

Bill of Material

- 2 2" x 6" x 8' runners
- 1 4" x 4" x 8 legs
- 3 2" x 4" x 8' end braces and side braces
- 1 2" x 4" x 10' side brace and center support
- 3 2" x 8" x 8' sides and ends
- 5 1" x 8" x 8' floor

Construction Procedure

- 1. Cut out runners as shown.
- 2. Mark and cut out four legs as indicated.
- 3. Locate legs on runners, square and nail.
- Measure width of floor boards, sides and legs to determine exact length of box supports. Cut, square and nail to legs.
- Cut end braces and nail in place, use floor board to determine exact location.
 - Nail in sides, floor and ends.
- 7. Cut and nail in side braces as indicated.
- 8. Cut and nail in center box support.
- 9. Treat with a wood preservative.

FEED BUNK

SCALE - $\frac{3}{4}$ " = 1'-0".

DATE - 29 MARCH 1967

USED - COURTESY - C.WESTON

DRAWN & TRACED BY - B.W.

DEVELOPED BY - O. BARROW

PLAN NUMBER - 300

