SUZUKI DL 650 V Strom XT

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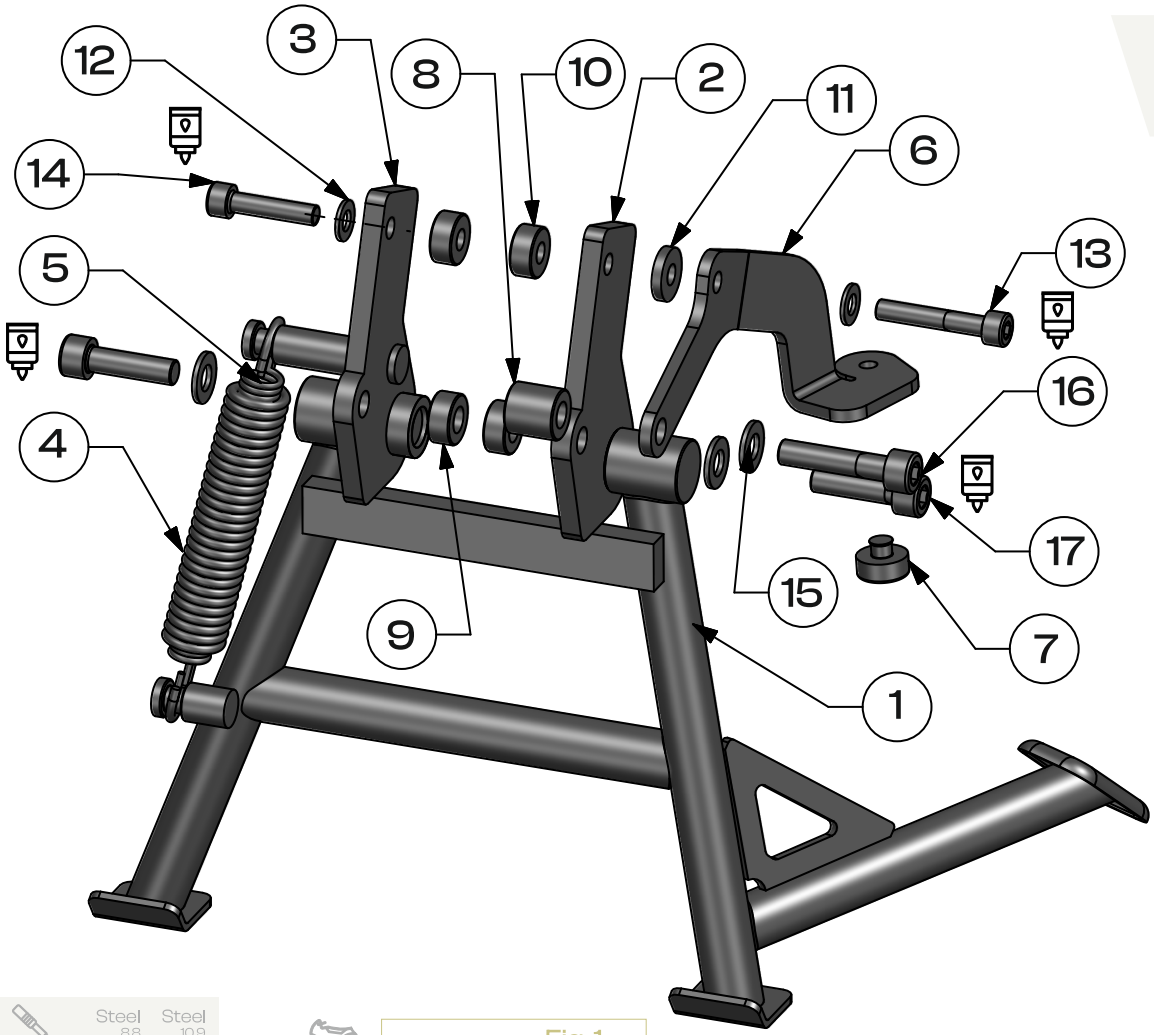
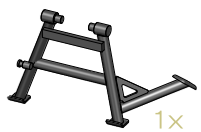


Fig. 1

	Steel 8.8	Steel 10.9
M4	2,7	4
M5	5,5	8
M6	9,7	13,7
M8	23	33
M10	47	66
M12	80	116
M14	130	184
M16	196	287
M18	270	395
M20	385	560

1 Center stand — 1x



2 Bracket — 1x



3 Spring bracket — 1x



4 Spring — 1x



5 Spring — 1x



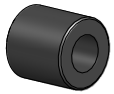
6 Dumper bracket — 1x



7 Rubber damper — 1x



8 Sleeve — 1x
D20xd10.5xH20



9 Spacer — 2x
D20xd10.5xH9



10 Spacer — 2x
D20xd8.5xH9



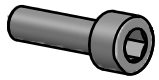
11 Washer — 1x
M8-DIN 7349



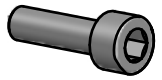
12 Washer — 2x
M8-DIN 125



13 Bolt — 1x
M8x45-DIN 912



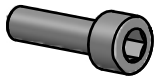
14 Bolt — 1x
M8x35 -DIN 912



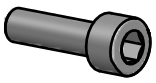
15 Washer — 3x
M10-DIN 125



16 Bolt — 1x
M10x45-DIN 912



17 Bolt — 2x
M10x35-DIN 912



Read before installation.

All bolts have to be finaly tighten after installation all parts on vehicle.

one person — use a medium-stregth — tighten with torque — OEM Original Equipment Manufacturer

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follow yakkexp join #yakkherd

Attach the Bracket **[2],** to the motorcycle using bolt **[17]** M10x35 DIN 912, washer **[15]** , spacer sleeve **[9]** d10.5 and spacer sleeve **[10]** d8.5**. [Fig.1], [Fig.2]**. Apply medium-strength threadlocker.

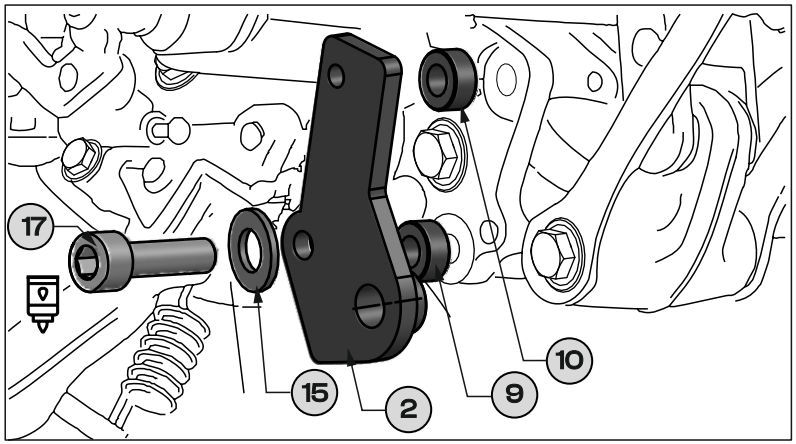


Fig. 2

Before installing the center stand **[1],** apply grease to the indicated cylindrical surfaces of the pins **[1] [Fig. 4]**. Mount the spring bracket **[3]** before fastening it. Insert the pins into the hole of bracket **[2] [Fig.1], [Fig.4],[Fig.5]**.,

Press rubber damper **[7]** into damper bracket **[6].** Attach the damper bracket **[4],** to the motorcycle and using bolt **[13]** M8x45 DIN 912, washer **[12]** , spacer sleeve **[11]**. Fasten **[6]** with screw **[16]** M10x45 DIN 912 through washer **[15]** and spacer **[8]. [Fig.1], [Fig.3]**.

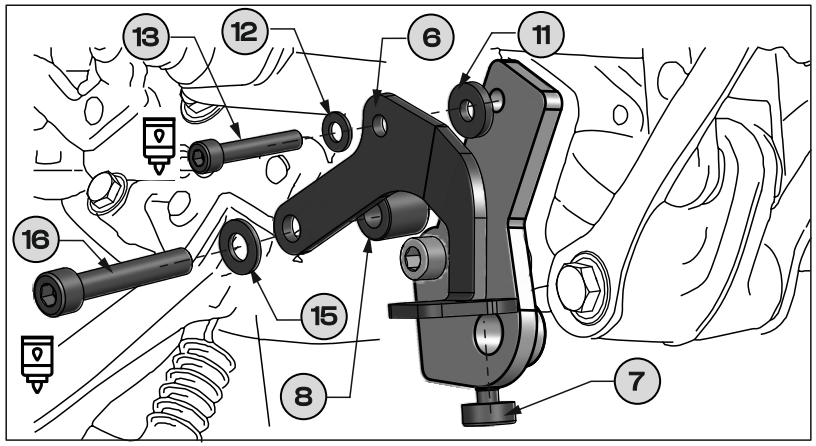


Fig. 3

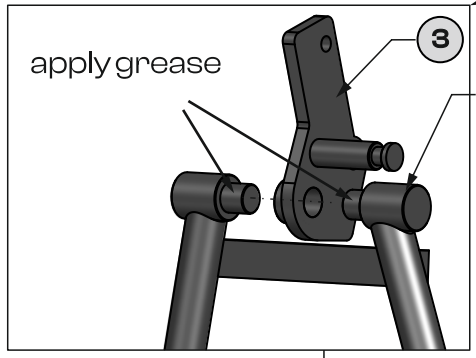


Fig. 4

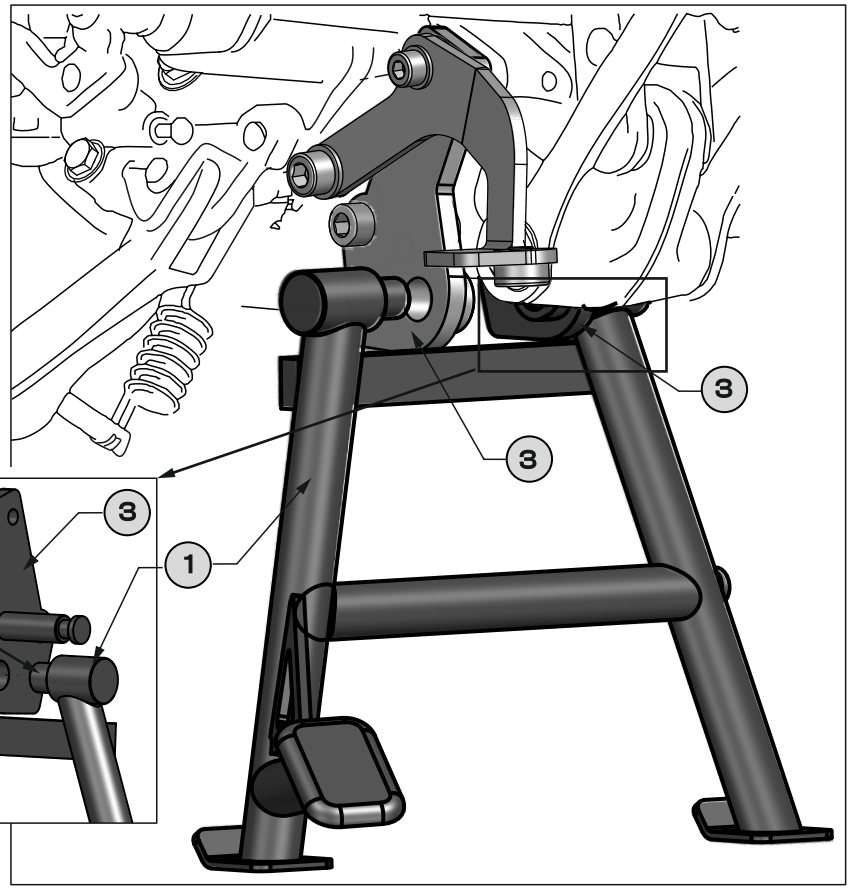


Fig. 5

one person — use a medium-stregth — tighten with torque

OEM Original Equipment Manufacturer

Read before installation.

All bolts have to be finaly tighten after install ation all parts on vehicle.

Mount the center stand **[1]** using bolt **[14]** M8x35 DIN 912 through washer **[12],** inserting spacer **[10]** between bracket **[3]** and the motorcycle frame **[Fig. 7]**.In the same way, fasten the center stand [1] to the motorcycle frame using bolt **[17]** M10x35 (DIN 912), with washer **[15]** and spacer sleeve **[9].** . **[Fig.6], [Fig.7].** Apply medium-strength threadlocker.

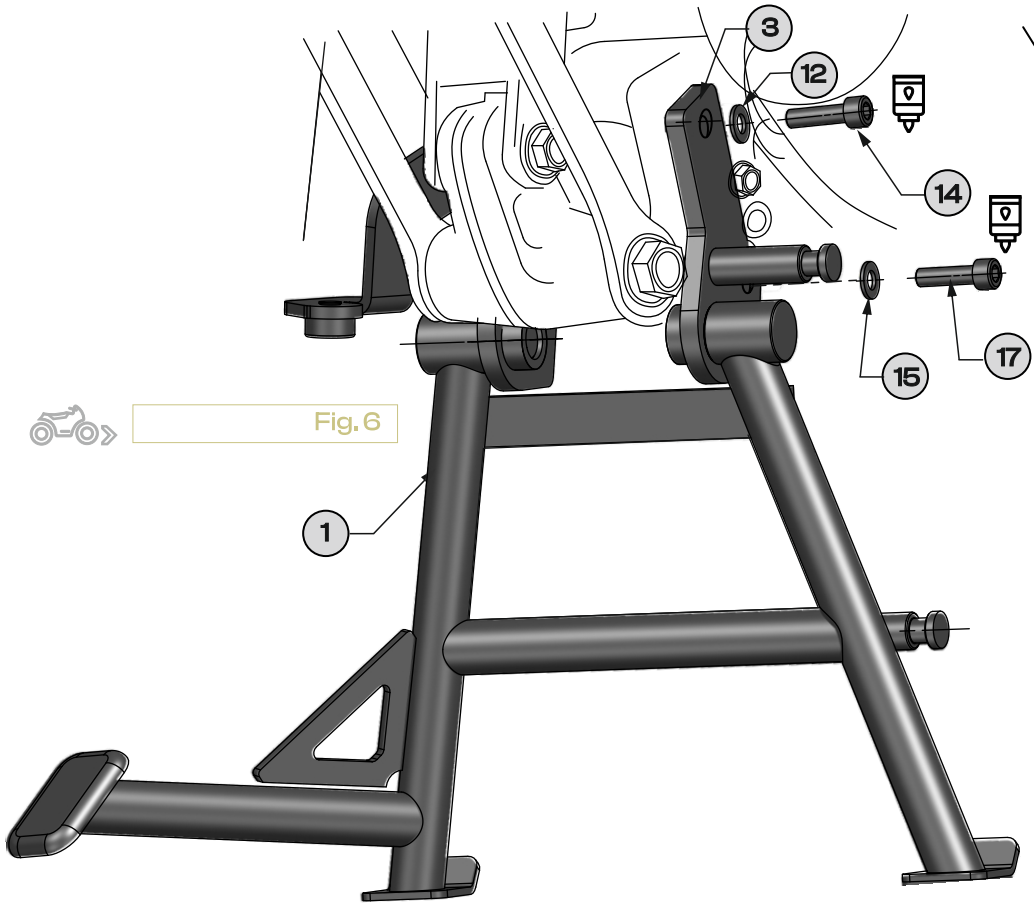


Fig. 6

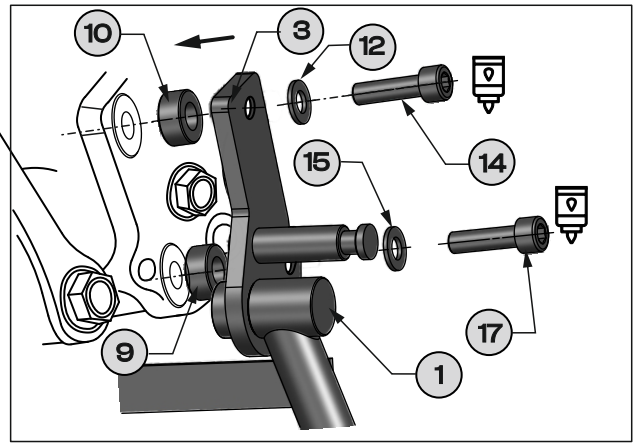


Fig. 7

Attach the Insert spring **[5]** into spring **[4]** to form a double spring assembly. Hook the springs onto the spring bracket **[3],** then tension both springs. While keeping them under tension, hook the other ends onto the spring mount on the central stand **[1]. [Fig. 1]., [Fig. 8]**.

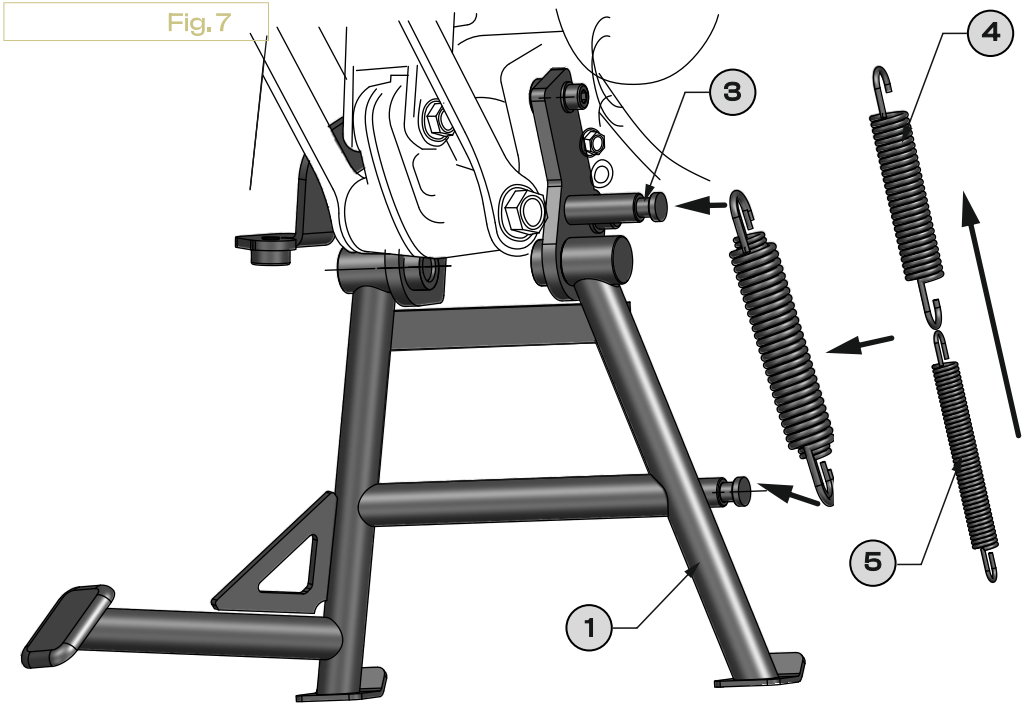


Fig. 8

one person | use a medium-stregth | tighten with torque | OEM Original Equipment Manufacturer