Read before installation.

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

Crash bar

CF Moto 800 MT-X

ID:3121120

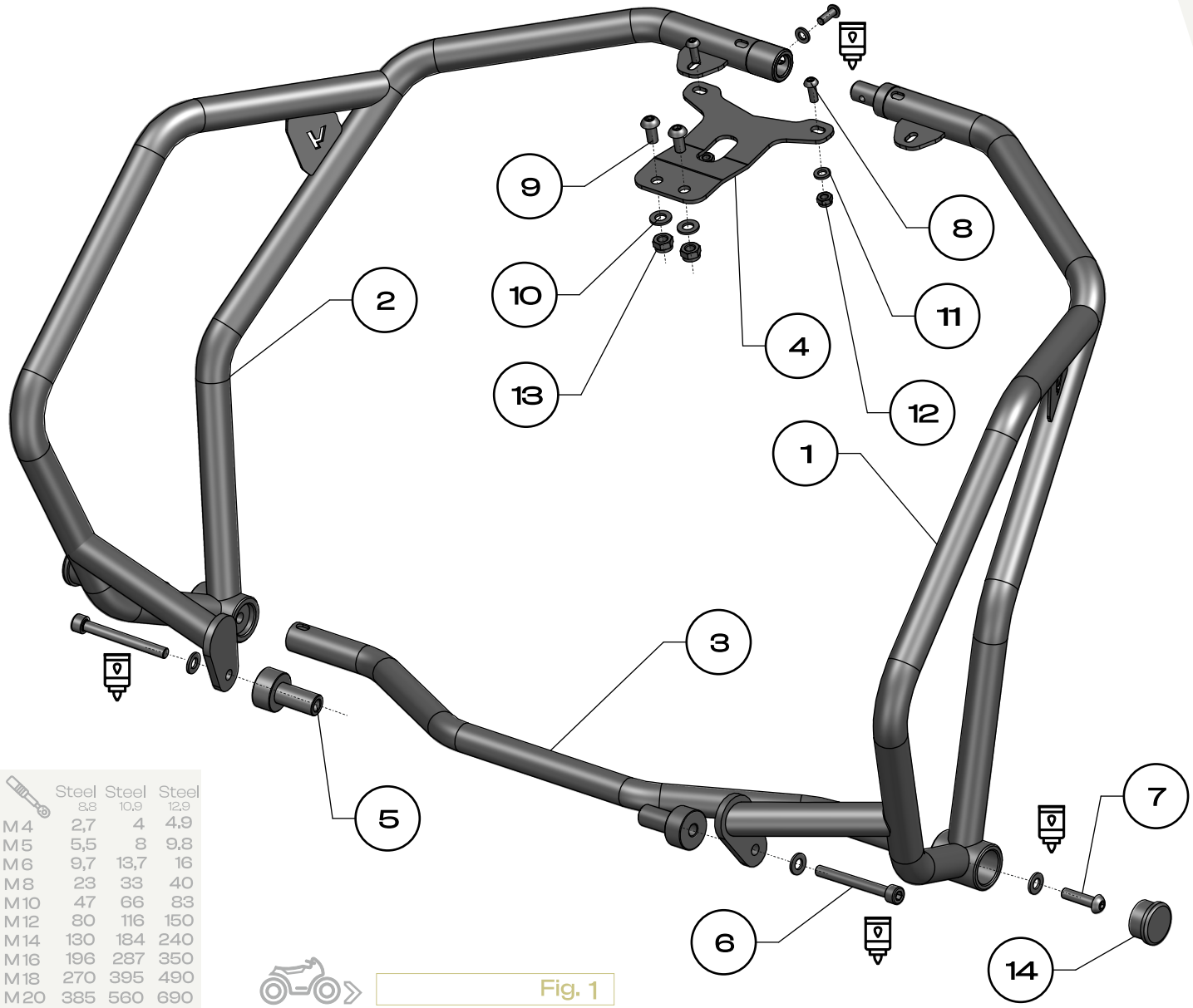


Fig. 1

	Steel 8,8	Steel 10,9	Steel 12,9
M4	2,7	4	4,9
M5	5,5	8	9,8
M6	9,7	13,7	16
M8	23	33	40
M10	47	66	83
M12	80	116	150
M14	130	184	240
M16	196	287	350
M18	270	395	490
M20	385	560	690

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

1 Right crash bar — 1×



2 Left crash bar — 1×



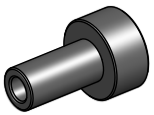
3 Crash bar connector — 1×



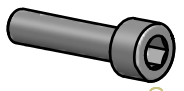
4 Bracket — 1×



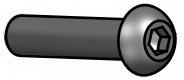
5 Spacer — 2×



6 Bolt — 2×
M8x70 -DIN 912



7 Bolt — 2×
M8x30 -DIN 7380



8 Bolt — 3×
M6x16 -DIN 7380



9 Bolt — 2×
M8x16 -DIN 7380



10 Washer — 6×
M8-DIN 125



11 Washer — 3×
M6-DIN 125



12 Nut — 2×
M6-DIN 985



13 Nut — 2×
M8-DIN 985



14 End caps — 2×



Yakk EXP

assembly instructions

yakkexp.com

EXPLORE POSSIBILITIES

!!! Initially, attach the screws loosely.
After assembling everything together, tighten them with the appropriate force.

follow yakkexp join #yakkherd

1. Unscrew the bolts and remove the fender. **[Fig. 2]**

2. Attach bracket **[4]** with screw **[9],** tightening it with nut **[13]** and washer **[10]**. **[Fig.3], [Fig.4]**

3. Refit the fender. **[Fig.5]**









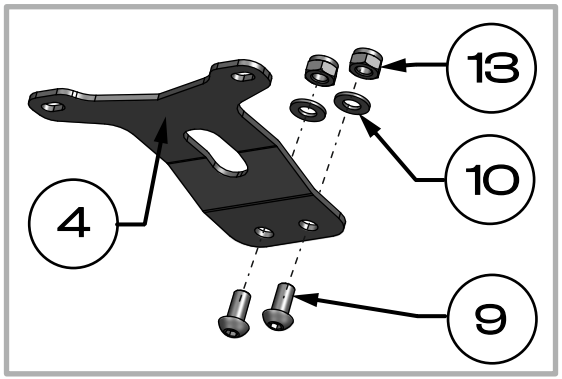


Fig. 4

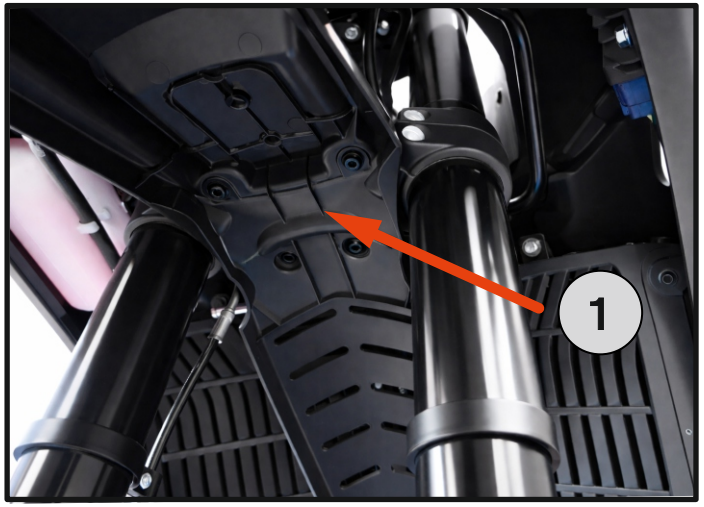


Fig. 2

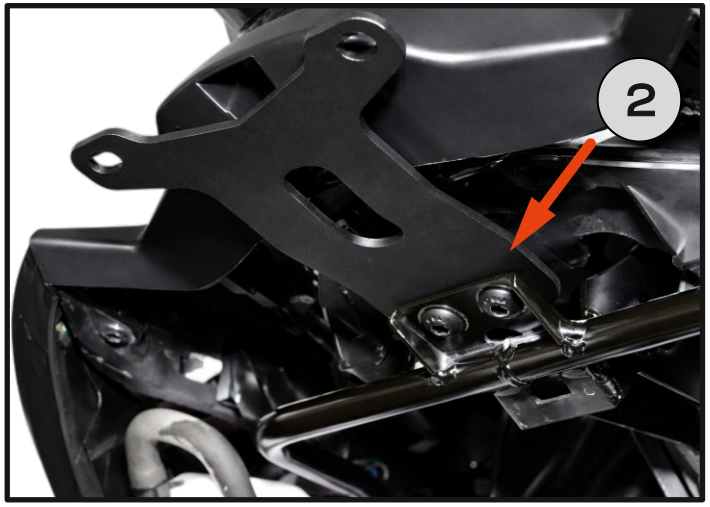


Fig. 3



Fig. 5

!!! Initially, attach the screws loosely.
After assembling everything together, tighten them with the appropriate force.

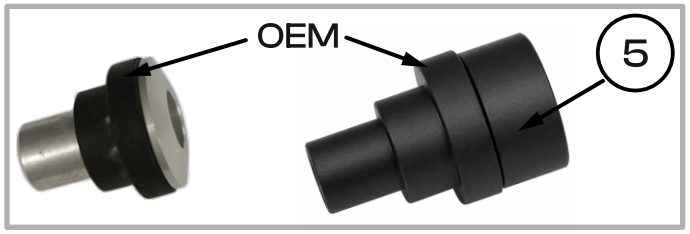
follow yakkexp join #yakkherd

4. Unscrew the bolts and remove the OEM spacer. Transfer the rubber from the **OEM** spacer to spacer **[5]. [Fig. 4]**

5. Install spacer **[5]** and left and right crash bars **[1], [2]**, loosely fasten with screw **[6]** and washer **[10]** .
Use medium-strength threadlocker. Repeat on the opposite side of the motorcycle. **[Fig.5]**

6. Fasten crash bars **[1]** and **[2]** to bracket **[4]** using screw **[8],** washer **[11]** and nut **[12] [Fig.1], [Fig.6],**

7. Tighten crash bars **[1]** and **[2]** using screw **[8],** washer **[11] [Fig.1], [Fig.6],**



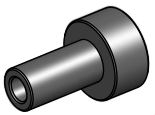
1 Right crash bar 1x



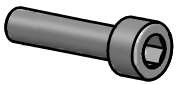
2 Left crash bar 1x



5 Spacer 2x



6 Bolt 2x
M8x70 -DIN 912



10 Washer 2 x
M8-DIN 125



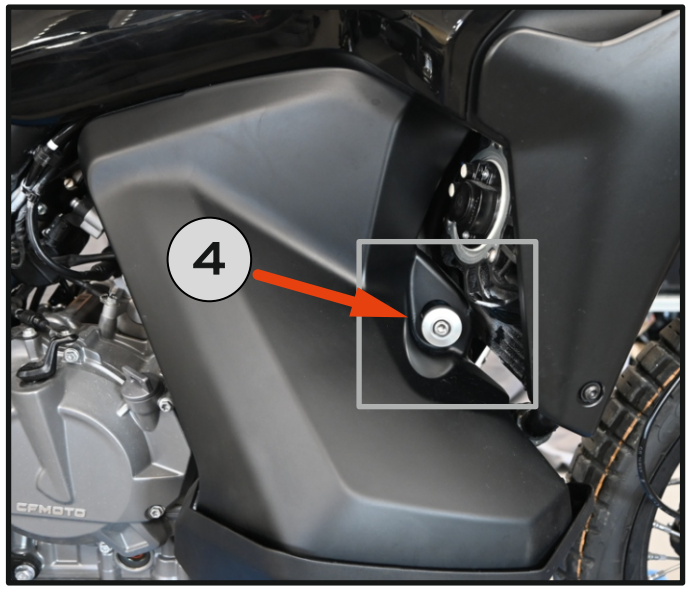


Fig. 4

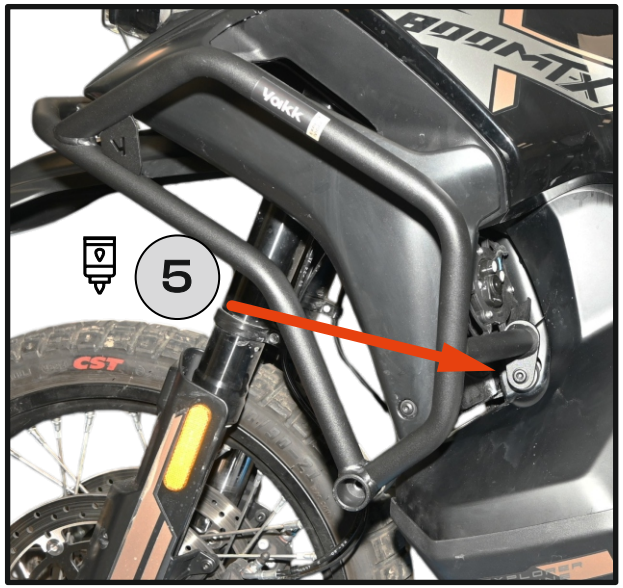


Fig. 5

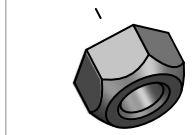
8 Bolt 3x
M6x16 -DIN 7380



11 Washer 3 x
M6-DIN 125



12 Nut 2x
M6-DIN 985



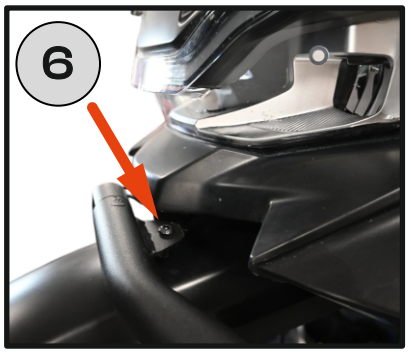


Fig. 6

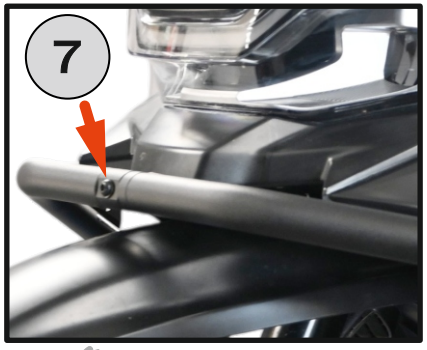


Fig. 7

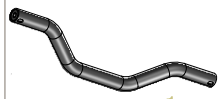
!!! Initially, attach the screws loosely.
After assembling everything together, tighten them with the appropriate force.

follow yakkexp join #yakkherd

8. Join left and right crash bars **[1], [2]** using crash bar connector **[3].** Fasten with screws **[7]** and washers **[10].** Use medium-strength threadlocker. **[Fig.1], [Fig.8],**

9. Align the crash bars with the motorcycle's centerline and tighten all bolts to the specified torque. **[Fig.9],**

10. Install end caps **[14]** into the open ends of the crash bars. **[Fig.10]**

3 Crash bar connector

1x

7 Bolt

2x
M8x30 -DIN 7380

10 Washer

2 x
M8-DIN 125

14 End caps

2x

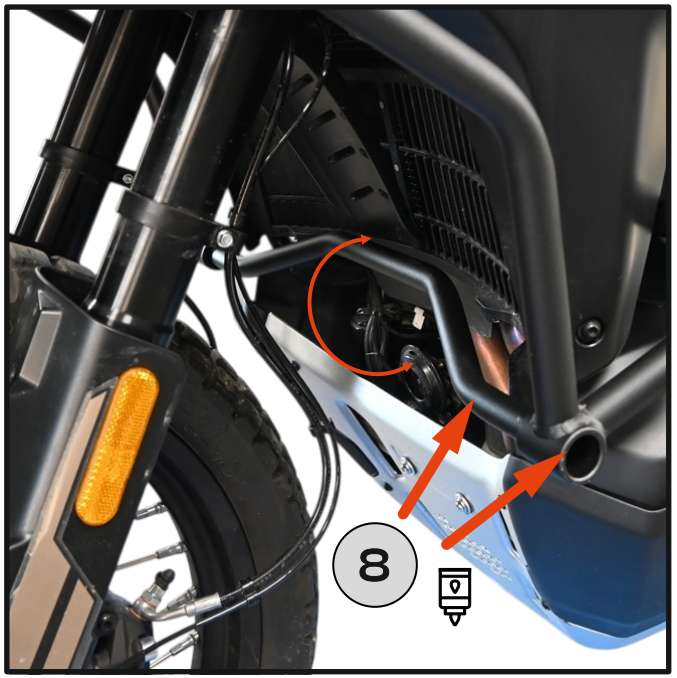


Fig. 8



Fig. 9

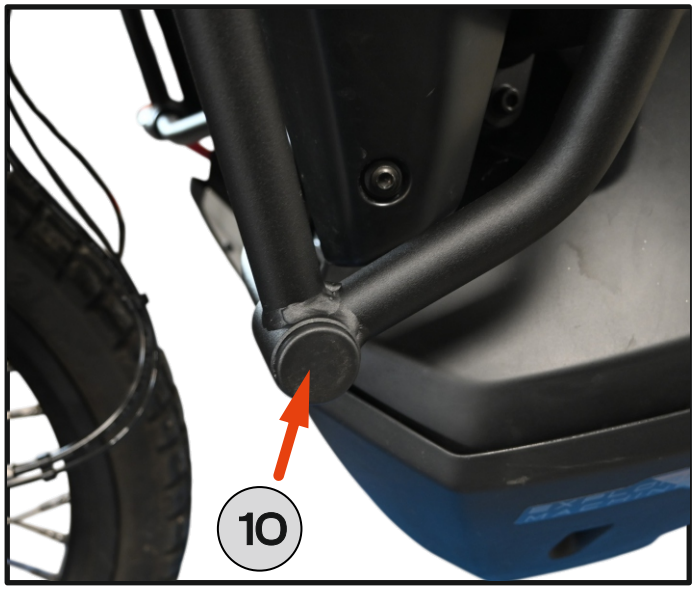


Fig. 9