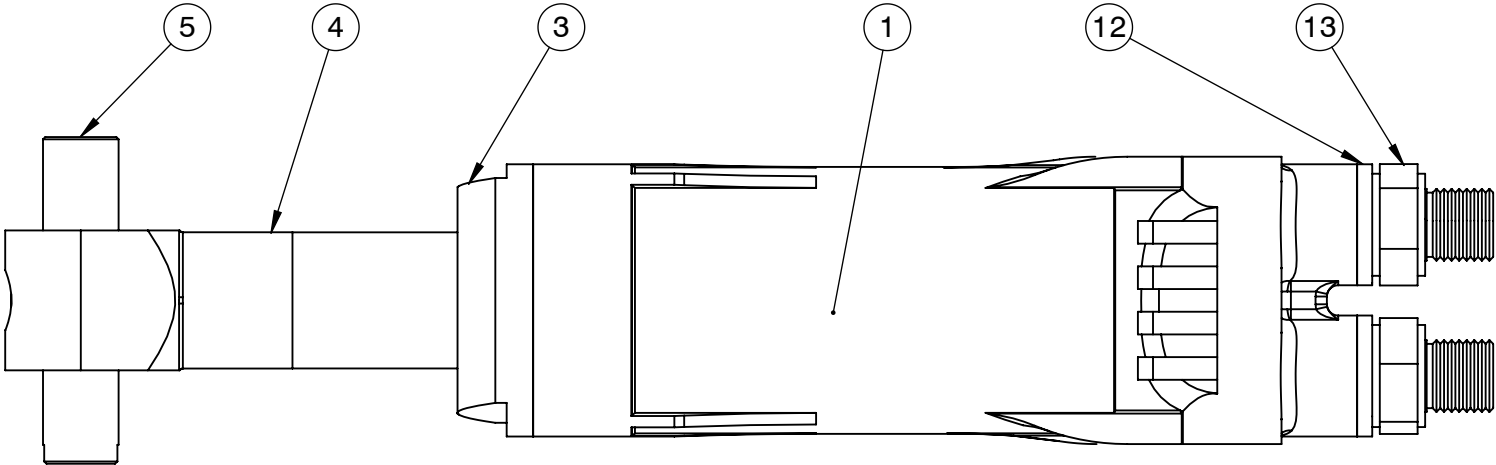
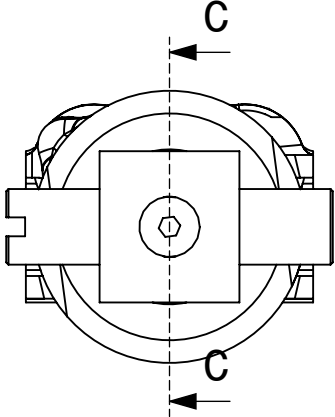
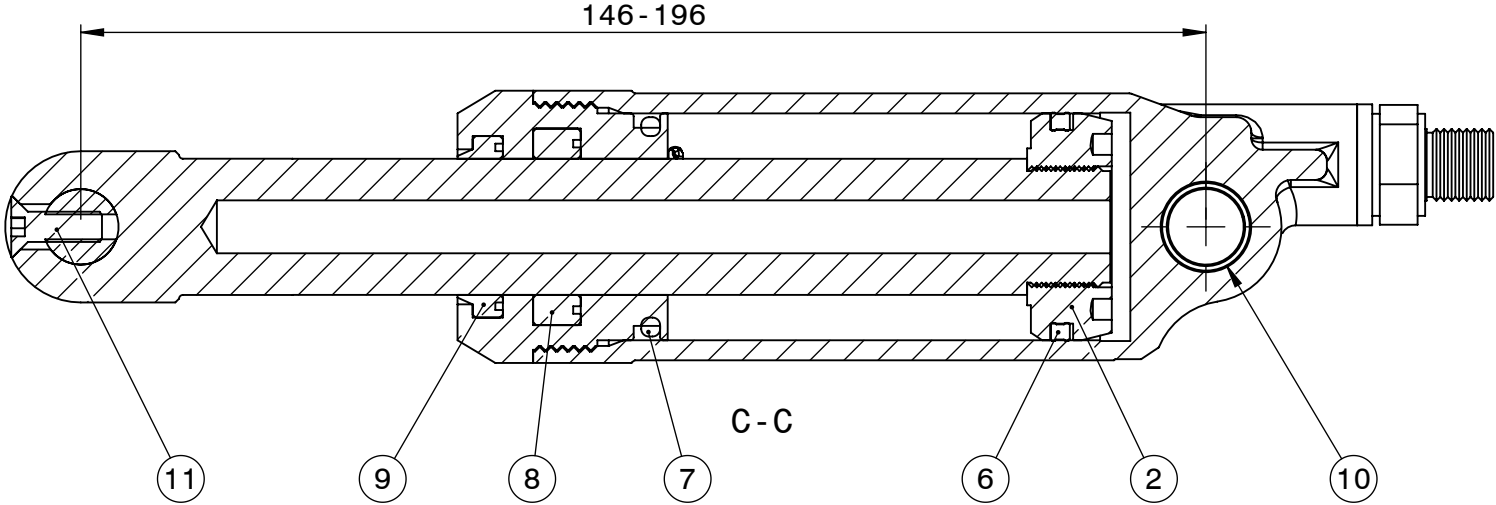


3X
(1:2)

ITEM	REF.	DESCRIPTION	QTY.
1	T110_R03	CYLINDER BODY Ø30X100	
2	T118	PISTON ROD Ø18x100	
3	CU110	CYLINDER HEAD	
4	CU111	PISTON Ø30	
5	A316-110-D10L43	ROD PIN	
6	3053.14.000-310	PISTON SEAL PU88 Ø30	3
7	472.147	O-RING 24 x 2,5	3
8	640.300	ROD SEAL Ø18	3
9	337.847	WIPER SEAL Ø18	3
10	673.152	CUSHION DUB 10-12-18-12	
11	DIN 7991 M4x12 A4	COUNTERSUNK BOLT M4X12	
12	C-XAM480002	BONDED WASHER G1/8" AISI316	
13	C-XRC60180202	FITTING BSPP 1/8" M-M AISI316	

TITANRob®	Fecha original	Dibujado	Comprobado	 MATAR ARISTAS 0,5 x45°		
	01/01/2026	P. Iglesias				
	Proyecto			 COTAS SIN TOLERANCIA SEGÚN ISO 2768 mK		
Cliente	M701-G501-M501			Material	Tratamiento	Peso (Kg.)
				-		0,71
	Designación			Proceso		
Nº de plano	SEAL KIT - CYLINDER MAIN ASSY.			Hoja 1		
	3053.14.000-100			Cant.	Escala	Formato Hoja
			-	1:1	A3	1 de 1

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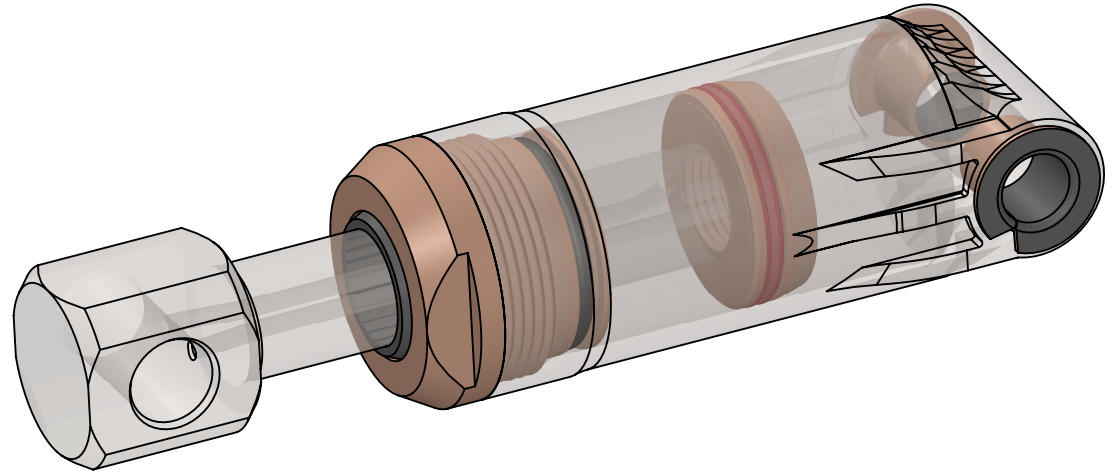
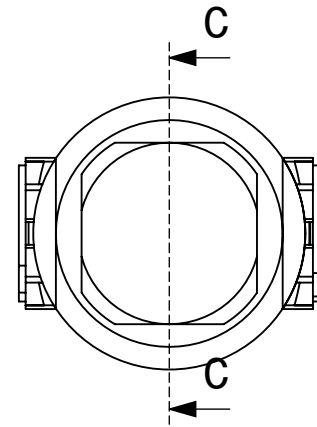
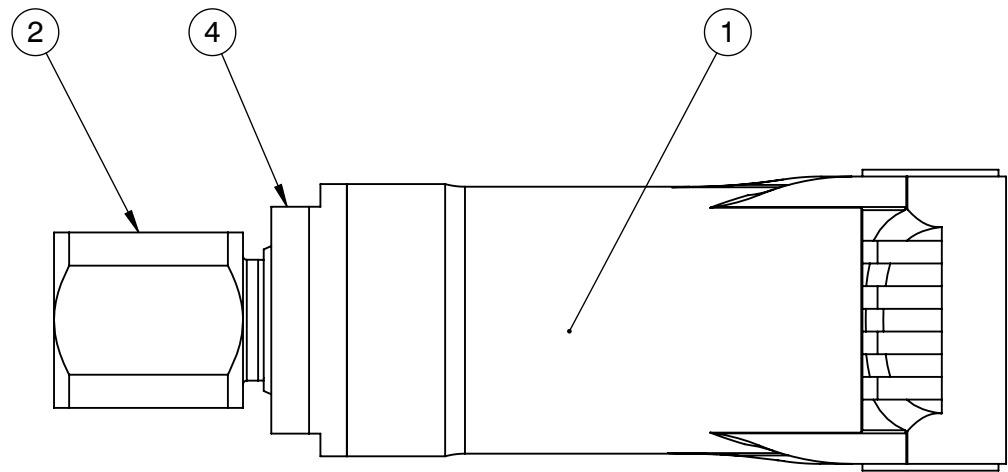
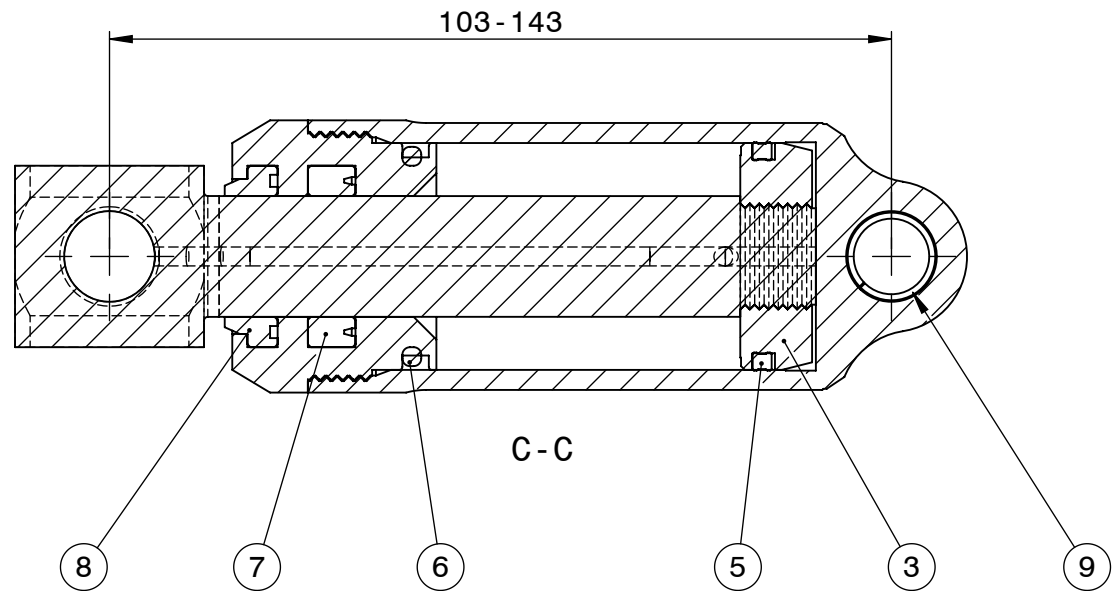


(1 : 2)

ITEM	REF.	DESCRIPTION	QTY.
1	T714_R05	CYLINDER BODY Ø30X100	
2	CU111	PISTON Ø30	
3	CU110	CYLINDER HEAD	
4	T718	ROD Ø18X50	
5	A316-110-D10L43	ROD PIN	
6	3053.14.000-310	PISTON SEAL PU88 Ø30	1
7	472.147	O-RING 24 x 2,5	1
8	640.300	ROD SEAL Ø18	1
9	337.847	WIPER SEAL Ø18	1
10	594.341	CUSHION DUB 10-12-10	
11	DIN 7991 M4x12 A4	COUNTERSUNK BOLT M4X12	
12	C-XAM480002	BONDED WASHER G1/8" AISI316	
13	C-XRC60180202	FITTING BSPP 1/8" M-M AISI316	

TITANRob®	Fecha original	Dibujado	Comprobado	✓ (✓) ✓		MATAR ARISTAS 0,5 x45°	
	01/01/2026	P. Iglesias		Proyecto		COTAS SIN TOLERANCIA SEGÚN ISO 2768 mK	
	M701			Material	Tratamiento	Peso (Kg.) 0,51	
Cliente	Designación					Proceso	
	SEAL KIT - WRIST PITCH CYLINDER					Hoja 1	
Nº de plano				Cant.	Escala	Formato	Hoja
3055.14.000-200				-	1:1	A3	1 de 1

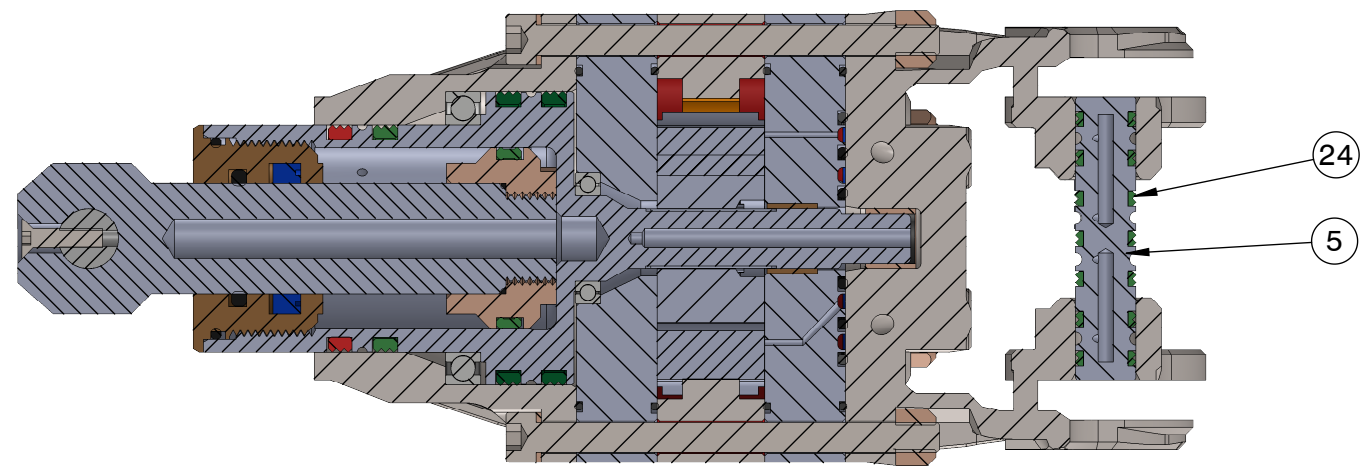
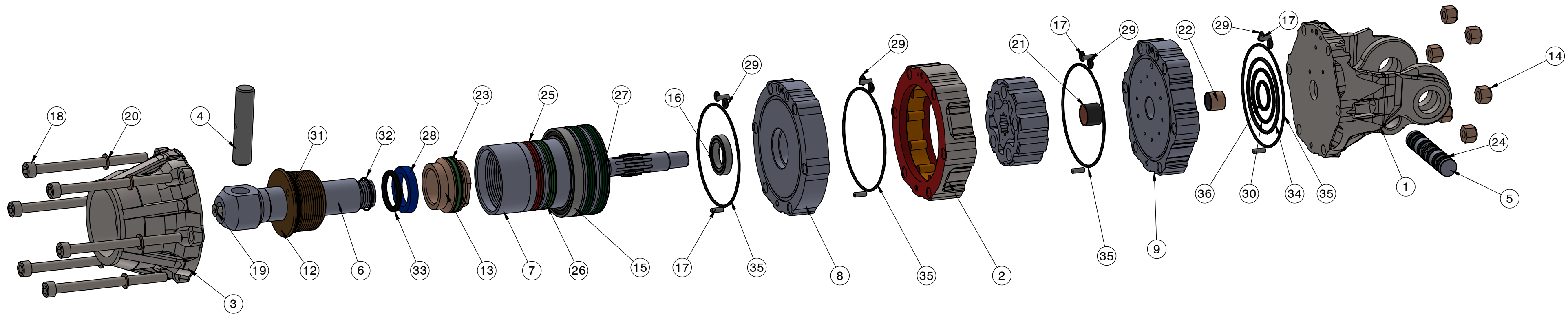
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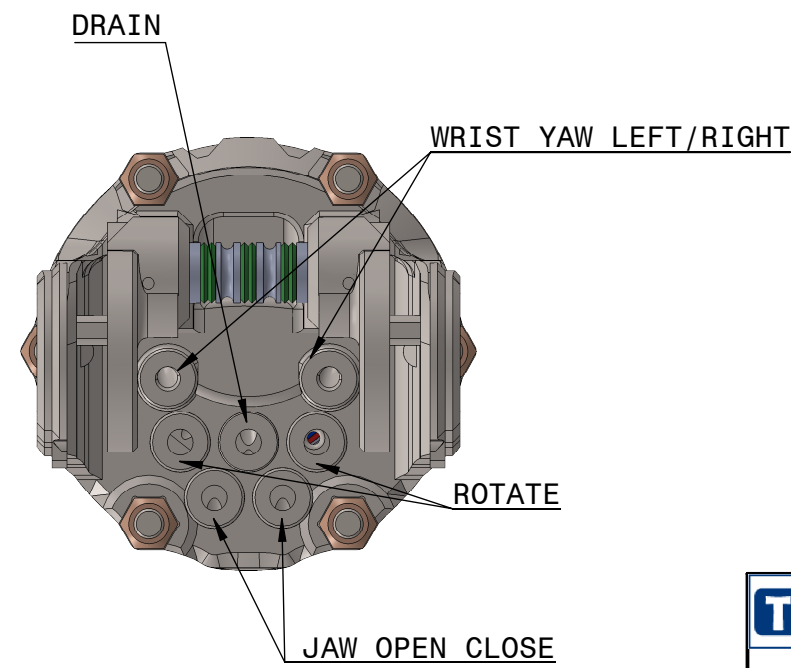
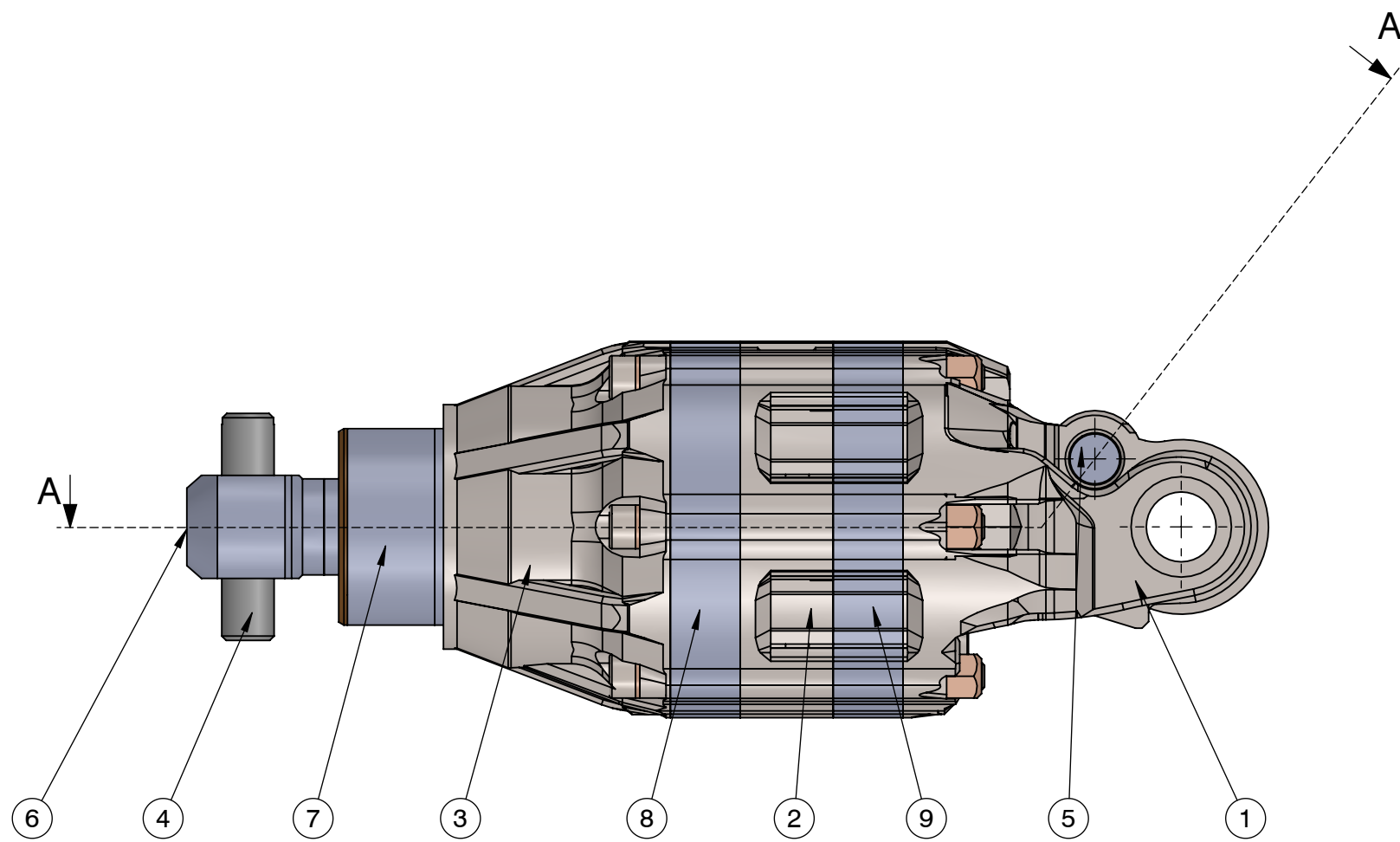
ITEM	REF.	DESCRIPTION	QTY.
1	T715_R03	CYLINDER BODY Ø30X100	
2	T716	PISTON ROD Ø16X40	
3	CU707	PISTON Ø30 M14	
4	CU706	CYLINDER HEAD	
5	3053.14.000-310	PISTON SEAL PU88 Ø30	1
6	472.147	O-RING 24 x 2,5	1
7	504.050	ROD SEAL Ø16	1
8	647.935	WIPER SEAL Ø16	1
9	673.152	CUSHION DUB 10-12-18-12	

TITANRob®	Fecha original	Dibujado	Comprobado	✓ (✓) ✓		MATAR ARISTAS 0,5 x45°
	01/01/2026	P. Iglesias		COTAS SIN TOLERANCIA SEGÚN ISO 2768 mK		
	Proyecto		M701		Material	Tratamiento
Cliente					Titanium 64	-
	Designación		SEAL KIT - WRIST YAW CYLINDER		Proceso	
					Hoja 1	
Nº de plano		3055.14.000-300		Cant.	Escala	Formato
				-	1:1	A3
						Hoja
						1 de 1

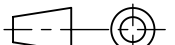
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A-A (1 : 1.5)



ITEM	REF .	DESCRIPTION	QTY .
1	T707 - R06	WRIST FLANGE	
2	T708 - R06	GEROTOR COVER	
3	T710 - R06	WRIST COVER	
4	A316-212	ROD PIN	
5	A316-709 D12L56 R02	WRIST YAW PIN	
6	T719	ROD Ø22	
7	A316-711 - R03	CYLINDER JAW BODY	
8	A316-719 - R02M6	FRONT MOTOR COVER	
9	A316-720 - R01M6	REAR MOTOR COVER	
10	HS703 - R02	GEROTOR BODY	
11	HS704	GEROTOR ROTOR	
12	CU231	CYLINDER HEAD	
13	CU708	PISTON Ø36	
14	CU710 - R01M6	M6 NUT	
15	61809-45587	BEARING Ø45-Ø58-7	
16	61803-17265	BEARING Ø17-Ø26-5	
17	DIN 7 3x8	PIN Ø3X8	
18	DIN 912 M6x80	ALLEN BOLT M6X80 TI	
19	DIN 7991 M4x16	COUNTERSUNK BOLT M4x16	
20	552.521	COPPER WASHER 6-10-1	
21	672.915	CUSHION DUB 12-14-10	
22	594.341	CUSHION DUB 10-12-10	
23	3054.14.000-307	PISTON SEAL PU88 Ø36	1
24	M700C - PU002	CYLINDER PIN ROT SEAL	7
25	PU003	ROT SEAL PU88 Ø45	1
26	3054.14.000-306	ROT SEAL PU88 Ø45	1
27	M700C - PU001	SEAL ROT PU88 Ø58	2
28	640.326	ROD SEAL Ø22	1
29	340.653	O-RING 2,5 x 2	8
30	596.999	O-RING 32 x 2	1
31	342.415	O-RING 34 x 2	1
32	345.023	O-RING 20 x 1	1
33	424.339	O-RING 21 x 3	1
34	308.023	O-RING 46x2	1
35	430.919	O-RING 65x1,5	4
36	463.828	O-RING 16 x 2	1

	Fecha original	Dibujado	Comprobado			MATAR ARISTAS 0,5 x45°	
	01/01/2026	P. Iglesias					
	Proyecto M701					COTAS SIN TOLERANCIA SEGÚN ISO 2768 mK	
				Material Titanium 64/ AISI 316/ CuNiAl		Peso (Kg.)	
	Cliente	Designación SEAL KIT - JAW ACTUATOR ASSEMBLY					Proceso
Hoja 1							
Nº de plano 3055.14.000-400			Cant. -	Escala 1:2	Formato A2	Hoja 1 de 1	