

# Fitting instructions | Ladder Rack Accessory

Installation time: 30 minutes



## General notes and cautions.

#### Read the fitting instructions prior to accessory fitment.

- Install this accessory following the fitting instructions. Failure to follow these fitting instructions could result in vehicle or accessory damage and/or serious injury or death.
- Be sure to recycle all discarded components and packaging following the local regulations.
- Ensure appropriate clothing is worn and use safety equipment.

#### Vehicle notes and cautions.

- Inspect the vehicle and note any damage or concerns found prior to accessory fitment.
- If any damage or concerns are found that interfere with the installation of the accessory, inform the customer prior to the accessory fitment.
- Ensure special care is taken and the applicable fitting instructions are followed to prevent any damage to the vehicle and/or vehicle components.
- Protect and safely store any vehicle components that are removed.
- Ensure all bare metal surfaces are protected using automotive bare metal primer and touch-up paint or suitable soft seal compound with rust inhibiter.
- Ensure metal swarf and dust is removed from all vehicle surfaces.

#### Accessory notes and cautions.

- It is advisable to seek assistance when lifting heavy components.
- Do not repair or modify this accessory in any way as this will void the warranty.
- Do not remove any of the accessory labels.

### Parts and tools.

Check the contents of the kit prior to fitment. If the kit is incomplete or if any items are damaged, they must be replaced using the specified components.

#### Supplied parts.



#### **Tools required.**

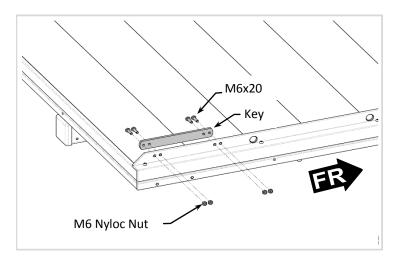
Socket - 10,14,16,18mm	Spanner - 10,14,16,18mm	Torque Wrench	Ratchet

Allen Key



#### Step 1.

- 1. To fit the key to the coaming: Place the ladder rack key to the inside of the coaming aligning the 6mm pre-punched holes.
- 2. Fasten using the M6x20 bolts and nyloc nuts ensuring that the head of the bolt is towards the inside of the tray, and tighten until firm.
- 3. Repeat for the LHS.
  - **Important:** Take care not to damage the vehicle or components. Take care not to over tighten bolts.

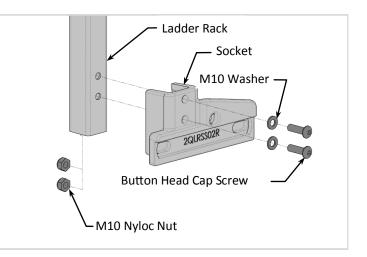


#### Step 2.

- 1. To fit the rack to socket: Align the ladder rack holes with the socket holes.
- 2. Secure using the button head screws and M10 nyloc nuts placed to the inside of the ladder rack.

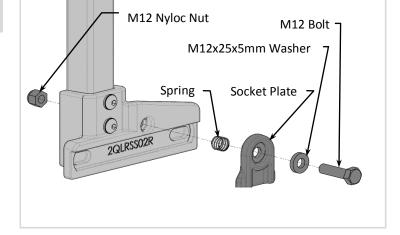


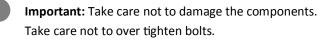
**Important:** Take care not to damage the components. Take care not to over tighten bolts.



#### Step 3.

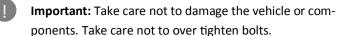
- 1. Assemble the socket plate to the socket as per the diagram, only hand tightening.
- 2. Repeat for the LHS.

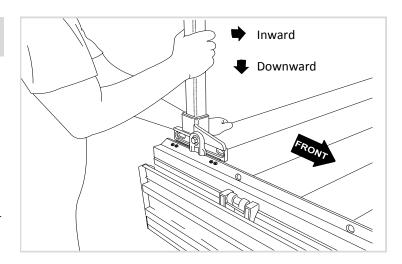




#### Step 4.

- 1. To fit the rear rack: Applying pressure, push the ladder rack inward allowing the socket to clear the key, then applying downward pressure to mate the socket over the key.
- 2. Repeat for the LHS.



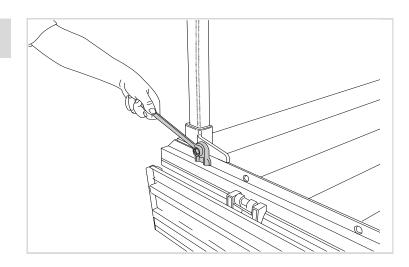


#### Step 5.

1. Tighten the M12 bolt, nyloc nuts and washers to be firm as shown in diagram.

Important: Take care not to over tighten bolts.

2. Repeat for the LHS.



## Step 6.

- 1. Fitment of headboard ears: Remove the plugs in the headboard corner post, place the ear on the inside of the corner post and secure using a M10 x 25 bolt with nyloc nut.
- If the hole hasn't been pre-drilled, place the ear inside the corner post so that the bend in the ear sits flush with the top of the post, mark the center of the hole and drill using a 10.5mm drill bit.
- 3. Repeat for the LHS..



**Important:** Take care not to damage the vehicle or components. Take care not to over tighten bolts.

