

This diagram illustrates the assembly of a vehicle's rear suspension system. The components are numbered 1 through 17, indicating the order of installation. The main assembly consists of a central bracket (1) which houses a coil spring (2). A shock absorber (3) is attached to the bottom of the bracket. A control arm (4) is connected to the bracket and the shock absorber. A sway bar (5) is also shown. The assembly is mounted to the vehicle frame using a bracket (6) and a plate (7). A plate (8) and a bolt (9) are used to secure the assembly. A cable (10) is connected to the bracket. A cable (11) is connected to the shock absorber. A cable (12) is connected to the control arm. A cable (13) is connected to the sway bar. A cable (14) is connected to the shock absorber. A cable (15) is connected to the bracket. A cable (16) is connected to the control arm. A cable (17) is connected to the sway bar. The diagram shows the assembly from a top-down perspective, with the components arranged in a way that shows their relative positions and how they fit together. The numbers 1 through 17 are placed next to the corresponding components to indicate the assembly sequence.



REF#	PART	#REQ	REMARKS
1	CYLINDER ASSY, CLUTCH MASTER 59800-10F00	1	
2	.PISTON/CUP SET 59800-08810	1	
3	..BOOT	1	

	59666-44300	
4	.PUSH ROD 59871-10F00	1
5	.BUSH 59892-08A00	1
6	.DIAPHRAGM 59667-49460	1
7	.PLATE, DIAPHRAGM 59668-41C00	1
8	.CAP 59669-10F00	1
9	.SCREW 02122-04127	2
10	.HOLDER 59671-38A00	1
11	.BOLT 07130-06207	2
12	CAP 09250-05008	2
13	BOLT (10X1.25X22) 09360-10042	2
14	WASHER (10X15X1.5) 09161-10009	4
15-1	HOSE ASSY, CLUTCH 59900-10F00	1
15-2	HOSE ASSY, CLUTCH 59900-10F10	1
16	CLAMP (L:235) 09407-25401	2
17	BOOT, CLUTCH MASTER CYLINDER 59712-10F00	1

(close window)