



FITTING INSTRUCTIONS FOR

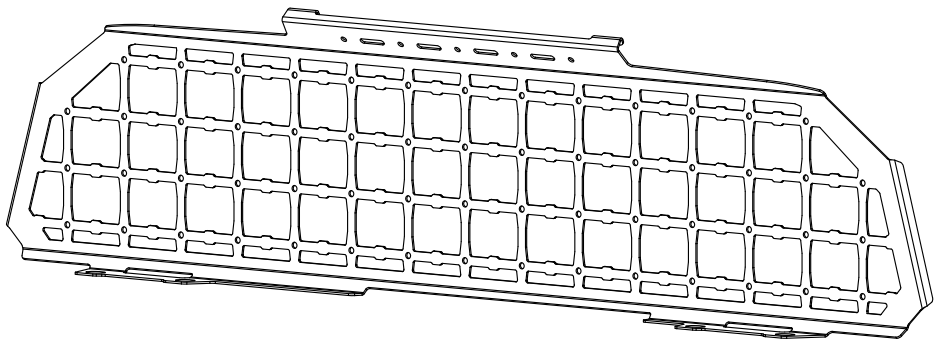
Rear Window Molle Panel

SKU

KS1113

COMPATIBILITY

Toyota HiLux N90



Included contents	
QTY	COMPONENT
1	Rear Window Molle Panel
4	M12 x 80 Button Socket Screw

 **Time**

10 minutes / Few sips of beer

Scan the **QR code** to watch the video installation guide,
or for further information contact KAON on **07 3180 1470** or **info@kaon.com.au**



WARNING

Passengers may be seated in the second-row with the Rear Window Molle Panel, provided you select to install the panel in conjunction with the headrests. We recommend using soft accessories, and exercising caution with the proximity of hard/fixed accessories to any occupants.

Passengers should not ride in the back seat if you choose to fit the panel without headrests, using the provided substitute bolts. This presents a dangerous safety hazard to your passenger in the event of a collision.

Let's get to work.

Installation

1. It's easiest to attach any accessories to the Rear Molle Panel before mounting it to the vehicle.

We recommend a test fit to determine the best configuration for your setup by loosely attaching accessories to the panel and mocking up its final position on the vehicle. This will help to determine whether you will keep the headrests or the M12 screws to secure the Rear Molle Panel at the base.

2. Rotate the rear coat hooks to face downwards. To do this, use a small flathead screwdriver or pry tool to push down on the clip at the base of the inside of the hook. The location of this clip is indicated by the image on the right. With this clip pressed in, the hook can be fully rotated downwards.



Installation cont.

3. Remove all 3 of the factory headrests along the rear seats and set aside.
4. Slide the Rear Molle Panel behind the inverted hooks and headliner. Align the lower mounting points on the panel with the head rest openings.
5. Refit the factory headrests through the Molle Panel. If you are running accessories that will occupy the headrest space, use the supplied bolts through the lower mounting points instead.
6. That's it - you're done!



G8.8 Bolt Torque (Non-Lubricated)

DIAMETER (mm)	5mm	6mm	8mm	10mm	12mm
NEWTON-METRES (Nm)	6 Nm	10 Nm	15 Nm	22 Nm	35 Nm



Local Knowledge & Assistance

We know half the fun of building your dream 4x4 is getting your hands dirty. But we also know that sometimes, things don't go to plan. If in the pursuit to build the ultimate setup you find yourself off-track, we're here to help you get unstuck.

For further information call 07 3180 1470 or email info@kaon.com.au

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