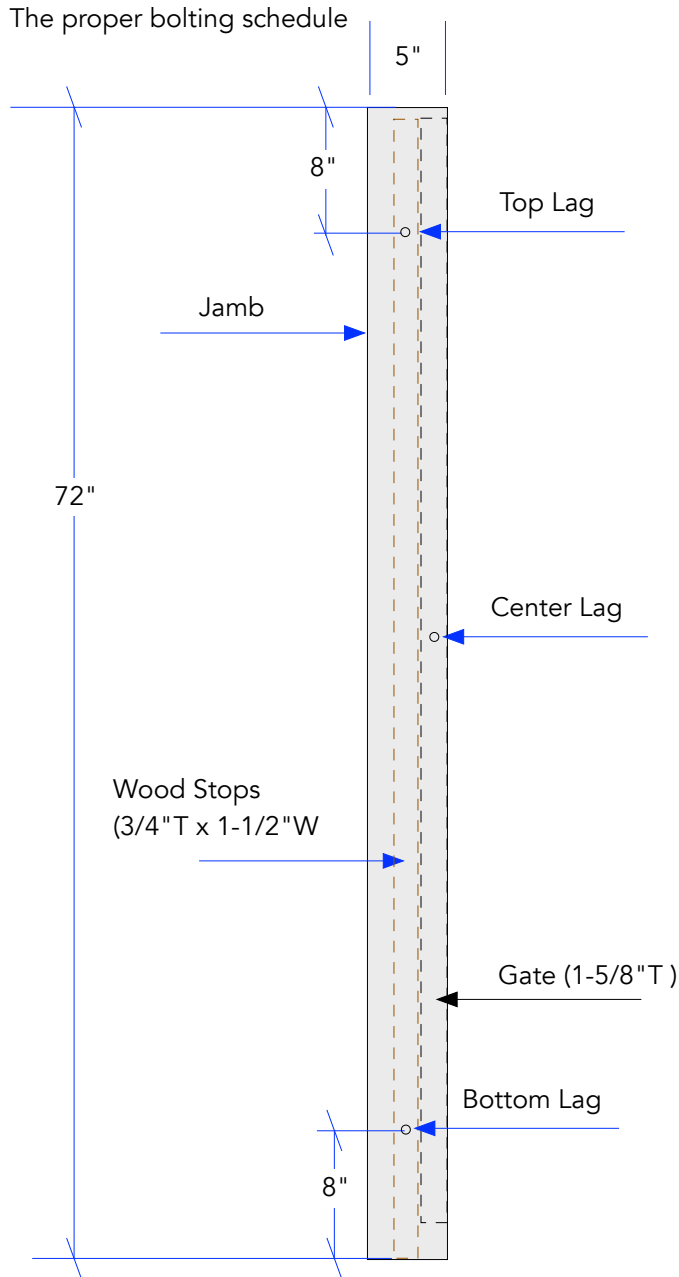


Tapering Wood Jambs to Out-Of-Plumb Side-Walls

Gate swings in toward the patio



Notes

The wood stops are mounted to the jamb and held 1/16" off the face of the gate. These are installed after the gates are hung.

The masonry bolts that mount the jamb are staggered. The top and bottom bolts are placed such that they are hidden by the eventual wood stops.

The center bolt is placed such that it is hidden when the gate is closed.

All 3 bolts are recessed in. i.e first bore a 1" dia hole recessed in 3/8. Then another hole through the jamb slightly larger in dia. than the masonry bolts.

Back patio

Tapering Wood Jambs to Out-Of-Plumb Side-Wals

Notes:

Because the side-wall is out of plumb, the jamb must be tapered at the bottom the same amount as the gap at the top.

The drawings on the left shows the gap at the top (approx 3/4"). The bottom of the jamb in the right drawings, shows it once it's been tapered and the jamb fits plumb.

If the installer has a power portable planer, this would be the simplest method to taper the jamb. Otherwise, a combination of a circular saw/ hand saw, and block plane

