

## SHEEP CORRAL FENCING \& GATES



The back of this leaflet gives dimensions and construction details for 4-foot-high board fencing and gates such as that used in sheep corral plan 353-01 (CPS 4811).

Gate spans can be up to 12 ft wide by nailing double cross-bracing to the gate panel. Heavy-duty gate hinges are made from strap iron with short lengths of pipe welded on; these pivot on L-bolts or standard gate bolts fastened into the pressure-treated gate posts

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## CPS

## PLAN 4813

REVISED 4:76

1. gate span $4^{\prime}-0^{\prime \prime}$ to $12^{\prime}-0^{\prime \prime}$
2. $1^{\prime \prime} \times 4$ " rail
3. $1^{\prime \prime} \times 6^{\prime \prime}$ rail
4. 1 " $\times 4$ " slide latch, dowel or bolt flush with plywood face
5. $1^{\prime \prime} \times 6$ " vertical
6. $1^{\prime \prime} \times 6$ " cross brace (use two if gate is 8 ' span or over)
7. $3 / 16$ " $\times 2$ " U-strap, bolt through rails with $7 / 16$ " machine bolts
8. $3 / 4$ " pipe 2 " long, weld to (7) for hinge
9. $3 / 4$ " galv. bolt hook with nuts and washers both sides of post
10. $4^{\prime \prime}$ top dia. treated wood post 7 ' long, max $8^{\prime}$ o.c. in fence runs
11. 1 " $\times 4$ " at gate post
12. $3 / 8$ " plywood, both sides, cut slot for access to latch (4)

