

TOYOTA 76 SERIES WAGON 2007 ON

ROLLER DRAWER INSTALLATION TO ADR 34/02

1355 Series: Vehicle specific instruction and drawing

Optional Extension Floor and Side Floor Kits are supplied separately.

NOTE:

Do not elongate any holes

Read and understand all instructions before proceeding

Tub liner must be removed for correct fitment of side floors

Throughout these instructions *rear refers to *rear of vehicle *front refers to *front of vehicle.

INSTRUCTIONS ARE AVALIABLE FROM ARB STOCKISTS.

SECTION 1:- FRAME PREPERATION......General Instructions- Supplied In Drawer Module

SECTION 2:- VEHICLE SPECIFIC INSTALLATION......This Instruction

SECTION 3:- REASSEMBLY......General Instructions- Supplied In Drawer Module

SECTION 4:- OPTIONAL STACKER DRAWER.....General Instructions- Supplied In Drawer Module

SECTION 5:- CUSTOM & INDIVIDUAL FIT......General Instructions- Supplied In Drawer Module

2) VEHICLE SPECIFIC INSTALLATION:

 Ensure you have completed General Instructions Section One – Frame preparation before following this vehicle specific instruction.

The General instructions are supplied with the Outback Solutions Drawer Modules and are also available from your ARB stockist.

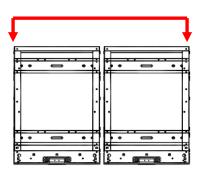
2.1/- With an assistant, carefully lift the frame into the vehicle taking care not to scratch the vehicle. Ensure the frame is oriented so the drawers will be accessible from the rear of the vehicle.

2.2/- If fitting the optional side floor for drawer modules, attach front floor support wing brackets now.

Bolt the two brackets onto **front** outer corners of drawer frame by removing and reusing the existing two top outside 8mm hexagon head bolts, spring and flat washers from the **front** of drawer frame.



Skip this step if not fitting optional side floor.





2.4/-Side bracket installation:

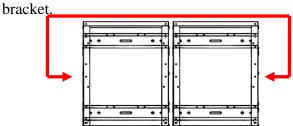
Bolt side brackets onto outsides of bearing channels using four (4) 6mm x 20mm hexagon head bolts.

Drawer with Fixed Floor Modules:

Loosely fasten two of the 6mm bolts into the two captive nuts inserted in outsides sides of bearing channels, slip the two top holes in side bracket over bolt heads, from inside of bearing channels fasten bottom of side bracket into the two captive nuts in bracket.

Drawer with Roller Floor Modules:

From inside of bearing channels fasten top and bottom of side bracket into the four captive nuts in



2.5/-Side Fill Panel fixing position:

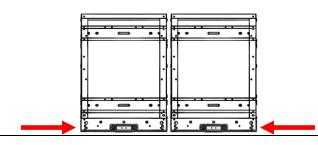
Position side fill panel onto outside of bearing channels by pushing/positioning side panels in from **front** of vehicle this allows carpet to fold back neatly against interior trim of vehicle.

Side Fill Panel fastening:

Fasten Side Fill Panel to outside of bearing channel using three (3) 6mm x 20mm black round head set screws.

First fasten through **top** hole in plastic fascia panel into captive nut in Side Fill Panel.

Second, fasten through holes in outside bearing channel located **top** and **bottom** of front bearings.







2.6/-Side Floor installation:

Using a 4mm hexagon head Allen key....

First fasten fixed floor section of floor onto Front Wing Panel and Side Bracket using four (4) black countersunk set screws.

Second clip the **front** locator clips on the underside of the removable floor section into slots in side bracket, fasten **rear** end down using latch.



2.7/- Positioning in vehicle - Center Left to right.

If fitting an optional Side Floor, maneuver assembly to ensure the gap between side floor and vehicle walls is equal on both sides- this centers the frame in the vehicle.

If **NOT** fitting an optional Side Floor, position the assembly central in the vehicle. Confirm for equal measurements on each side between the assembly and vehicle body.

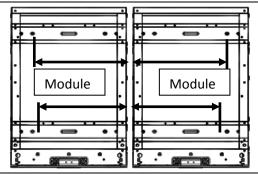
2.8/- Positioning frame in vehicle – Front to rear.

If fitting an optional Extension Floor, maneuver assembly to ensure the gap between side floor and rear of vehicle equal on both sides and there is sufficient freedom for the removable top panels to be released and removed.

If NOT fitting an extension floor. With the rear door of the vehicle closed, position the frame in the vehicle by measuring 198mm from the **centre** of the rear mount rail to a metal surface of the door.

2.9/- Locate the four points marked on the mount rails in step 1.6 at 403.5mm from the centre bearing channel (Figure "F" & "G" in the diagram).

These are the points that will be drilled for retaining bolts.



2.10/- Ensure all clear under vehicle floor before drilling any holes. It is the responsibility of the fitter to ensure that drilling through the vehicle floor will not damage vehicle components. Check for items such as fuel lines, break lines, fuel tanks, spare tires and non standard accessories.

2.11/- Check frame is central in vehicle and where fitted, optional Floor and site floors are free to operate and equally spaced to the vehicle body.

Using a short body electric or battery powered drill and 10mm drill bit drill straight down through holes marked at **403.5 mm,** through the floor mat to the underside of vehicle. Ensure the frame does not move while drilling holes.

2.12/- Remove **all** drill swarf from vehicle and apply a rust preventive coating to drilled holes from underside of vehicle.

2.13/- Locate the four 20mm spacers assembled in step 1.9. Position the **four (4) 20 mm** spacer blocks under the mount rails and line the hole up with the drilled hole in the floor and the mount rail. (Figure "F" & "G" in the diagram)



2.14/- Bolt frame down through drilled holes using four (4) M10x60mm bolts, M10x70x40 flat plates inside the vehicle and weatherproof plates and Nyloc nuts on underside of vehicle.





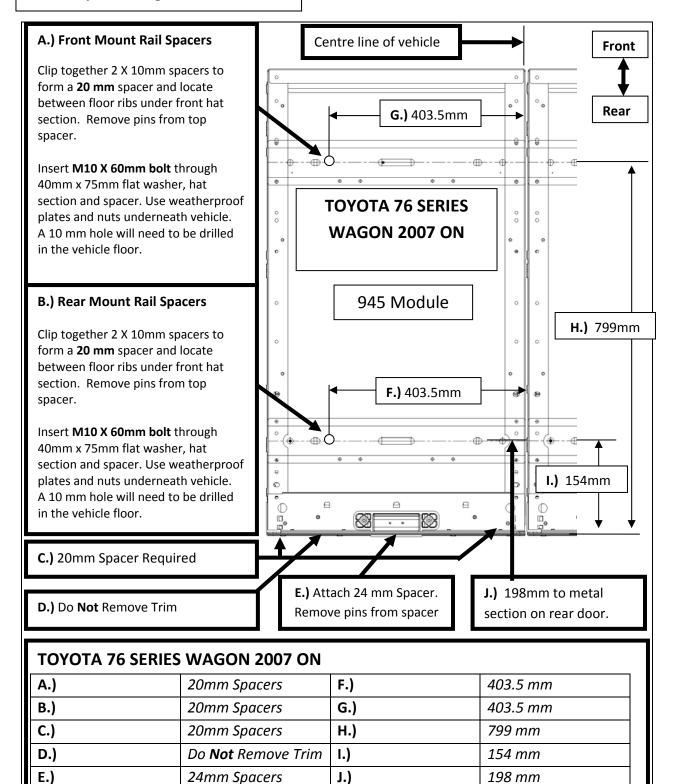
Inside Vehicle

Under Vehicle

2.15/- Return to General instructions step 3 to complete installation. The General instructions are supplied with the Outback Solutions Drawer Modules and are also available from your ARB stockist.







Caution: - Confirm measurements and check for items such as fuel lines, break lines, fuel tanks, spare tires and non standard accessories before drilling holes in vehicle. It is the responsibility of the fitter to ensure that drilling on the vehicle will not damage vehicle components.