



Build your own oval Beetle

Out of paper!

Simply print out the following pages onto a stiff paper, cut out the parts with scissors, then glue together! Below are some simple assembly instructions, use some white wood glue for fast results and a strong final model.

- 1. Start with the floorpan and fold in the 4 places
- 2. Cut out the sides and glue the running boards to the floorpan
- 3. Cut out and assemble the roof section
- 4. Next cut out the front windscreen and glue the upper edge to the roof section
- 5. Now glue the roof and windscreen onto the two sides
- 6. Assemble all four wings and glue the headlights and taillights onto them
- **7.** Glue the front and rear valences to the floorpan and sides, remember to cut the bumper bracket slots.
- 8. Now glue the wings onto the sides
- 9. Fold the bumper brackets and carefully insert and glue into the valence slots
- 10. Next assemble and attach the front bonnet (hood) and rear decklid
- 11. Add the rear licence plate and licence plate light to the rear decklid
- 12. Make up the four wheels
- 13. Make up the two axles
- **14.** Glue one wheel onto one end of the axle, then position through the sides under the wing and glue the wheel on the other side. Glue the axle to the floorpan and make sure the spacing is even on each side
- 15. Repeat for the other two wheels
- 16. Glue the over-riders onto the backs of the bumpers, then glue the bumpers to the brackets
- 17. Finally, assemble the two exhaust pipes and insert into the two holes in the rear valence.













