

**DASH**  
**OFFROAD**

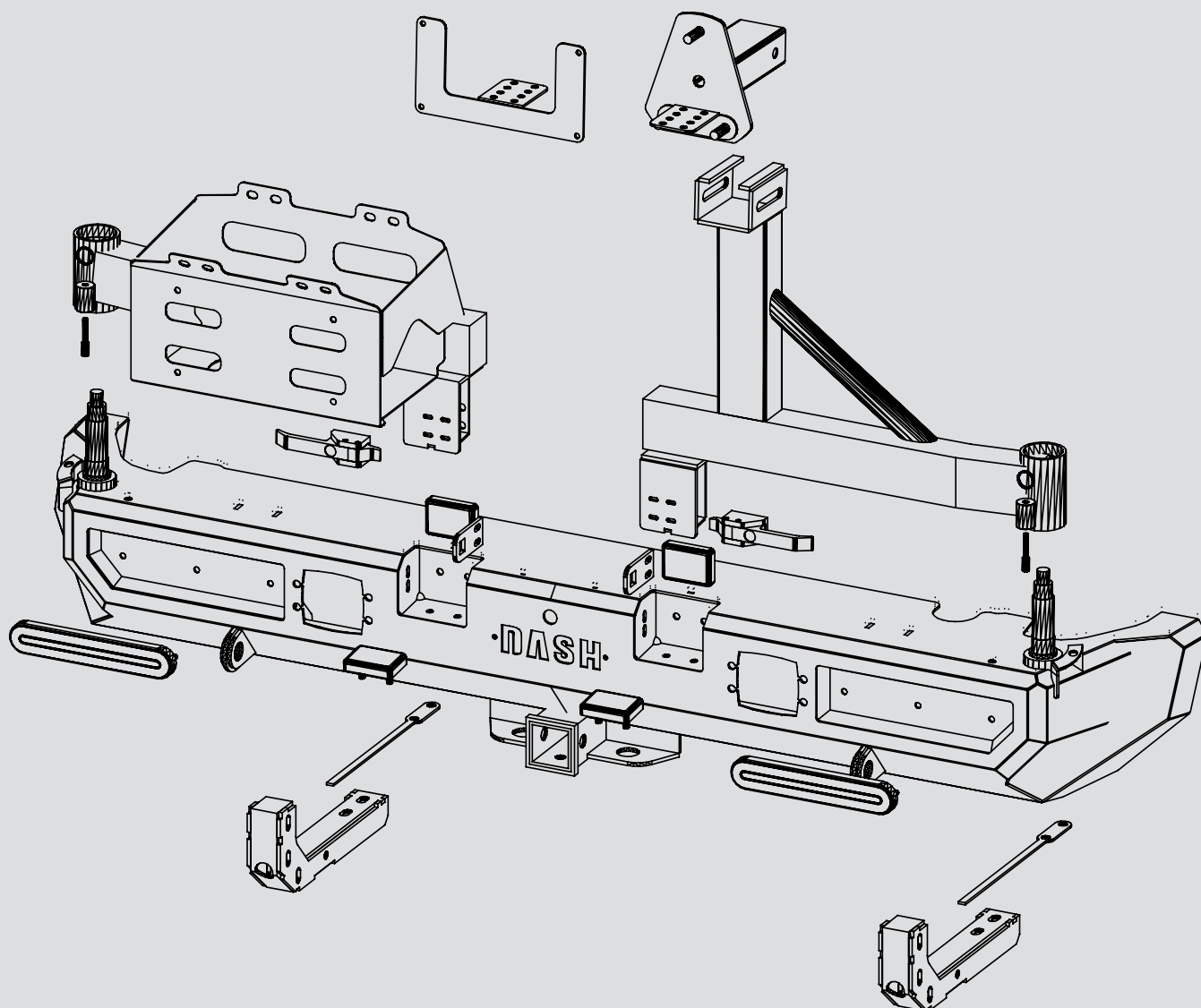
**JIMNY**  
**REAR BAR**



**INSTALLATION**  
**INSTRUCTIONS**

# JIMNY REAR BAR



















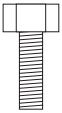

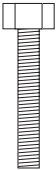

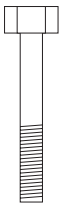

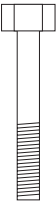
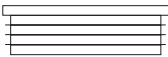


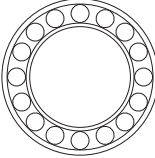
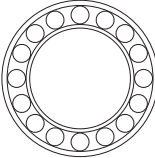
## INSTALLATION INSTRUCTIONS



# JIMNY REAR BAR

## INSTALLATION INSTRUCTIONS



	<b>10 X</b> M6 FLANGE NUTS		<b>6 X</b> M6 WASHERS
	<b>14 X</b> M8 FLANGE NUTS		<b>14 X</b> M8 WASHERS
	<b>8 X</b> M10 NUTS		<b>22 X</b> M10 WASHERS
	<b>1 X</b> M12 NUT		<b>2 X</b> M12 WASHERS
	<b>2 X</b> M16 NYLON NUT		<b>2 X</b> M16 WASHERS
	<b>8 X</b> M5X16MM BUTTON HEAD BOLTS		<b>6 X</b> M6 WASHERS
	<b>10 X</b> M6X16MM BUTTON HEAD BOLTS		<b>14 X</b> M8 WASHERS
	<b>6 X</b> M8X30MM BUTTON HEAD BOLTS		<b>12 X</b> M10 WASHERS
	<b>4X</b> M10X30MM BOLTS		<b>1 X</b> M12 WASHERS
	<b>10X</b> M12X20MM BOLTS		<b>2 X</b> M16 WASHERS
	<b>2X</b> M10X70MM BOLTS		<b>2 X</b> 60MM CAP SEALS
	<b>6 X</b> M10X80MM BOLTS		<b>4 X</b> BUFFER BLOCKS
	<b>1 X</b> M12X110MM BOLTS		<b>1 X</b> RED ACRYLIC BOARD
	<b>3 X</b> WHEEL NUTS		<b>1 X</b> RED ACRYLIC BOARD
			<b>2 X</b> HRB BEARING (32006X)
			<b>2 X</b> HRB BEARING (30205)

# JIMNY REAR BAR

## INSTALLATION INSTRUCTIONS



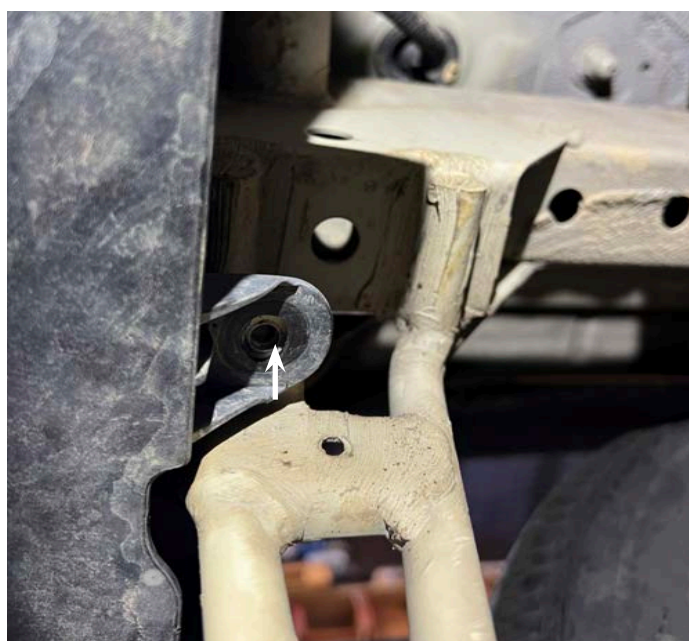
1. Remove the plastic tabs along the top of the bar



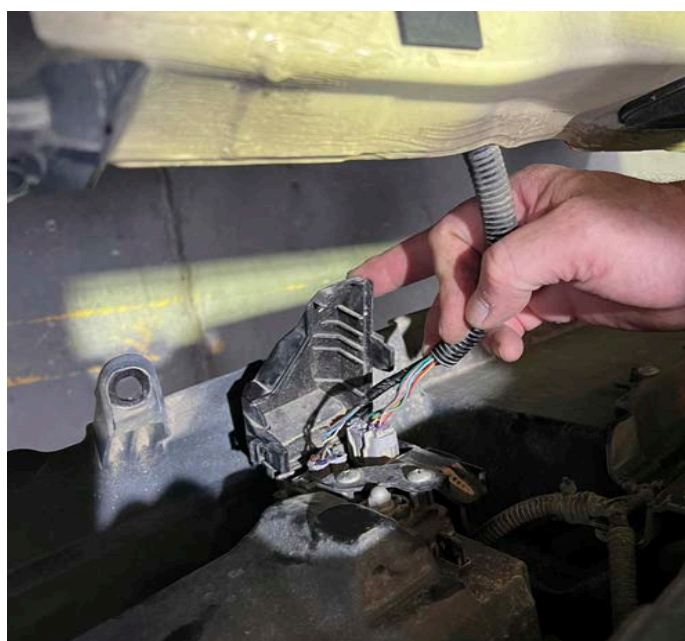
2. Remove the bolt that bolts the bumper to the wheel flare



3. Remove 2 bolts that bolt to the chassis rails



4. Unplug all the wiring looms and clips and remove the rear bar, remove the harness from the rear bar and retain



# JIMNY REAR BAR

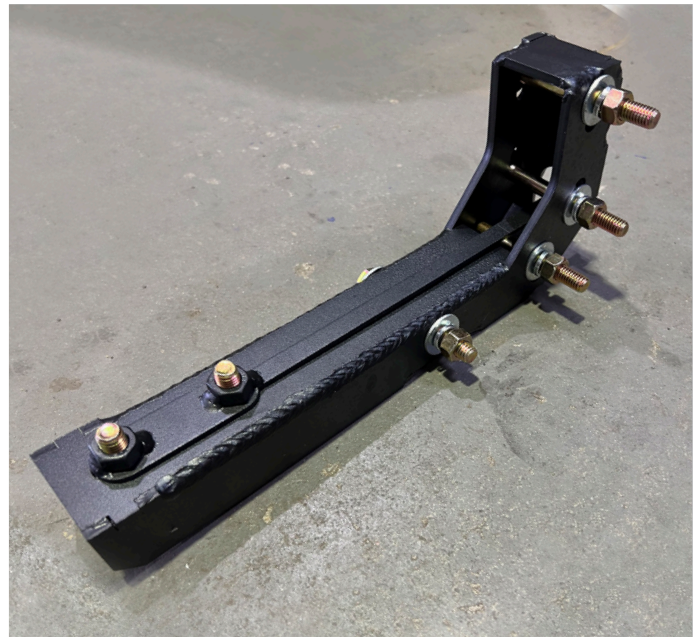
## INSTALLATION INSTRUCTIONS



5. Remove the inner bumper supports



6. Fit the rear brackets next, below indicates what bolts go where



7. Slide the bracket in and bolt through the chassis with M10x70mm Full threaded bolts with washers and lock washer

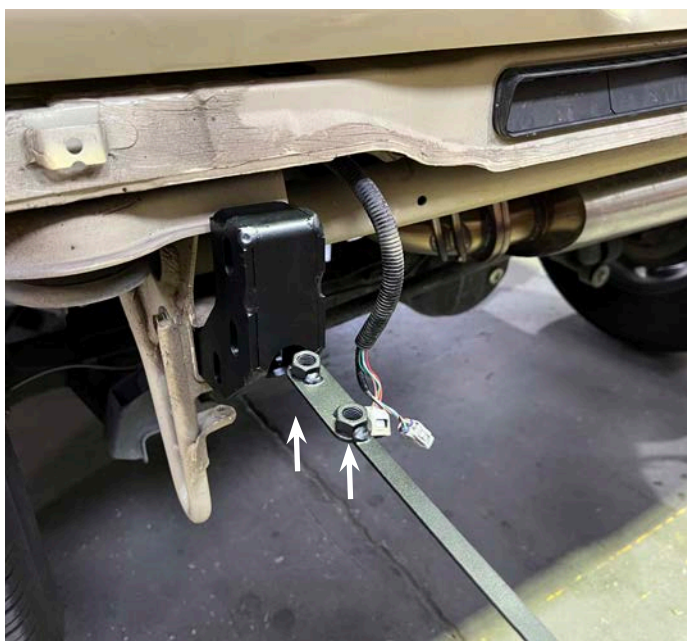


# JIMNY REAR BAR

## INSTALLATION INSTRUCTIONS



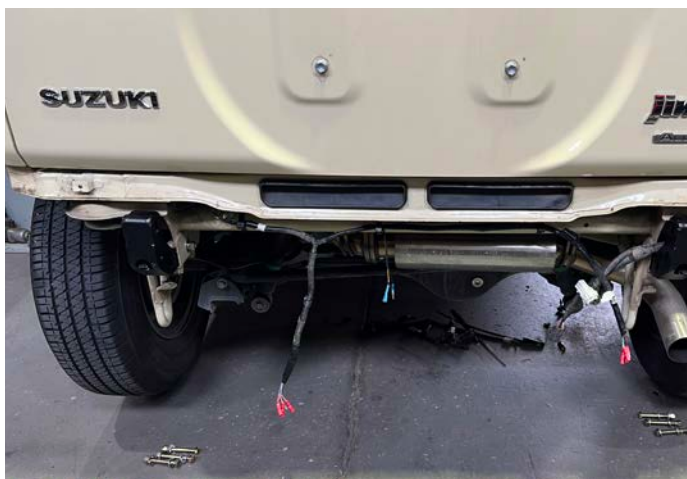
8. Slide the double captive nut plate into the bracket and fix with 2x M10x30mm Nuts through the bottom of the chassis



9. Refit the harness and cable tie to rail with wire facing out (away from exhaust)  
You will also need to replace the rear light and number plate plugs with new connectors (not supplied)  
You will also need to fit Balast resistors (not supplied) to the indicators as the new lights are LED

Wiring colours for the rear light

PASSENGER SIDE:	<b>CAR HARNESS</b>	Brake - Light Blue	Park - Red	Reverse - Brown	Indicator - Light Green
		Brake - Light Blue	Park - Pink	Reverse - Brown	Indicator - Light Green
DRIVERS SIDE:	<b>CAR HARNESS</b>	Brake - Light Blue	Park - Red	Reverse - Brown	Indicator - Dark Green
		Brake - Light Blue	Park - Red	Reverse - Brown	Indicator - Dark Green

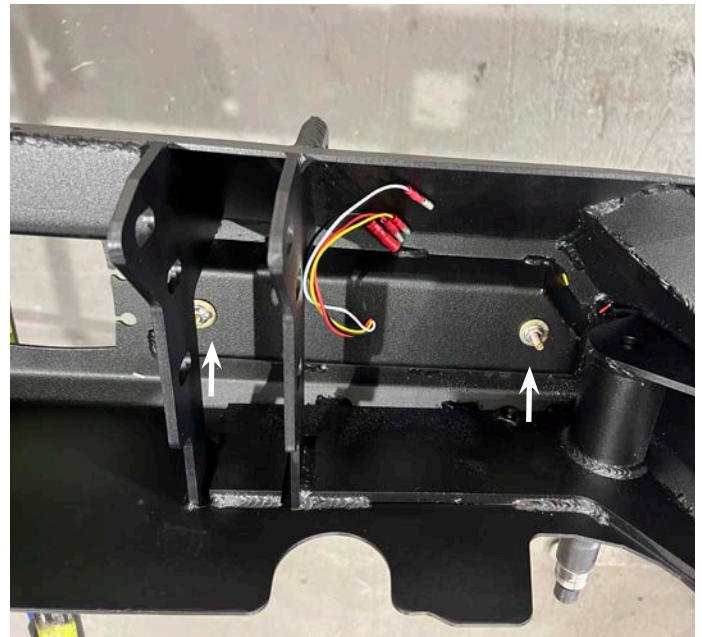


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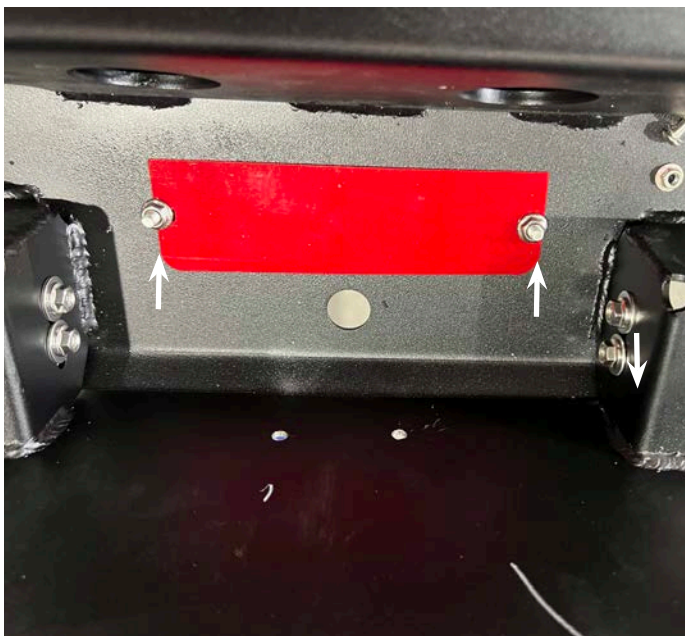
## INSTALLATION INSTRUCTIONS



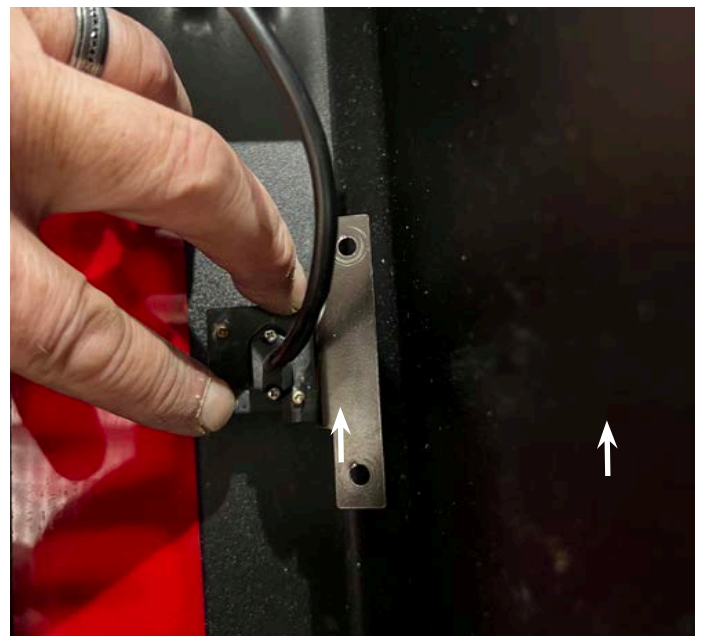
10. Wire plugs to taillights and add some silicone around the wiring then install into the bar



11. Fit the perspex backing to the DASH cutout



12. Fit the reverse camera to the bracket on the rear bar



# JIMNY REAR BAR

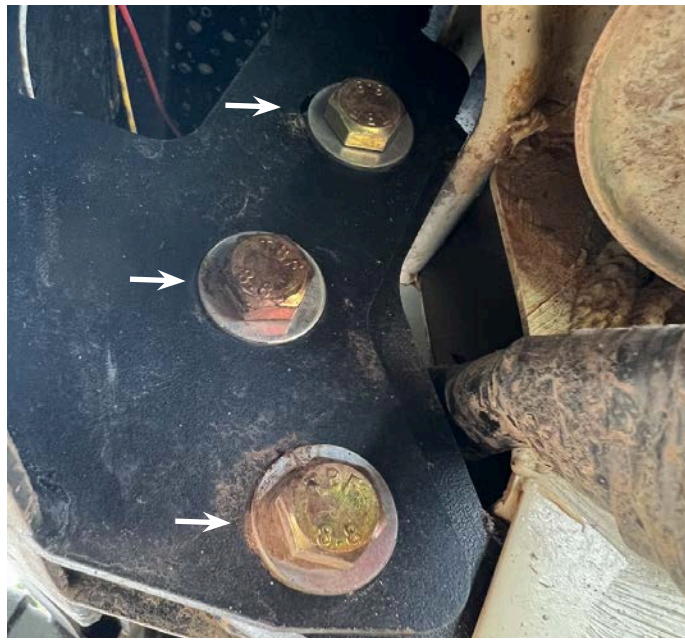
## INSTALLATION INSTRUCTIONS



13. Mount the rubber blocks and latch receivers to the bar



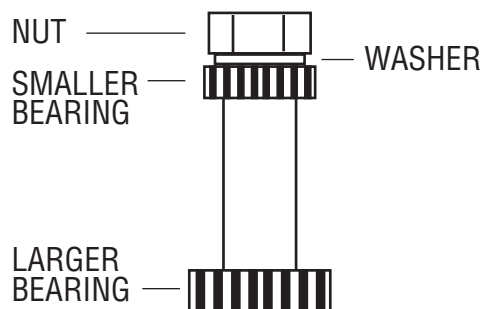
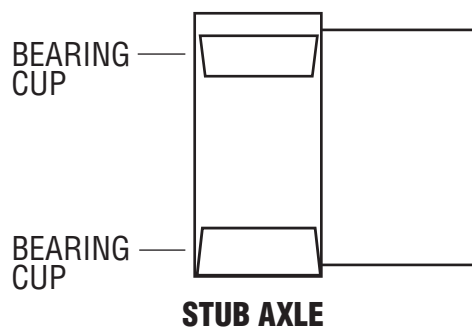
14. Mount the bar to the Jimny with 6 x M10x80mm Bolts with washers and lock washers



15. Fit the TWO swingaway arms, bearing assembly as per diagram



### SWING AWAY ARM

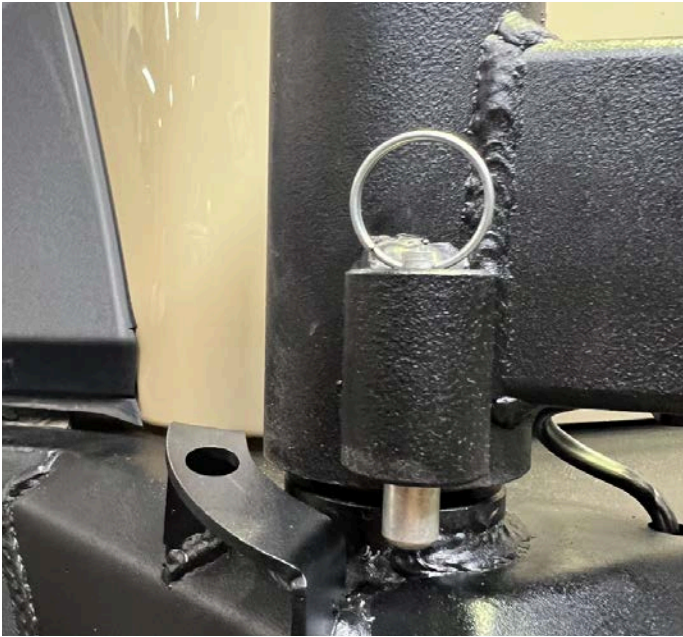


# JIMNY REAR BAR

## INSTALLATION INSTRUCTIONS



16. Fit swingaway arm locking pin with internal spring and washer



17. Fit swingaway latches, test and adjust latch and receiver until arms close firmly



18. Mount the spare wheel bracket



19. Fit swing away arm end caps



# JIMNY REAR BAR

## INSTALLATION INSTRUCTIONS



20. Run the numberplate wire (not supplied) through the hole in the bar and cable tie to the arm, ensure enough slack is in the wire to allow for room when the arm is open.  
Continue the number plate wire along the inside of the jerry can holder with cable ties and wire in number plate light



21. Fit and wire reverse lights - If you want to wire in 2 lights an additional relay is required for the second light (Relay not included in kit)

