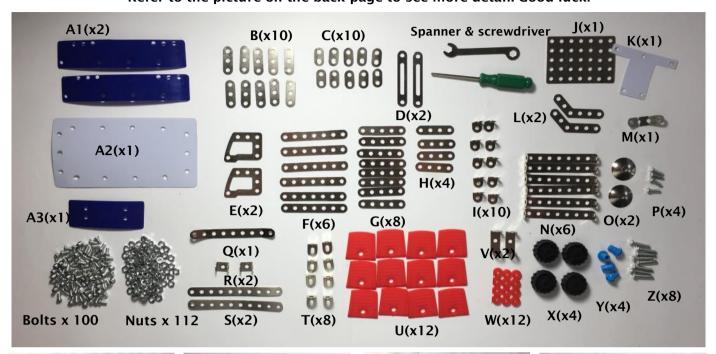


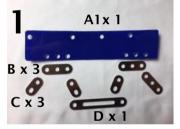
## **Camper Van Construction Kit**



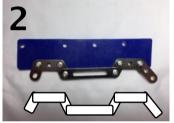
Have you ever wanted your own Camper Van? Now you can! Just follow this step by step guide to construct your very own. First check to see that you have the right parts, lay them on a flat surface in this order. Use the standard bolts at each stage unless directed otherwise.

Refer to the picture on the back page to see more detail. Good luck!

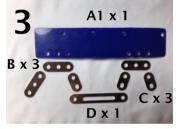




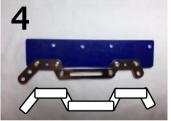
Start with these parts to make the right hand door panel.



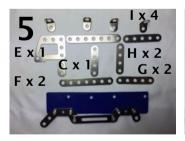
Bolt them together like this using the small bolts.



Now find the parts for the left hand panel.



Assemble as above, in the opposite direction to the right panel.



These parts make the right window frame.



Bolt them to the top of the right door panel. (refer to pic on back page)



Bolt brackets 'l' in the 2nd, 5th, 8th and 11th holes.



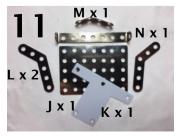
Now take these parts to make the left window frames.



And assemble in the same way.



Check that the brackets on the roof match up on both sides.



These parts will make the bonnet.



Assemble them together with 5 bolts like this (top view).



Here is the view from the other side.



These round domes form the headlights.



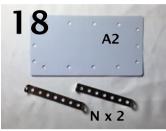
Use the screwdriver to align the holes. Bolt them on with bolts 'P'.



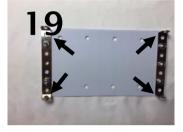
Three parts make the front bumper.



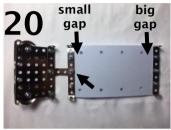
Attach to the bonnet using 4 nuts and bolts, it will look like this.



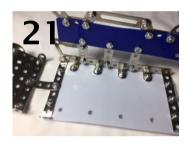
These 3 parts make the roof panel.



Assemble like this using 4 bolts.



Now attach the front panel to the roof panel with 1 bolt.



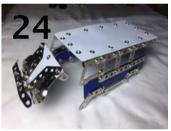
Attach the left hand panel you made in steps 3-4 with 4 bolts.



Your model should look like this.



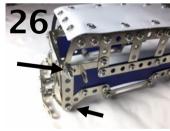
Attach the right hand panel in the same way.



Turn the model over, you can start to see a Camper Van now.



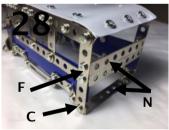
Use these parts to join the front to the sides.



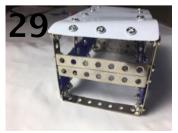
Assemble like this using a 'P' bolt at the top and a std. bolt at the bottom.



These parts are required for the back panel.



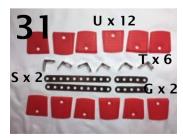
Assemble the parts like this.



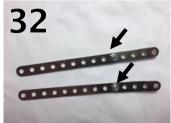
The Camper Van will now have a solid frame.



Attach the blue back panel 'A3' using 4 bolts.



Now to build the seats. Gather these parts together.



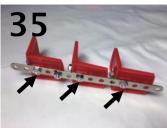
Join parts 'S' and 'G' to form two long seat supports.



Attach a bracket under one half of each seat and bolt tight.



The second half of each seat assembles like this.



Bolt the seats in the 4th, 8th and 12th holes from the front.



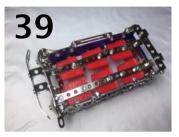
The fully assembled seats will look like this.



These parts are used to attach the seats to inside the Camper Van.



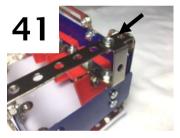
Attach them to the seat supports like this.



With the Camper Van upside down, slide in each run of seats.



Bolt each seat support at the front of the Camper Van like this.



And at the back bolt them here.



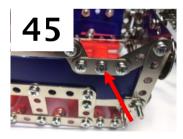
These are the final parts needs to complete the model.



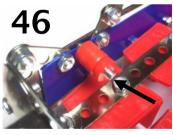
Assemble the 4 wheels like this using long bolts 'Z'.



Bolt on parts 'B' inside each wheel. Tighten with a nut.



From the outside, push a long bolt 'Z' in the hole above a wheel arch.



Push 3 of the plastic washers onto the end of this bolt.



Attach a wheel on the end of the bolt, fix in place with a nut.



The wheel should look like this. Repeat for the other 3 wheels.

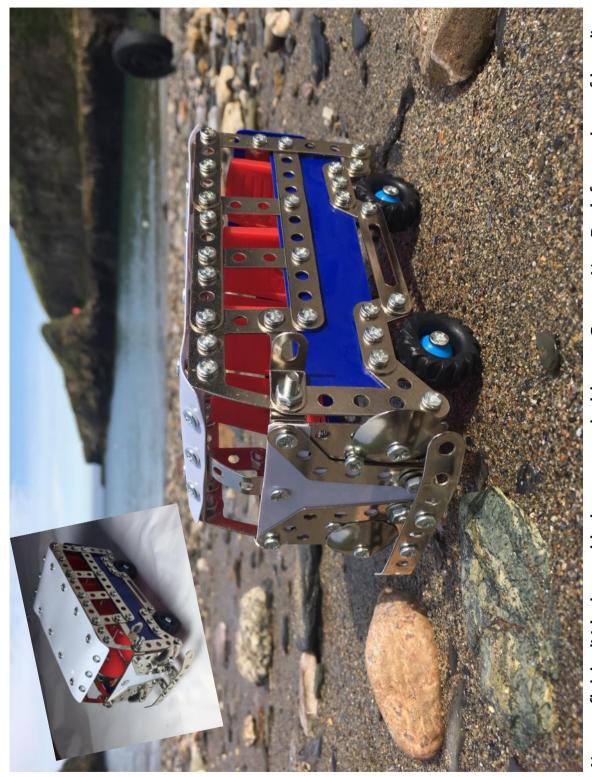
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## WARNING

CHOKING HAZARD Small parts, not suitable for children under 3 years. FUNCTIONAL SHARP POINT Adult supervision recommended.



You are finished! It's time to hit the open road with your Camper Van. Don't forget the surf board!