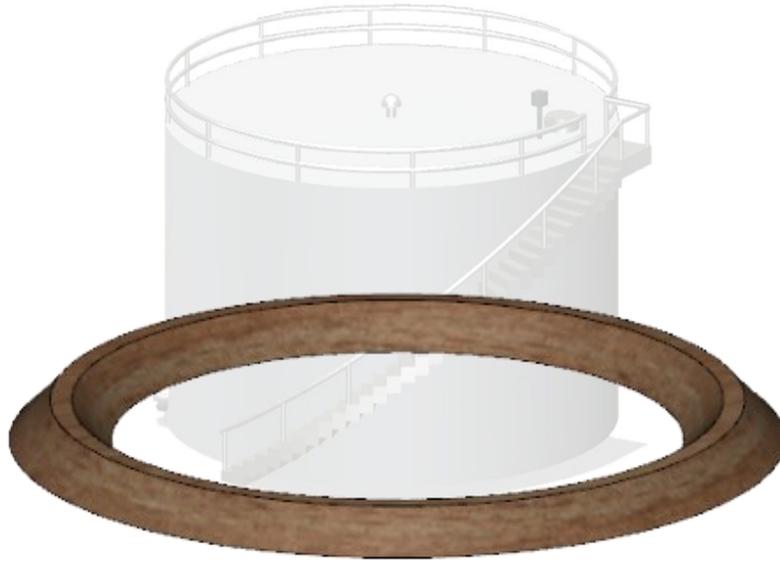


How to Finish an Oil Storage Dike



- The retaining dike was designed for Oil Storage Tank (part # OST-001 (sold separately).)

How to Finish an Oil Storage Dike

Suggested Tools & Materials



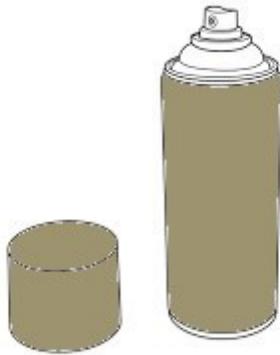
**Woodland Scenics
Glue**



**Woodland Scenics
Cement**



**Artificial
Turf Soil**



**Brown Color
Spray Paint**



**Small
Paint Brush**



Painter Tape



Side-Cutters

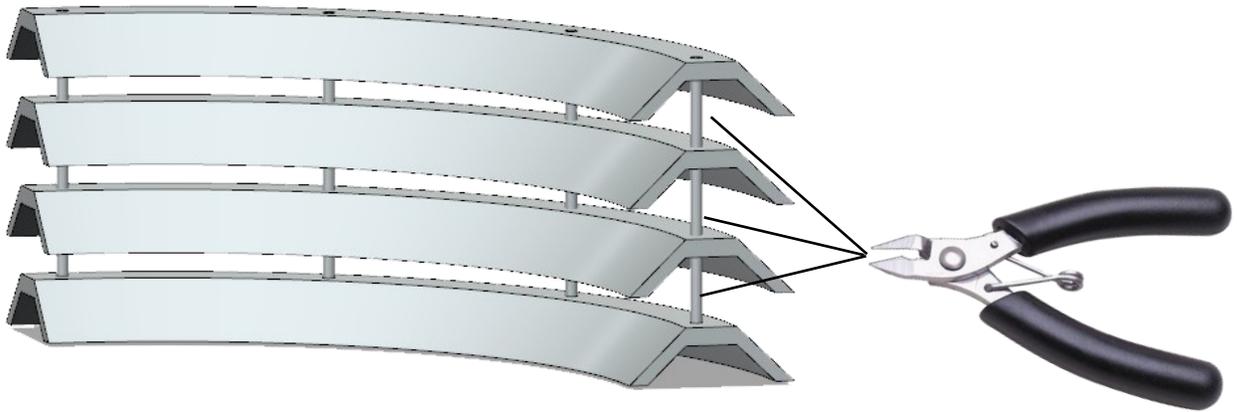


Eye Dropper



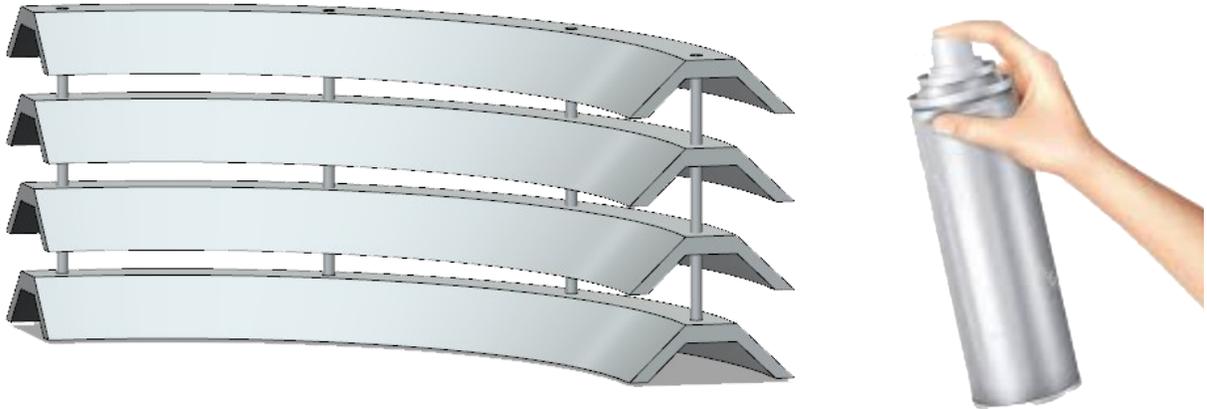
Spoon

How to Finish an Oil Storage Dike



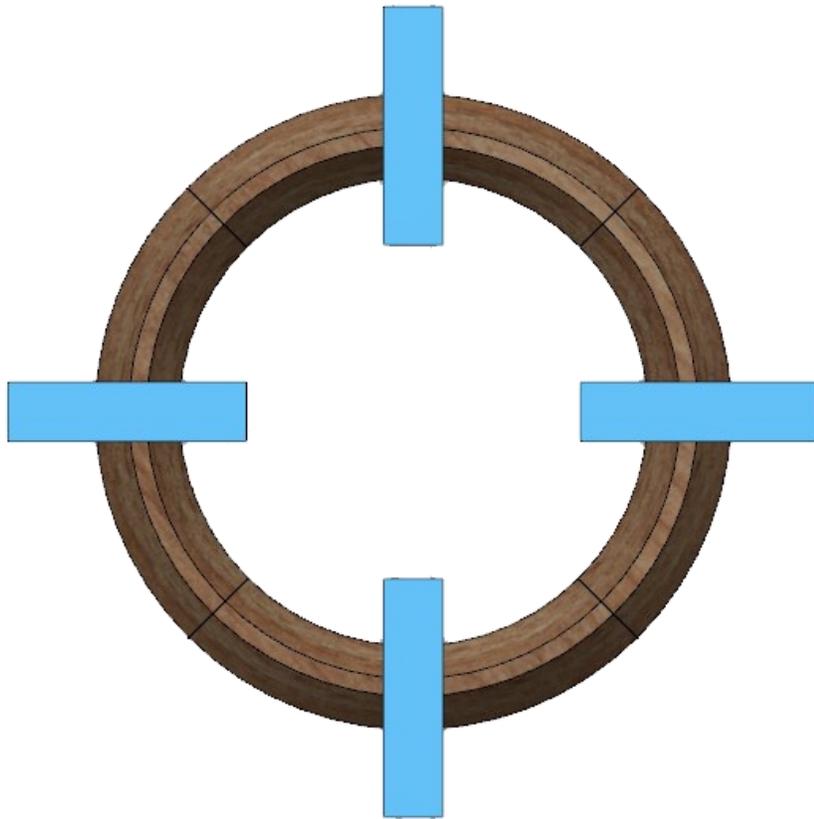
- All dike quadrants are joint by sprues to make the model integral during printing. Cut all sprues away and discard using a pair of small side cutters.

How to Finish an Oil Storage Dike



- Paint all quadrants brown with spray paint.

How to Finish an Oil Storage Dike



- Find the center of where the dike will be placed and arrange the 4-quadrants end to end around it. Be sure each piece is touch to form a circle.
- Place painter's tape across each piece to hold them in place.
- Remove the tape from one of the quadrants and apply a liberal coat of glue to the bottom. Position it back into place and re-apply the tape to hold it in place.
- Do this for each quadrant until the circle is complete. Let dry, then remove the tape.

How to Finish an Oil Storage Dike



- Use a small paint brush and paint-on a liberal coat of Woodland Scenic Glue on the dike.
- Immediately, sprinkle on a generous amount of earth-colored turf over the glue and pat-down using a finger. You may want to do this in sections before the glue starts to set. Then let dry.
- After drying, vacuum up excess turf.
- Saturate the entire dike with Woodland Scenics Cement using an eye dropper.

How to Finish an Oil Storage Tank Sample Diorama

