

CF155

Honda CMX 1100 REBEL 2021-

Kit for the left side			
ID.	Description	Cat.No.	Pc
1	Bolt M8x30mm	834	2
2	Dural. roller l=26mm	1117	1
3	Silentblock	X161	1
4	Nut M8	813	1
5	Washer M12 – flat	803	1
6	Nut M12 – insurance	811	1
7	Plastic nut cover M8	X46	1
8	Nut M8 – insurance	809	1
9	Washer M8 – flat	802	2
10	Sticker RDmoto		1

Kit for the right side			
ID.	Description	Cat.No.	Pc
1	Bolt M8x30mm	834	2
2	Dural. roller l=26mm	1117	1
3	Silentblock	X161	1
4	Nut M8	813	1
5	Washer M12 – flat	803	1
6	Nut M12 – low	904	1
7	Plastic nut cover M8	X46	1
8	Nut M8 – insurance	809	1
9	Washer M8 – flat	802	2
10	Steel rod	12x390x20x20	1
11	Sticker RDmoto		1

We recommend using medium strength thread glue during assembly.

Instruction :

- 1.) Remove the original long screw in front of the engine, while removing, insert the 12x390x30x30mm ID.10 rod at the same time.
- 2.) Slide ID.2 duralumin rollers into the frame on both sides of the rod, they will serve as spacers.
- 3.) Prepare the crash frames, take the ID.3 silentblocks, mount the classic M8 ID.4 nuts on them, then push these silentblocks through the hole in the crashframe (the hole is in the frame adapter, direction by the radiator). From the outside, mount the M8-lock nuts ID.8, but do not tighten.
- 4.) Now loosen the footrest bracket on the right side.
- 5.) Take the crash frame for the right side and slide it under the footrest holder at the back, thread it onto the steel bar at the front.
- 6.) Screws M8x30mm ID.1 with washers M8 ID.9 pull down the frame in the back part together with the footrest holder, in the front part secure the frame with a low nut M12 ID.6 with a washer M12 ID.5., do not tighten, just install the nut at the same time with stick.
- 7.) The procedure for the left side is the same as for the right, just use the M12 ID.6 locking nut to fix the frame in the front part.
- 8.) Finally, mount everything including the M8 counter nuts on the silentblocks. Place the ID.7 plastic caps on the M8 lock nuts.

If you have any problem, please contact us by email.

