

OCAM

4x4
ACCESSORIES

INSTALLATION INSTRUCTIONS

PART NUMBER: BP-MT-16

APPLICATION: Mitsubishi Triton MQ, MR

FITTING TIME: 45min



OCAM 4x4 Accessories
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IMPORTANT INFORMATION

- Always wear safety glasses and hearing protection.
- Make sure work area is kept clean at all times.
- Check that all components, as listed, are present.
- Thoroughly read all instructions.
- This product or its fasteners must not be modified in any way.
- These instructions are accurate as at the revision date and do not take into account any changes made by the vehicle manufacturer to vehicle design after the revision date, or other accessories that are or have been fitted to the vehicle.
- It is the responsibility of the installer to confirm correct operation/clearance of all components.
- All holes drilled must have all burrs and swarf removed then coated with a suitable rust preventative paint.
- Ensure that all hardware is fastened to torque list as detailed in these instructions.
- On completion of the job, these instructions are to be given to the customer.

PRODUCT CARE

- To maintain the appearance of the product, wash and dry regularly using a quality car wash.
- The product should be periodically checked for tightness.

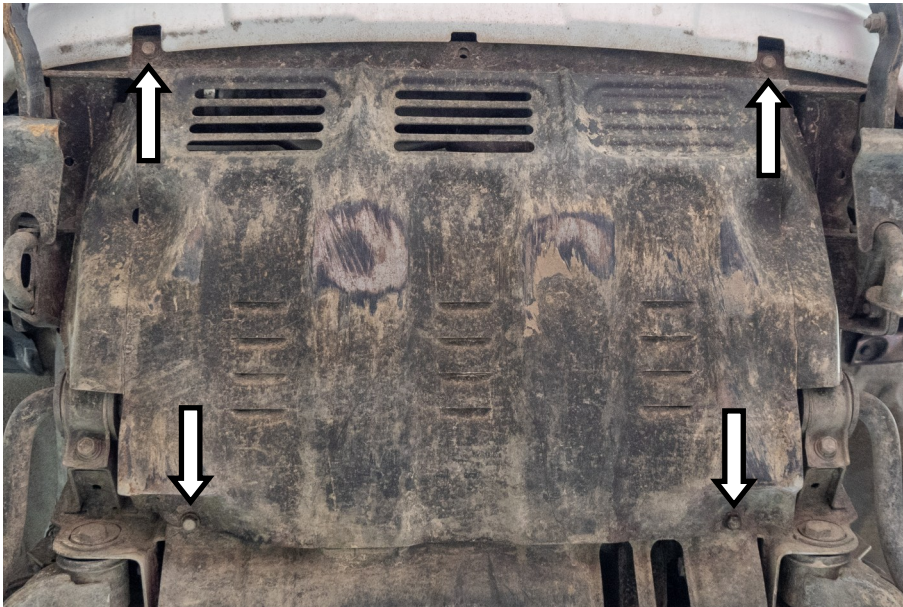
Torque Settings		
BOLT SIZE mm	TORQUE Nm	TORQUE ft.lb
M5	5	4
M6	9	7
M8	22	16
M10	44	32
M12	77	57

Tools needed

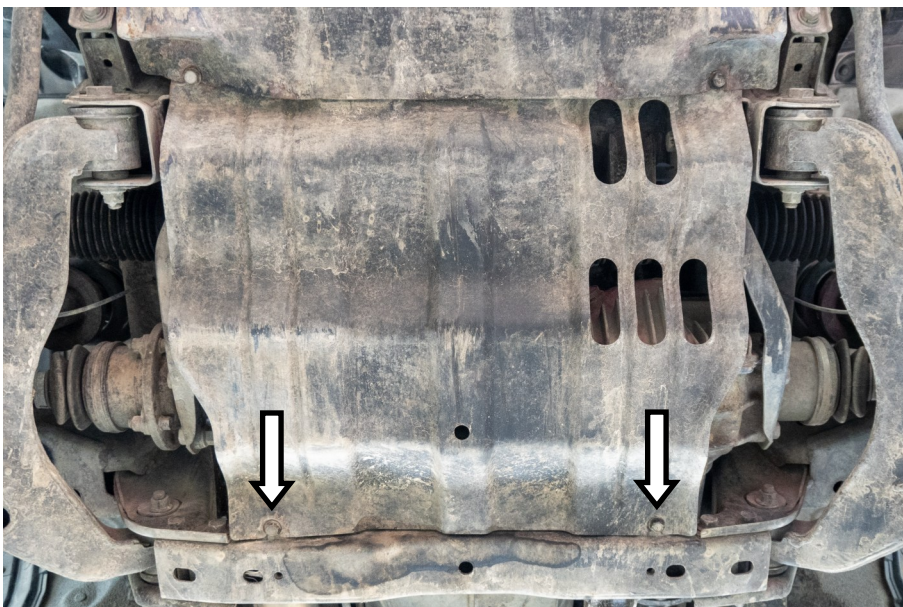
- Basic tool kit

BOM

Item	Part number	Description	Qty
1		Front bash plate	1
2		Rear bash plate	1
3		M8 x 25mm hex bolt	6
4		M8 Spring washer	6
5		M8 Flat washer	6



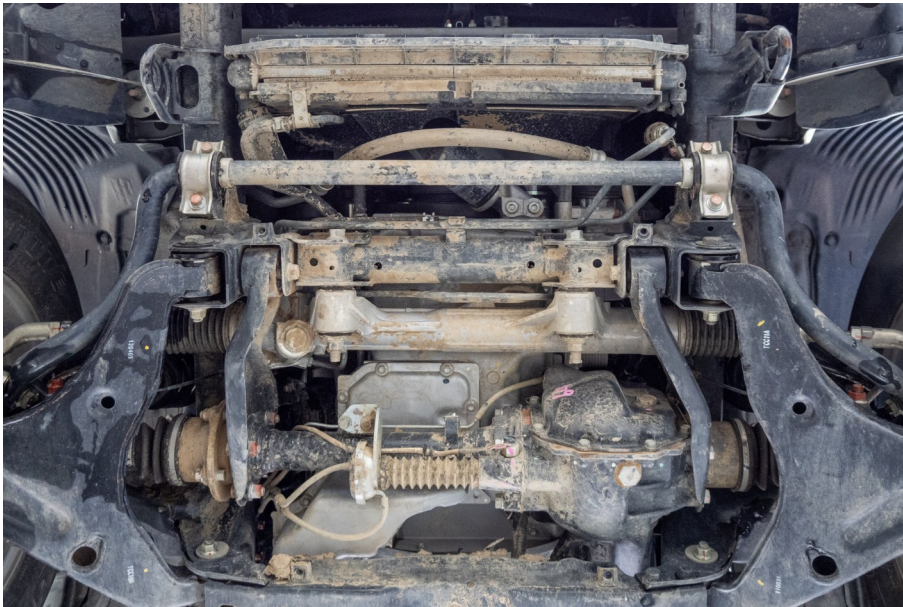
1. Remove the front factory bash plate.



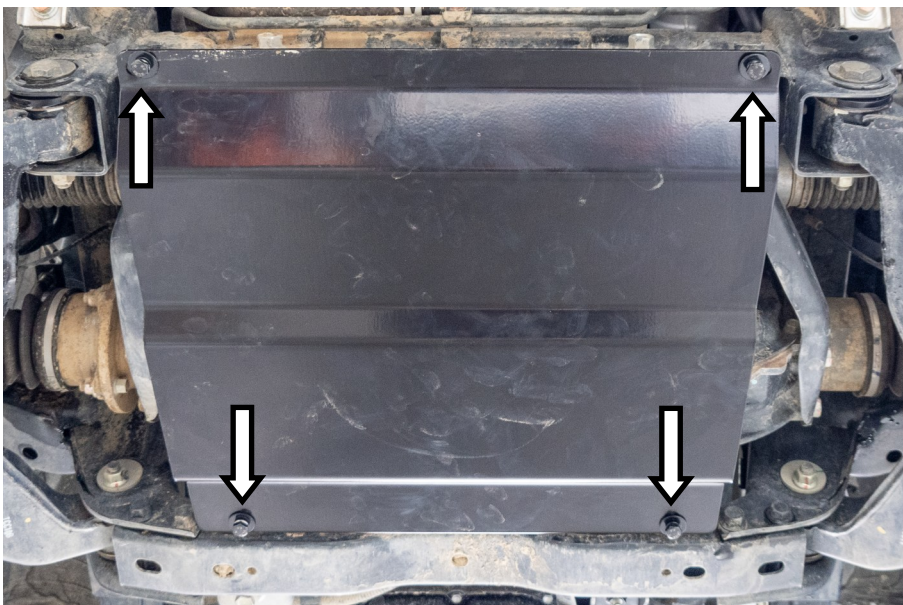
2. Remove the rear factory bash plate.



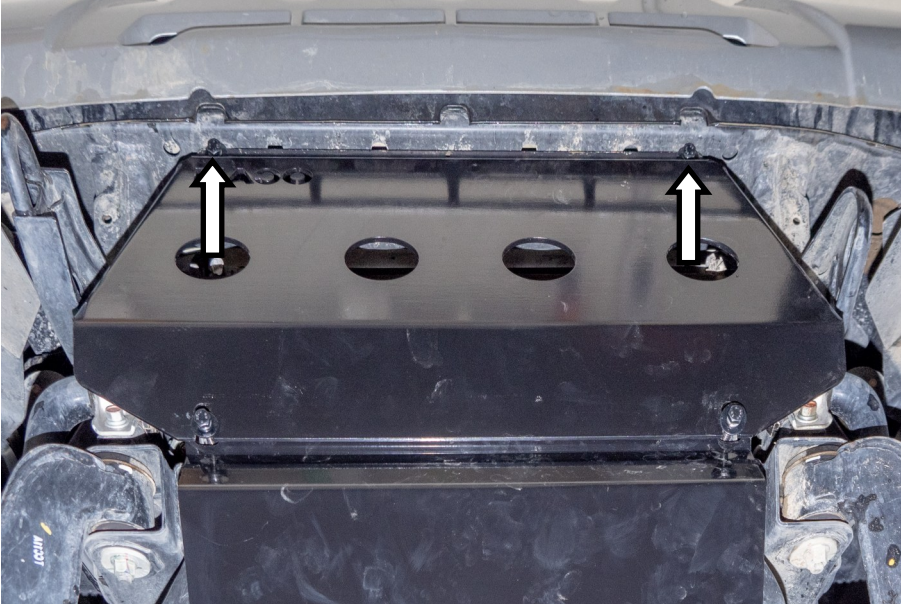
3. Remove the lower radiator infill.



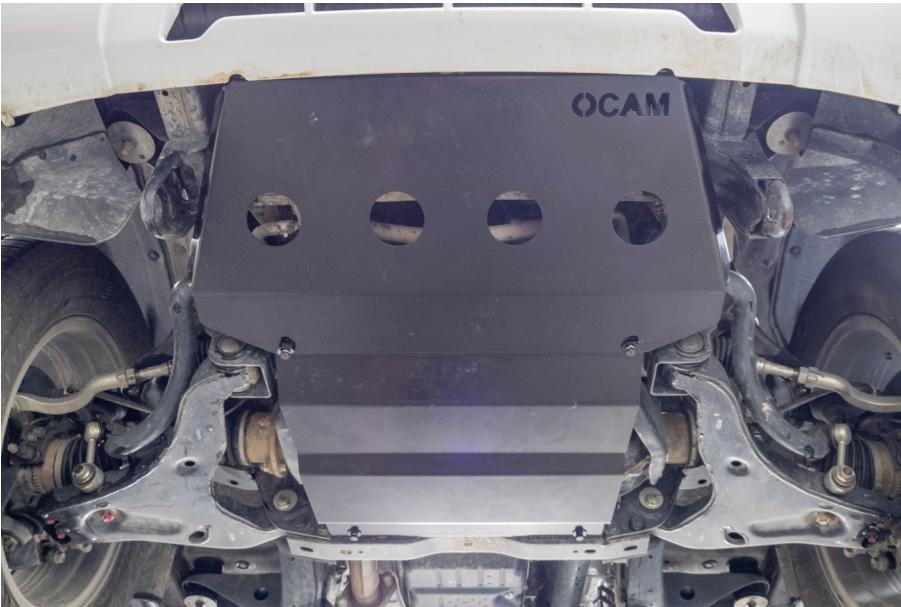
4. Where required, clean the underneath of the vehicle.



6. Install the rear bash plate and secure the rear using four M8 x 25mm hex bolts, M8 spring and flat washers. Leave the front bolts loose enough so the front bash plate can be positioned on top of the rear bash plate.



5. Install the rear of the front bash plate over the rear bash plate. Using two M8 x 25mm hex bolts, M8 spring and flat washers secure the front of the bash plate to the original location.



7. Align the bash plates and tighten the fasteners to the correct torque.