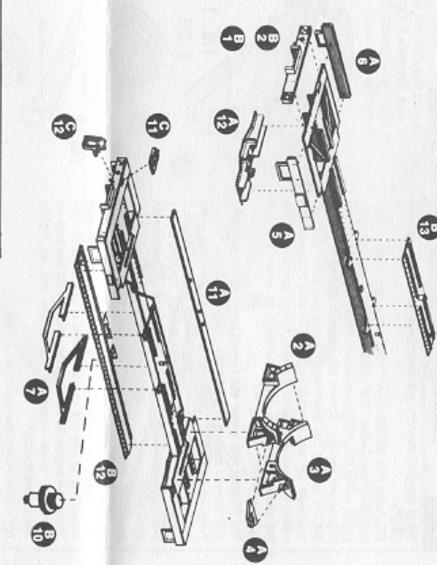
cases, "Lockout" proper alignment. misassembly, and frame, refers to the brake wheel end. In most For reference, the "B" end, engraved on top of locator pins are used for pins are used to prevent

- Remove tab gate from frame, file smooth.
- four tabs on bottom of 8-13 that fit to ears on (2) Cement CENTER PLATE B-13 to frame. Note
- smooth. Just even it out don't remove too much material. has set, remove gate scars and file bottom (3) Remove "sucker" ejector pins from A-2 and A-3. Cement A-2 to A-3. Make two. When cement
- of saddles (4) Cement STRAP PLATES A-4 to ears on ends
- (5) Cement END BEAM B-1 to "A" end of frame.
 (6) Cemend END BEAM B-2 to "B" end of frame.
- trainline is installed. end ONLY. Other A-12 will be added AFTER (7) Cement one BODY BOLSTER A-12 to "A"
- in two stages (8) Bend TRAINLINE from long (7¼") .020 wire



STEP 1 SIDE VIEW

FULL SIZE

THIS LEG FLAT AGAINST TEMPLATE

THIS SECTION ABOVE TEMPLATE



- Pass cement brush along edges of frame several (10) Cement SILL PLATE B-12 to frame. HINT: and at the point where it crosses frame. to "B" end. Secure with a drop of ACC at each end (9) Test fit, insert trainline and cement other A-12
- with stirrup steps at END of car. (11) Cement SIDE SILLS A-5 and A-6 to frame
- ears to aid alignment. PORTS A-7 over frame with angles facing in. (12) Carefully snap RUNNING BOARD SUP-Cement to frame and ears. Note locator tabs on
- in place. If OK, cement, making sure gate edge is (13) Test fit length of RUNNING BOARDS (A-11, and lightly scrape ends to allow them to just "sit" to center of car
- (14) Cement DRAIN VALVE B-10 in place.
- (15) Cement assembled saddles in place.
- on "B" end of frame. (16) Cement RATCHET PLATE C-11 in recess

(17) Cement STAFF SUPPORT C-12 to end beam, noting locator tab under beam.

installed during final assembly. NOTE: BRAKE RIGGING will be

