

CF200KD

VOGE 125R

Kit for left side			
ID	Description	Cat.No.	Pcs
1	Crash protector	PVPKN-0/16	1
2	Aluminum protector insert	X182	1
3	Bolt M8x110mm	844	1
4	Washer M8	802	1
5	Nut M8-insurance	809	1
6	Dural.roller l=30,5mm	DV-197	1
7	Dural.roller l=10mm	DV-108	1
8	Washer M10	804	1
9	Bolt M10x45x1,25mm	926	1
10	Sticker RDmoto		1

Kit for right side			
ID	Description	Cat.No.	Pcs
1	Crash protector	PVPKN-0/16	1
2	Aluminum protector insert	X182	1
3	Bolt M8x110mm	844	1
4	Washer M8	802	1
5	Nut M8-insurance	809	1
6	Dural.roller l=30,5mm	DV-197	1
7	Dural.roller l=16,5mm	DV-106	1
8	Washer M10	804	1
9	Bolt M10x50x1,25mm	921	1
10	Sticker RDmoto		1

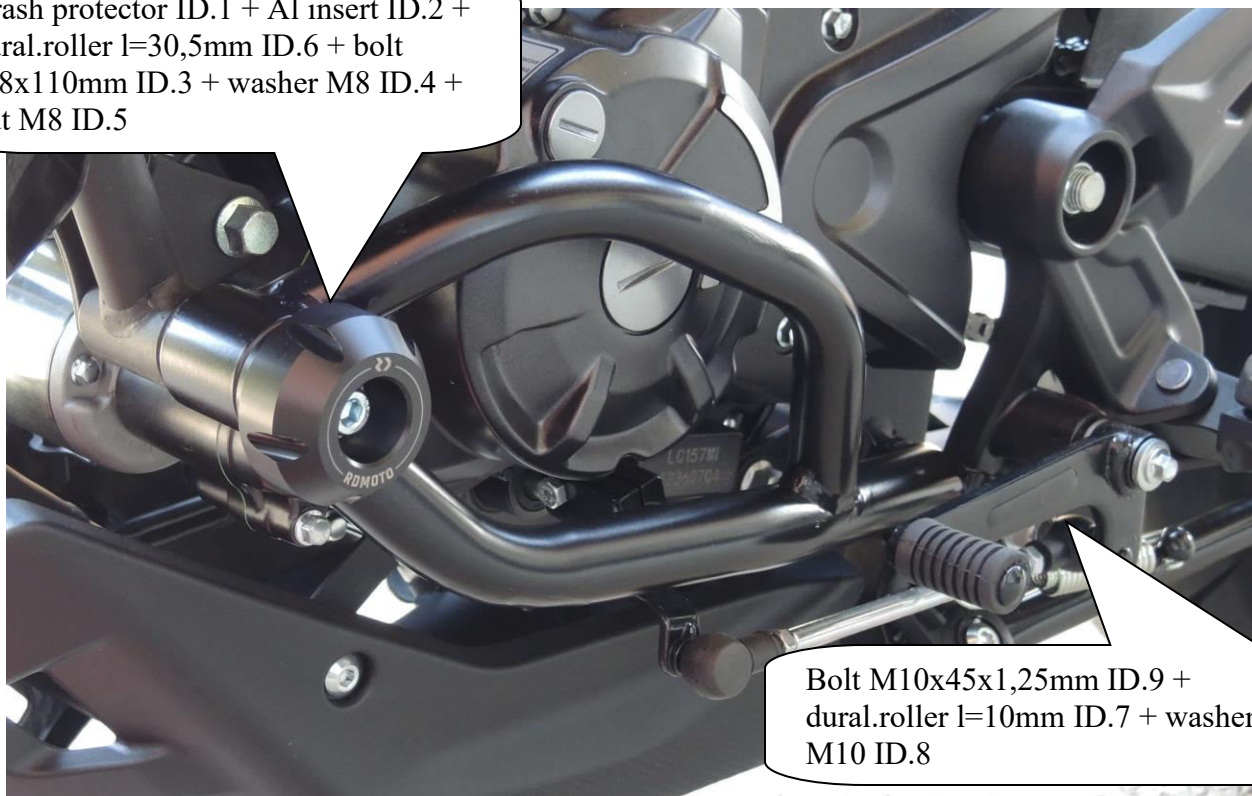
We recommend using medium strenght thread glue during assembly.

Mounting Instructions:

- 1.) Remove the original bolts on the left side (as shown in the photo) and the gear shift lever.
- 2.) Take the crash protector ID.1 and insert the M8x110mm bolt ID.3 with the aluminum spacer ID.2 into it.
- 3.) Insert this entire assembly into the crash frame at the front part, and from the rear side of the bar slide on the duralumin spacer (length 30.5mm) ID.6.
- 4.) Mount it onto the motorcycle frame and secure it from the rear side with the M8 nut ID.5 and M8 washer ID.4 – do not tighten yet.
- 5.) Take the M10x45x1.25mm bolt ID.9 with the M10 washer ID.8, insert it into the crash frame, and from the rear side of the crash frame slide on the duralumin spacer (length 10mm) ID.7, then mount it to the motorcycle frame.
- 6.) Now you can tighten all bolts and reinstall the gear shift lever.
- 7.) The installation of the crash frame on the right side is almost identical; the difference is in the rear mounting near the brake lever, where you use the M10x50x1.25mm bolt ID.9 with the duralumin spacer (length 16.5mm) ID.7.

Left side :

Crash protector ID.1 + Al insert ID.2 +
dural.roller l=30,5mm ID.6 + bolt
M8x110mm ID.3 + washer M8 ID.4 +
nut M8 ID.5



Bolt M10x45x1,25mm ID.9 +
dural.roller l=10mm ID.7 + washer
M10 ID.8

Right side :



Bolt M10x50x1,25mm ID.9 +
dural.roller l=16,5mm ID.7 + washer
M10 ID.8

Crash protector ID.1 + Al insert ID.2 +
dural.roller l=30,5mm ID.6 + bolt
M8x110mm ID.3 + washer M8 ID.4 +
nut M8 ID.5