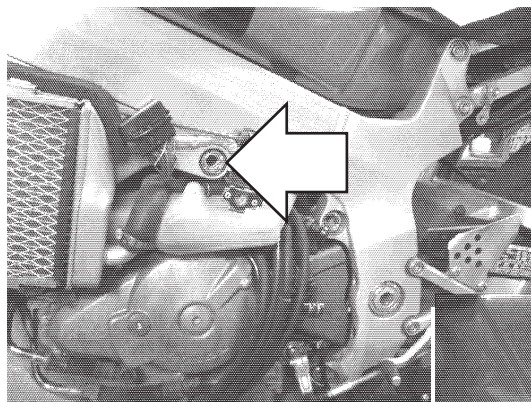


Protective sliders HONDA VTR 1000 SP1/SP2

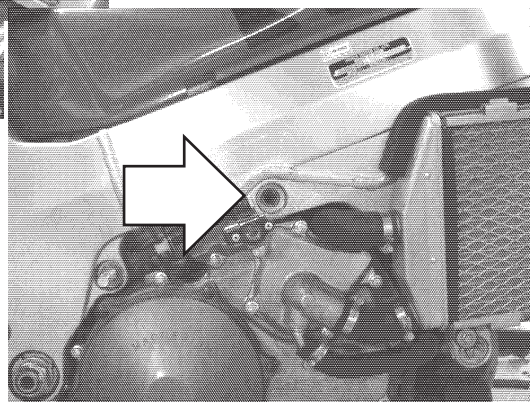
Year of production: all

Product code: 10111



Assembly position (left side)

The original position of the fuse box may complicate the assembly. In this case please cut the original binding off and move the fuse box to



Assembly position
Right side

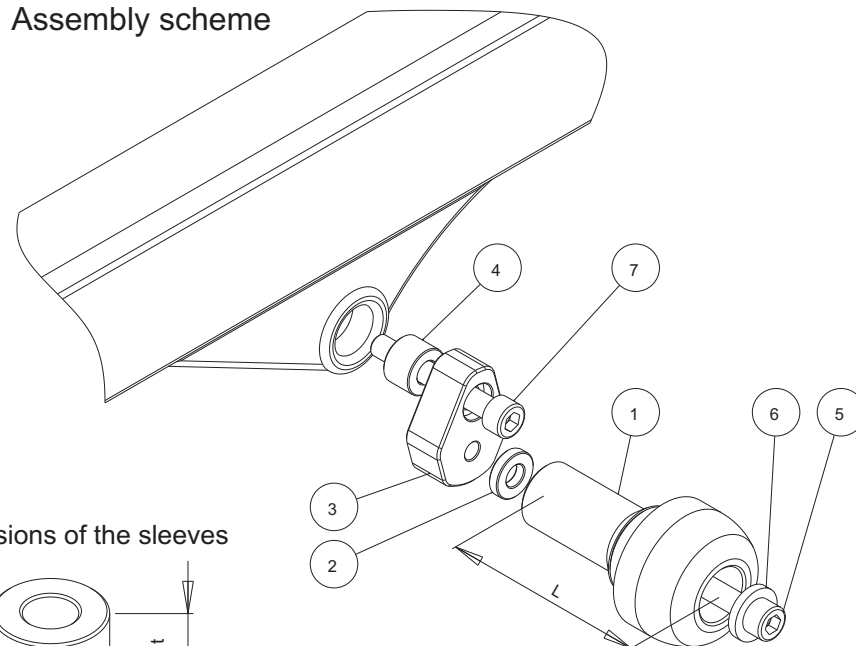
Assembly instructions

1. Remove the fairings.
2. Remove the screws indicated with the arrows.
3. Replace the removed screws with the new screws (parts #7) and metal bars (parts #3) according to the attached drawing. Put the metal bars (parts #3) to the right positions according to the drawing.
4. Mark the positions of the holes on the fairings. The correct positions are opposite the threaded holes in the metal parts #3.
5. Drill the holes in the fairings. We suggest to drill small holes first (eg. 0,20" in diameter). Then check if the holes are in correct positions by putting the fairings on.
6. If the positions of the holes are correct, assemble the fairings.
7. Assemble the sliders, the screws and the washers (parts #1, #2, #6 and #5) according to the drawing. Put them into the second holes in part #3.

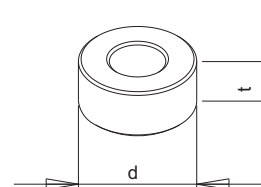
We suggest to use the threadlocker to make sure that the screws do not get loose.

This product is entirely produced in the European Union. This product is a professional accessory to be used on the race track. Renner LTD takes no responsibility for any damages occurred despite of using protective accessories. For more information go to www.renner-moto.com

Assembly scheme



Dimensions of the sleeves



| NO | PART | LEFT SIDE | RIGHT SIDE |
|----|--------|------------------|------------------|
| 1 | Slider | L = 90 mm | L = 80 mm |
| 2 | Sleeve | d=20 mm, t=5 mm | d=20 mm, t=5 mm |
| 3 | Bar | | |
| 4 | Sleeve | d=20 mm, t=10 mm | d=22 mm, t=30 mm |
| 5 | Screw | M10 | M10 |
| 6 | Washer | | |
| 7 | Screw | M12, l = 140 mm | M12, l = 120 mm |