

NUOVA MAPA TELESCOPIC TABLE LEG & SLIDE USER MANUAL & INSTALLATION INSTRUCTIONS



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COAST TO COAST

For Technical Assistance on NUOVA MAPA TELESCOPIC TABLE LEG
Please Email : technical@coastrv.com.au

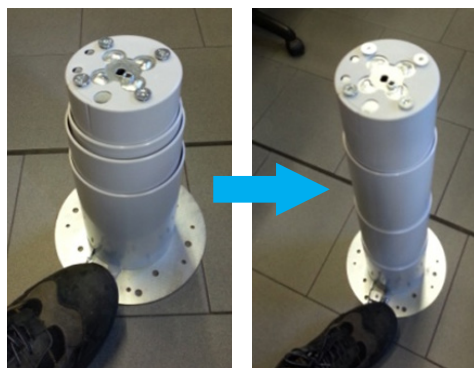
CODE: 400-02600 , 400-02602, 400-02610

Thank you for purchasing the Nuova Mapa Telescopic Table Leg and Slide Mechanism. In this document you will find a detailed guide on how to correctly install your new table leg and slide.

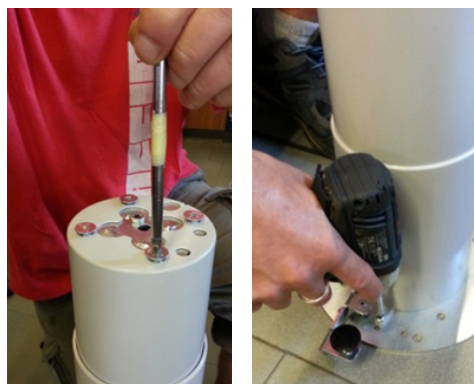
Please follow all instruction carefully.

This table leg has a maximum height from floor to underside of table top of 710mm, this is fixed from factory and cannot be adjusted. The bed position is factory set at 330mm, this measurement is taken from the underside of the table top to the floor. It is possible to adjust the bed position height by following the below steps.

1 - Press the black base knob and open the table to full height



2 - Unscrew the four screws that are securing the plastic cover at the top of the table leg. And unscrew the two screws that are securing the plastic cover at the bottom of the leg.



3 - Remove the plastic cover to expose the internal metal components



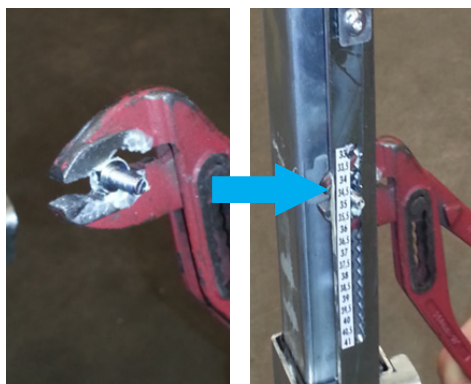
4 - Locate the nut and bolt which will enable the bed height adjustment from the lowest position to the highest. Next to the adjusting nut and bolt you will find a range of measurements that will enable you to set the required height for a bed position.



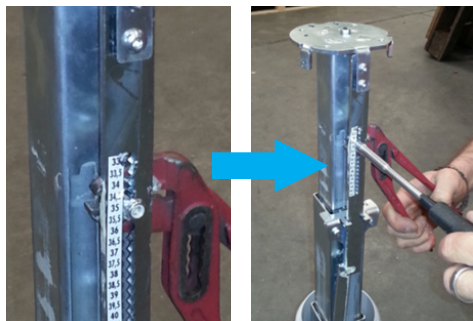
5 - Tools required, a set of vice grips/ multi grips and an 8mm socket spanner.



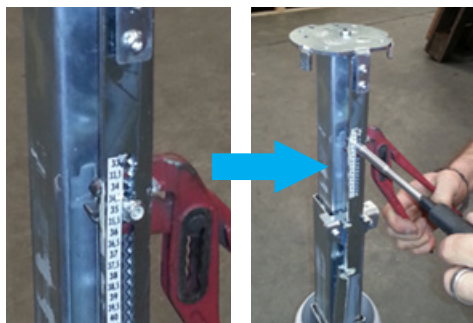
6 - Hold bolt with vice grips and undo nut.



7 – Remove bolt, and reposition bolt and nut in desired hole to obtain desired bed height.



8 – Hold bolt in new hole position with vice grips and tighten nut with socket.

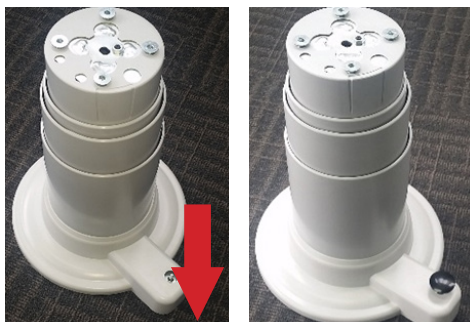


9 – Reposition the plastic cover back to its original position as it was in step 2. And re install only the 2 screws at the bottom of the leg.



*Please Note:
To reach maximum rigidity, this table base has to be screwed or bolted down to a solid floor.*

10 – Once the table leg is secured to the floor, slide down the plastic base cover until it makes contact with the floor of the caravan, making sure the small hole in the plastic cover is aligned with the bolt thread in the base, and install the black base knob.



11 – Proceed to attach the table top slide mechanism to the leg. Position the table top slide mechanism on top of the table leg, lining up the four holes in the slide mechanism with the four screw holes in the table leg. Using the four screws you removed in step 2, fasten the table top slide mechanism to the table leg.



12 – At each corner of the slide mechanism, locate the two screw holes. These are the fixing points for your table top.

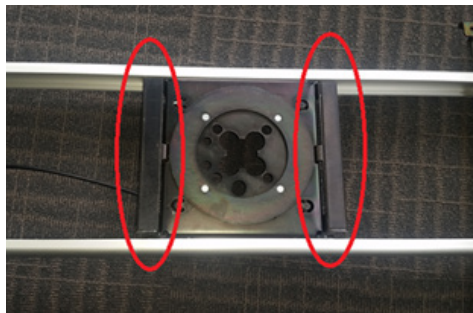


13 – Position your table top on top of the slide mechanism in the desired location. When it is in position, use eight self tapping screws to fix the table top to the slide mechanism. Please ensure your screws are shorter than the thickness of your table top.



Please note:

Your table top must have uniform thickness. If the points where the table is fixed to the slide mechanism protrudes below the centre of the table, the slide will not be able to lock into place. These pads must be in contact with the underside of table.



TROUBLESHOOTING

If your sliding table top does not stay in position, the causes can be:

- * The cable is too tight - slightly loosen the cable by adjusting the nut located at the release handle.
- * The timber top has warped over time - the clamping mechanism will only operate as designed if the underside of the tabletop is perfectly flat.

Flatness can be checked by placing a straight edge on the top of the table, a deviation of only a few mm can affect operation.

CAUTION



IMPORTANT!

- The table leg in bedding position can support up to max. 100 kg but it is essential that it is supported by support slats or brackets that are attached to benches
- When mounting the table-top adjustment release handle, take note of where the handle is to be mounted. Ensure that the cable still has slack with the table top at its maximum extension away from the cable exit point.
Warranty will NOT cover cable damage due to incorrect mounting of the release handle (too far from cable release point) causing cable damage due to overextension.
- The maximum lifting capacity of the table leg (auto extension) is 13-14kg including the slide mechanism and table top.
- Take care when sliding your body under the table arrangement not to damage the locking mechanism release cable pigtail as this could damage the cable/pigtail beyond repair. This form of damage is not covered by warranty.
- The maximum weight rating for the table in the raised position is approximately 30-40kg provided that such weight is equally distributed on the tabletop.

