

FITTING INSTRUCTIONS FOR

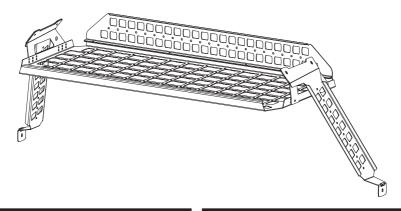
### **Standalone Rear Roof Shelf**

SKU

COMPATIBILITY

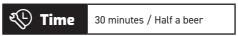
KS0914/915

Toyota Prado 250, Lexus GX550



Included contents				
QTY	COMPONENT			
1	Standalone Shelf			
1	Rear Fence			
2	Handle Bracket (LHS & RHS)			
4	M5 x 12 Flanged Hex Bolt G8.8			
4	M5 Flanged Nut			
4	M6 x 16 Flanged Hex Bolt G8.8			
4	M6 Flanged Nut			

Small Side Molle Panel option					
QTY	COMPONENT				
2	Small Molle Panel				
2	M6 x 50 Hex Bolt				
2	M6 x 18 x 1.6 Flat Washer				

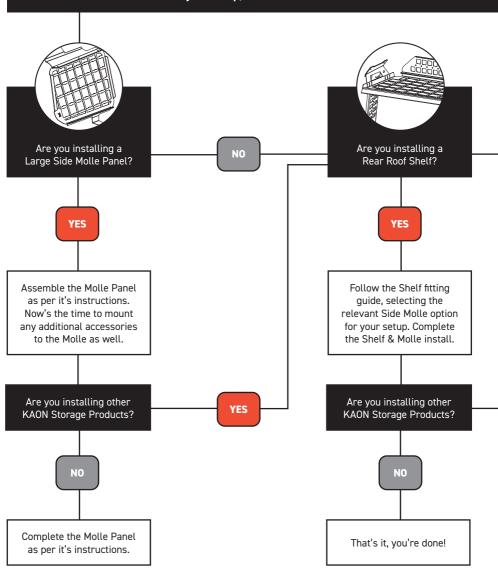


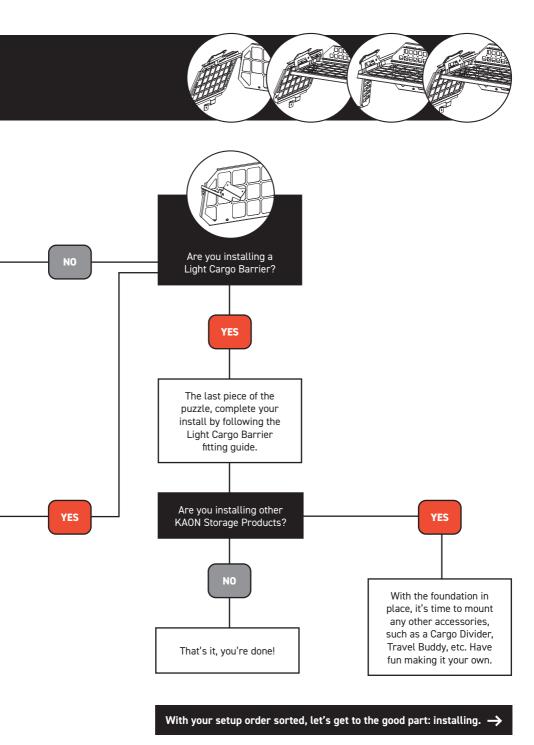
You also need KS0915 Small Side Molle Panels OR KS0916 Large Side Molle Panels (packaged separately).



# It all works together.

All our storage products work together, but there is a certain order to installing. Let's work out the best order for your setup, shall we?





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			

## Let's get to work.

### **Preparation**

 Depending on your Molle Panel configuration, you will need to follow the installation order established on Page 2 & 3 of these instructions.

If you are installing the Large Molle Panels with your Standalone Shelf:
Follow the instructions provided with the Molle Panels, then skip to step 11 of these instructions.

- Locate the rear grab handles in the vehicle, and remove the plastic covers with a small trim tool or screwdriver, exposing the bolts.
- Using a socket with extension, unscrew the factory bolts and remove both rear grab handles. Set aside.
- Next locate the lower mounting point below the window and remove the plastic cover to expose the bolt.
- 5. Unscrew and remove.







#### Installing the Small Molle Panels

- Ensure you have the correct panel and handle bracket for each side.
   The elongated section at the top of the Small Molle Panels should point towards the back of the vehicle.
- Sandwich the Shelf Handle Bracket over the top of the Small Molle Panel as shown. The nutsert on the Shelf Handle Bracket should be pointing toward the front of the vehicle on each side.
- 8. With the brackets layered, thread through the factory rear grab handle bolts and re-install to the vehicle on each side.
- Next, locate the lower mounting point and secure the Small Molle Panel using the supplied M6 Hex Bolt and Washer.
- Apply some pressure to the Molle Panel, and adjust the positioning as required. While applying pressure, tighten all bolts.









#### **Assembling the Shelf**

- 11. Attach the rear fence to the shelf using the M5 nuts and bolts.
- 12. Tighten to secure.



#### **Installing the Shelf**

- 13. With all the panels and brackets up, it's time to install the shelf itself. Whilst this can be done on your own, you may find it easier to ask a mate for help.
- 14. Use the M6 bolts and nuts to install the shelf to the bracket. There are a couple of positions for adjustment in your shelf positioning.
- 15. With the shelf position confirmed, tighten all the bolts.
- 16. That's it! Your new shelf is able to hold a recommended maximum load of 10kg. It also has some handy twin bottle openers on each side.

#### If you're adding a Light Cargo Barrier:

 Follow steps 6-13 in the Light Cargo Barrier instructions to assemble and install.







### NOTICE

We cannot confirm compatible fitment of this shelf with child restraints, due to the number of possible variations. Whilst it may work with your configuration, we recommend the use of a seat belt protector where any contact occurs between any seat belt or restraint and the shelf.



#### **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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