
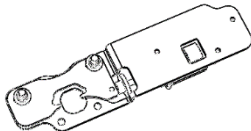
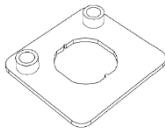


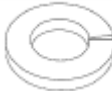


DESPATCH LIST

Vehicle Components (required for all installations):

Part Number / Description	IMAGE	QTY
80606-26 / WHUTELL-08EXT 1.0 <i>(Ford Ranger Vehicle Loom)</i>		1x

Load-Lid Components (only required if the Load-Lid does not have central locking pre-installed):

Part Number / Description	IMAGE	QTY
Load-Lid Actuator Assembly <i>(1x PRT-003713, 1x PRT-003714, 1x 003611)</i>		1x
PRT-002878		1x
PRT-002879		1x
M6 x 12mm Button Head Bolt		2x
M6 Spring Washer		2x

Ford Ranger 2011+ Load-Lid Central Locking Fitting Instructions

Thank you for purchasing a quality Utemaster™ product, our aim is providing you with as much assistance as possible throughout the fitting process. Please contact us if assistance is needed.

We recommend watching the installation video before attempting to install

Enter this address into your web browser to view the fitting video:

<https://bit.ly/49sGAul>



Step 1) Remove the plastic liner inside the rear passenger's side wheel arch



Step 2) Feed the provided cable through the front corner of the wellside, into the wheel arch



Step 3) Pull the wire out below the fuel cap



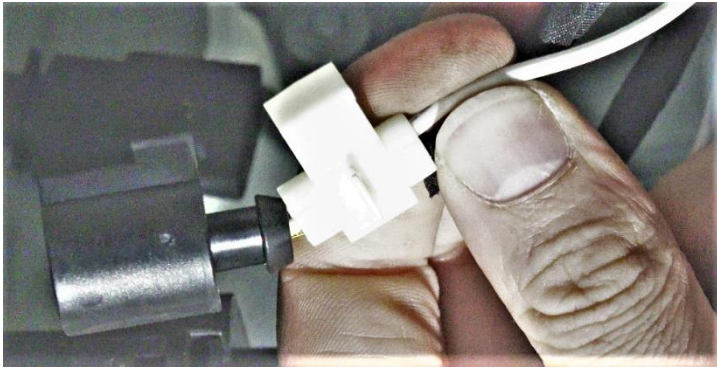
Step 4) Locate and unplug the plug for the fuel cap locking wires



Step 5) Insert one of the white clips provided onto the purple wire



Step 6) Feed one of the white wires into the other cavity in the white clip



Step 7) Squeeze the metal plate in the clip until it is fully inside the clip – must clamp both wires



Step 8) Close the clip



Step 9) Repeat steps 5-8 for the other wire

Step 10) Re-insert the plug into its socket



Step 11) Replace the plastic liner inside the wheel arch

Step 12) Install the Load-Lid as per fitting instructions provided

Step 13) Connect the vehicle wiring loom to the plug already installed in the Load-Lid



Your central locking is now fully fitted and ready to use.

Thank you again for using Utemaster™ and don't forget to keep checking our website for our latest innovations!