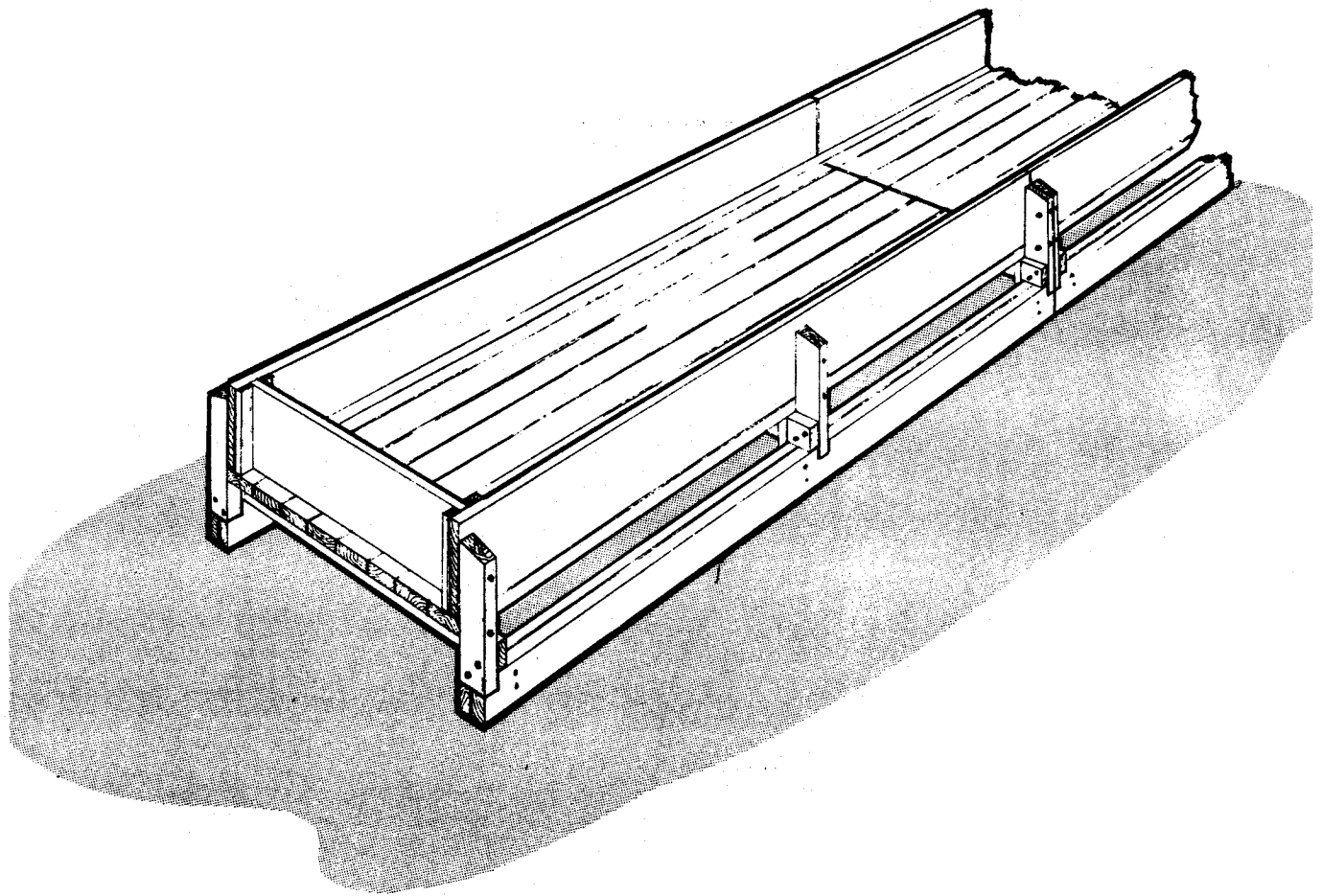


EXPANDABLE FEED BUNK



NEW 80:08 (WAS 1378)

This feed bunk is popular for starting calves on full feed or fattening animals. Built on skids, it can be easily moved from place to place in the year or pasture. The length can be any increment of 3.6 m. Construction of the bunk is quite easy. Joists are placed across double skids. The bed of the bunk consists of 38 x

140 mm flooring; sides and end boards are 38 x 286 mm for planking.

The bunk is bolted together for sturdiness to withstand the abuse of cattle and frequent movings.

Always place the bunk in a well-drained location.



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 detail: 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.

EXPANDABLE FEED BUNK

PLAN N-1623

1. 2-38 x 140 x 3 600 mm skids

2. M6 x 125 mm carriage bolt

3. 38 x 89 x 1 400 mm joist

4. 50 x 50 x 6 mm steel angle 200 mm long at uprights 5

5. 38 x 89 x 450 mm upright

6. 38 x 140 x 3 600 mm flooring

7. 38 x 286 mm or 38 x 235 mm side plank

8. M6 x 175 mm carriage bolt

9. 38 x 38 mm cant strip

10. 19 x 38 x 300 mm guide

11. end board to match 7

