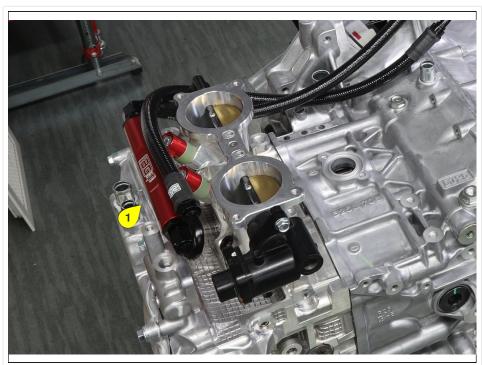


Step 12/20

Numbered annotations (1)

 Driver side fuel rail has Hose 1 (20" x 90 deg x 180 deg) installed at front of rail using 180 deg fitting.

Hose 5 (15.25" x 30 deg x 150 deg) is installed in rear of passenger fuel rail using the 30 deg fitting.



Step 13/20

Numbered annotations (1)

Passenger side fuel rail has Hose 3 (25.125" x 45 deg x 180 deg) installed at front of rail using 180 deg fitting.

Hose 4 (33" x 90 deg x 90 deg) is installed in rear of passenger fuel rail.



Step 14/20

Numbered annotations (5)

- 1 Hose 1 (20" x 90 deg x 180 deg)
- 2 Hose 2 (22" x 90 deg x 60 deg)
- 3 Hose 3 (25.125" x 45 deg x 180 deg)
- 4 Hose 4 (33" x 90 deg x 90 deg)
- 5 Hose 5 (15.25" x 30 deg x 150 deg)



Step 15/20

Numbered annotations (2)

- 1 Install hose separator here.
- 2 L-Bracket installed with adel style hose clamp securing Y-Fitting.

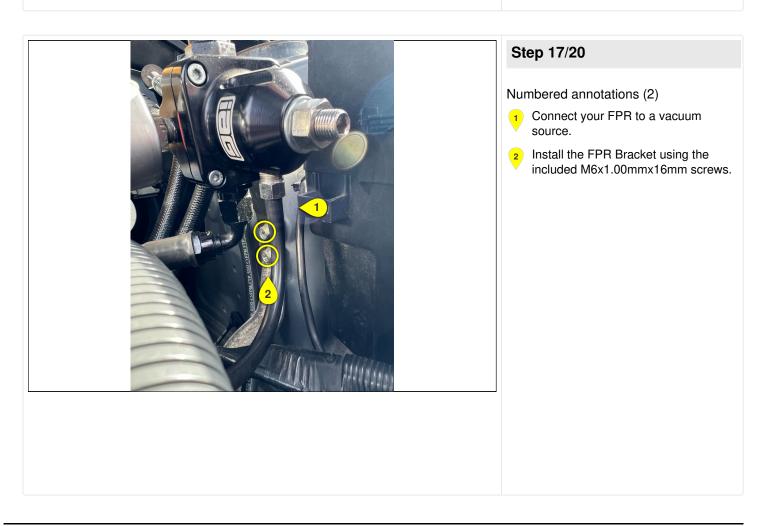


Step 16/20

Numbered annotations (1)

1 !!!For 08-14 WRX ONLY!!!

Push/Bend bracket down so line lays on air pump hose.





Step 18/20

Numbered annotations (6)

- Install 5/16" SAE disconnect to -6 AN Male fitting to factory hardline closer to driver side. This is the fuel FEED line.
- Install 5/16" SAE quick disconnect to -6 AN Male fitting to factory hardline closer to passenger side. This is the fuel RETURN line.
- This is Hose 2 (22" x 90 deg x 60 deg). This is the fuel FEED line and runs to the Y-fitting to feed both fuel rails.
- This is Hose 5 (15.25" x 30 deg x 150 deg). This runs to the rear of the driver side fuel rail.
- This is Hose 7 (15.375" x 180 deg SAE x 90 deg). This runs to the flex sensor and the bottom port of the regulator. Remember the regulator is turned on it's side during installation.
- This is Hose 8 (14.125" x 90 deg SAE x 45 deg). This runs to the flex sensor and the factory RETURN

Step 19/20



improperly installed.

