

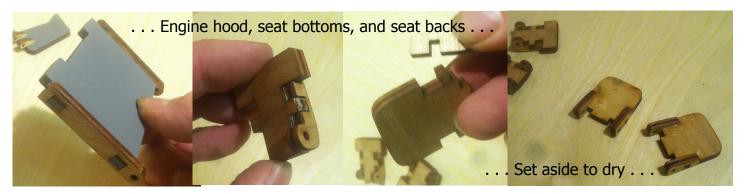
Assembly Instructions for **the Dingo**

Construct A Truck USA

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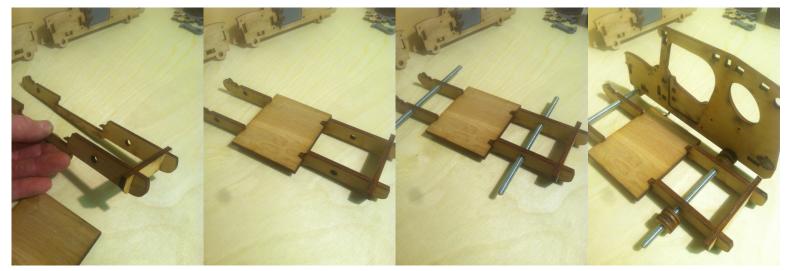
Layout parts and begin by gluing various sub-assemblies as shown in the following pics.





Glue steering column, and body side hinges. . . Stack wheels and screw together with #6 x 3/4" screws





Assemble frame rails and rear cross piece. . . Insert center floor pan, axles, and two spacers on each side of rear axle. . .



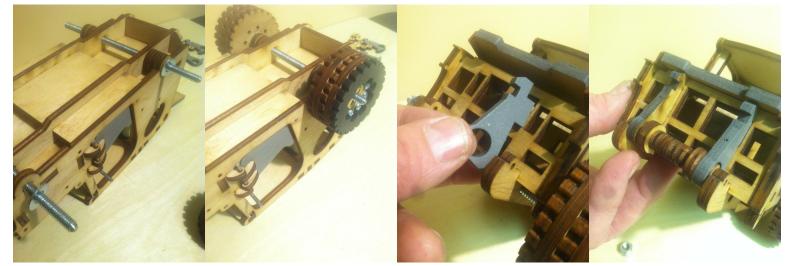
Assemble rear floor pan, front engine compartment floor, front dashboard, and front grille.



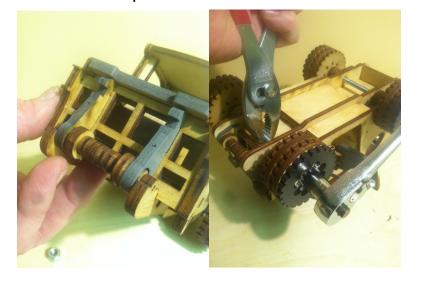
Sub-assemble seat backs and bottoms by sliding 3-3/8" steel pin through pivot holes. Insert end of steel pin into pivot hole in each body side. Assemble windshield frame, roof pieces, internal roll-bar frame, and rear tailgate into appropriate slots in body side panels.



Insert rear body side interior trim panels. . . Attach engine cover by sliding 3-3/8" steel pin through pivot holes, as shown. . .



Slide flat washers onto rear axle and install wheels with nylon lock nuts. Slide winch pieces onto 1-3/4" steel pin. Apply glue to winch brackets and work winch pin into frame rails and through clearance holes in winch brackets—when steel pin is fully seated, press winch brackets into place. Install front wheels with flat washers and nylon lock nuts.







Assemble body side trim and fenders using #6 x 3/4" screws. Install steering wheel into steering column with #6 x 1/2" screw. Glue and install steering column into front dash.



Glue and install front engine compartment wall directly behind grille. Glue rear nameplate and base plate, and attach with two $\#6 \times 1/2$ " screws. Install front headlight bar

