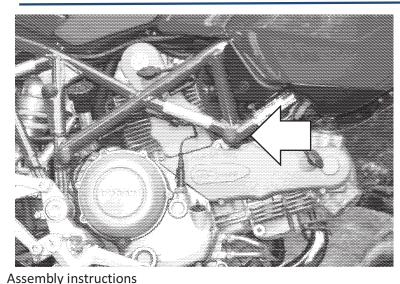
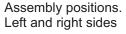
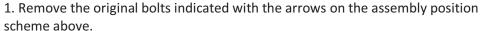
DUCATI HYPERMOTARD 821

year of production: '13-

product code: SR205

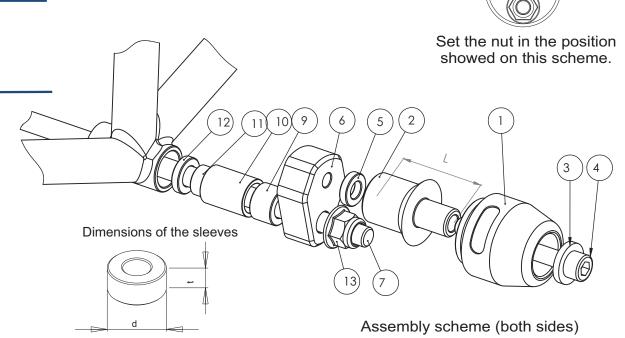






- 2. Replace the original bolt by the new threaded rod (part #7), the spacers (parts #9 #12) and adapters (part #6) according to the scheme on the right page. Put the adapters (part #6) in the right position according to the drawing on the right page.
- 3. There is a set of 4 spacers for each side. 2 of them (plastics and aluminium, both 30 mm long) should be assembled together, plastic on the outside. This prevents the edge of t frame of damage in case the construction of the frame sliders bends.
- 4. Assemble the slider, round cylindrical body, the bolt and the steel sleeve (parts #1, #2, #3, #4 and #5) according to the drawing on the right page. Put them into the threaded hole in adapter (part #6).
- 5. Same operation is required in another side of the motorbike.
- We suggest to use the threadlocker (eg. Loctite®) to make sure that the vibrations of the engine do not loosen the bolts.

Legal note. This product is a professional accessory to be used on the race track. Neither manufacturer, nor Seller take responsibility for any damages occurred despite of using protective accessories.



	Part #	Part name	Left side (as You sit on the motorbike)	Right side
	1	Slider	1 pcs.	1 pcs.
	2	Round cylindrical body	L = 50 mm	L = 50 mm
	3	Steel sleeve	1 pcs.	1 pcs.
	4	Allen bolt (8,8 class)	M10x70 mm	M10x70 mm
	5	Spacer	t = 20 mm, d = 5 mm	t = 20 mm, d = 5 mm
	6	Adapter	Aluminium	Aluminium
tŀ	ne 7	Mounting bolt 1	M12x395	
	8	Mounting bolt 2	-	-
	9	Spacer 1	t = 20 mm, d = 15 mm (aluminium)	t = 20 mm, d = 15 mm (aluminium)
	10	Spacer 2	t = 23 mm, d = 30 mm (plastics)	t = 23 mm, d = 30 mm (plastics)
	11	Spacer 3	t = 18 mm, d = 30 mm (aluminium)	t = 18 mm, d = 30 mm (aluminium)
	12	Spacer 4	t = 20 mm, d = 5 mm (aluminium)	t = 20 mm, d = 5 mm (aluminium)
	13	Nut	M12, 1 pcs.	M12, 1 pcs.

Vortex puts everything within reach.