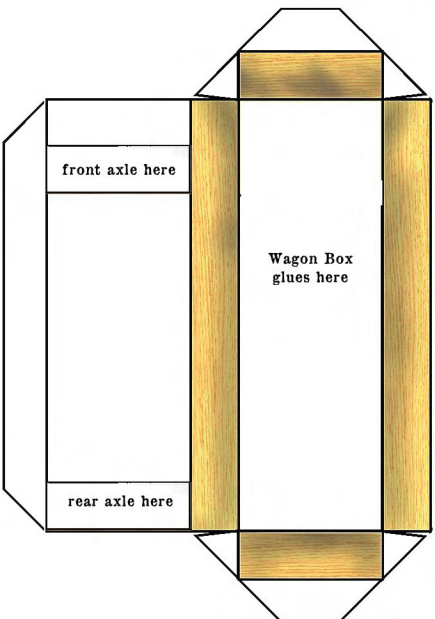
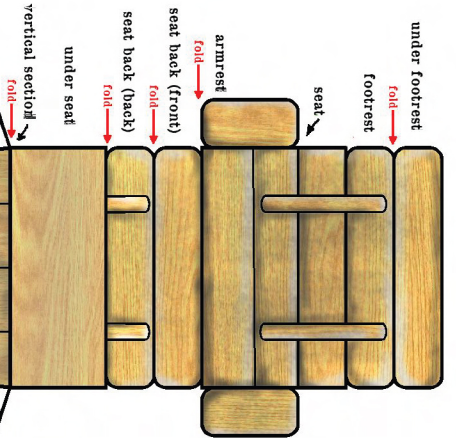
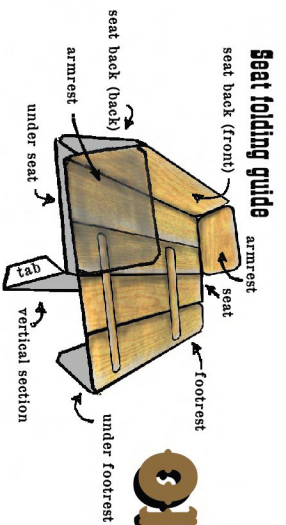


THE

OLD WAGON

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Grendels_Mother64



Frame

The frame is a simple elongated box. The Wagon Box glues to the white space on the top of the frame, with the front edges even. The axles glue to the underside of the frame in the spaces marked.

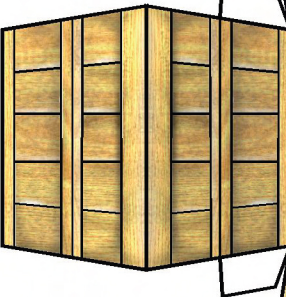
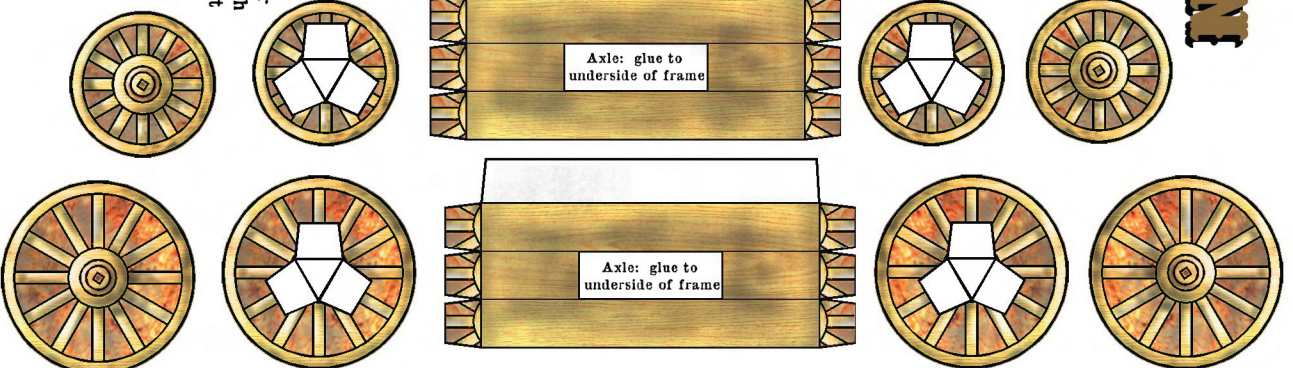
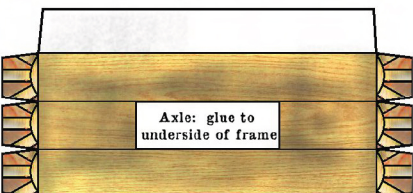
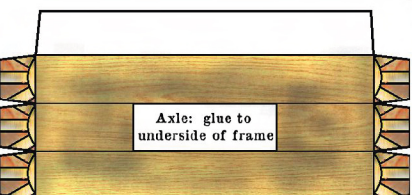
Wagon Box

The Wagon Box is built by folding up the two side panels and the back panel, glueing the tabs in place, then folding the outside panels down to glue. The tabs on the rear panel go halfway so that the upper half can be folded down like a tailgate.

The front section has a seat, and can be built following the folding diagram. The Wagon Box is then centered on the frame, lining up the front edges.

Axles & Wheels

The axles are triangular cross-section beams with end-tabs that spread out and glue to the inside face of the wheels.



To Make the Covered Wagon see page 0...