

PAINT WOOD GRAIN ON PROPELLERS

PAINTING THE FINE GRAIN LINES ON WOODEN PROPS CAN SEEM LIKE A CHALLENGE, but really all you need to make it work are fine-tipped paint brushes, thin strips of tape, and more gloss than you might expect.



First, base-coat the propeller with pale cream. Then brush on a layer of burnt umber oil paint — this is one of the only times in model painting when you *want* to leave visible brush strokes behind to emulate wood grain.



Once the prop dries, airbrush it with Tamiya clear orange (No. X-26) to seal the layers. Narrow strips of tape are all you need for clean masking lines. Once placed, mist on a mix of clear orange, Citadel brown ink, and Pledge Floor Gloss (PFG) from an airbrush.



When you remove the masks you'll find a propeller that looks laminated thanks to the addition of glossy PFG. The transparent sheen also helps highlight the wood grain brush strokes.



At this point you can apply decals to the blades and call them complete.



These props were placed on Eduard's Weekend Edition 1/48 scale Fokker Dr.1 (No. 8492) built by Mike Grant for the January 2017 issue of FSM. They feature pale grain lines next to dark mahogany wood, but the same steps could be used on any wooden propellers.