



4X4 ACCESSORIES



DATE:

August 2013

DESCRIPTION:

Sahara Bumper

APPLICATION:

Toyota Land Cruiser 200 Series
2012 - on

PART NO. :

3915150

BARCODE:

9332018005243

PRICING:

JOBBER: \$2387.13

MAP: \$2494.55

AVAILABILITY DATE:

October 2013



PRODUCT SPECIFICATION

DESIGN & DEVELOPMENT:

The 2012 face lift 200 series Land Cruiser features updated head lamp, grille and bumper designs which led to the requirement for a new Sahara Bumper design.

With all the same features, the most noticeable difference from the previous model bars is that all bars now have provision for parking sensors with plastic blanking caps being supplied for models without this option.

For models fitted with forward facing camera, a relocation kit has been developed allowing the camera to be fitted into the split pan recess.

PROTECTION & STYLING CHARACTERISTICS:

- Durable steel construction for maximum protection
- Incorporates ARB's renowned multi fold upswept and tapered wing design for optimum strength and approach angle
- Split pan design for maximum strength and airflow
- Extensive under protection panels on center and either side
- Optional polished aluminium top center tube
- Vehicle specific design to complement the 200 Series Land Cruiser and maximise functionality
- Superbly engineered, air bag compatible mounting system secures to chassis via high tensile bolts
- Equally suited to both winch/non-winch applications and includes top pan winch cover panel
- Will accommodate Warn low mount model electric winches.
- Twin Hi-Lift jacking points located in the pan of the bar
- Provision to accommodate ARB Intensity LED and a range of IPF driving lights
- Provision for optional ARB fog lights
- Recessed indicators and parking lights
- Durable urethane buffers
- Retains original equipment tow points
- Two antenna brackets located on optional polished aluminium top tube of the bar
- Finished in a hard-wearing millennium grey powder coat with the added option of painting to an individual vehicles color code

OPTIONAL ACCESSORIES:

Part Number	Description
5115020	Sahara Tube Kit
5100140	Buffer Kit
5100030	Buffer kit (no tube)
6821201	ARB Fog Light Kit
3500440	ARB Auxiliary lighting loom
3515030	Camera relocation kit
3512050	F/Kit Cable Ext. 12000lb

FOG LIGHT:

ARB Fog Light surrounds incorporating recessed clearance/indicator light assemblies are fitted as standard and can be upgraded to include the optional ARB Fog Light kit P/No 6821201.

NOTE: For vehicles fitted with O.E 19W fog lights, the O.E loom is not sufficiently rated for ARB 55W fog lights and these vehicles will also require loom P/No 3500440.

Provision for O.E parking sensors is fitted near the outer edge of the wing. A blanking plug is supplied for vehicles not fitted with this option.



ANTENNA MOUNTS:

Two antenna mounts are welded to the center alloy tube to allow fitment of UHF/AM radio, CB radio, and mobile phone antennas.



DRIVING LIGHT MOUNTS:

Sahara bars include laser cut holes in the top of the center pan for fitment of a range of compatible driving lights such as ARB Intensity LED & IPF 800 & 900 series lights.



HI-LIFT JACKING POINTS:

Each bar comes standard with two reinforced Hi-Lift jacking points fitted to the center pan.

Adjacent to the jacking point is a laser cut mounting hole for auxiliary fog lights such as the IPF 840FYS model.



WINCH MODEL FITMENT:

Landcruiser 200 Series Sahara bumpers fit the following winches:

- Warn XD9000
- Warn XP9500
- Warn XDC
- Warn M12000
- Warn 12XE

NOTE: Cable extension kit P/No 3512050 is required for fitting all 12,000 lb large frame winch models.



A winch cover plate is provided in the fitting kit to cover the top pan when no winch is fitted to the Sahara Bumper.



CAMERA RELOCATION KIT:

For models fitted with a forward facing camera, relocation kit P/No. 3515030 is available. This kit relocates the camera to within the split pan and to the right of the license plate position.

“Please note that as the camera location is relocated to an off set position the screen image will display an area both lower and to the passenger side (LHD vehicles) than standard. Care must be taken if using the camera image for obstacle avoidance due to this relocation kit.”

