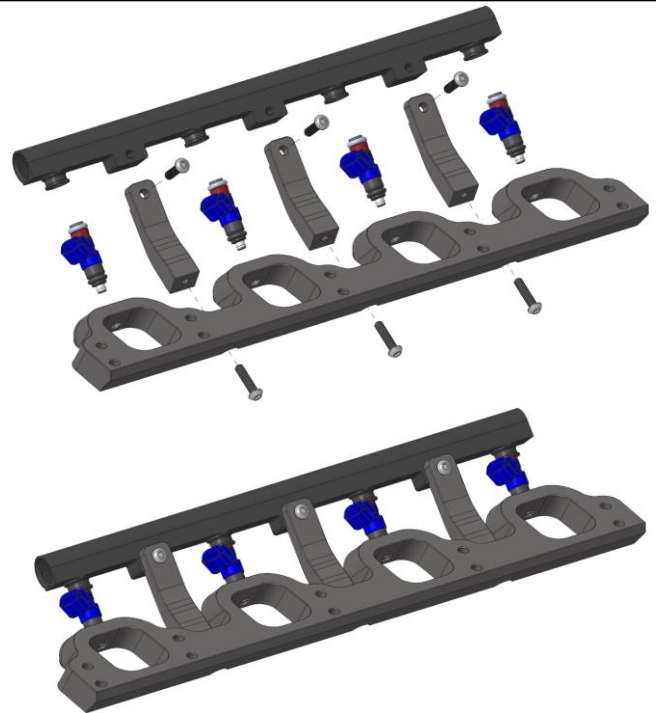


1. Install 4 EV14 short injectors into the rail using a suitable lubricant on the injector orings and attach fuel rail clips to each injector.
2. Attach 3 rail mounts to the plate using the provided M6x25 button head screws.
3. Insert the fuel rail assembly into the plate using a suitable lubricant on the injector orings. The rails and plates are not handed but ensure that the rail is installed in the correct orientation as shown.
4. Attach the rail to the plate using the included M6x25 button head screws.
5. Repeat steps 1 - 4 for the other side.



6. Plug in the port injectors.
7. Before installing the supercharger, align the plates on the cylinder head, ensuring that the ports and bolt holes line up between the cylinder head and the plates.
8. Place the included Teflon spacers on top of the port injection plates.
9. Lower the supercharger down onto the Teflon spacers, being careful not to bump the spacers or port injection plates out of alignment.
10. Fasten supercharger to engine using the fasteners included with the port injection kit. Refer to supercharger install guide for fastening instructions.
11. Plumb the fuel rails to the low-pressure fuel system using -8 AN ORB fittings. System can be plumbed either as a dead head system or full return system.
12. Continue with supercharger install as per supercharger install guide.

