

Exploded view diagram of a vehicle's front suspension assembly, showing various components and their assembly sequence. The diagram includes a front view of the suspension assembly and a side view of the lower control arm assembly. Components are numbered 1 through 27. A 'FWD' arrow indicates the front of the vehicle.

Key components and assembly steps shown:

- Top View (Left):** Shows the upper control arm assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27) and the lower control arm assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27).
- Side View (Right):** Shows the lower control arm assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27) and the upper control arm assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27).
- Assembly Sequence:** The diagram shows the assembly of the upper control arm (1) to the lower control arm (2) using a ball joint (3) and a nut (4). The lower control arm (2) is then attached to the frame (5) using a bolt (6) and a nut (7). The upper control arm (1) is attached to the frame (5) using a bolt (8) and a nut (9). The lower control arm (2) is attached to the steering knuckle (10) using a bolt (11) and a nut (12). The upper control arm (1) is attached to the steering knuckle (10) using a bolt (13) and a nut (14). The lower control arm (2) is attached to the steering knuckle (10) using a bolt (15) and a nut (16). The upper control arm (1) is attached to the steering knuckle (10) using a bolt (17) and a nut (18). The lower control arm (2) is attached to the steering knuckle (10) using a bolt (19) and a nut (20). The upper control arm (1) is attached to the steering knuckle (10) using a bolt (21) and a nut (22). The lower control arm (2) is attached to the steering knuckle (10) using a bolt (23) and a nut (24). The upper control arm (1) is attached to the steering knuckle (10) using a bolt (25) and a nut (26). The lower control arm (2) is attached to the steering knuckle (10) using a bolt (27) and a nut (28).

VL1500Y E03 E28_035
FOOTREST

СПИСОК ДЕТАЛЕЙ ДЛЯ "FOOTREST" SUZUKI VL1500 В INTRUDER

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ТЕЛ.: +7 (495) 177-12-75

№	№ OEM	наличие / срок поставки	Наименование	Кол-во в узле
1	43501-10F00	Срок поставки от 27 дней	FOOTREST ASSY,F	1
2	43502-10F00	Срок поставки от 27 дней	FOOTREST ASSY,F	1
3	43550-10F00	Срок поставки от 27 дней	RUBBER,FRONT FO	2
4	43576-07D01	Срок поставки от 27 дней	BOLT,BANK SENSO	2
7	09320-10016	Срок поставки от 27 дней	CUSHION	6
8	43510-10F00	Срок поставки от 27 дней	BRACKET COMP,FR	1
9	43520-10F00	Срок поставки от 27 дней	BRACKET COMP,FR	1
11	43539-10F00	Срок поставки от 27 дней	PIN,FRONT FOOTR	2
12	09443-11033	Срок поставки от 27 дней	SPRING	2
14-2	43600-38E00	Срок поставки от 27 дней	FOOTREST ASSY,P	1
14-1	43600-48E10	Срок поставки от 27 дней	FOOTREST ASSY,P	1
15-1	43700-48E10	Срок поставки от 27 дней	FOOTREST ASSY,P	1
15-2	43700-38E00	Срок поставки от 27 дней	FOOTREST ASSY,P	1
16	43612-38A00	Срок поставки от 27 дней	RUBBER,PILLION	2
17	43632-38A00	Срок поставки от 27 дней	PLATE,RUBBER ST	2
18	09127-05017	Срок поставки от 27 дней	SCREW L=16(SUS	4
19-2	43811-10F10	Срок поставки от 27 дней	BRACKET,PILLION	1
20-2	43821-10F10	Срок поставки от 27 дней	BRACKET,PILLION	1
22-2	09208-08010	Срок поставки от 27 дней	PIN	2
22-1	09208-08014	Срок поставки от 27 дней	PIN	2
23	09440-05005	Срок поставки от 27 дней	SPRING	2
24	06111-07004	Срок поставки от 6 дней	STEEL BALL 7/32	2
25	43816-10F00	Срок поставки от 27 дней	PLATE,PILLION F	1
26	43826-10F00	Срок поставки от 27 дней	PLATE,PILLION F	1