

ASSEMBLY NOTE page 1/2

H081

Honda CBR 1000 RR '08

1 SIL STR

A



B



C



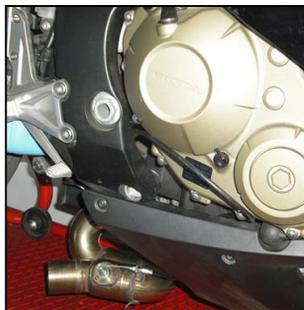
D



E



F



G



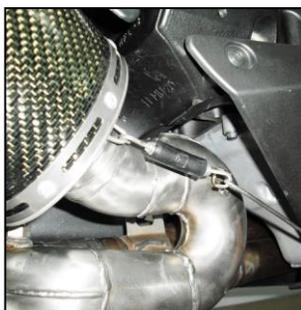
H



MOUNTING THE TERMIGNONI SILENCER

- Before removing the valve cable make a mark to sign the position of the valve wheel (Fig. A);
- Insert the metal band on the final body using the washer 8x16 and the screw M8x25 (in the pack) (Fig. B);
- Screw in to place the sonda lambda on the final body (Fig. C);
- Insert the final body to the original motorbike part. Do not tighten the screw of the metal band (Fig. D);
- Position the cable (in the pack) to the valve inserting it to the bracket of the cable passage (Fig. E) without tightening the fixing nut;
- Pass the cable between the frame and the fairing Fig. F;
- Turn the valve cable fixing wheel so mounting of the cable (in the pack) becomes easier (Fig. G) position the wheel back to in the starting point where the mark was made. Place the original plastic cap back on;
- Fix the valve cable tightening the nut (Fig. H);
- Insert the silencer to the final body. Using the spring (in the pack) hook together (Fig. I);
- Fix the sonda lambda cable to the correct hook (Fig. J);
- Mount the silencer ring holder with the rubber band and place on the silencer as in Fig. K;
- Position the silencer ring holder correctly as in Fig. L using the screw M8X55 washer 8X16 and nut M8 (in the pack) without tightening;
- After all is positioned and in the right place tighten all screws (Fig. M);
- Control that there is no contact of the silencer (Fig. N).

I



J



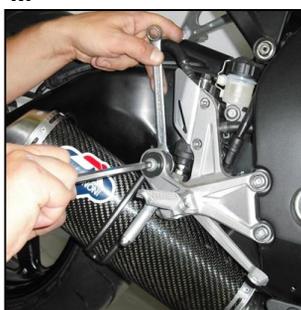
K



L



M



N





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PACKING LIST page 1/2

H081

Honda CBR 1000 RR '08

1 SIL STR

- 1) N°1 SILENCER **H081**
- 2) N°1 SILENCER RING HOLDER **TH094**
- 3) N°1 RING HOLDER RUBBER Ø 120
- 4) N°1 FINAL BODY **H081**
- 5) N°1 LONG SPRING WITH RUBBER
- 6) N°1 METAL BAND **TK029**
- 7) N°1 SCREW **M8X25**
- 8) N°1 SCREW **M8X55**
- 9) N°1 SELFLOCKING NUT **M8**
- 10) N°2 WASHERS **8X16**
- 11) N°1 VALVOLA PROBE **TH100** (without ABS L. 840)
- 12) N°1 VALVOLA PROBE **TH101** (with ABS L. 740)

