



LOT-ROD WHEEL KIT

SKY CART / ASSEMBLY GUIDE

Nine clear steps to install the wheel kit



IMPORTANT Keep glue out of the axle holes and clear of the axle nuts so the wheels spin freely.



CHECK THE KIT

Check the parts shown. Have FoamTac and a sharp hobby knife ready.



ASSEMBLE EACH WHEEL

Use the axle screw to align the two small hubs. Glue them to the foam wheel with FoamTac. Once dry, add the larger hub and tighten the nut until the wheel spins freely.



MARK THE HOLE

Use the included paper template to mark the clearance hole for the axle nut.



CUT THE OPENING

Cut the marked hole with a sharp hobby knife.



ATTACH THE WHEEL

Glue the wheel assembly to the side rail with FoamTac. Use the hole to guide its position.



LET IT DRY

Set the wheel assembly in place and let the adhesive dry.



REPEAT ON THE OTHER SIDE

Repeat Steps 3-6 for the opposite wheel.



INSTALL THE TAIL WHEEL

Use the small wood screw to attach the tail wheel to the rudder plate. Tighten just enough for the wheel to spin, then attach the plate to the rudder as shown.



READY TO GO

Check that all wheels turn freely. Your Sky Cart is ready to go.