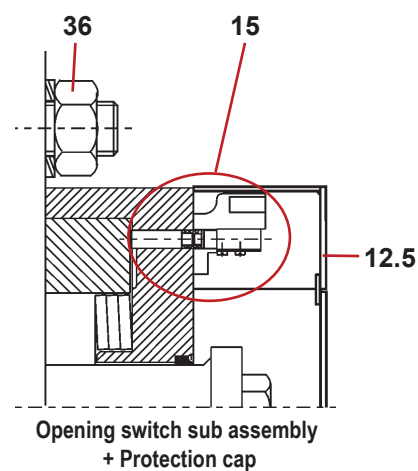
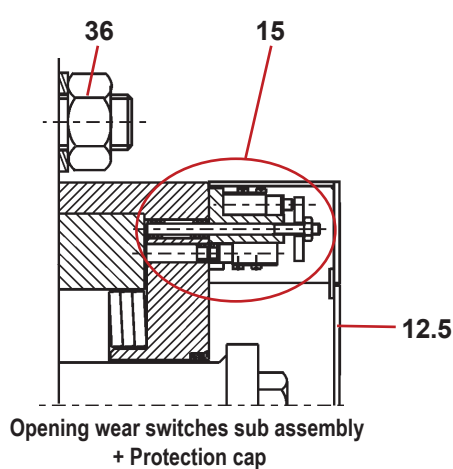
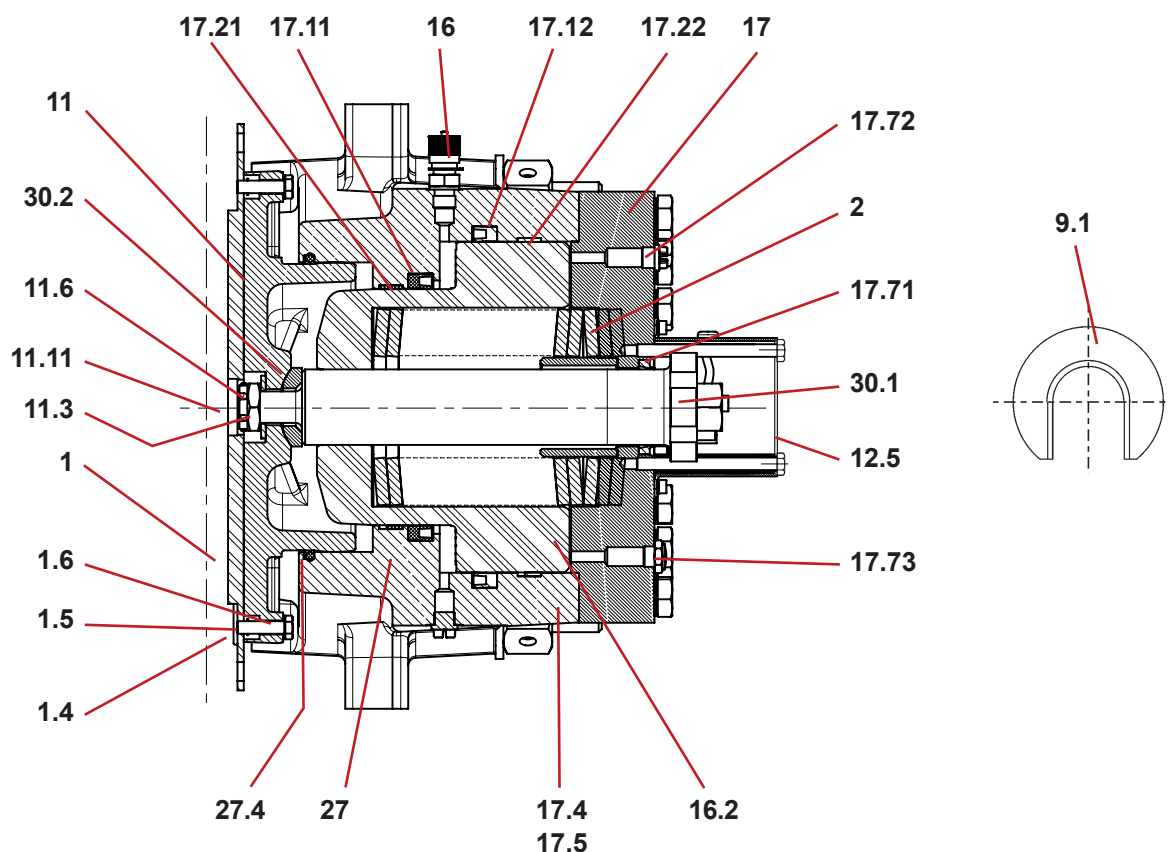


Disc brake - Caliper SH18B

Spare parts



If the instructions in this manual are not adhered to, the performance, correct operation and the safety of the equipment cannot be guaranteed.

Disc brake - Caliper SH18B

Spare parts

Ref.	Designation	Part number	Qty	In-stock priority ■	Tightening torque (N.m.)
1	Set of pads type H10 US2-1 ATU	945-60640	1	1	
	Set of pads type H10 US2-4 ATU	945-16980	1	1	
1.4	Screw Hm M8 x 30 stainless steel	039-30720	4	2	
1.5	Washer D8 Type B stainless steel	039-48753	4	2	
1.6	Stop ring ext. A8	049-48754	4	2	
2	Spring washers stack	945-65610	1		
9.1	Holding and safety washer	945-43990	2		
11	Painted SH shoe after sales kit	964-33981	2		
11.11	Pin E D 4 x 30	049-47147	2		
11.3	Washer D 40 x 20,4 x 1,5 stainless steel	039-48750	2		
11.6	Special nut HK M20	944-87730	2		130 ±10%
12.5	Protection cap	941-80351	5		
15	Opening switch + wear switch sub assembly	945-65641	2		
	Opening switch sub assembly	945-65621	2		
16	Pressure tap M14x1.5	049-53544	2		
16.2	Piston	960-02860	2		
17	Cover	960-01160	2		
17.11	Seal U D 150 x 170 x 15	049-54394	2		
17.12	Seal U D 210 x 230 x 15	049-54393	2		
17.21	Guiding ring D 150 x 155 x 14,8	049-54610	2		
17.22	Guiding ring D 210 x 215 x 14,8	049-54395	2		
17.4	Screw Hm M16 x 70	039-47675	32	*	190 ±10%
17.5	Guard washer D 16	039-48998	32	*	
17.71	Wiper seal D 48	049-54611	2		
17.72	Silencer filter 1/4"G	049-50760	2		
17.73	Protection cap 1/4"G	049-54229	2		
27	Body	960-01150	2		
27.4	O ring D 184,2 x 5,7	049-48757	2		
30.1	Setting screw	960-02800	2		
30.2	Shoe ball joint	944-34150	2		
36	Fastening kit	945-65550	1	*	○

■ Priority order of in-stock maintenance by the customer 1 : imperative, 2 : recommended

* At each overhauling

○ Bolts M30 : Tightening with tension adjuster : 319 300 N ±5%

Tightening torque = 1950 N.m ±10% (μ = 0,15) / Tightening torque = 2300 N.m ±10% (μ = 0,20)

Bolts M36 : Tightening with tension adjuster : 467 400 N ±5%

Tightening torque = 3 400 N.m ±10% (μ = 0,15) / Tightening torque = 4 000 N.m ±10% (μ = 0,20)

ATU = With wear indicator

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