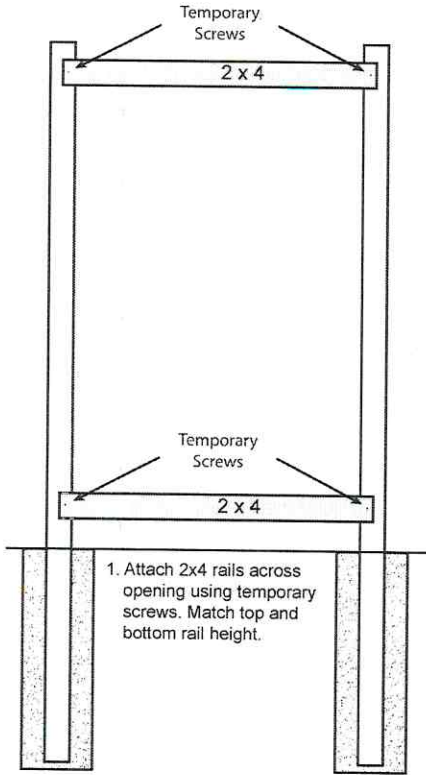
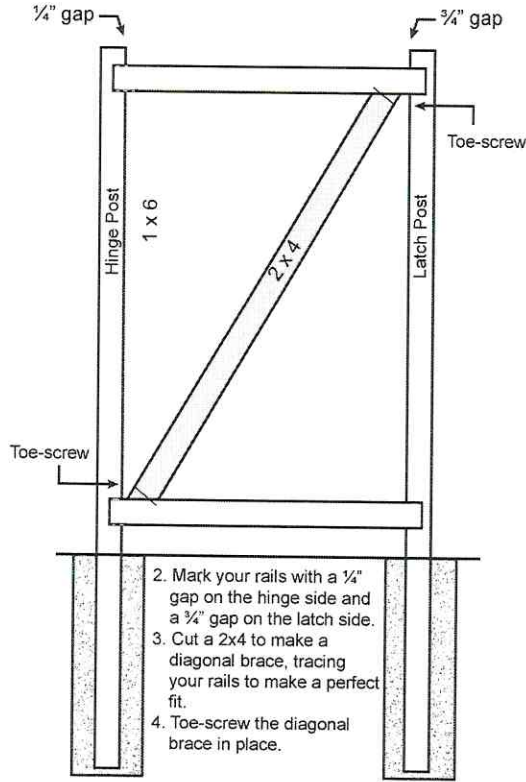


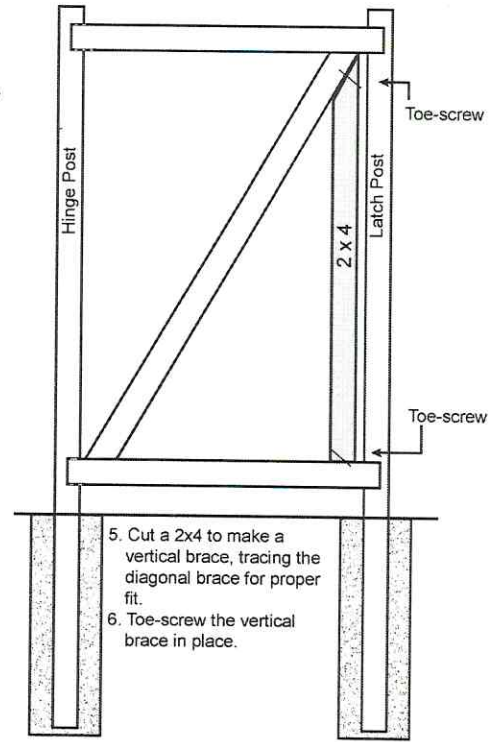
DOG EAR GATE



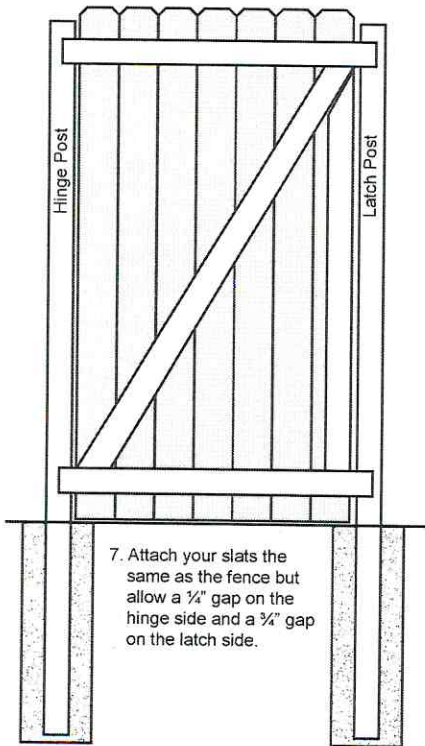
1. Attach 2x4 rails across opening using temporary screws. Match top and bottom rail height.



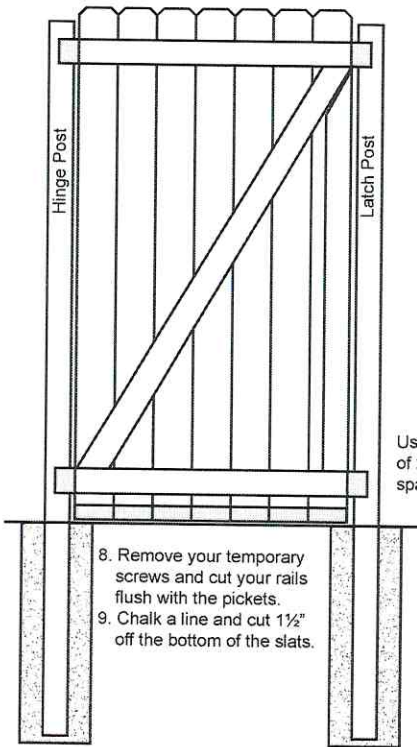
2. Mark your rails with a 1/4" gap on the hinge side and a 3/4" gap on the latch side.
3. Cut a 2x4 to make a diagonal brace, tracing your rails to make a perfect fit.
4. Toe-screw the diagonal brace in place.



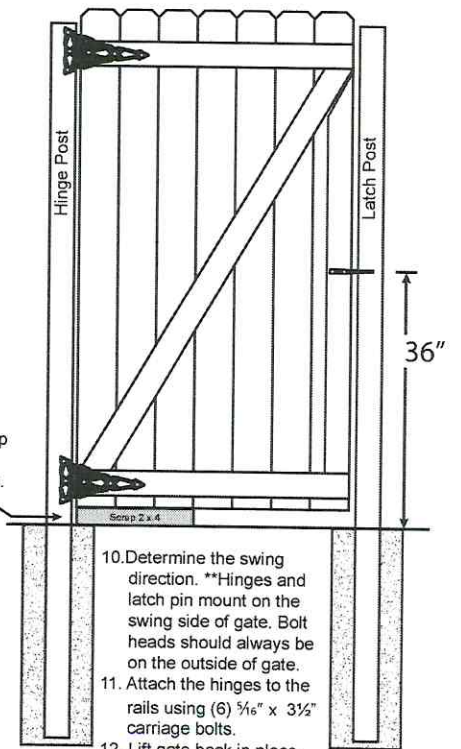
5. Cut a 2x4 to make a vertical brace, tracing the diagonal brace for proper fit.
6. Toe-screw the vertical brace in place.



7. Attach your slats the same as the fence but allow a 1/4" gap on the hinge side and a 3/4" gap on the latch side.



8. Remove your temporary screws and cut your rails flush with the pickets.
9. Chalk a line and cut 1/2" off the bottom of the slats.



10. Determine the swing direction. **Hinges and latch pin mount on the swing side of gate. Bolt heads should always be on the outside of gate.
11. Attach the hinges to the rails using (6) 5/16" x 3 1/2" carriage bolts.
12. Lift gate back in place and attach to post with (6) 5/16" x 3 1/2" lag bolts.
13. Measure up 36" and attach latch pin using (2) 5/16" x 3 1/2" carriage bolts.
14. Attach post latch receiver to latch post to match pin height.

** Inward swing shown.