



Drill out holes for truss rods if desired using the #62 drill bit also needed for the coupler screws.

Tape or glue EZ line or flexible thread to floor.



Use superglue or other clear setting tack adhesive to install window glazing.

Use contact cement or supertack adhesive to glue the floor to the body in a way that can be removed later if necessary. Test and sand to fit before painting and gluing.



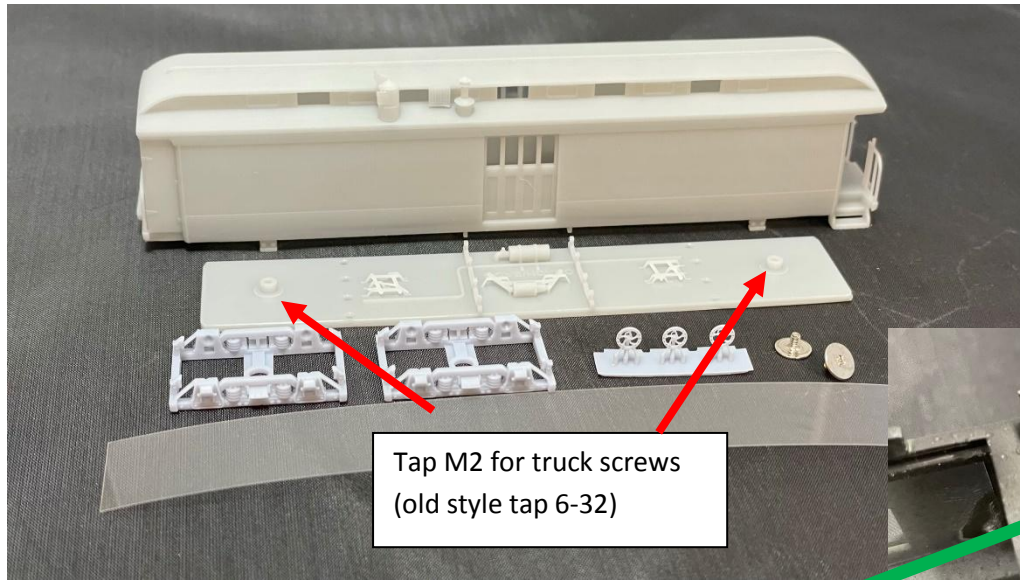
Sand the tops of the trucks smooth for proper operation.

These are resin kits. My resin printer is not perfect and some places may need to be trimmed or sanded for a good fit. Some warpage may occur, heating with a heat gun or hair dryer can help bend things back into shape. Superglue (cynoacrylate) works well on this material.

Check out the other kits at <https://www.ridetrains.net/hon3/>

A video of the build of a parlor car on youtube <https://youtu.be/bPvK3oPIAho>

<https://www.youtube.com/@emmasweeny>



Tap M2 for truck screws
(old style tap 6-32)



Drill #62 and tap 00-90
for coupler



Carefully insert wheelsets into trucks after sanding. If the wheels do not roll freely the axle boxes can be deepened with the #62 drill



Kadee #714 couplers work but I personally prefer the reverse draft MT 1015's