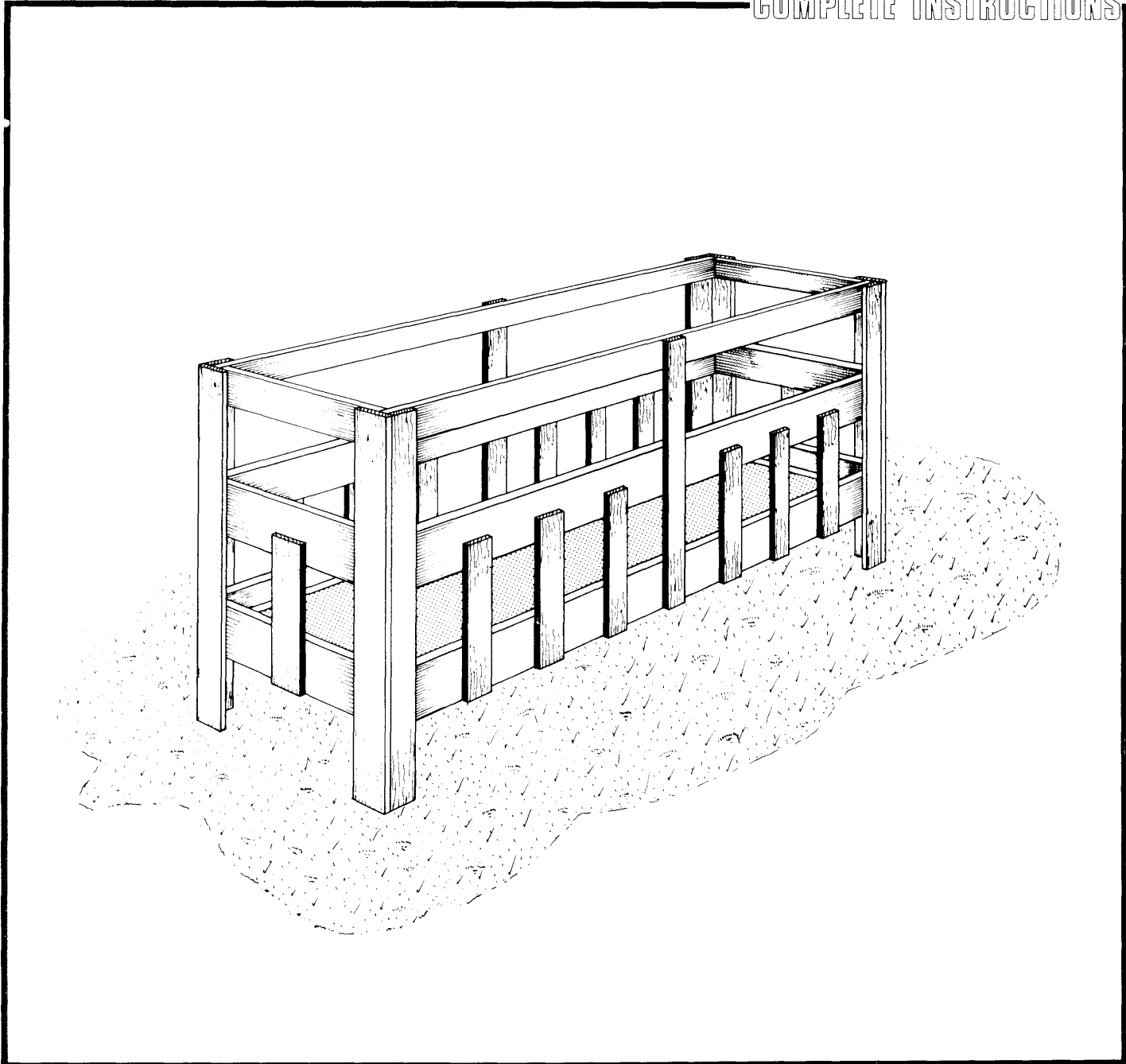




SHEEP FEED RACK

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.

SHEEP FEED RACK

PLAN 4625 REVISED 83:12

This leaflet gives details for building a portable feed rack for silage, baled hay or loose hay. The unit is 2 ft wide by 8 ft long, designed to feed from four sides. A bottom panel of exterior plywood or aspen flakeboard gives rigidity and keeps the feed high and dry. Vertical spacers help keep feed inside the feeder, reducing waste.

The unit is designed to be assembled with minimum waste from a half sheet of exterior plywood or aspen flakeboard.

1. bottom of 2'-0" x 8'-0" x 5/8" exterior plywood or aspen flakeboard.
2. 2" x 2" nailers, four sides
3. 2" throat board, 6" or 8" wide to suit lambs or ewes respectively.
4. cant strip cut from 2" x 2".
5. 2" x 6" head board
6. verticals equally spaced; for feeder lambs use 1" x 4" with 8 openings per long side; for ewes and rams use 1" x 8" with 6 openings per long side
7. 2" x 4" top rail.

