

## **Matryx Shock Tower Vents**

- 1. Print templates.
- 2. Mark cutout locations on the panel.
- 3. Remove shock to better access area.
- 4. Be careful of the oil reservoir on the Clutch Side.
- 5. Drill out corners of the cut area and then cut out the full area using an oscillating cutter. (or drill a series of holes using a step bit.)
- 6. Apply silicone or equivalent to the back side of the Fire N Ice Intake vent to ensure a seal around the vent.
- 7. Drill out one hole at a time with #12 or 3/16 drill bit, and install one rivet with a backing washer. Work from one side of the vent to the other drilling out and riveting one hole at a time.



Please email info@firenice.us if there is any issue with your order.