

This technical drawing is an exploded view of a vehicle wheel and axle assembly. The main components are shown in their relative positions as they would be assembled. The wheel (1) features a tire (18) and a hub (11). A hub nut (14) is shown being inserted into the hub. A hub cap (19) is shown being placed over the hub nut. A brake disc (2) is shown being mounted to the hub with a hub nut (3) and a lock washer (10). A brake pad (4) is shown being inserted into the brake disc. A brake caliper (5) is shown being mounted to the hub with a bracket (6) and a pin (8). A brake piston (12) is shown being inserted into the brake caliper. A brake seal (13) is shown being inserted into the brake piston. A brake pin (17) is shown being inserted into the brake piston. A brake pin (16) is shown being inserted into the brake disc. A brake pin (9) is shown being inserted into the brake disc. A brake pin (7) is shown being inserted into the brake disc. A brake pin (20) is shown being inserted into the brake disc. A brake pin (15) is shown being inserted into the brake disc. A brake pin (14) is shown being inserted into the brake disc. A brake pin (11) is shown being inserted into the brake disc. A brake pin (10) is shown being inserted into the brake disc. A brake pin (9) is shown being inserted into the brake disc. A brake pin (8) is shown being inserted into the brake disc. A brake pin (7) is shown being inserted into the brake disc. A brake pin (6) is shown being inserted into the brake disc. A brake pin (5) is shown being inserted into the brake disc. A brake pin (4) is shown being inserted into the brake disc. A brake pin (3) is shown being inserted into the brake disc. A brake pin (2) is shown being inserted into the brake disc. A brake pin (1) is shown being inserted into the brake disc. A brake pin (20) is shown being inserted into the brake disc. A brake pin (19) is shown being inserted into the brake disc. A brake pin (18) is shown being inserted into the brake disc. A brake pin (17) is shown being inserted into the brake disc. A brake pin (16) is shown being inserted into the brake disc. A brake pin (15) is shown being inserted into the brake disc. A brake pin (14) is shown being inserted into the brake disc. A brake pin (13) is shown being inserted into the brake disc. A brake pin (12) is shown being inserted into the brake disc. A brake pin (11) is shown being inserted into the brake disc. A brake pin (10) is shown being inserted into the brake disc. A brake pin (9) is shown being inserted into the brake disc. A brake pin (8) is shown being inserted into the brake disc. A brake pin (7) is shown being inserted into the brake disc. A brake pin (6) is shown being inserted into the brake disc. A brake pin (5) is shown being inserted into the brake disc. A brake pin (4) is shown being inserted into the brake disc. A brake pin (3) is shown being inserted into the brake disc. A brake pin (2) is shown being inserted into the brake disc. A brake pin (1) is shown being inserted into the brake disc.

DL650L1 E3 E28_142
REAR WHEEL

СПИСОК ДЕТАЛЕЙ ДЛЯ "REAR WHEEL (DL650 L1 E3)" SUZUKI DL650A

//OEM.MOTO-ALL.RU/

ТЕЛ.: +7 (495) 177-12-75

№	№ OEM	наличие / срок поставки	Наименование	Кол-во в узле
1-1	64111-06G10-019	Срок поставки от 27 дней	WHEEL,REAR(17M/	1
1-2	64111-06G10-YD8	Срок поставки от 27 дней	WHEEL,REAR(17M/	1
2	69211-06G00	Срок поставки от 27 дней	DISC,REAR BRAKE	1
3	09106-08160	Срок поставки от 6 дней	BOLT,DISC	4
4	64741-10F00	Срок поставки от 27 дней	SPACER, RR AXLE	1
6	64651-35F10	Срок поставки от 27 дней	ABSORBER,REAR H	5
7	64711-03F00	Срок поставки от 27 дней	AXLE,REAR	1
8	64733-06G00	Срок поставки от 27 дней	RETAINER,REAR S	1
9	64751-27G00	Срок поставки от 27 дней	SPACER,REAR AXL	1
10	08319-3118A	Срок поставки от 6 дней	NUT	1
11	09180-20112	Срок поставки от 27 дней	SPACER,20.8X27.	1
13	09285-39001	Срок поставки от 27 дней	SEAL,39X65X7	1
14	08123-62047	Срок поставки от 27 дней	B1 20X47X14 BEA	2
15	09285-28001-000	Срок поставки от 19 дней	OIL SEAL SPROCK	1
16	64511-27G00	Срок поставки от 27 дней	SPROCKET,REAR(4	1
17	08319-3110A	Срок поставки от 27 дней	NUT	5
18	65110-06G10	Срок поставки от 27 дней	TIRE,REAR,150/7	1
19	43130-24A00	Срок поставки от 27 дней	VALVE ASSY	1
20-1	43222-73H10	Срок поставки от 27 дней	WEIGHT,WHEEL BA	0
20-2	43224-73H10	Срок поставки от 27 дней	WEIGHT,WHEEL BA	0
20-3	43226-73H10	Срок поставки от 27 дней	WEIGHT,WHEEL BA	0