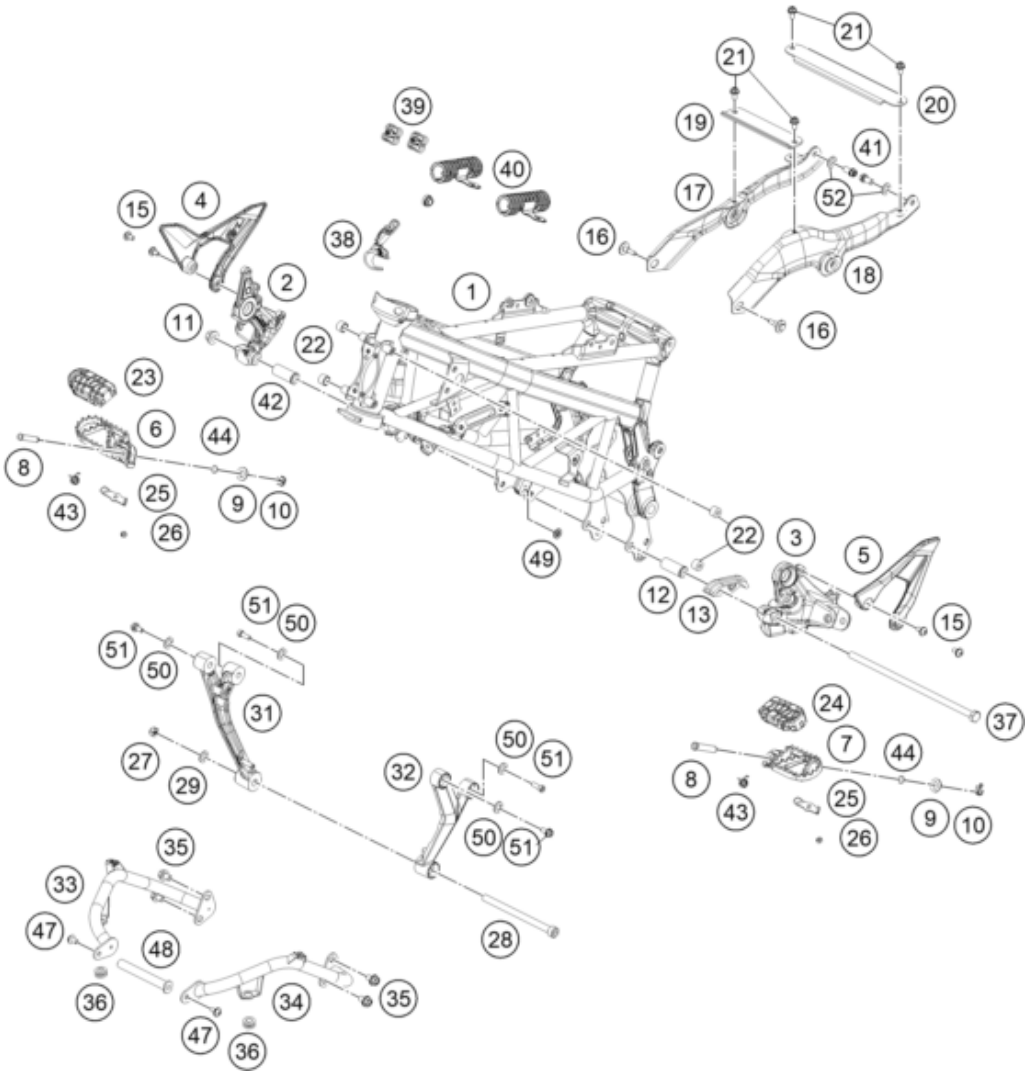


Pos	Part Number	Description	Additional Text	Quantity
1	95803001044C1	Frame jet black		1.00
2	95803039000	Front footpeg bracket, right		1.00
3	95803038000	Front footpeg bracket, left		1.00
4	95803139050	Front heel protector right		1.00
5	95803138040	Front heel protector left		1.00
6	95803041133	Footpeg, front right, cmpl.		1.00
7	95803040050	Footpeg tread, front left		1.00
8	93003054000	Pin footrest pivot black		2.00
9	J125080005	WASHER M8		2.00
10	J094020186	pin cotter-dia. 2.5xl 18		2.00
11	90103038002	FLANGED NUT M10X1.25 WS14		1.00
12	95803038010	Spacer		2.00
13	95804070000	Chain sliding guard		1.00
15	93008020060	Screw M6X1X9		8.00
16	J025080246	Hex collar screw. M8x23.5		1.00
17	95803001072	seat support side panel right		1.00
18	95803001071	seat support side panel left c		1.00
19	95803001081	seat support cross connection		1.00
20	95803001082	seat support cross connection		1.00
21	J025060122	Hex collar screw M6X12		4.00

22	95803001088	Bushing		4.00
23	95803040010	Damper, front right		1.00
24	95803041010	Damper, front left		1.00
25	95803044010	Retaining bracket, damper		2.00
26	J910000800500	NUT NYLOC-M5X0.8XHT. 4.5XCL6XB		2.00
27	J910001001000	NUT HEX FLANGED		1.00
28	J900001013500	BOLT SOCKET M10X1.25		1.00
29	J125100009	Washer M10		1.00
31	93303006000	Engine brace right		1.00
32	93303005000	Engine brace left250/390		1.00
33	95808005000	Mask support pipe, right		1.00
34	95808006000	Mask support left		1.00
35	J031080146	screw button head-m8x1.25xl14x		4.00
36	93014017000	Rubber bushing		2.00
37	J025102656	HH COLLAR SCREW M10X1,25X265		1.00
38	95832060050	Guide clutch cable		1.00
39	95813046000	Hose guide		1.00
40	95807012000	Tank support rubber		2.00
41	90103007000	Bolt Socket Head M8		2.00
42	95803039010	Distance sleeve		1.00
43	90103042000	footrest return spring		2.00
44	J770009015	O-RING 9X1,5		2.00
47	90808043000	SPECIAL SCREW M6X1X16		2.00
48	95814010040	Wheel spindle mask support		1.00
49	90108023100	Clip		1.00
50	J125080006	Washer M8		4.00
51	J912080251	Hexagon screw M8X25		2.00
52	J125100002	Washer, M8		2.00