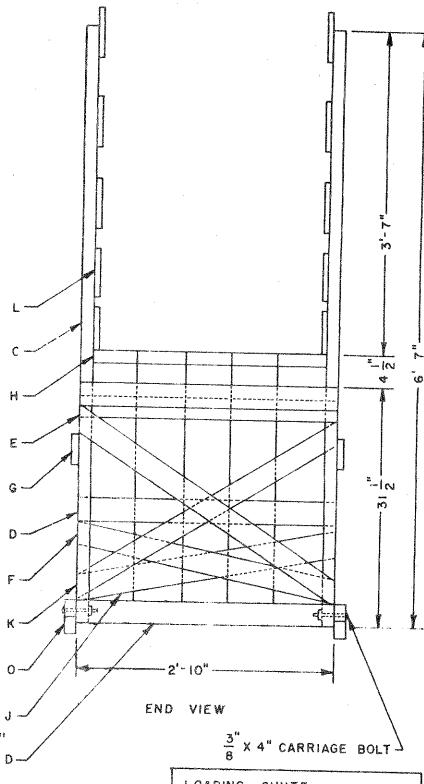


## Bill of Material

- 4 2" x 4" x 8' front braces, front legs and rear legs
- 6 2" x 4" x 12' center legs, crosspicces, center braces and cleats
- $1 2^{11} \times 4^{11} \times 6^{1} 2$  cleats
- 10 1" x 6" x 8' sides
- $5 2'' \times 6'' \times 8' floor$
- 4 1" x 4" x 6! side braces
- 2 2" x 6" x 8' runners
- 4 lbs. 16d common nails
- 2 lbs. 6d common nails
- 6 3/8" x 4 1/2" carriage bolts

## Procedure

- A. Cut 2 2" x 4" x 4 2"
- B. Cut 2 2" x 4" x 5 4"
- C. Cut 2 2" x 4" x 6"7"
- D. Crosspieces, cut & nail 6 2" x 4" x 2'10"
- E. Front brace,  $1 2^n \times 4^n \times approximately 3^*6^n$
- F. Center brace,  $1 2^n \times 4^n \times approximately 3'0"$
- G. Carrying bar, 2 1" x 4" x 6'0" (tack in position)
- H. Floor,  $5 2'' \times 6'' \times 7'6''$  (lay in)
- I. Crosspieces, 2 2" x 4" x 2"10" (find position, nail together)
- J. Center brace,  $1 2^n \times 4^n \times approximately 3'0"$
- K. Front brace,  $1 2^{11} \times 4^{11} \times 4^{12} \times 4^{13} \times 4^{14} \times$
- L. Side boards,  $10 1^n \times 6^n \times approximately 8'0"$
- M. Brace,  $2 1^m \times 4^m \times 6^*0^m$  (fit in)
- N. Cleats  $8 2" \times 4" \times 28 \frac{1}{2}"$
- 0. Runners 2 2" x 6" x 8"



LOADING CHUTE

SCALE - I" = I'- O"

DATE - 9 APRIL 1967

USED - COURTESY - C. WESTON

DRAWN & TRACED BY - B.W.

PLAN NUMBER - 402

