

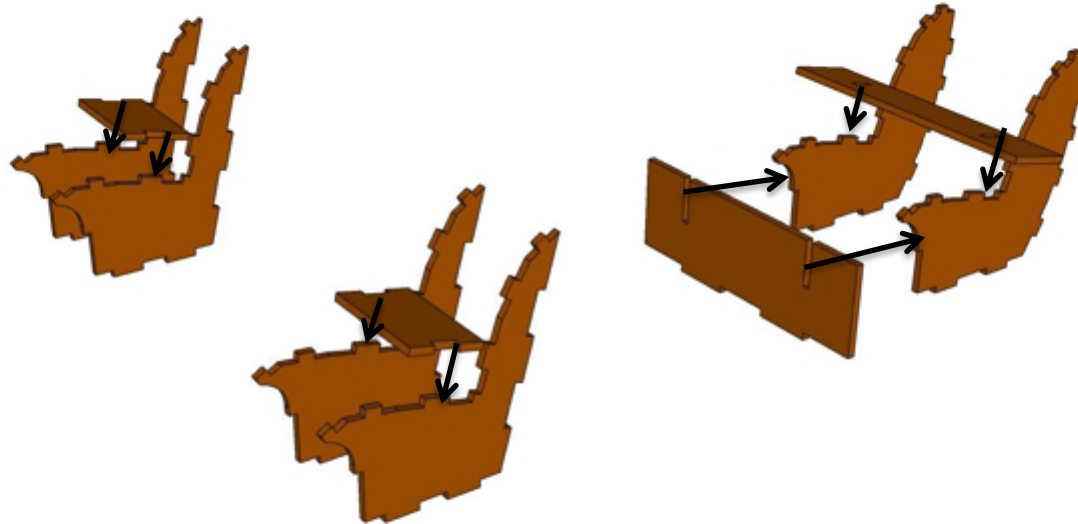
FORD A MODEL 1927



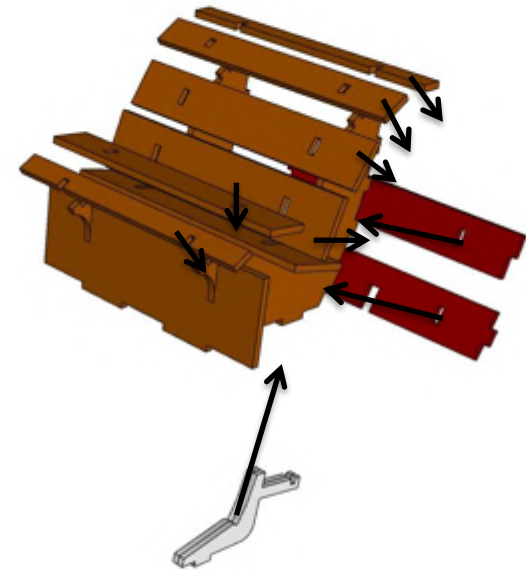
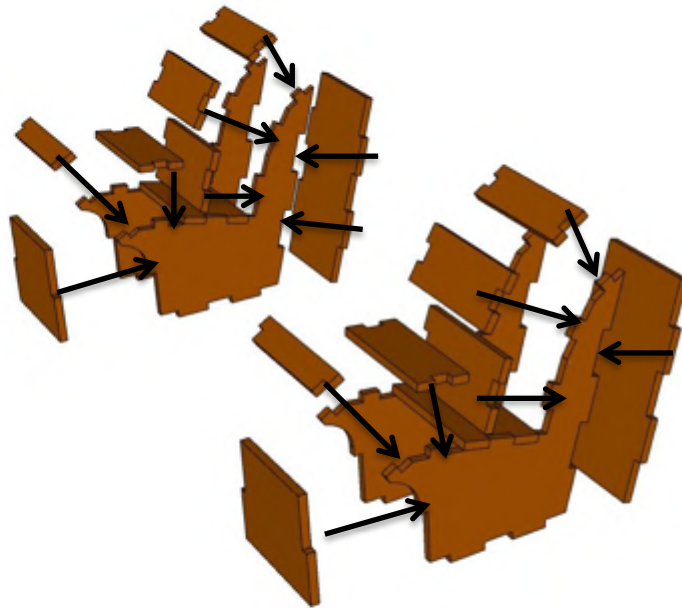
This image shows a large sheet of LEGO Technic parts, including wheels, axles, connectors, and structural beams, arranged in a grid-like pattern. The parts are organized into rows and columns, with some sections containing multiple identical pieces. The colors of the parts include black, white, grey, red, blue, and yellow. The sheet is designed for easy identification and selection of components for a LEGO Technic build.

IT IS RECOMMENDED TO GO THROUGH ALL THE PAGES
AND SEE EACH STEP BEFORE STARTING THE ASSEMBLY

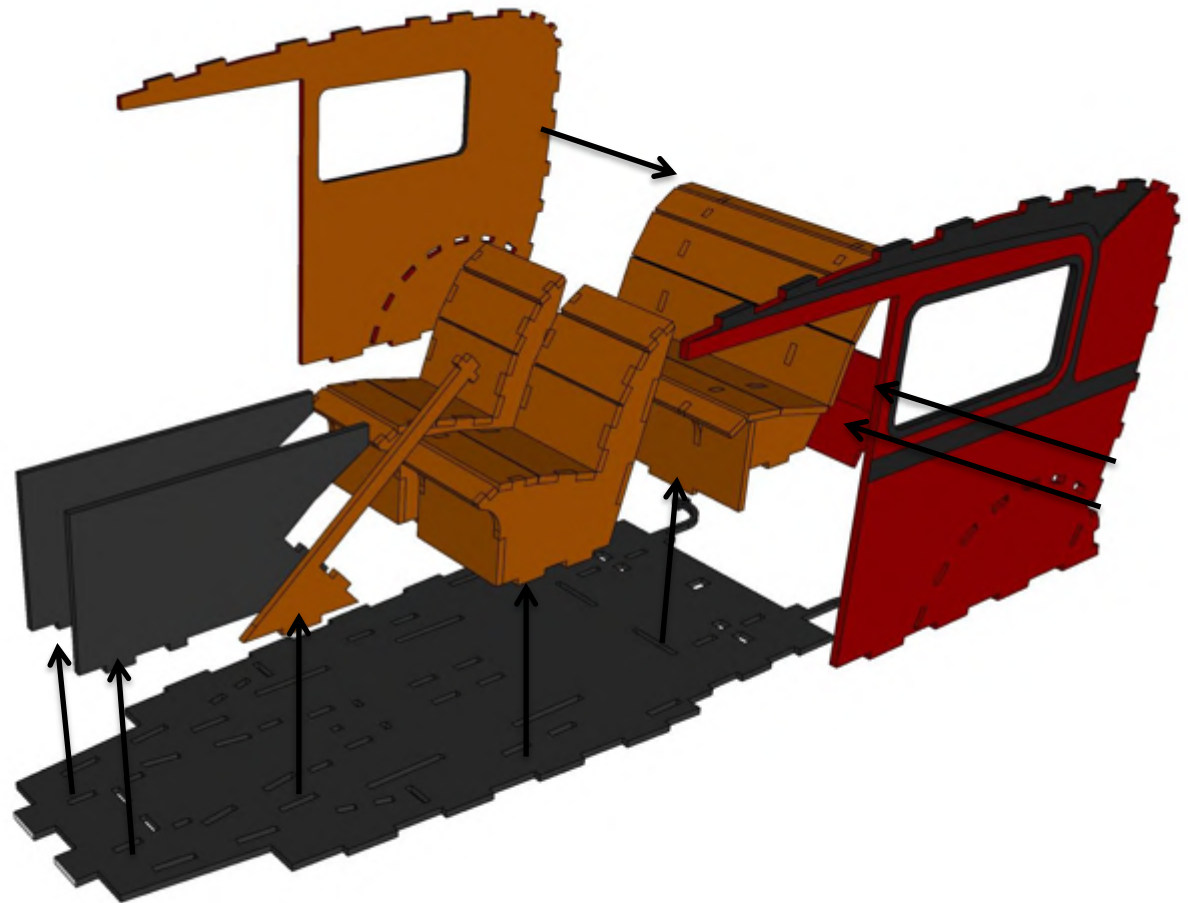
ASSEMBLY STEPS



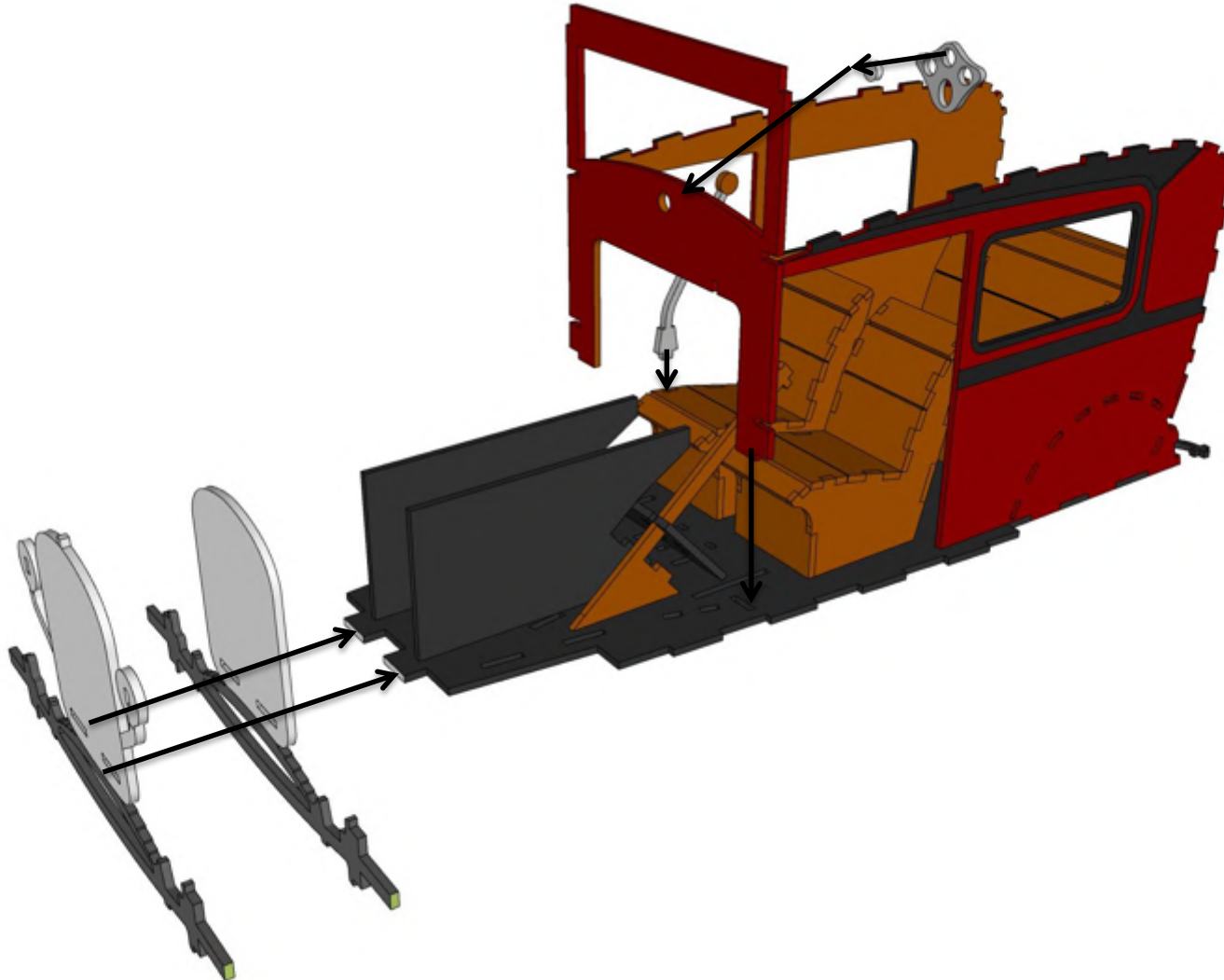
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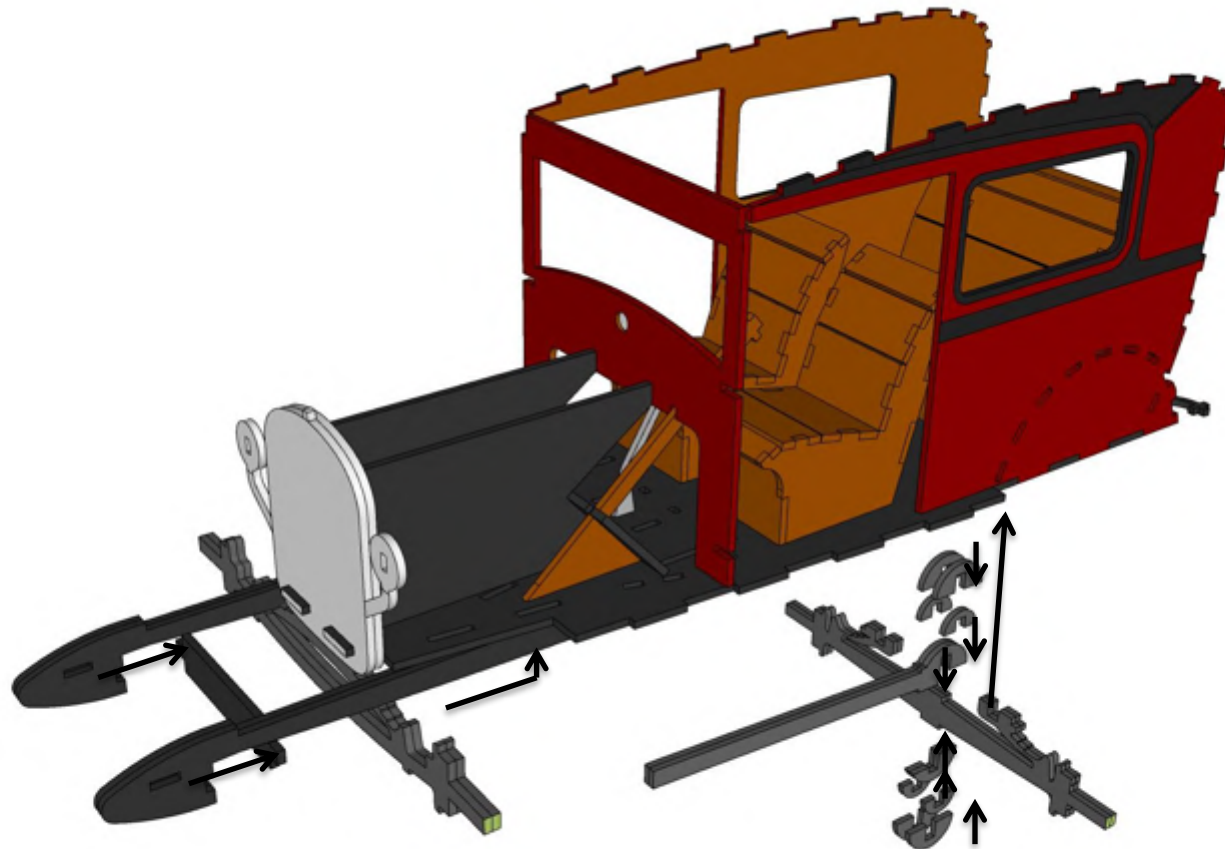
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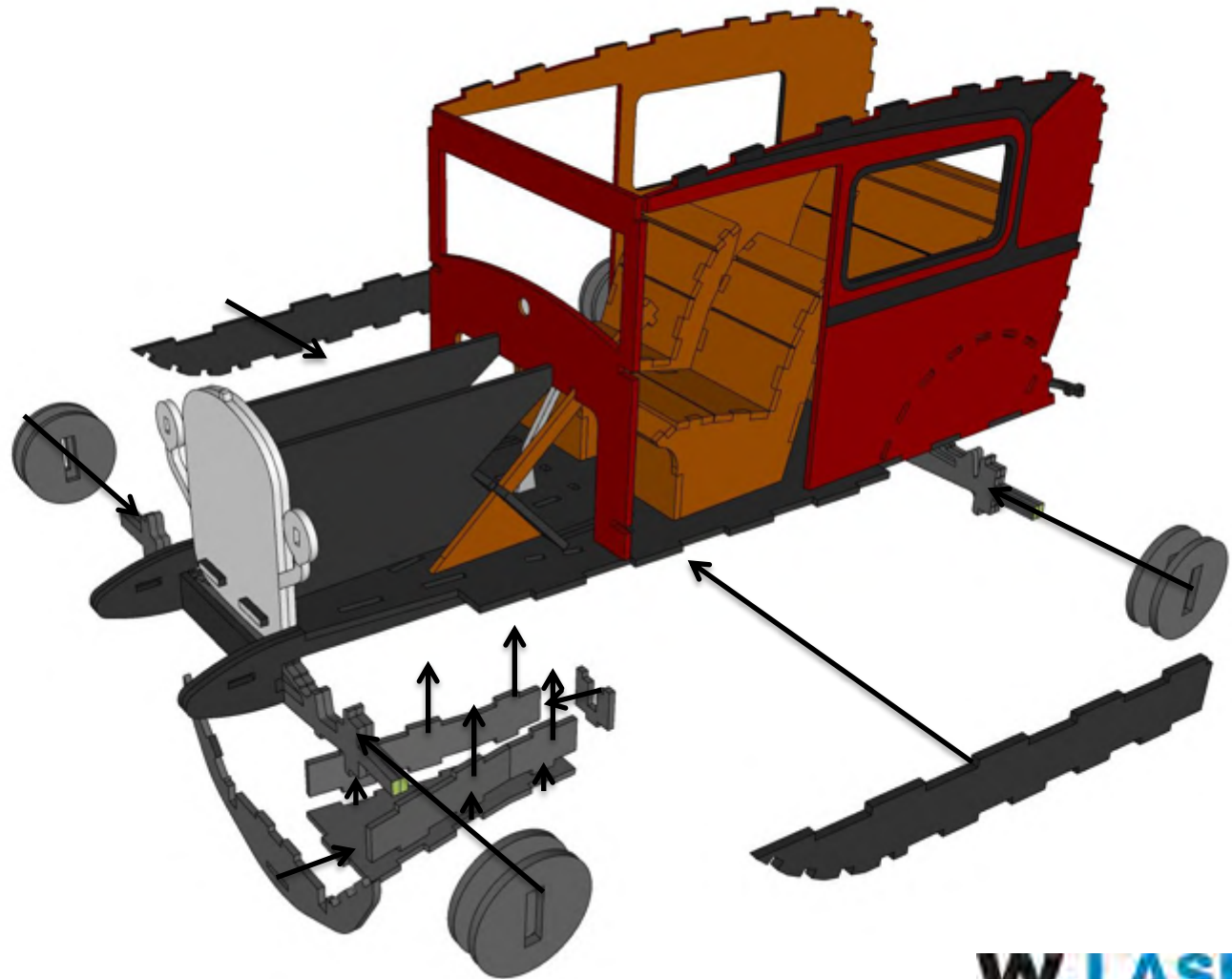
ASSEMBLY STEPS



ASSEMBLY STEPS



ASSEMBLY STEPS

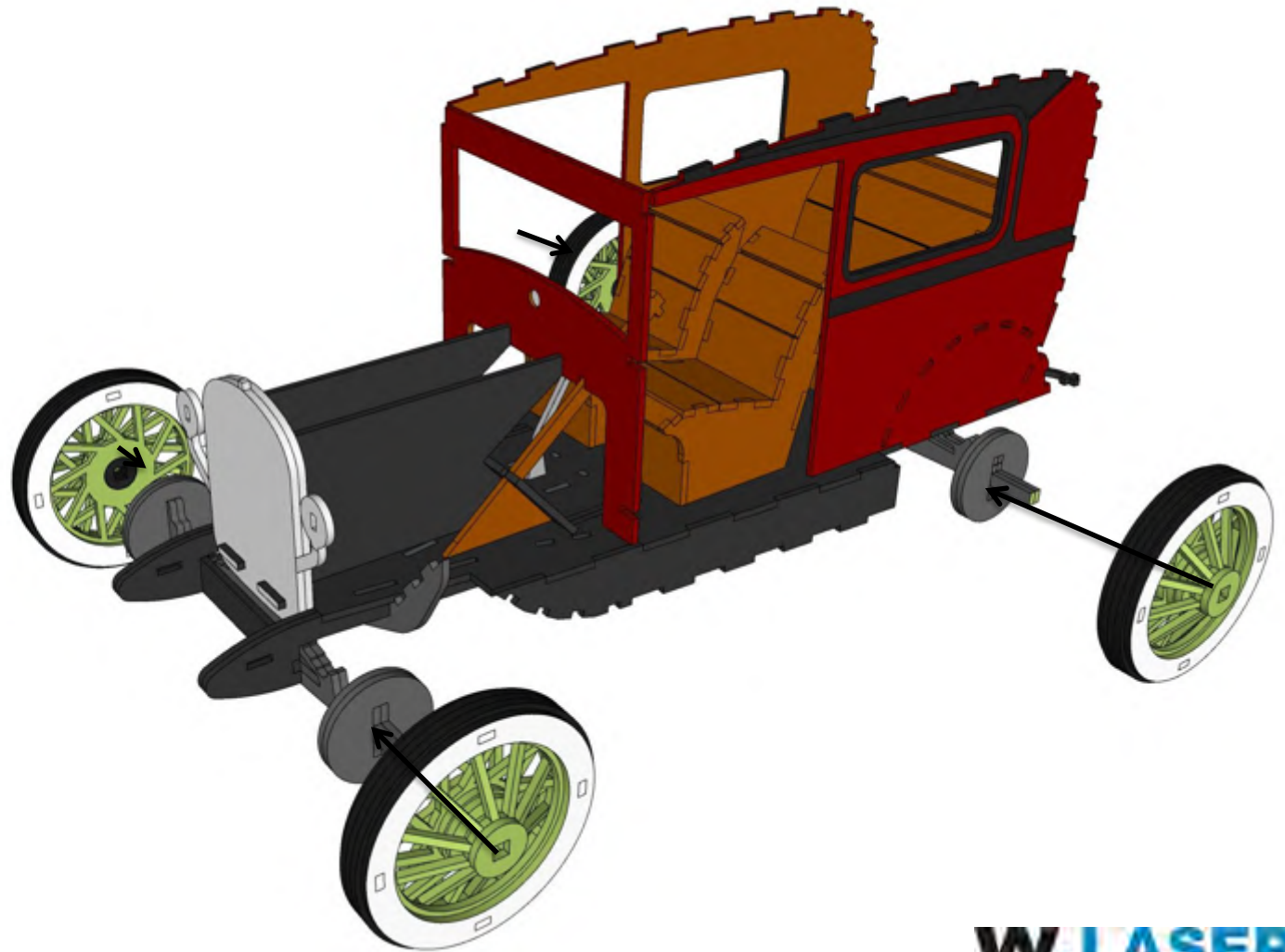


This diagram illustrates the exploded view of a bicycle wheel assembly. The components are shown in a disassembled state, allowing for a clear understanding of their individual parts and how they fit together. The main components include:

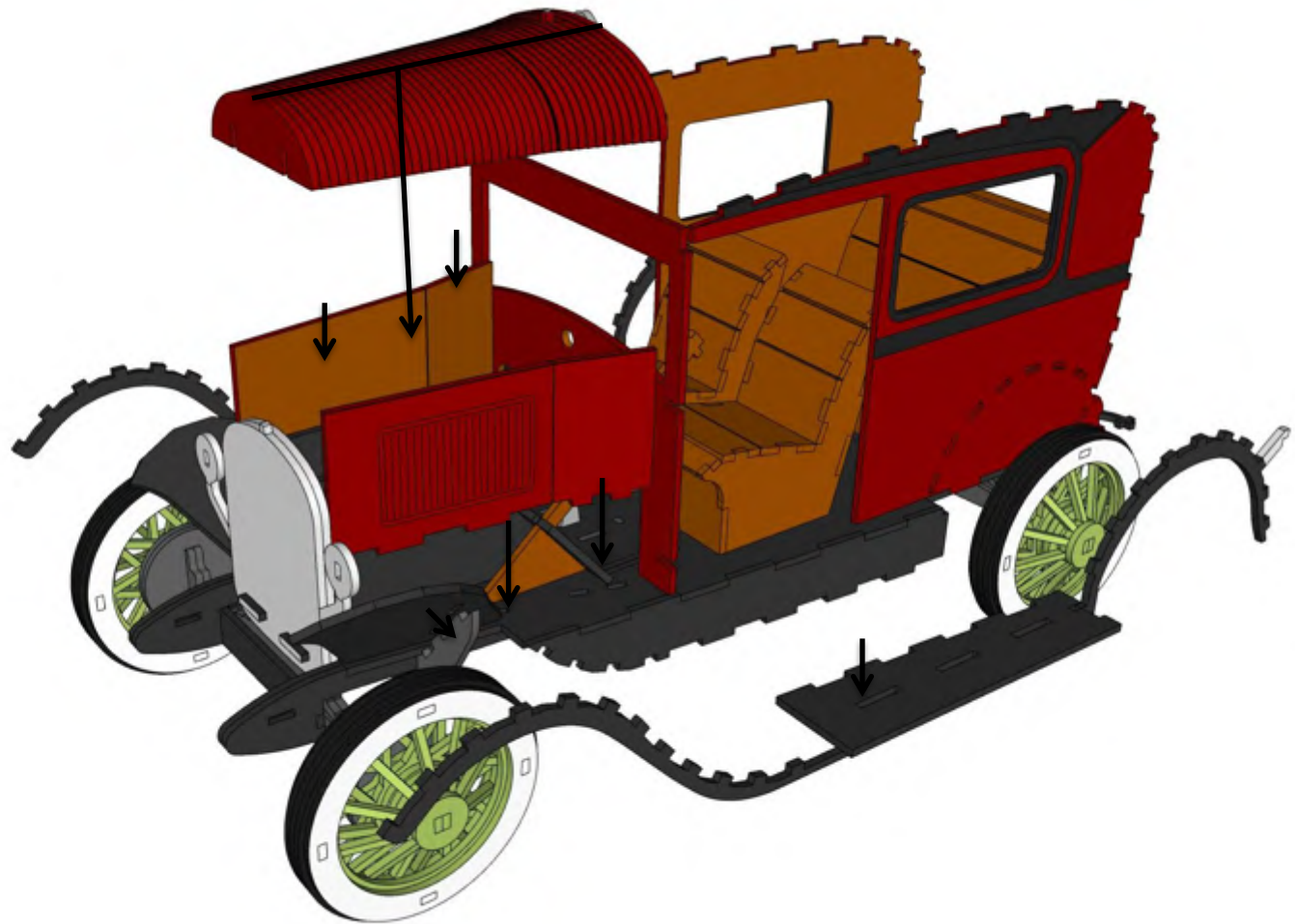
- Rim:** The outer ring that holds the tire.
- Spokes:** The thin rods that connect the hub to the rim.
- Hub:** The central part of the wheel where the spokes are attached.
- Tire:** The rubber part that provides traction on the ground.
- Inner Tube:** The inflatable part inside the tire.
- Flange:** The part of the hub that the spokes are attached to.
- Spoke Nipples:** The small pieces that hold the spokes in place on the rim.
- Spoke Washers:** The small pieces that hold the spokes in place on the hub.
- Spoke Locks:** The small pieces that hold the spokes in place on the rim.
- Spoke Locks:** The small pieces that hold the spokes in place on the hub.

Arrows indicate the direction of assembly for each component, showing how they fit together to form the complete wheel.

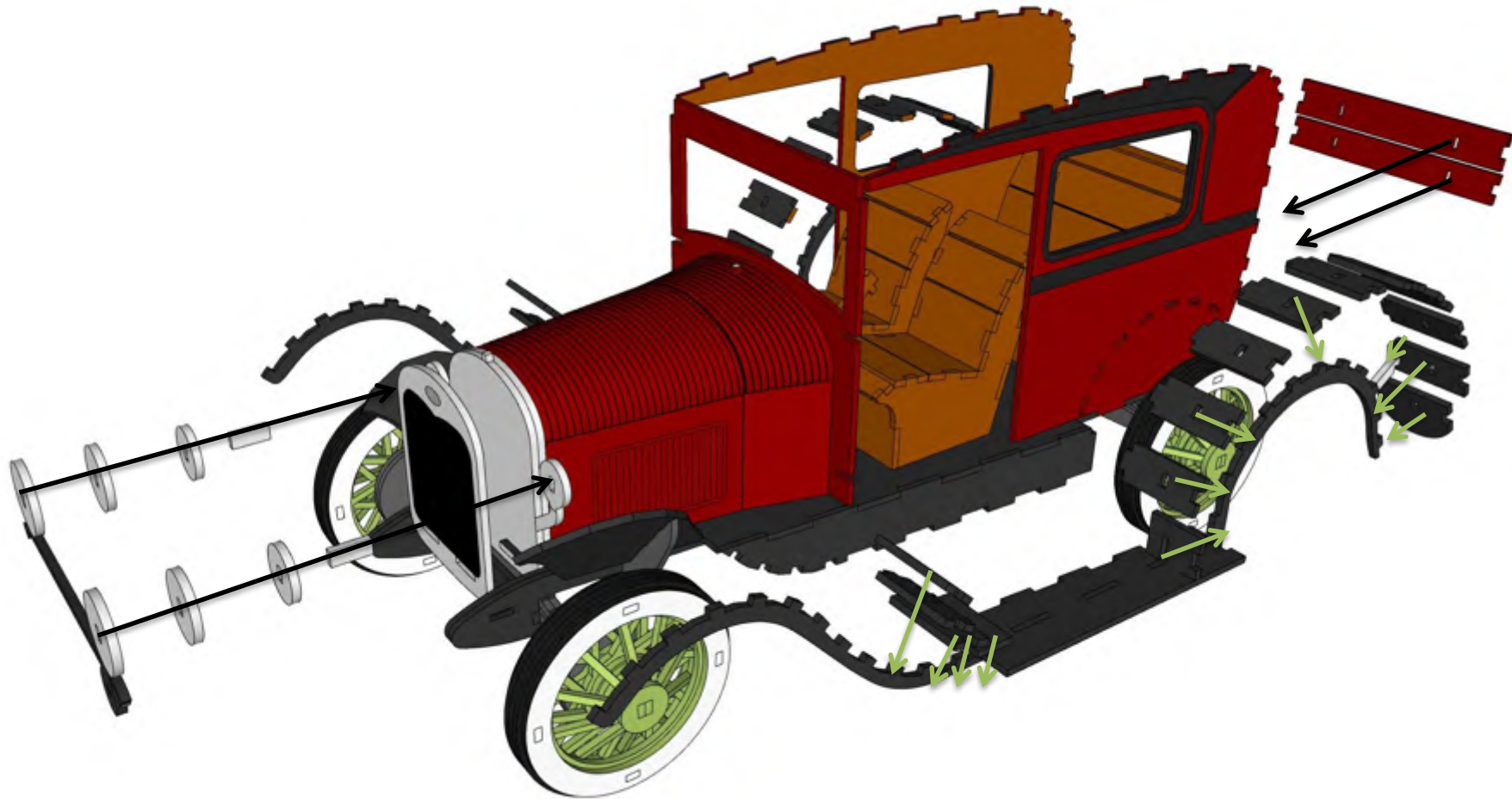
ASSEMBLY STEPS



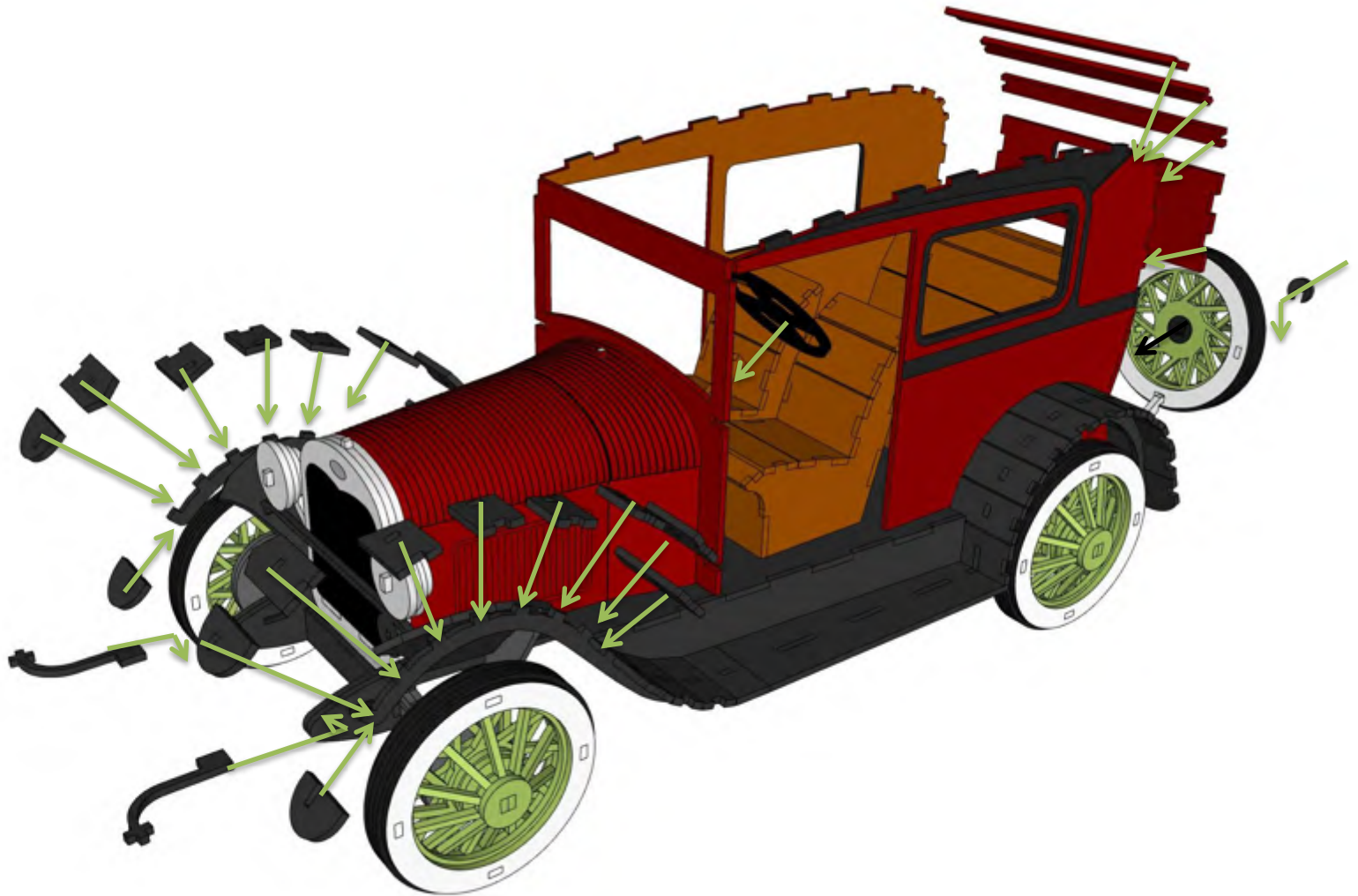
ASSEMBLY STEPS



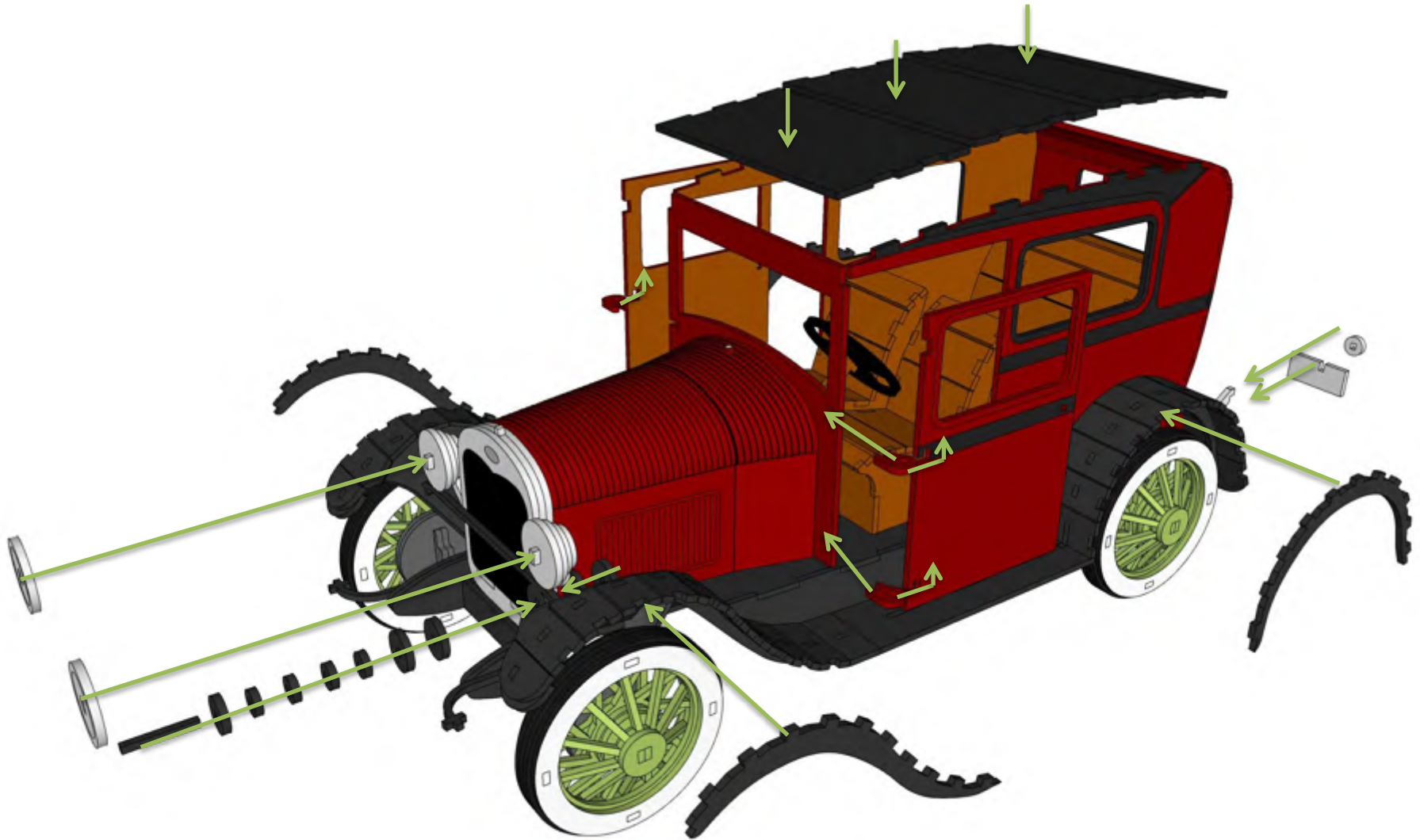
ASSEMBLY STEPS



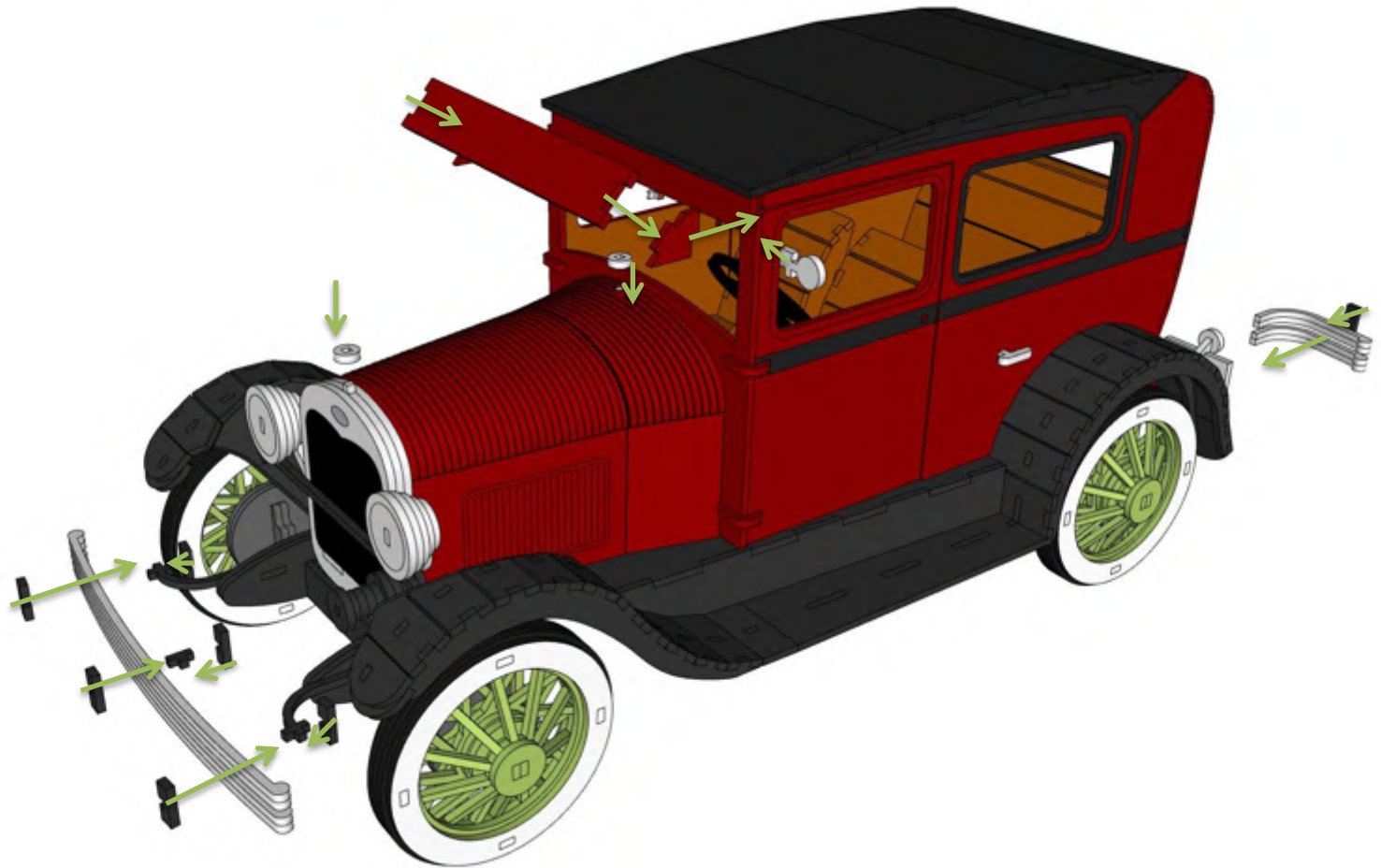
ASSEMBLY STEPS



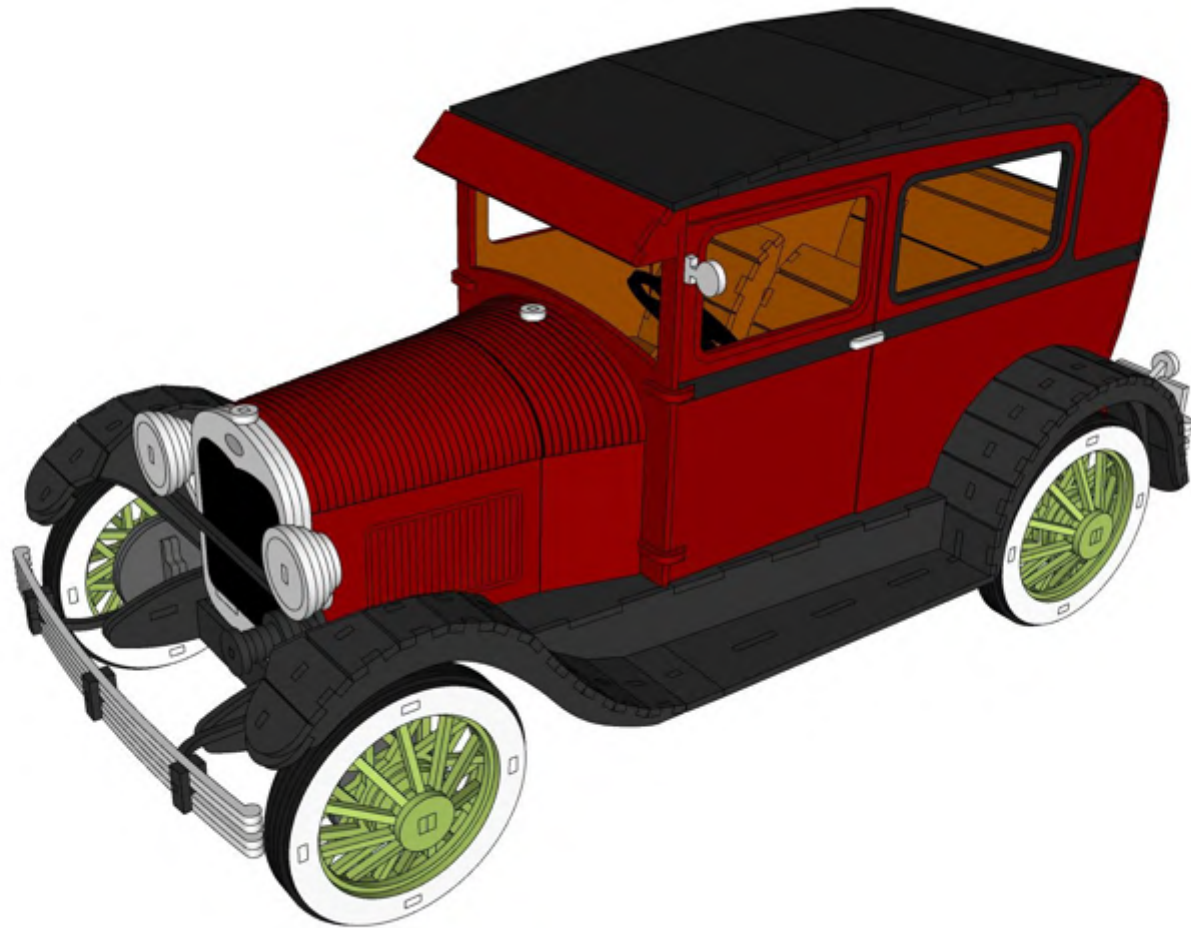
ASSEMBLY STEPS



ASSEMBLY STEPS



FINAL



FINAL

