



# Door Table Installation Instructions



Congratulations on your purchase of the goodo4x4 door table!

Please read these instructions prior to commencing installation.

Feedback on the table is welcome. Please email [goodo4x4@yahoo.com.au](mailto:goodo4x4@yahoo.com.au).

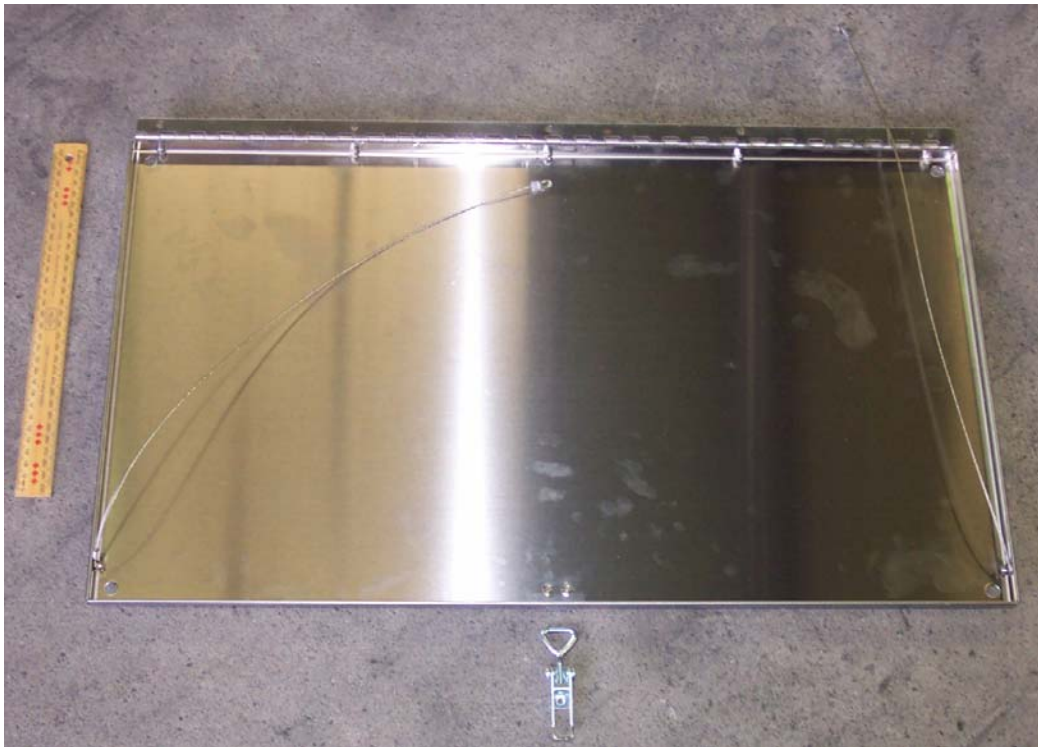
## **1 In this pack**

- 1 x Stainless steel tray.
- 1 x Piano hinge.
- 2 x Stainless steel wire supports.
- 1 x clasp and retainer.
- 2 x long bolts.
- 17 x short bolts
- 12 x large washers.
- 2 x small washers.
- 19 x nyloc nuts.
- 4 x spacers.
- 1 x installation instructions.

## 2 Tools Required

- Allan key.
- Spanner.
- Screw driver.
- Marking pen.
- Drill bits.
- Square.

## 3 Preassembly



- Attach hinge to tray using 5 short bolts and nyloc nuts. Make sure nyloc nuts are located within tray area.
- Attach wire supports to inside of tray using 2 short bolts and nyloc nuts.
- Attach clasp to bottom of tray using 3 short bolts and nyloc nuts.

## 4 Removing door trim



- Using a screw driver pry out the 2 x plastic retention lugs at either end of the top trim.
- Using your fingers, gently pull upwards on the top trim until it unclips.



- The main door trim is held in place by 13 plastic clips. Using a long screw driver between the door trim and the door, prize each clip out of the door.



## 5 Mounting Table



- Place table on trim and locate in the desired position. The bottom of the hinge should be approximately 15mm from the bottom of the door trim. The tray should be located central left to right.
- Mark holes and drill.
- Loosely refit door trim to door and mark bolt locations on the door.



- Remove trim from door and drill holes in door to provide clearance for nyloc nuts.





### *goodo4x4 Door Table Installation*

- Bolt table to door trim using 5 x short bolts, nyloc nuts and large washers.
- Using a square, open the table to 90°. Position the top of the support wires slightly within the closed boundary of the table so that when the table is closed the wires are between the table and door trim. Mark the location of the loops and drill holes.



- Using 2 large washers, a nyloc nut and a short bolt on each side fix the support wires to the door trim. Make sure that the nut is on the inside of the door trim. Make sure that the support wires are angled to the centre of the door trim so that the wires fold behind the table as the table is closed.
- Refit the door trim complete with table to the door.
- Temporarily refit the top door trim.
- Position the clasp retainer on the top door trim and mark hole locations. Also note how many spacers are require to provide a secure fixing for the clasp – one should be sufficient.
- Remove top trim.





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### *goodo4x4 Door Table Installation*

- Drill holes and mount clasp retainer using 2 x long bolts, large washers and nyloc nuts.
- Refit top door trim.
- Adjust clasp to provide secure retention of the table in the upright position.



## **6 Care Instructions**

- Wipe WD40 on the polished surface to maintain a clean appearance.
- Do not place excess weight on the table. Damage may occur to the door trim.

## **7 More Information**

[goodo4x4@yahoo.com.au](mailto:goodo4x4@yahoo.com.au)