

FIT 1004

***AutoStyling***  
**TRUCKMAN**



LUXURY TOPS

FITTING INSTRUCTIONS



**NISSAN D40 NAVARA MK1-2**

1<sup>ST</sup> EDITION

Please read these instructions carefully. If you have any questions regarding the fitting of this item call 0845 6444704 or email fitting@autostylinguk.com.

Failure to comply with these instructions may affect any warranty considerations

KIT CONTENTS



1 x Luxury Hardtop



1 x Protective Tape (Roll)



6 x Clamp Locks



1 x Set of roof bars



1 x Wiring harness kit



1 x Touch-up paint

**Tools Required:**

- 17mm Spanner/socket
- 4mm hex key
- 10mm spanner(x2)
- Torque Wrench
- Drill/driver
- Multimeter
- Silicone sealant

**Also included:**

- Hardtop Keys

PREPARATION



1. Remove the cardboard packaging and set aside. Keep intact.



2. Carefully remove the protective wrapping. (On Grand, open the side windows to release.)

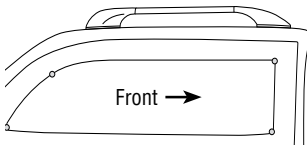


3. Open the bulkhead window and retrieve the fitting kit.

OVER RAIL BED LINERS can cause the hardtop to leak due to an uneven surface. Therefore, Auto Styling Truckman highly recommends converting to or replacing with an under rail bed liner.



! Note feature on rear bosses



4. Locate and assemble the roof bars.



5. Remove the roof bar retaining screws, offer up the bars and re-insert the screws.



6. Make sure the wiring harness is secured away from the bed seal.



7. Remove the bolt caps from the clamps and completely unscrew each of them.



8. Thoroughly clean the vehicle's rear window.



9. Wipe down the top surface of the bed rails.



**10.** Fill the joint between the front and side rails with silicone.



**11.** Check the level of the bulkhead rail and side rails.



**12.** If there is a difference apply the self adhesive Neoprene strip (supplied in the fitting kit) to the bulkhead rail. Ensure there are no gaps at the ends.

**13.** Before mounting the canopy, check that the rear door is fully shut and the vehicle's tailgate is closed.

**14.** Remove the hardtop keys from the handle on the inside of the rear door.



**HEAVY LIFTING**  
We recommend the use of 4 people to lift the hard top.

**15.** Lift the canopy on to the bed of the vehicle.



**16.** Carefully adjust the position of the canopy so that the seal under the rear door is just in contact with the tailgate.



**17.** Check that the top and vehicle bed lines up at the front and does not overhang.



**18.** Centralise the bottom of the rear door to the tailgate.



**19.** Then centralise the canopy at the front end.



**20.** Assemble the clamps loosely in position on the side rails.



**21.** Tighten the clamps to 8Nm (start with the rear ones).



22. Ensure the rear door fully latches when closed firmly (the seal under the door should now be half compressed).



23. Small adjustments can be made by re-positioning the striker plates.



24. Check the position again and repeat steps 13-20 if necessary. Replace the clamp bolt caps.

TAILGATE PROTECTION



25. Thoroughly clean the top of the vehicle's tailgate



26. Unroll the protective tape and cut one end square.



27. Peel away a little of the backing paper.



**TIP:** Apply a fine spray of water to the top of the tailgate before positioning the protective tape. This will allow a little 'adjustment' before the water dries and the adhesive fixes the tape into position.



28. Carefully apply the tape, where the door seal touches, removing any bubbles as you go.



29. Trim the tape square at the other end.

ELECTRICS

**Caution:** Auto electrics should only be carried out by a competent person. Vehicle wire colours are listed as a guide and may vary on some models.



**The function of each wire should be checked before any connections are made.**

Ensure the ignition is switched off and the battery disconnected before soldering any wires.

WIRE COLOUR GUIDE

HARDTOP  
**GREEN**  
**BLUE**

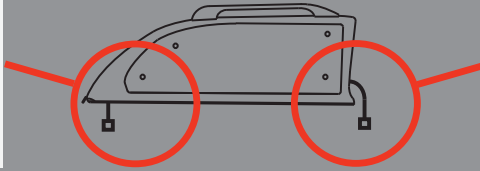
FUNCTION  
Heated Screen  
Brake Light

VEHICLE  
**BLACK**  
**BLUE**

NOTES - Checked on a '15 plate Navara  
+12V when the heated screen is on.  
+12V when brake pedal is depressed.



If the harness exits the canopy at the rear, refer to SECTION 1

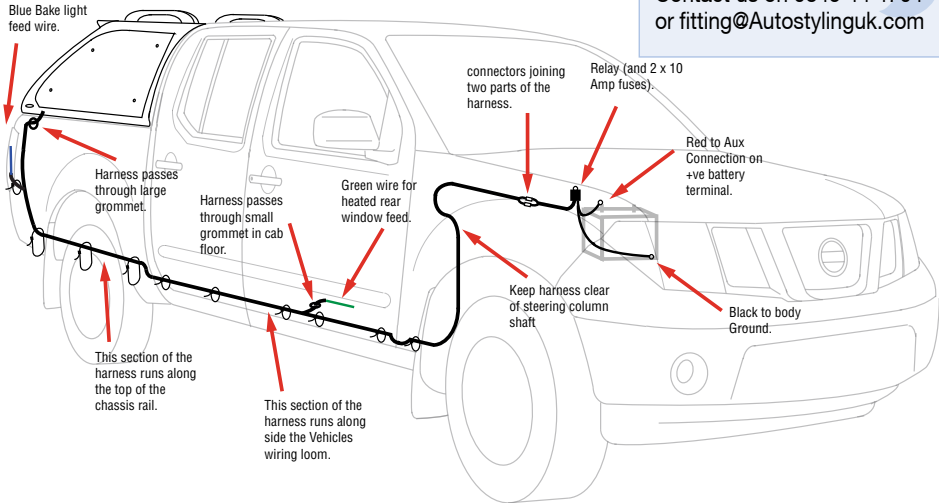


If the harness exits the canopy at the front, refer to SECTION 2

**SECTION 1**

**NEED ADVICE?**

Contact us on 0845 44 4704  
or fitting@Autostylinguk.com



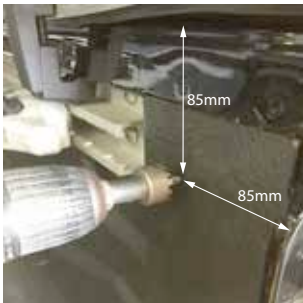
**1.** Remove the screws from the O/S/R light cluster.



**2.** Release the unit-



**3.** -disconnect it and set aside.



**4.** In the O/S/R of the vehicle's bed, mark 85mm down from the top of the side rail and 85mm forward from the inside of the tailgate. Drill a 20 mm hole through the liner (if fitted) and the vehicle body into the light recess.



**5.** Use corrosion inhibiting paint to treat the cut edges.



**6.** Feed the harness through the hole and down to the chassis following the vehicle's wiring loom. Fit the grommet.



**7.** Peel back the sheathing from the vehicle's loom.



**8.** Solder the blue wire on the canopy harness to the blue wire in the vehicle loom.



**9.** Run the canopy harness along the top of the O/S chassis rail to level with the front of the rear wheel arch.



**10.** Use the large cable ties to secure the harness (do not tighten at this stage).

**11.** From the rear wheel arch forward, follow the vehicles wiring loom on the outside of the O/S chassis rail.



**NEED ADVICE?**



Contact us on 0845 44 4704 or fitting@Autostylinguk.com



**12.** Remove the sill trim from the driver's door.



**13.** - and the rubber door seal.



**14.** Lift the carpet. Make a mark on the sloping surface, just to the rear of the white plastic box.



**15.** Drill a 15mm hole, treat with rust inhibitor, allow to dry then fit the supplied grommet.



**16.** Pass the shorter 'leg' of the wiring harness through the grommet and into the cab.



**17.** Open the cover of the plastic box to expose the wires.

18. Solder the green wire of the canopy harness to the Heated screen feed wire. (Refer to page 4).



19. Trim the unused wires in this section of the canopy harness back to the sheathing and secure with insulation tape.



20. Continue feeding the other leg of the wiring harness along the chassis rail. Follow the vehicle's loom.

21. The harness can be grasped inside the front wheel arch and fed back behind the liner.

22. Follow the existing loom upwards, taking it to the right side of the steering column shaft.

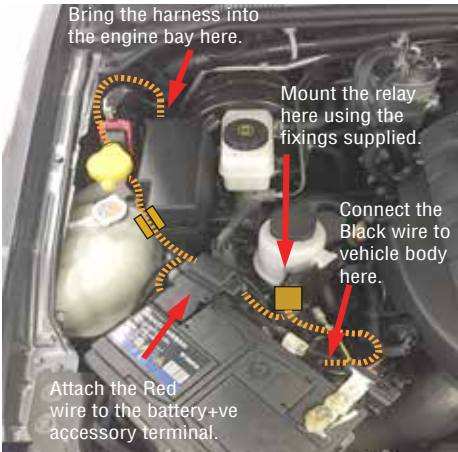


23. Connect the relay section of the harness to the rear section.

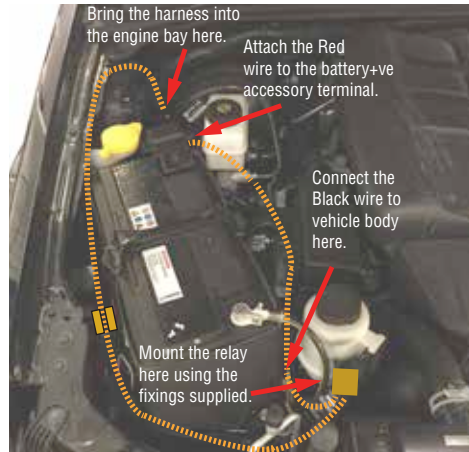
24. Use the illustrations below to route wiring in the engine bay.

NOTE: Do not connect to the battery -Ve terminal

**2.5L DCI**



**V6 DIESEL**



25. Attach the -Ve (Black) wire here.

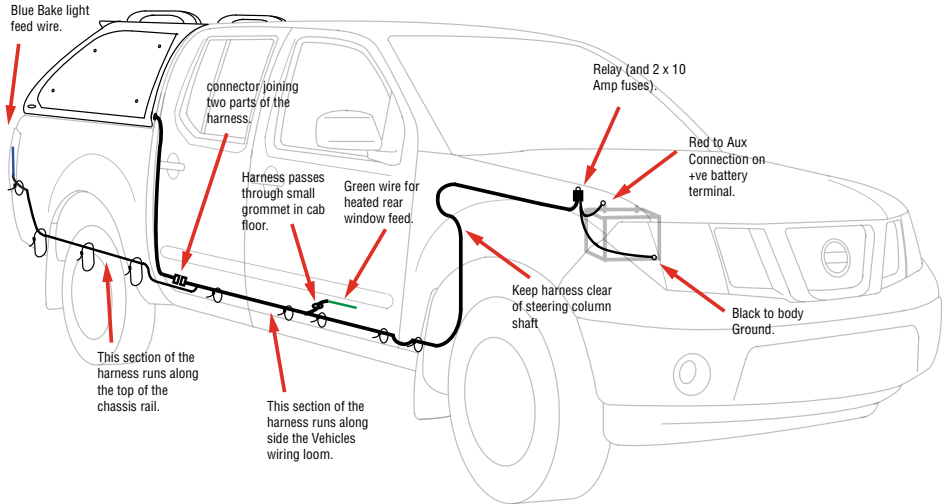


26. RE-fit the rear light and reconnect the battery then go to page 10 'TESTING'

**NEED ADVICE?**

Contact us on 0845 644 4704  
or [fitting@autostylinguk.com](mailto:fitting@autostylinguk.com)

SECTION 2



1. Take the canopy section of the harness and run it down, between the cab and load bed, to the chassis rail.
2. Locate the vehicle part of the harness in the fitting kit.



3. Connect them together

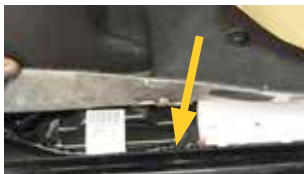
4. From the connector, run the harness forward. Leave the section containing the blue wire behind. Follow the vehicles wiring loom on the outside of the O/S chassis rail (see above)



5. Remove the sill trim from the driver's door.



6. - and the rubber door seal.



7. Lift the carpet. Make a mark on the sloping surface, just to the rear of the white plastic box.



8. Drill a 15mm hole, treat with rust inhibitor, allow to dry then fit the supplied grommet.



9. Pass the shorter 'leg' of the wiring harness through the grommet and into the cab.

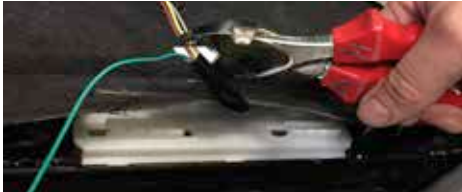




**10.** Open the cover of the plastic box to expose the wires.



**11.** Solder the green wire of the canopy harness to the Heated screen feed wire. (Refer to page 4).



**12.** Trim the unused wires in this section of the canopy harness back



**13.** Continue feeding the other leg of the wiring harness along the chassis rail. Follow the vehicle's loom.

**14.** The harness can be grasped inside the front wheel arch and fed back behind the liner.

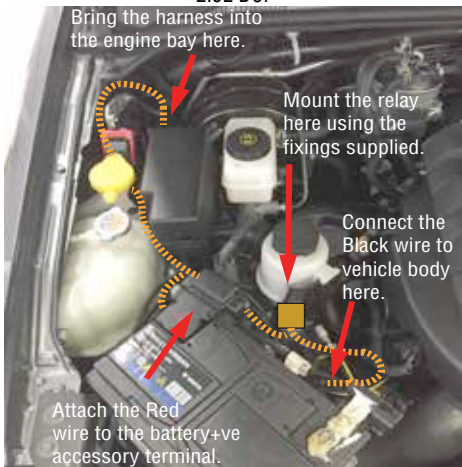
**15.** Follow the existing loom upwards, taking it to the right side of the steering column shaft.



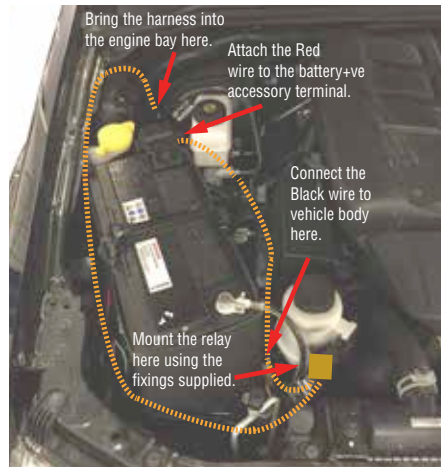
**16.** Use the illustrations below to route wiring in the engine bay.

**NOTE:** Connect the Black wire to the vehicle's body. Do not connect to the battery -Ve terminal.

**2.5L DCI**



**V6 DIESEL**





17. Attach the -Ve (Black) wire here.



18. Remove the screws from the O/S/R light cluster.



19. Release the unit--



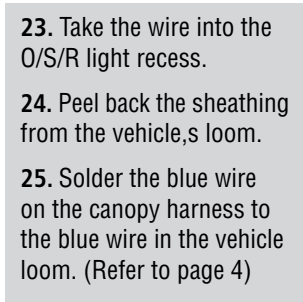
20. disconnect it and set aside.



21. Run the section of the harness containing the blue wire, along the top of the O/S chassis rail to the rear of the vehicle.



22. Use the large cable ties supplied to secure it.



23. Take the wire into the O/S/R light recess.  
24. Peel back the sheathing from the vehicle,s loom.  
25. Solder the blue wire on the canopy harness to the blue wire in the vehicle loom. (Refer to page 4)



26. Re-fit the rear light and reconnect the battery. Continue to TESTING below.



1. Switch the interior light to 'Door'. Check it goes out when the rear door is shut.



2. Switch on the vehicle's heated rear screen and check there is +12v across the element on the hardtop door.



INFORMATION

**MODELS COVERED:**

Truckman Luxury tops (Grand, GLS, S and L Series) for Nissan D40 Navara Mk1-2 (2005-date) Double cab.

These instructions are correct at time of publication only and may be amended without notice. For the latest version contact fitting@autostyling.com or call us on 0845 644 4704

**IMPORTANT NOTES**

**Ensure** the tailgate and side windows (if applicable) are closed when driving.

**Do not** place animals in the load area without adequate ventilation.

**Do not** exceed load limit when using roof rails.

**Do not** use a pressure-washer near the seals.

**MAINTENANCE**

Use a light oil to lubricate the lock and hinges. Regularly check the tightness of the fixing clamps / bolts. (6Nm Torque)

**CLEANING**

Use ordinary non-ammonia based car cleaning products and a soft or microfibre cloth.

CONTACT



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**Notice**

It is important that safety warnings in the instructions are adhered to.

Do not attempt to fit this product if you are not competent to do so. Improper fitting may affect your warranty considerations.

Due to tolerances of the vehicle fitting of this product may differ from the exact fitting specifications described in the instructions. It is the responsibility of the fitter that the product is installed correctly.

Fitting instruction revisions may be found at [www.autostylinguk.com](http://www.autostylinguk.com)