

LINCOLN Futura

- USE A GOOD GRADE OF MODEL CEMENT OR CARBON TETRACHLORIDE - APPLY TO HEATED SURFACES ONLY -
- TURN BODY PART OF MODEL UPSIDE DOWN AND CEMENT SEATS INTO PLACE. PLACE THE CEMENT ON THE TAB BETWEEN THE SEATS. FOLLOW THE SAME PROCEDURE WITH THE DASH BOARD. ALLOW TO DRY.
- PUSH THE 4 KROME WHEEL DISKS INTO TIRES. JOIN THE TWO WHEELS WITH AN AXLE. DO THE SAME WITH THE 2ND SET. THEN DROP THE WHEELS IN CHASSIS.
- CEMENT HEADLIGHTS IN POSITION ON CHASSIS TAB DOWN. ALLOW TO DRY.
- CEMENT ALONG OUTSIDE EDGES OF CHASSIS AND BODY. PINS FIRMLY TOGETHER. ALLOW TO DRY. (BE SURE PINS AND HOLES FIT TOGETHER.)
- CEMENT SIDE KROME BARS ON CAR. TOP OF BASE FITS JUST UNDER SEAM.
- PLACE A DAB OF CEMENT ON TIP OF THE STEERING WHEEL POST, AND PLACE IN DASH.
- CEMENT THE FRONT GRILL INTO POSITION - ALLOW TO DRY.
- FOLLOW THE SAME PROCEDURE WITH REAR BUMPER.
- CEMENT THE LEFT AND RIGHT REAR TAIL FINS ON TOP OF REAR DECK. BE SURE PINS ARE IN THE CORRECT HOLES.
- PLACE A DAB OF CEMENT ON TIP OF ANTENNA. PLACE IN HOLE.
- THE LAST STEP IS TO CEMENT THE TRANSPARENT CANOPY IN PLACE - ALLOW TO DRY.

