

# ***ARMOR TECH***

## ***OFFROAD***

### **05+ Tacoma Front Skid Plate**

#### **Tools Required**

**17mm socket**

**12mm socket**

**3" extension**

**Ratchet**

1. Remove the 4 small bolts that secure the stock black metal skid plate and set the bolts to the side.
2. Remove the 4 small bolts that secure the rear stock black metal skid plate. (Fig. 1)



**Fig. 1**

3. Remove the 3 large bolts that secure the brace to the frame on the passenger side and 4 large bolts on the driver's side.(Fig. 2 & 3)



Fig 2

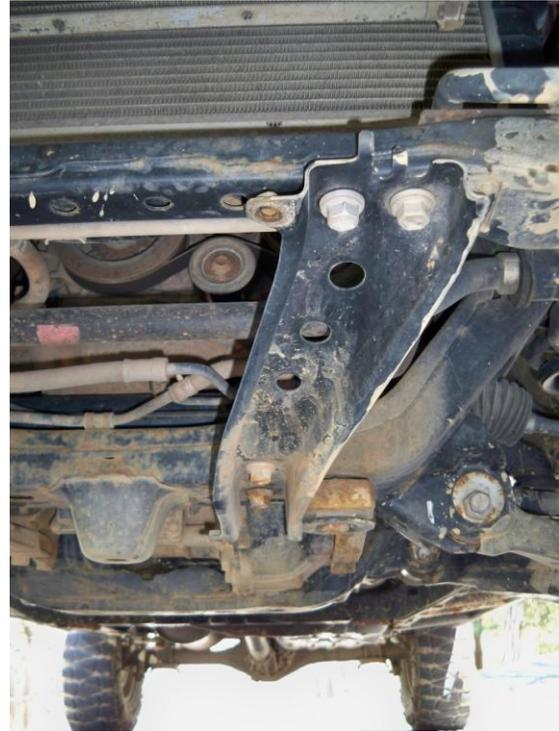


Fig 3

4. Slide new skid plate underneath vehicle and pick up against underside of vehicle.
5. Align the front two holes with the holes in the front cross member underneath the radiator. Using 2 of the large bolts previously removed start them by hand leaving them loose. (you will still need to support the rear of the skid at this point)
6. Using a socket and extension start 2 of the large bolts previously removed in the 2 middle mounting locations on the skid leaving them loose. (the skid should hang on its own at this point)
7. Using a socket and extension start 2 of the small bolts previously removed in the 2 rear mounting locations on the skid leaving them loose.
8. Confirm that everything lines up correctly then go back and tighten down all 6 fasteners used to secure the skid plate.



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