the

50's Sedan Coin Bank

Assembly Instructions



- 1. Layout all the wood pieces, stacking similar parts for easy reference.
- 2. Paint some of the parts as desired.



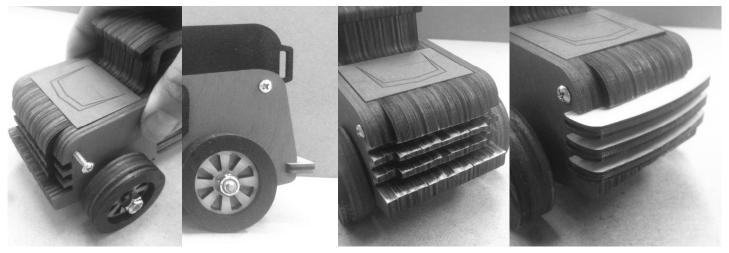
- 3. Glue a tire rim onto each of the 4 spoked wheels. Set aside to dry.
- 4. There are three body profiles with axle cutaways. One of them also has the center coin slot. Apply glue between each layer and carefully align these three profiles. Set the roof panel in place to help align the profiles (do not glue it in place). Clamp and set aside to dry.



5. Stack the remaining four body profiles (two on each side of the center stack) as shown. Do not use glue.



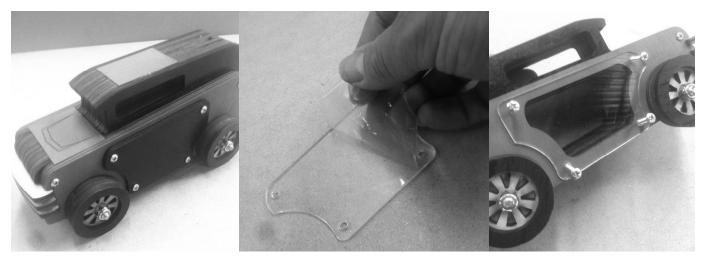
- 6. Place the Outer Body Side Panel (with grab handles) and two Body Trim panels on each side of the body stack assembly.
- 7. Insert axles and install flat washers and wheels as shown. Install nylon lock nuts. Use pliers to hold the threaded rod axles while turning the nut with a wrench. The wheels should be loose at this point.



- 8. Set the hood panel in place, and while holding the stack together, install a $\#6 \times 3/4$ " screw in the hole above the front wheel.
- 9. Install another screw in the hole above the rear wheel as shown.
- 10. Sand the front grille slots to provide a little extra clearance.
- 11. Glue and install the three grille bars, ensuring they are evenly aligned side-to-side.



- 12. Apply glue to the entire roof pocket and install the roof panel. Clamp and set aside to dry. Use plastic (like a sandwich bag) between the clamp and the painted surfaces to help prevent marring the paint.
- 13. After glue has dried, adjust the axle lock-nuts so that the wheels do not wobble, but still spin freely.



- 14. Install the side pocket cover plate with four #6 x 3/4" screws.
- 15. Remove the protective film from both sides of the clear pocket cover plate.
- 16. Install the clear cover plate with four #6 x 3/4" screws. Caution: do not tighten the screws against the plastic plate—it could crack. Slowly turn the screws until they just start to touch the plate.