

3D Willys Military Jeep Laser Cut Model

Assembly Instructions

NB To ensure the model stays in one piece after assembly it is advisable to use a tiny drop of superglue to lock pieces together.

Before you use superglue to permanently glue the vehicle together, use a small ball of prestik to hold the pieces in place to ensure they all fit, allowing you to dismantle the Military Jeep if required.

Each piece of the model is numbered for easy assembly.

The Numbers are the vehicle parts and the Letters are the slots on the parts.

To prevent parts from breaking, remove carefully.

1. Use the Horizontal Main Frame **1**, attach the Center Floor Base **2** into slots **(A)**. Place the Rear Floor Base **3** onto tab **(B)** on the horizontal main frame.
2. Place the Rear Floor Step **4** into slots **(C)** of the center floor base.
3. Using the Rear Side Walls **5**, attach the Rear Flat Seat **6** into slots **(D)** and part **7** into slots **(E)** for both sides of the vehicle.
4. Place the Internal Rear Seat Wall **8** into the rear floor base using slot **(F)**.
5. Place complete rear side walls onto the rear of the vehicle using slots **(G)**.
6. Assemble the Rear Seats
 - a. Slide the Rear Frame **9** into slots **(H)** of the rear floor base.
 - b. Attach the Side Seat Legs **10** into the rear floor base and the rear frame using slot **(J)**.
 - c. Place the Rear Seat **11** onto the completed frame.
 - d. Then glue the Rear Seat Rest **12** onto the rear frame to create the back-rest cushion.
7. Place the Tailgate **13** onto the rear of the vehicle using slots **(L)**
8. The Driver & Passenger Seats are made by attaching the Front Seat Frames **14** into the slots on the Center Floor Base in slots **(K)**, then place the Front Seat Base **15** onto the seat frame and finish off the Back-rest **16** by placing onto the seat frame.
9. Place the Front Floor Console **17** onto stubs **(M)** of the horizontal main frame, with the Steering Column Square Hole **(N)** on the lower right side.
10. Attach the Steering Wheel **18A** onto the Steering Column **18B** and place into slot **(N)**.
11. Attach the Center Side Walls **19** by sliding them onto the center floor base at stub **(P)** and gently clicking them into place.
12. Attach the Lower Bonnet Cover **20** onto slots **(Q)** so that the curved portion faces forward.
13. Glue the Front Grill **21** to the rear Grill **22** to form a complete unit and place onto the front of the vehicle onto stubs **(R)**.
14. Place both Bonnet Mounts **23A** **23B** into corresponding slots **(S)** so that **23B** is near the steering wheel.
15. Attach Front Bumper **24** onto slots **(T)** of the Horizontal Main Frame.
16. Place the Rear Bumper **25** onto the rear of the vehicle on stubs **(U)**. Place the Tow Bar **26** into the center slot **(U)** of the rear bumper.
17. The Wheel Axles are made up by sliding two of the Axles **27** to form a cross. Slide these axles into the horizontal main frame through the plus shaped holes **(W)**.
18. Assemble the wheels by sliding wheels components in this order - **28** **29** **30** **31** **32** **33** **34** and **35**. Glue Outer Rim Detail **33** to Rim **32**. Once all parts are placed on the axle, glue **35** to prevent the wheel from sliding off. Repeat for remaining three wheels.
19. ***** IMPORTANT ***** Remove the Top Bonnet **36** and gently tease the laser cut edges to stretch them as these parts need to bend to fit onto the vehicle. Gently attach to slots **(V)** on the Lower Bonnet Cover. These parts are easily broken, care must be taken.
20. Repeat the process for the front Console Cover **37** and attach to slots **(X)** on the center side wall **19**.
21. Attach the Window Frame **38** into slots **(Y)** on the front console cover.





