



TOW-TRUST TOWBARS

Tow-Trust Towbars Technical Support
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In partnership with

PRO-PARK-RT-1 Renault Trafic 2023 > Renault Master IV & Nissan Interstar III (XDD) 2024> Fitting Instructions

| | | | | | |
|--------------|------------------|-----------------|-----------------------------|--------------|----------------|
| Part Number | PRO-PARK-RT-1 | Document Number | TECPRO-PARK-RT-1 | Issue Number | V1.1 |
| Vehicle Make | Renault / Nissan | Vehicle Model | Trafic / Master / Interstar | Model Year | 2023 > / 2024> |

Contents

| Item | Description | QTY | Item | Description | QTY | Item | Description | QTY |
|---|----------------------|-----|--|--------------------------|-----|--|---|--------|
|  CON-22500657CR | 2 x Extension cables | 2 |  ASG-17027 | Parking Sensor Carrier | 2 |  ASG-17028 | Parking Sensor Bung | 2 |
|  DT-PRO-PARK | Drilling Template | 1 |  PRO-PARK-AN12 | 120* 4.8 Cable Tie Black | 2 |  PRO-PARK-AM10 PRO-PARK-AM10Y | 100* 2.5 Cable Tie Black 100* 2.5 Cable Tie Yellow | 6 6 |

Please note:

APRO-STEP is NOT included and must be ordered separately.

A 27mm Hole Cutter is NOT included.



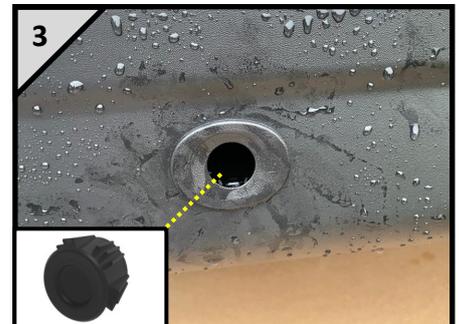
1

Renault Master / Nissan Interstar
 Require the bumper to be removed
 See APRO-TREN21 Fitting Instructions



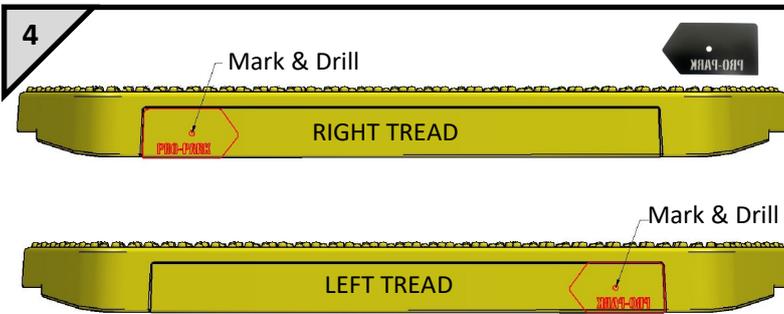
2

Remove the 2 OEM parking sensors from the center of the rear bumper, leaving the carriers in the bumper.



3

Insert the Parking sensor bungs into the OEM carriers to blank off the holes in place of the OEM Sensors. The bungs push in from the outside.



4

Mark & Drill

RIGHT TREAD

Mark & Drill

LEFT TREAD



Drill
 Ø27mm holes

Using the DT-PRO-PARK drilling template place the template onto each step tread as shown above. Carefully mark and cut one 27mm hole per tread for the carrier to fit into the tread. (Note: Please refer to the image above).





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5

Ensure the carriers are the correct orientation before fitting them to the step.

6

Insert the Tow-Trust carriers into the step treads pushing them in from the front.

7

Connect the extension cables to the OEM sensors.

8

Insert the OEM parking sensors into the parking sensor carriers ensuring the OEM sensors face outward in each tread and route the cables in the channels in the step.

9

PRO-PARK-AM10Y Shown

Secure the extension cables to the step using the appropriate 6 small cable ties.

10

Fit the PRO-STEP in accordance with the fitting instructions supplied with the PRO-STEP.

11

Connect the parking sensor cables to the original vehicle parking sensor connectors and use the larger cable ties to secure in place.

12

Once the sensors have been installed test the sensors to ensure they work correctly.

IMPORTANT

Please ensure the PRO-STEP (not supplied) is fitted as per the installation instructions and all bolts are torqued to the correct torque setting.

We are always here to support you!

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