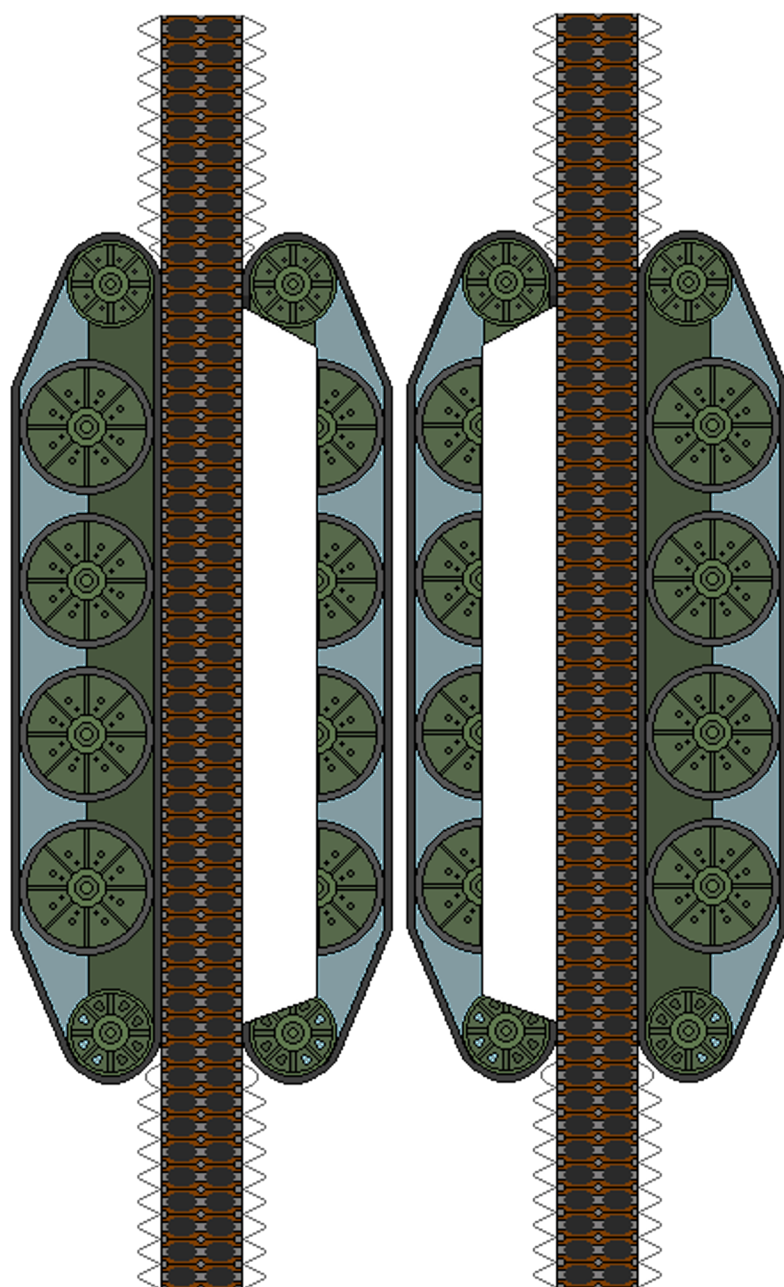
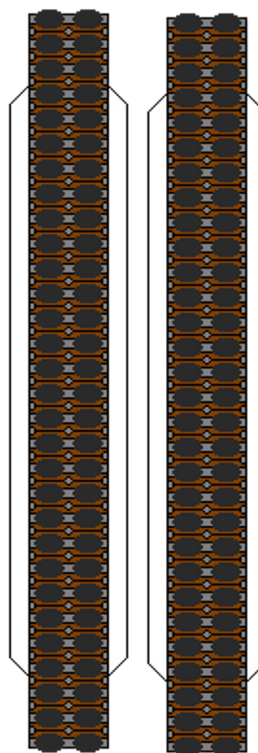


TYPE-34/75 BEAR TANK



TRACK BOTTOM A



TRACK BOTTOM B

To attach track assemblies to tank, glue to lower hull assembly, centering track assembly on lower hull assembly by placement of front and rear wheel.

The track assemblies may be assembled at any time, but should be attached to the model last of all. To begin track assembly, cut out one track assembly and score lightly along the edges of the track using a straight edge. Curve the extended track pieces by curling them over the edge of a curved surface, a pencil will usually work nicely, as will the handle of a hobby knife with no blade attached. Fold the road wheel-sides of the track assembly up and carefully glue the teeth inside starting with the wheel in one end. Follow the shape of the track as closely as possible, even if it means working tooth-by-tooth, one side at a time. A pencil eraser will come in very handy for pushing and holding teeth in place. Once one end is finished, take a break and then tackle the other. Once both ends are done you can skip to putting the bottom on or put aside that assembly to dry and start on the other one. When you are done you will have two boxes with holes in the bottoms. The Track Bottoms are simple lids that finish them up pretty neatly. Simply cut them out and fold the white tabs downward, away from the printed side, with a sharp crease. Spread the white tabs slightly so they will touch the inside sides of the track assembly when the lid is put in place. Glue track bottom in place.

ORIGINAL DESIGN BY: FALCON01 ON DEVIANT.ART
RETEXTURED BY: CRIMSONGUARD477

↓ Feed this end into machine cutter ↓

Printing: turn scaling OFF, have centering ON, set to GOOD or BEST setting, Use Matte Photo paper for best results.