SUZUKI DL 650 V Strom XT

ID:2984767

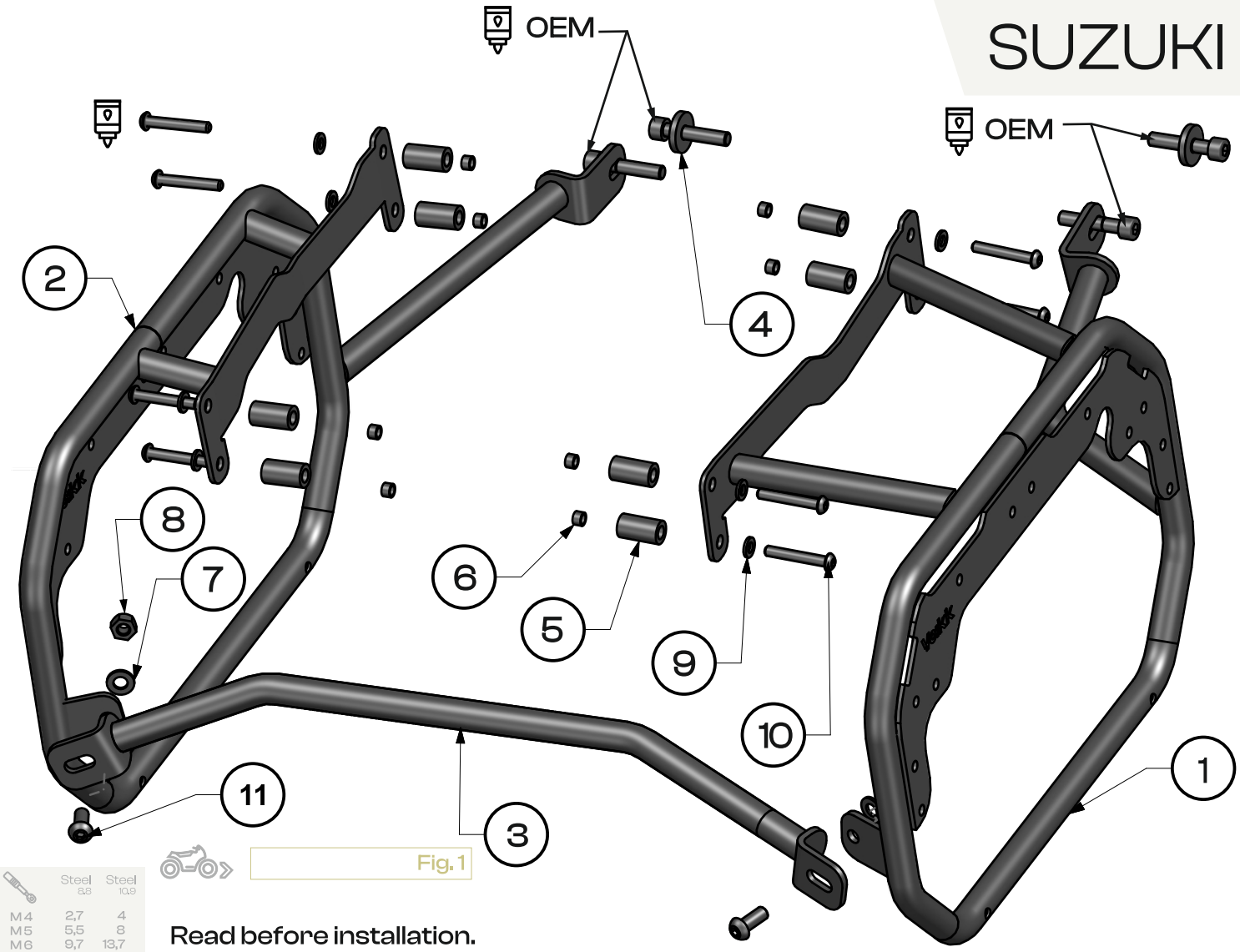


Fig. 1

	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	Side rack right	1x
2	Side rack left	1x
3	Connector	1x
4	Washer D24xd8.5xH4	2x
5	Spacer sleeve D14xd8xH25	8x
6	Spacer sleeve D8xd6xH5	8x
7	Washer M8-DIN 125	2x
8	Nut M8-DIN 985	2x
9	Washer M6-DIN 125	8x
10	Bolt M6x40 -DIN 7380	8x
11	Bolt M8x20 -DIN 7380	2x

Read before installation.

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

When installing the Side Luggage Rack together with the Topcase Rack Yakk EXP (ID 2984768), use the shorter spacer sleeve (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.

Unscrew the bolt as OEM marked and footpeg bracket in **[Fig.2]** using the appropriate wrenches from the tool set.
Mount the side rack **[2]** to the motorcycle by inserting the spacer **[6]** into the hole in **[5],** placing the washer **[9]** (M6 DIN 125), and tightening everything with bolts **[10]** (M6x40 DIN 7380). Apply medium-strength threadlocker. Repeat the procedure on the other side of the motorcycle.
As shown in **[Fig. 1]**, **[Fig. 2]**, and **[Fig. 3]**.

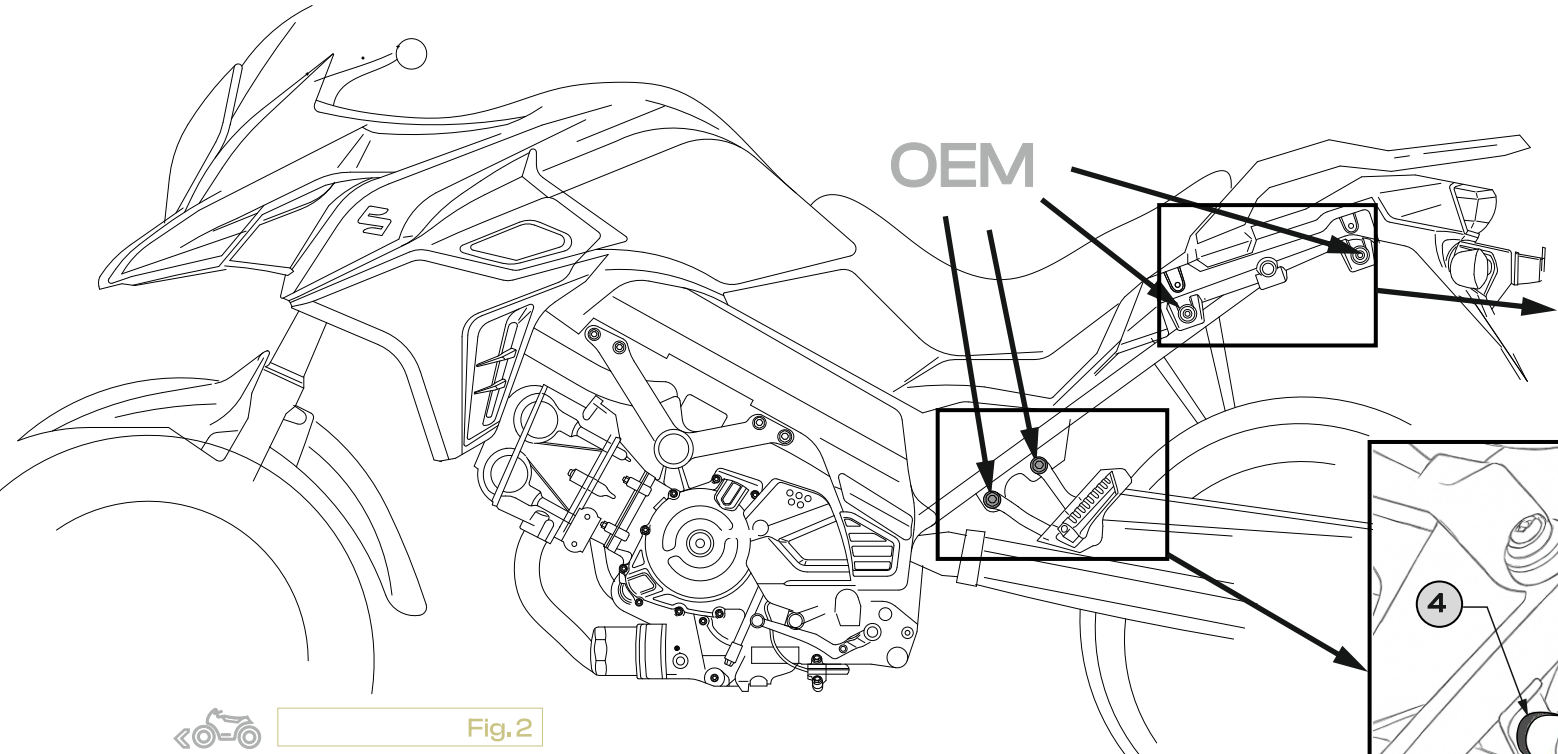


Fig. 2

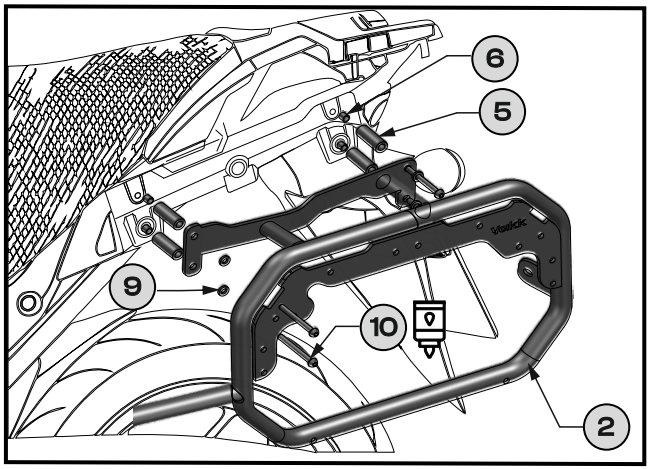


Fig. 3

Attach the side rack **[2]** through the footpeg bracket to the motorcycle using the OEM bolt and washer **[4],** as shown in **[Fig. 2] and [Fig. 4].** Apply medium-strength threadlocker. Repeat the procedure on the other side of the motorcycle.

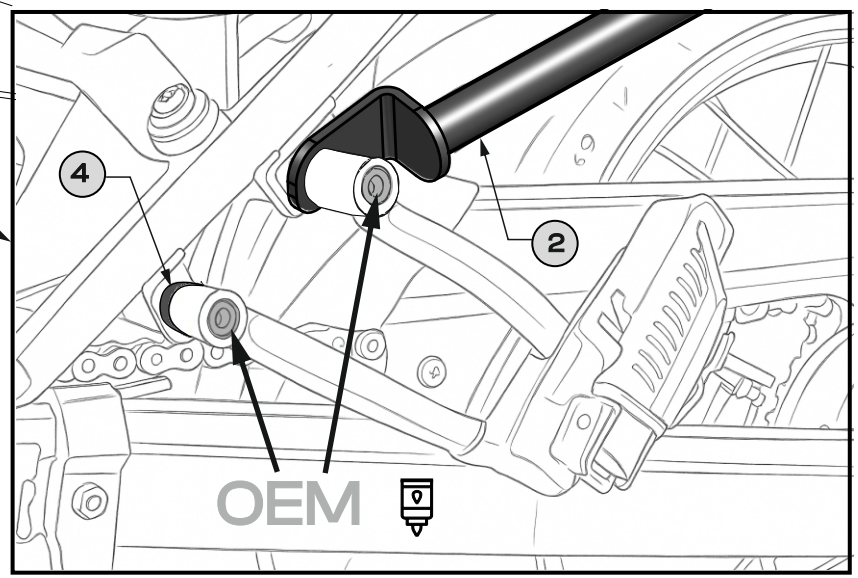


Fig. 4

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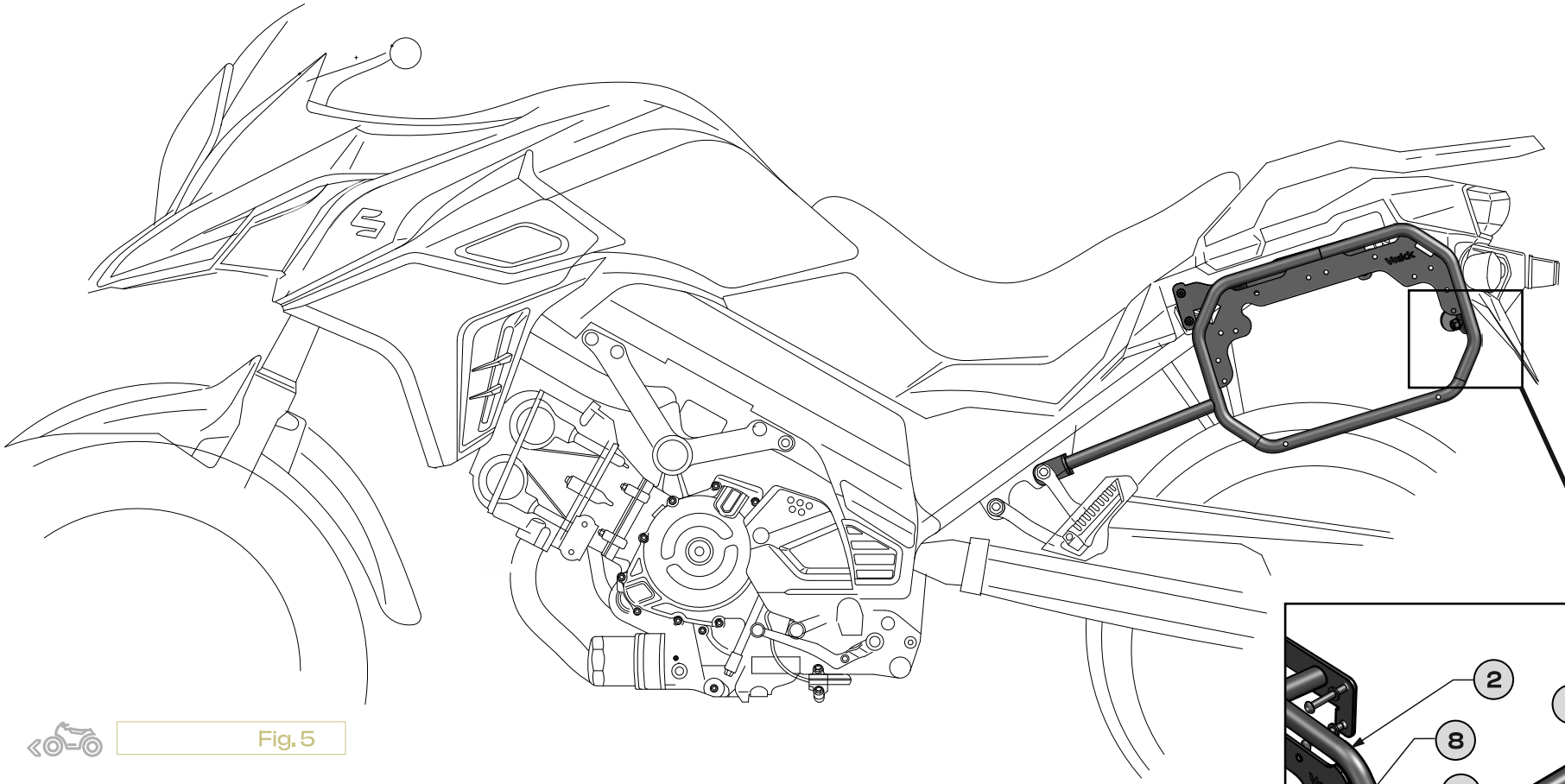


Fig. 5

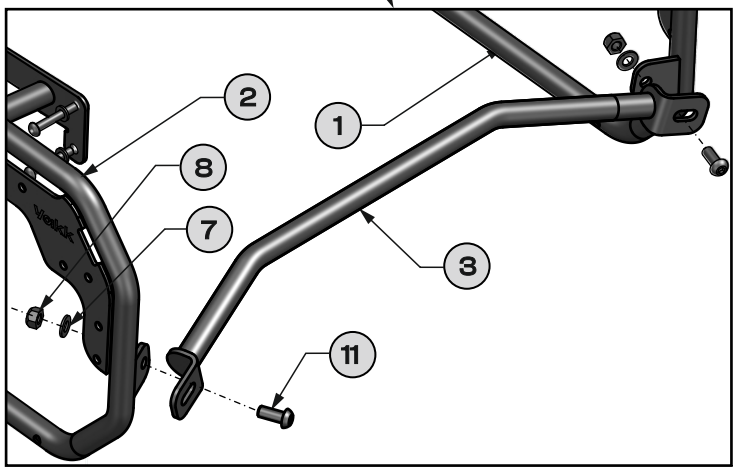


Fig. 6

Connect the left side rack **[2]** to the right side rack **[1]** using three connectors **[3],** tightening them with bolts **[11]** (M8x20 DIN 7380), along with washers **[7]** (M8 DIN 125) and lock nuts **[8]** (M8 DIN 985). **[Fig. 5], [Fig. 6].**

Finally, make sure all component bolts are securely tightened to the appropriate torque.

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