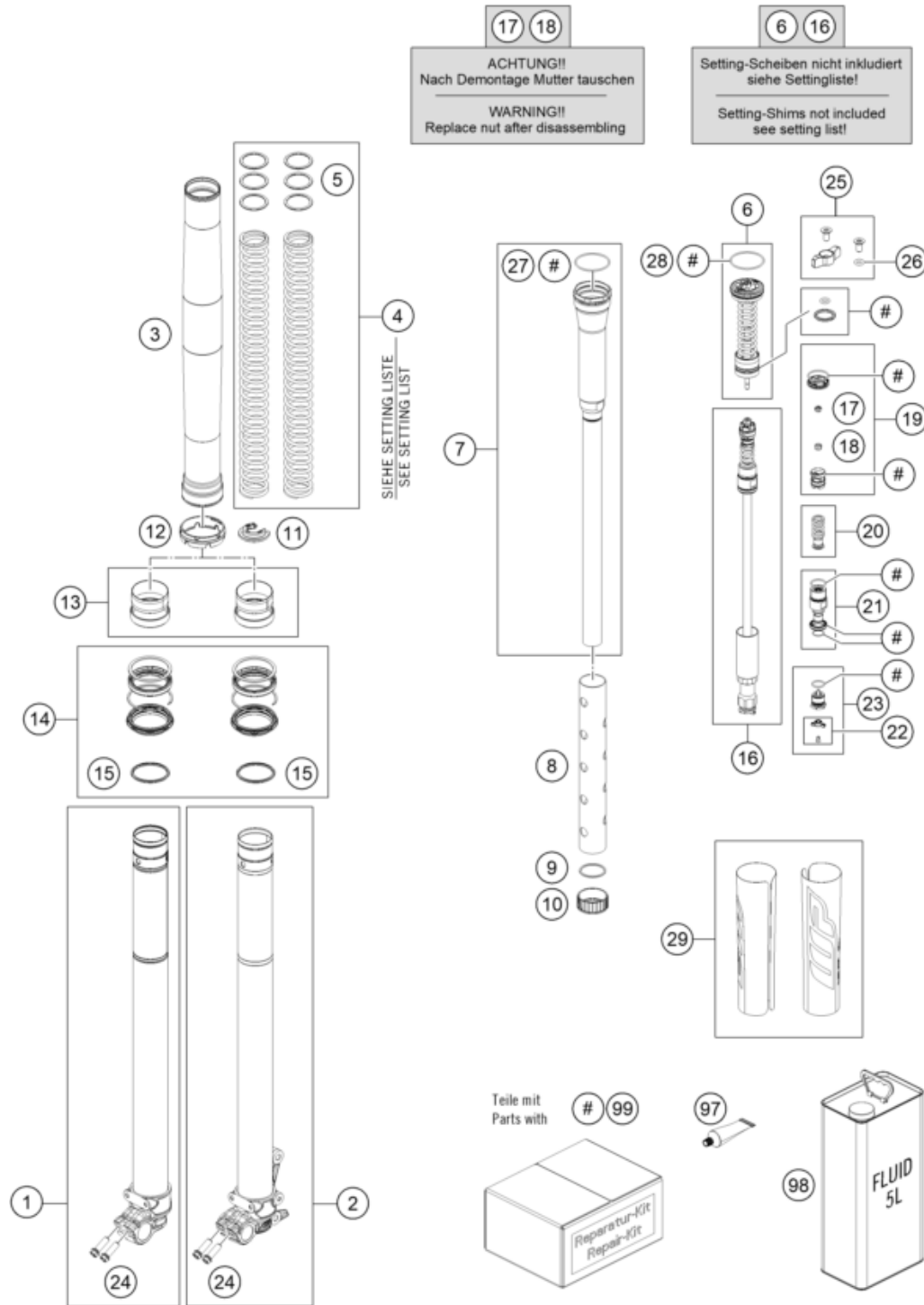




Pos	Part Number	Description	Additional Text	Quantity
1	48602046S2	Axle clamp ri. with inner tube		1.00
2	48602045S2	Axle clamp le. with inner tube		1.00
3	48602096	fork outer tube 49.13x577 dt54		2.00
4	S809900029S0000	main spring (43.8) 3.6-470 for		0.00
4	S809900030S0000	main spring (43.8) 3.8-470 for		0.00
4	S809900031S0000	main spring (43.8) 4.0-470 for		0.00
4	S809900032S0000	main spring (43.8) 4.2-470 for		0.00
4	S809900033S0000	main spring (43.8) 4.4-470 for		0.00
4	S809900034S0000	main spring (43.8) 4.6-470 for		0.00
4	S809900035S0000	main spring (43.8) 4.8-470 for		0.00
4	S809900036S0000	main spring (43.8) 5.0-470 for		0.00

4	S809900037S0000	main spring (43.8) 5.2-470 for	0.00
5	48600456	Washer 35x43x2,5 plastic	0.00
5	48600457	Preload bush 35x43x3,5	0.00
5	48600458	Washer 35x43x1,5 plastic	0.00
6	S043400000S0200	Compression cmpl.	2.00
7	S418900003S0100	Pressure tank M38x0.5 cmpl.	2.00
8	S53360000000000	Tube 35x38x277	2.00
9	48600752	Washer 33,5x38x1,5	2.00
10	S82890000200000	Spring seat 33.5x44.5x18.5	2.00
11	S82890000100000	Spring seat D44 clip	2.00
12	S639200001000FA	Fork protection ring 59,8mm	2.00
13	R14047T	Guide bushing set fork 48mm	1.00
14	RP10012T	"Seal kit 48mm SKF black"	1.00
15	48602007	Stroke indicator 48mm red	2.00
16	S501200022S0000	Piston rod 12.0x397.5 cmpl.	2.00
17	48602128	Nut M6 h5,4 SW10	2.00
18	40540486	Nut M6x0,5 h6,5 WAF10 rebound	2.00
19	RP10054T	Repair kit piston CC spring fo	0.00
20	48600578S	Spring (13,9) 37-32 rebound cp	2.00
21	S408800002S0000	Screw cap M24.5x1 cmpl.	2.00
22	RP10033T	Repair kit adjuster rebound re	0.00
23	48602052S	adjuster housing M20x1 cpl.	2.00
24	0025080256	HH collar screw M8x25	4.00
25	RP10029T	adjuster kit screw cap compres	2.00
26	50180222	O-ring 4x1,5 NBR70	2.00
27	48600048	O-ring 46x2 NBR70 siliconized	2.00
28	40140024	O-ring 43x2 NBR70 siliconized	2.00
29	52000318SET	Sticker set, XACT CC 238x182.5	1.00
97	T14034	Fuchs grease IPR (250g)	1.00
98	48601166S1	Fork Fluid Viscosity 4.0 5L	1.00
99	RP10055T	Seal kit CC spring fork	0.00