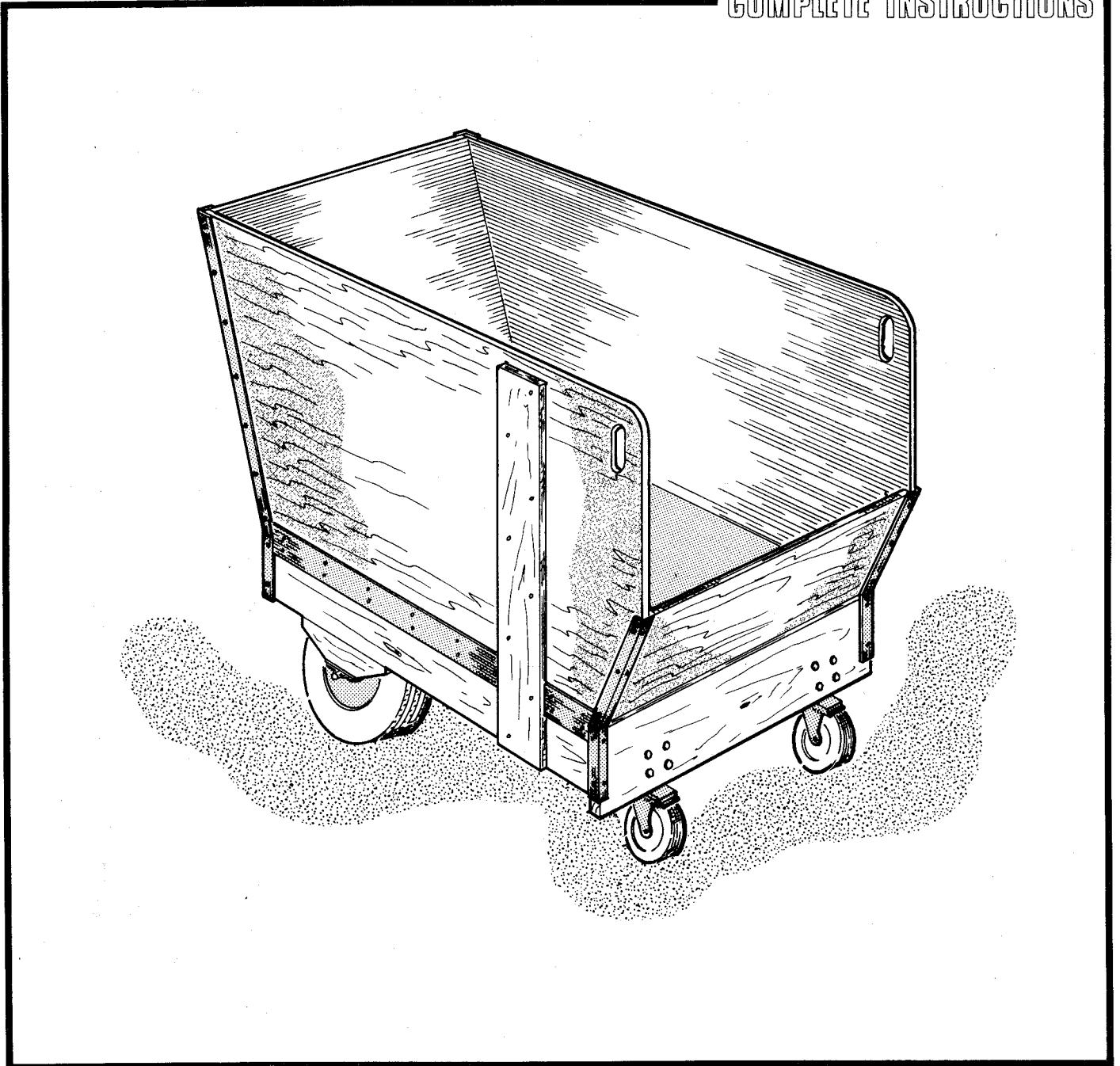


FEED CART

COMPLETE INSTRUCTIONS



The Canada Plan Service prepares detailed plans showing how to construct modern farm buildings, livestock housing systems, storages and equipment for Canadian Agriculture.

This leaflet gives the details for a farm building component or piece of farmstead equipment. To obtain another copy of this leaflet, contact your local provincial agricultural engineer or extension advisor.

FEED CART

PLAN 2623 NEW 85:03

This versatile feed cart will handle silage, chopped hay or concentrates in many livestock feeding situations. Box dimensions are 3 x 6 x 2.5 ft giving a capacity of about 35 cu. ft. The box is made from three sheets of 5/8 in. plywood reinforced with steel angle at the corners. Two wheels with rubber tires carry the major portion of the weight for easy travel and two rear caster wheels allow the cart to be turned in close quarters.

- 1 wheelbarrow wheels with 4.80 x 8" rubber tires
- 2 3/4" dia x 2'-11" cold-rolled steel axle drill horizontally for 2 cotter pins, suit locations
- 3 2" x 6" platform frame
- 4 5/8" plywood box
- 5 if hallway widths permit, could be increased to 4'-0"
- 6 2" x 2" x 1/16" steel angle 4 corners
- 7 6" x 2'-10" braces, notch for
- 8 3" x 4'-6" x 1/16" galvanized steel gusset
- 9 2" x 8" x 3'-0" frame
- 10 8-3/8" x 23/4" nuts and bolts
- 11 swivel casters 6" dia. solid rubber wheels
- 12 suitable Aster mounting bracket, bolt to frame 9
- 13 hand slot 2" x 5"

