

FOR OFF ROAD/RACE USE ONLY!



**Part#:DHFCB-TR(01)-XX/DHFC (DRIVEN HALO FUEL BASE/CAP)
INSTALLATION INSTRUCTIONS**

**DRIVEN PERFORMANCE PRODUCTS
WWW.DRIVENRACING.COM
866-5-DRIVEN**

NOTE: These instructions apply to DFCHB-TR(01)

1. Make sure you have all of the required parts for installation. (see checklist below)
 2. Remove stock (OEM) fuel cap.
 3. Make sure both base and cap gaskets are installed. *Can be used with OEM dish gasket.
 4. Install the screws into the fuel cap and tighten to 6 FT/LB. It is highly recommended to use blue Loctite while installing these screws.
- Install the ¼ turn cap by pushing down and turning clockwise until it locks into place. You can release the cap by pushing down and turning it counter-clockwise.

*Note: If you wish to use the OE rubber trim, trimming will be required on some models.

TOOLS REQUIRED

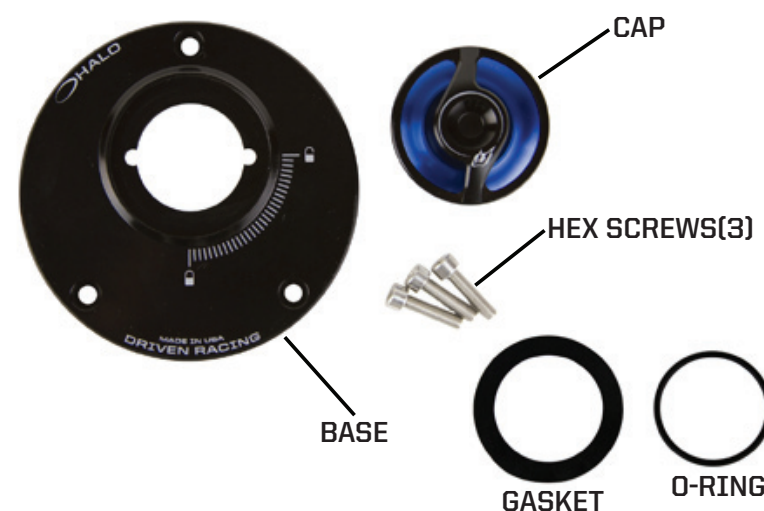
- 4mm Hex Key
- 3mm Hex Key (Honda)
- Blue (#242) Loctite

TORQUE SPECS AND INFO

- All Hardware: 6FT/LB

PARTS CHECKLIST

- Halo Cap
- Halo Base
- O-Ring (installed on Halo cap)
- Gasket (installed on Halo base)
- Hardware (all necessary hardware)



THIS PRODUCT IS INTENDED TO BE INSTALLED BY A CERTIFIED TECHNICIAN*

FOR OFF ROAD/RACE USE ONLY!



**Part#:DHFCB-TR(01)-XX/DHFC (DRIVEN HALO FUEL BASE/CAP)
INSTALLATION INSTRUCTIONS**

NOTE: These instructions apply to DFCHB-TR(01)

1. Make sure you have all of the required parts for installation. (see checklist below)
 2. Remove stock (OEM) fuel cap.
 3. Make sure both base and cap gaskets are installed. *Can be used with OEM dish gasket.
 4. Install the screws into the fuel cap and tighten to 6 FT/LB. It is highly recommended to use blue Loctite while installing these screws.
- Install the ¼ turn cap by pushing down and turning clockwise until it locks into place. You can release the cap by pushing down and turning it counter-clockwise.

TOOLS REQUIRED

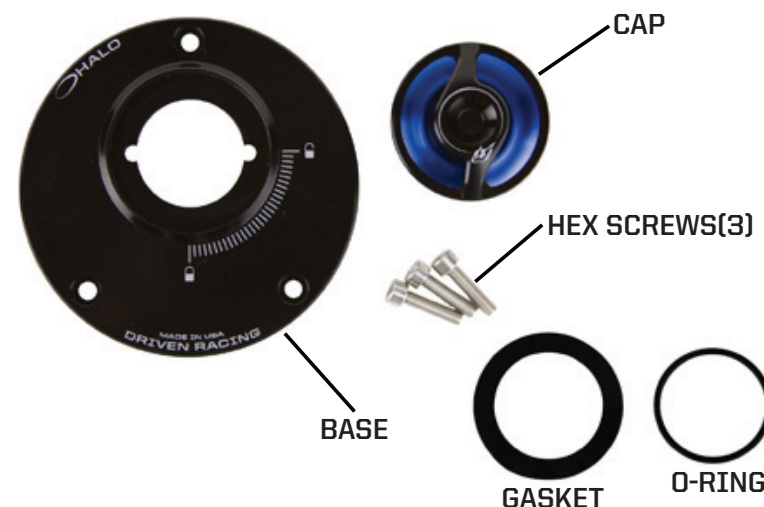
- 4mm Hex Key
- 3mm Hex Key (Honda)
- Blue (#242) Loctite

TORQUE SPECS AND INFO

- All Hardware: 6FT/LB

PARTS CHECKLIST

- Halo Cap
- Halo Base
- O-Ring (installed on Halo cap)
- Gasket (installed on Halo base)
- Hardware (all necessary hardware)



THIS PRODUCT IS INTENDED TO BE INSTALLED BY A CERTIFIED TECHNICIAN*

