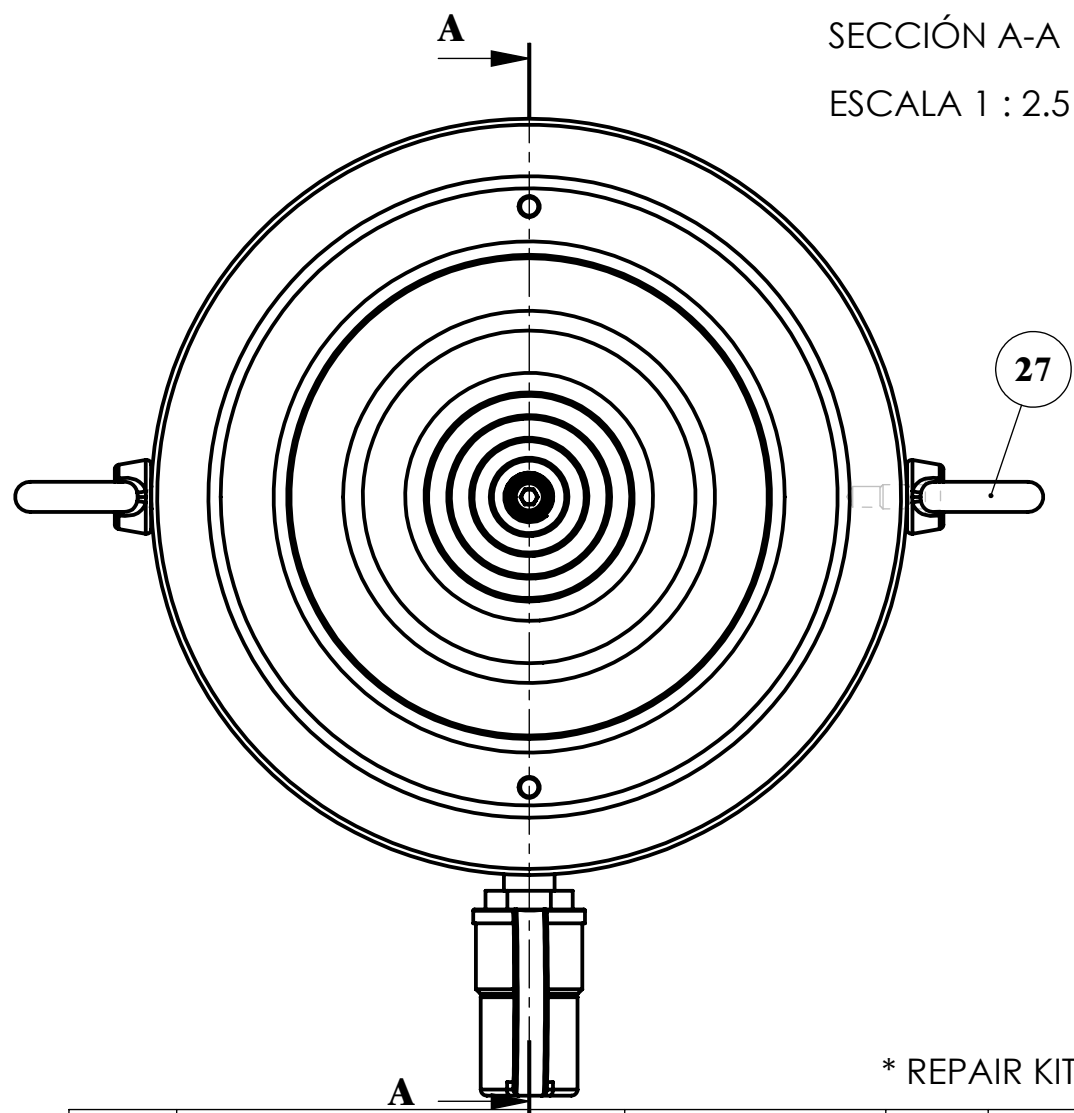
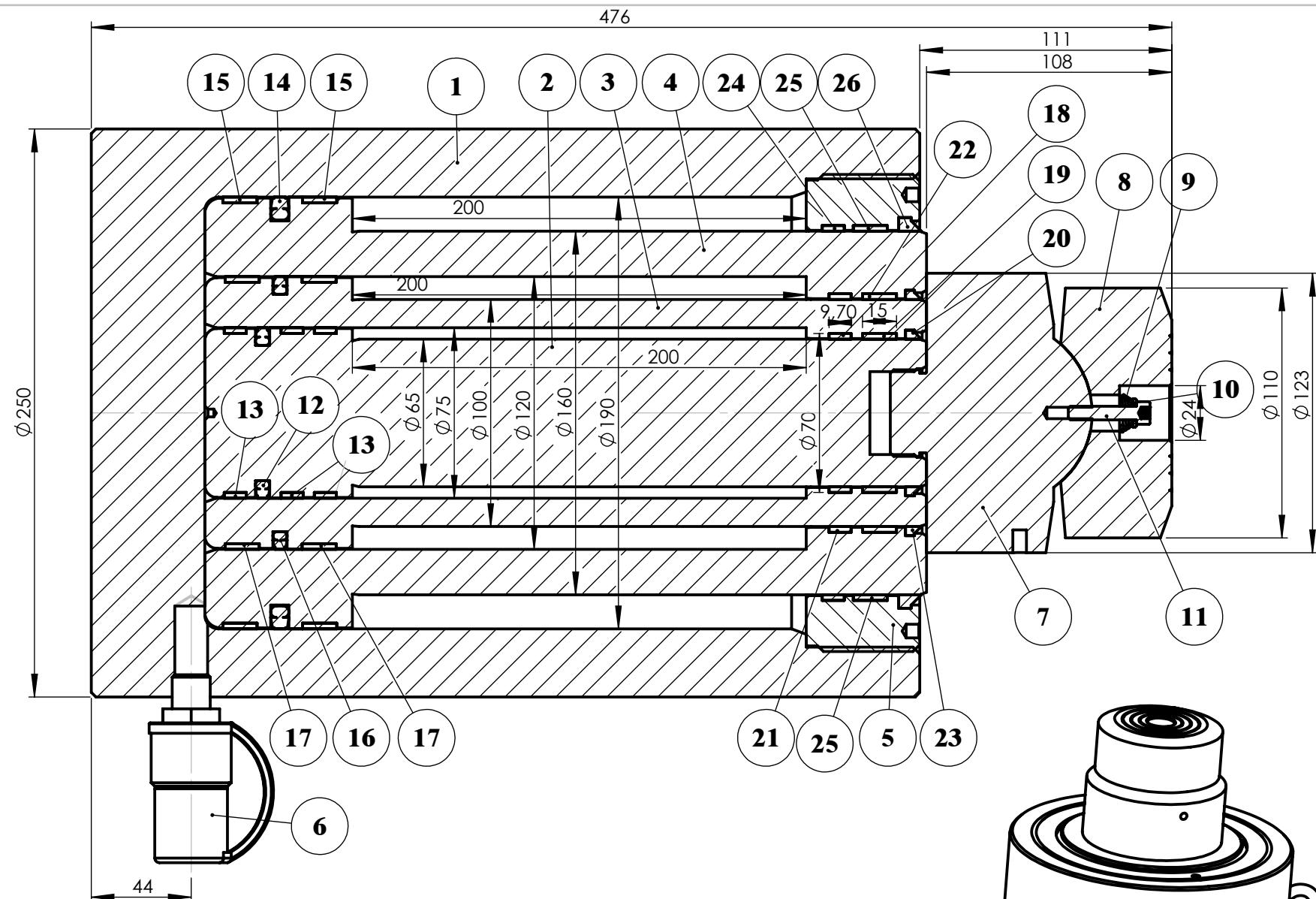




N.º	DESCRIPTION	REFERENCE	QTY	JR
1	BASE	52Z0062	1	
2	PLUNGER	53R0214	1	
3	PLUNGER	53R0215	1	
4	PLUNGER	53R0216	1	
5	STOP RING	55E0203	1	
6	FEMALE COUPLER 3/8NPT	AZ3140	1	
7	BASE FOR TILTING SADDLE	56I0044	1	
8	TILTING SADDLE	56O0201	1	
9	SPRING	13C0011	1	
10	WASHER	14C0004	1	
11	SCREW	14A0048	1	
12	PISTON SEAL GLYDING RING T	12B0518	1	*
13	WEAR RING	58F0092	3	*
14	PISTON SEAL GLYND RING T	12B0887	1	*
15	WEAR RING	58F0147	2	*
16	PISTON SEAL GLYND RING T	12B0332	1	*
17	WEAR RING	58F0246	2	*
18	WEAR RING	58F0130	1	*
19	WEAR RING L=0.215 m.	08G0011 (SL03160)	1	*
20	SCRAPER	12H0275	1	*
21	WEAR RING	58F0202	1	*
22	WEAR RING	58F0148	1	*
23	SCRAPER	12H0274	1	*
24	WEAR RING	58F0143	1	*
25	WEAR RING	58F0096	1	*
26	SCRAPER	12H0276	1	*
27	EYE	24D0210	2	



SINGLE ACTING TELESCOPIC CYLINDER

Comercial Ref. : SL03160

Push Capacity 1st stage : 202.38 Tm (1984.7 kN)

Push Capacity 2nd stage : 80.73 Tm (791.68 kN)

Push Capacity 3rd stage: 31.53Tm (309.25 kN)

Stroke: 200 + 200 + 200 = 600 mm

Push area 1st stage: 283.5 Cm²

Push area 2nd stage: 113 Cm²

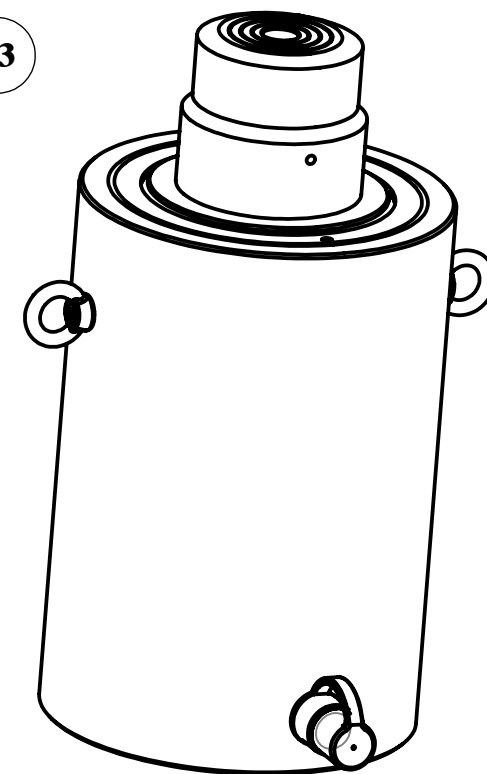
Push area 3rd stage: 44.17 Cm²

Collapsed height: 476 mm

Total push oil volume: 8816 Cm³

Pressure: 700 bar

Weight: 124 Kg



Material		Dimensions	Weight	Code	Material treatment		Chromium layer	
Raw materials					Treatment			
6							Name	Date
5						Creator	P.Gomez	2-12-16
4						Approver	J.Fernandez	
3								
2							Tolerancias sin indicacion en el dibujo	
1							Medidas longitudinales ± 0.25	
Nº	Modification				Date	Name	Agujeros H12 - Ejes h12	
		Description:				Sheet	Code:	
		SINGLE ACTING TELESCOPIC CYLINDER				1:1.5	SL03160	

