

Kaymar

Fitting Instructions



Vehicle Jack & Shovel
Holder

Year All Models

Type For roof rack

Part

Applicable to Part Numbers

K6200, K6201, K6202, K6203, K6204

Date published March 28, 2018

Fitting Instructions for Jack and Shovel Holder to Roof Rack

Preferably mount to RHS of the roof rack

1. Position the rear bracket with the 12mm tapped hole approximately 400mm from the rear of the roof rack.
Use 2 x 8mm U-bolts and flange nut.
Note: If jack and shovel holder is a K6201 (Tradesman oval) fit spacer plate between roof rack and jack and shovel holder.
2. Loosely fit the second bracket to the roof rack. These should be approximately 750mm apart. Fit as per step 1.
3. Stand your jack upright on the ground and lift the handle so it is flush with the top of the jack. Leave your jack in this position for fitting to the brackets.
4. Fit shovel into the top retainers and jack into the bottom retainers.
Move the front bracket backwards or forwards along the rack to obtain a snug fit against the jack handle.
The shovel blade should fit around the curved corner of the roof rack.

TIGHTEN ALL BOLTS

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5. Secure the jack and shovel using M12 bolt and M8 bolt supplied.

