

CF116

Yamaha V-Max 2009-

Kit for Left Side

ID	Description	Cat. No.	Pcs.
1	Frame	CF116	1
2	Bolt M12x105x1,25	912	1
3	Insert for Allen Bolt M12	X116	1
4	Dural. roller d=30mm	1298	1
5	Plastic cover M12	X60	1
6	Bolt M10x55x1,25	915	2
7	Dural. roller d=14mm	1296	2
8	Insert for Allen Bolt M10	X115	2
9	Plastic cover M10	X4	2
10	Bolt M8x30	834	1

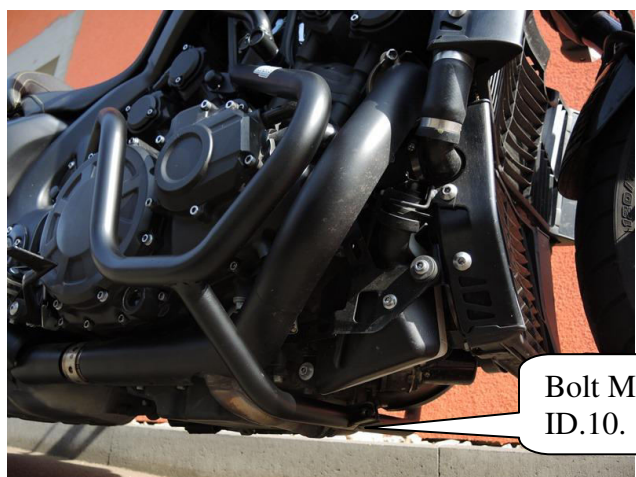
Kit for Right Side

ID	Description	Cat. No.	Pcs.
1	Frame CF116		1
2	Bolt M12x130x1,25	1027	1
3	Insert for Allen Bolt M12	X116	1
4	Dural. roller d=54mm	1297	1
5	Plastic cover M12	X60	1
6	Bolt M10x55x1,25	915	2
7	Dural. roller d=14mm	1296	2
8	Insert for Allen Bolt M10	X115	2
9	Plastic cover M10	X4	2

We recommend using medium strenght thread glue.

Mounting Instructions:

- 1.) On the left side, unscrew the bottom original M12 bolt and two M10 bolts in the middle section.
- 2.) Put the ID. 3 M12 insert for allen bolt and the ID.4 roller onto the ID.2 M12 bolt and mount the ID.1 crash frame (do not tighten the bolts yet)
- 3.) Now put the ID. 8 M10 insert for allen bolt onto ID.6 M10 bolt and push it through rear hole on the frame (see photos), fit it with the ID.7 roller and mount into the engine bracket.
- 4.) Finally, tighten all bolts.
- 5.) Use the same procedure to install the other side!



Bolt M8
ID.10.

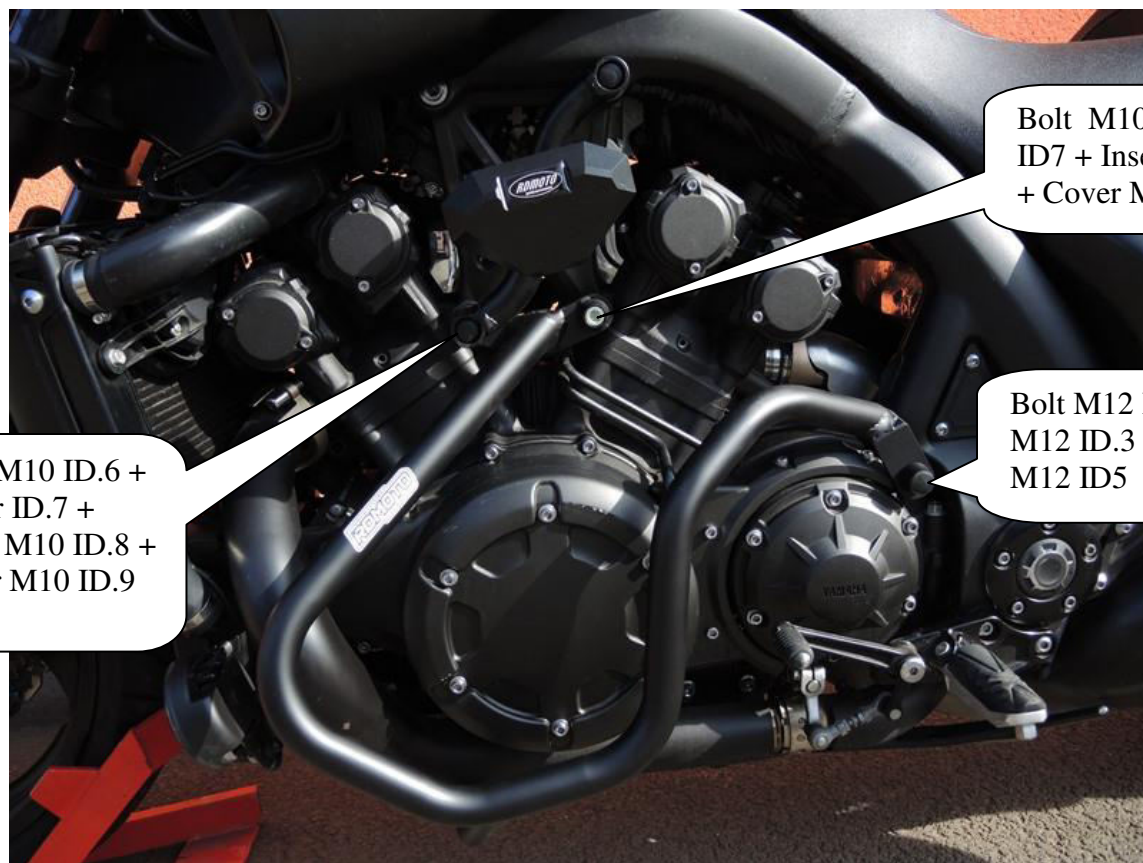




Bolt M10 ID.6 +
Roller ID.7 + Insert
M10 ID.8 + Cover
M10 ID.9

Bolt M10 ID.6 +
Roller ID7 + Insert
M10 ID.8 + Cover
M10 ID.9

Bolt M12 ID.2 +
Insert M12 ID.3 +
plus cover M12
ID5



Bolt M10 ID.6 + Roller
ID7 + Insert M10 ID.8
+ Cover M10 ID.9

Bolt M12 ID.2 + Insert
M12 ID.3 + plus Cover
M12 ID5

Bolt M10 ID.6 +
Roller ID.7 +
Insert M10 ID.8 +
Cover M10 ID.9