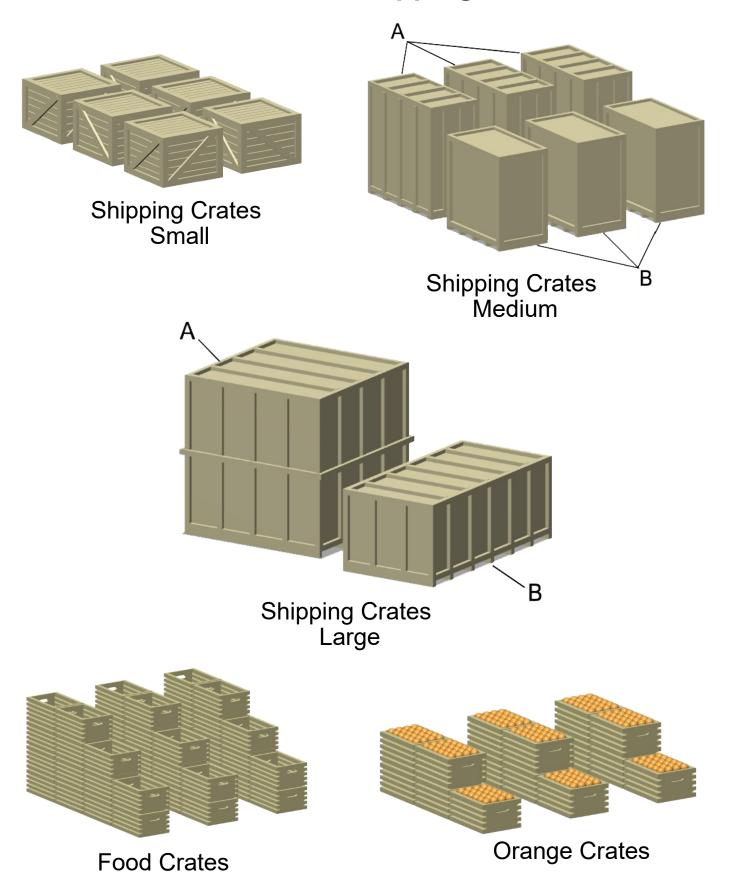
How to Finish Shipping Crates



How to Finish Shipping Crates Suggested Tools & Materials



Jeweler's Side-Cutters





Crate Paint



Orange Testor's **Model Paint**



Small

Paint Brush



Raw Umber **Acrylic Paint**



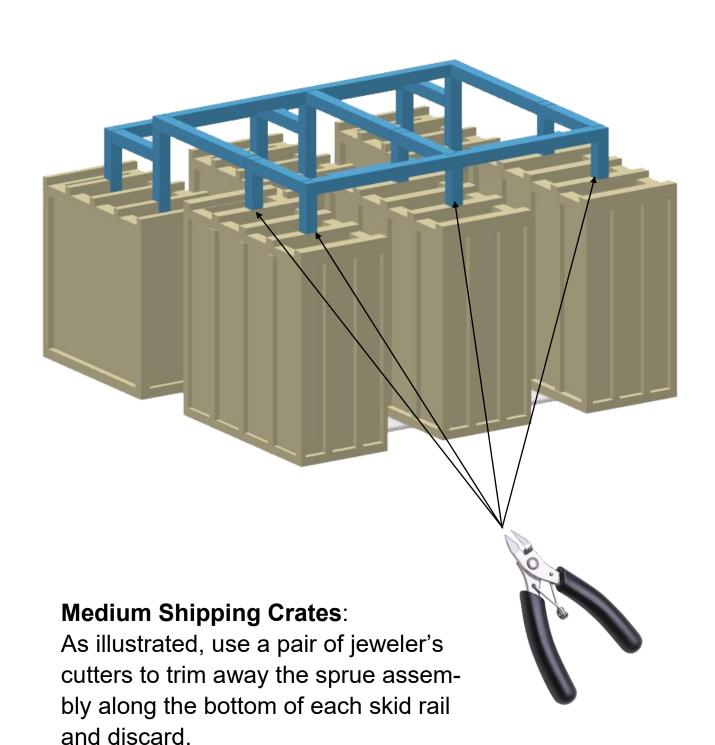
Paper Towels

During the 3D printing process, the crates are joined by "sprues", similar to plastic injection molding. Sprues make the model integral, which enables easier handling and keeps costs lower. All sprues need to be cut away and discarded as shown in the following diagrams:

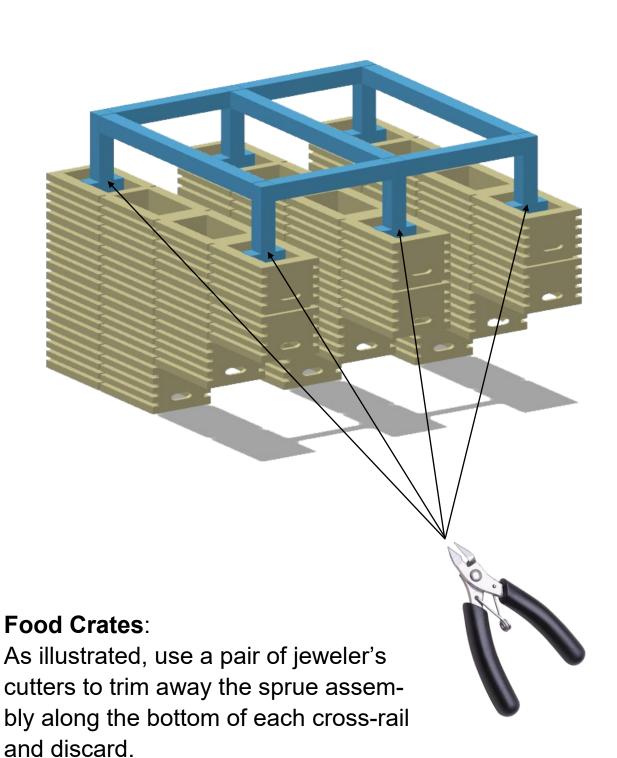


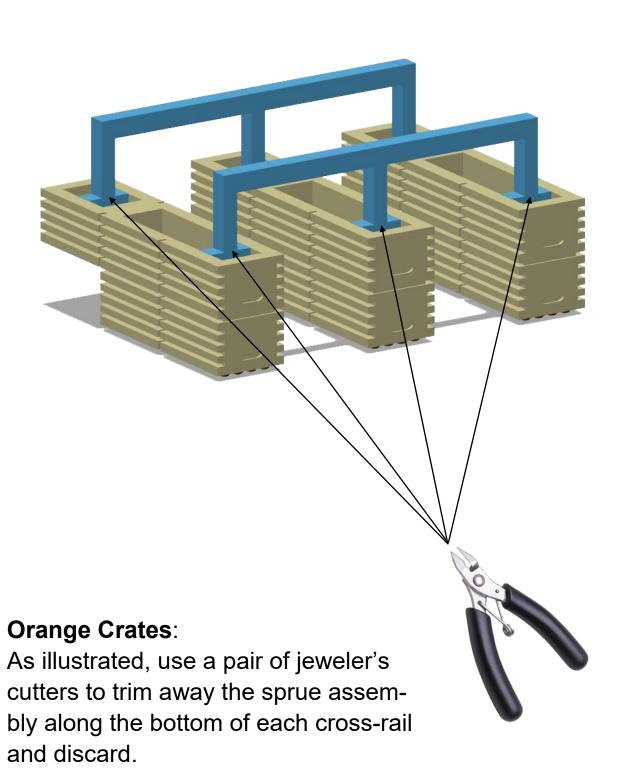
Small Shipping Crates:

As illustrated, use a pair of jeweler's cutters to trim away the sprue assembly along the bottom-inside of each crate and discard.

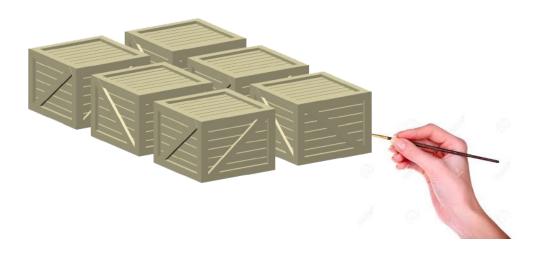








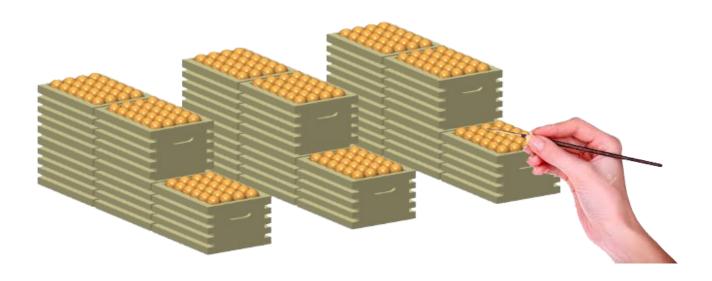
How to Finish Shipping Crates Paint



Crates and pallets are usually made from a fir tree wood product and are unfinished and recyclable. So, they are usually a light tan or reddish tan in color. Paint each crate a color of your choice. I prefer a paint mix that I use in "Suggested Tools and Materials" on page-2.

For aged or weathered crates, I use "Raw Umber." I use an artist's pallet to prepare a water-down solution. I squeeze a small amount of paint onto one of the pallet color depressions and add a little water around it. I paint on a thin coat of solution on the entire model and immediately dab it off with a paper towel. The solution leaves a residue that appears like the crate is weathered.

How to Finish Shipping Crates Paint



Orange Crate

Paint the oranges with a small stiff brush using Testor's Orange color model paint (the brush stiffness will help work the paint into the voids between oranges.

How to Finish Shipping CratesSample Layout







