



PARTS INCLUDED

Ref.	Part Number	Description	Qty
1)	00-200-02392	Slip-on Midpipe Assembly	1
2)	00-200-02396	RT5 Muffler, Carbon Fiber	1
3)	00-200-02398	Midpipe Heat Shield	1
4)	03-46-47231	Muffler Adapter Bracket	1
5)	01-510812525-SS	M8-1.25x25mm Socket Button Head Bolt	1
6)	01-7408125-27	M8-1.25 Hex Flange Nut	2
7)	07-38-42068-35	T-Bolt Clamp	1
8)	07-38-32HC	#32 Hose Clamp	1

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RT5 SLIP-ON EXHAUST, SS/CARBON

BMW S1000RR
2010-11

TOOLS REQUIRED

Ref.	Description
1)	3/8" Drive Ratchet
2)	3" Extension
3)	8mm Socket
4)	10mm Socket
5)	12mm Socket
6)	Phillips Screwdriver
7)	5mm Allen Socket
8)	8mm Allen Socket
9)	8mm Wrench
10)	11mm Wrench
11)	Torque Wrench
12)	Spring Tool or Needlenose Pliers

INSTALLATION INSTRUCTIONS

NOTE: Make sure the motorcycle is cool and secure on a service lift or stand before attempting any installation.

- 1) Loosen the stock muffler inlet clamp bolt. (Fig. 1)
- 2) Remove the bolt that secures the stock resonator to the right side rider footpeg. (Fig. 1) Remove the stock resonator.
- 3) Remove the stock heat shield form the under-body muffler outlet.
- 4) Loosely place the provided t-bolt clamp over the notched inlet of the Jardine slip-on midpipe. Slide the midpipe onto the under-body muffler outlet tube. (Fig. 2) Do not tighten clamp at this time.
- 5) Using the original resonator mounting bolt, and one supplied M8-1.25 hex flange nut, loosely secure the muffler adapter bracket to the rider footpeg mount, as shown. (Fig. 3)
- 6) Slide the Jardine muffler onto the midpipe outlet. Position the midpipe and muffler, and secure to the muffler adapter bracket using the supplied M8-1.25x25mm button head bolt, and M8-1.25 hex flange nut. Do not fully tighten at this time. (Fig. 3)



Fig. 1



Fig. 2

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INSTALLATION INSTRUCTIONS

- 7) Thread the supplied hose clamp into the bracket provided on the back of the new midpipe heat shield. Slide the tab on the new heat shield into the mount on the under-body muffler outlet.
- 8) Position the complete slip-on exhaust in the best possible orientation. Fully tighten the midpipe t-bolt clamp, then the muffler adapter bracket and muffler mounting bolts. Lastly, fully tighten the hose clamp securing the midpipe heat shield. (Fig. 4)
NOTE: Make sure that the t-bolt clamp is covering the notches on the midpipe inlet.
- 9) Clean any fingerprints and grease from the muffler and heat shield.
- 10) Start the motorcycle, look and sound better than you did before you started Step 1.



Fig. 3



Fig. 4

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