



LowandMean.com

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HONDA FURY& CUSTOM REAR Wheel Cover

Part # LM- 02F-325

INSTRUCTIONS

LM-02F-325 includes:

1 – Polished Rear cover

WARNING:

We highly recommend using a motorcycle jack/lift for this install to take the weight off the rear tire. This is an install at your own risk. If you are not capable to install successfully then we highly suggest you take this item to a professional shop.

Suggestions for install:

- 1) Start off by putting your motorcycle on a stable lift so you can take some of the weight off the rear tire.
- 2) Remove the 32mm axel nut and washer. (see FIG.1)
- 3) On the other side of the rear wheel loosen the 12mm hex bolt that pinches the swing arm around the axel. (see FIG.2)
- 4) Remove, rear brake caliper bolt, 6mm Allen tool. (see FIG.3)
- 5) If the motorcycle is stable on the proper lift with a little pressure on the rear wheel. You should be able to push the axel through the swing arm, so you can remove the rear brake caliper and bracket off to the side. (see FIG.4)
- 6) Remove the wheel spacer, so you can install the New wheel cover.
- 7) It's your choice to remove the rotor and have it polished.
- 8) It's highly suggested to use a little silicone around the inside lip of the brake rotor, so when the wheel cover sits in place it will secure to the wheel to reduce vibration. (see FIG.5)
- 9) Install the new wheel cover then the wheel spacer.
- 10) Reinstall all the steps in reverse order and always refer to your factory manual for the proper install and torque specs.



Please send us a picture of your *Nice bike*™.

Please contact our Tech support if you have any issues or questions about install

Techsupport@LowandMean.com or 928-680-6660 ©

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