



Using a 120mm hole cutter, mask off the area around the badge recess and cut a hole through the door skin. There was a dimple in the centre of the recess when I did my van, so it's easy to get the hole cut central.



Remove reinforcement plate going from the back of the badge area to the inner door skin.



File any sharp edges, prime and paint the cut edges to protect from rust.



Insert Van-Plug into hole and clamp into position
Using two clamps. Rotate the Van-Plug to make it easier to get the screws into the clamp, then rotate it level before tightening the screws fully.



Feed the cable through the door skin, through the rubber hose and into the van to the Consumer Unit.

Connect suitable cable to the electrical connections.
(We have to advised that a qualified electrician should complete any wiring relating to the 240v circuit, or at least check your work).



Plug in and test your electrics.

At some point, glue your existing badge, or a new badge available in our store, to the Van-Plug.



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