

DEERFIELD PERIMETER FENCE STANDARD

The fence shall be constructed of 6-foot tall, treated, dog-ear privacy fence panels. Each panel shall contain pickets measuring 1-inch x 4-inch, and each section shall be 8 feet in length. Where needed, to fit between brick pillars, 8-foot sections can be cut to the desired length.

Each fence panel will be attached to 8-foot tall, 2 3/8-inch diameter, galvanized poles. Each pole will be anchored in concrete at a depth of 2 feet. Panels will be attached to the poles using 2 3/8-inch, non-adjustable wood adapters. Each panel is attached to the pole at three points, one on each crossbeam of the panel (see photo #1). Wood adapters are fixed to panels using 3/4-inch x 1-1/2 inch galvanized lag screws. (see Photo # 2).

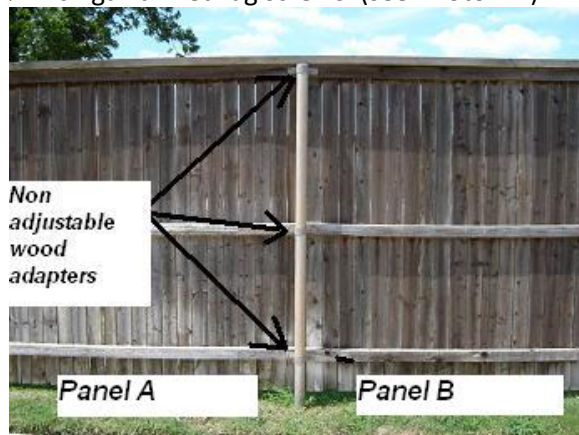


Photo #1

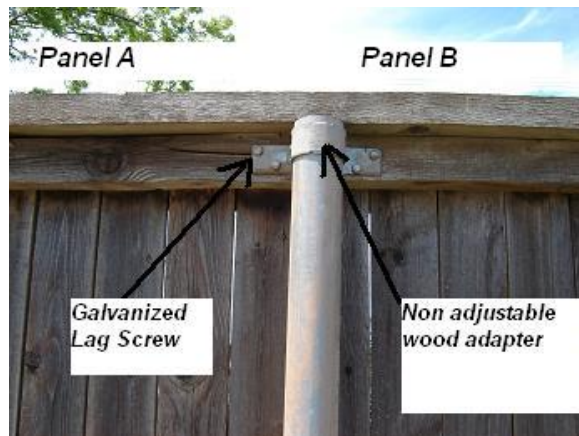


Photo #2

On front face of fence, a 1-inch x 4-inch, treated board shall be mounted horizontally along top line of fence, for the entire length of the section (See Photo #3). Between each adjoining panel, a 1-inch x 4-inch board shall be mounted vertically as a cap over the joint. This piece should be cut to fit from the bottom of fence, to the bottom portion of the horizontal cap (See Photo #3).

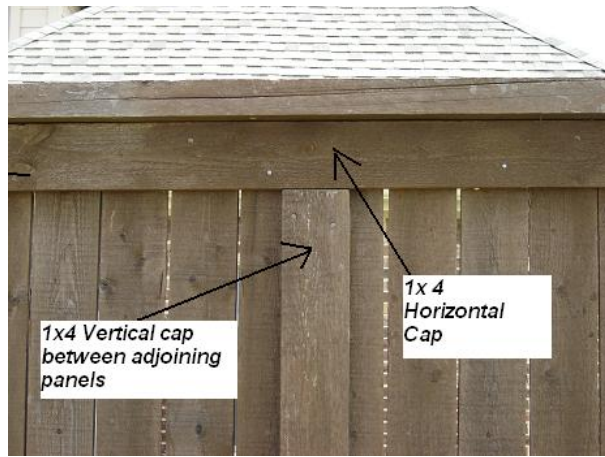


Photo #3

On the top of the fence, a treated 2-inch x 6-inch board shall be used as a cap for the entire fence. This should be mounted so that there is a 1-inch overhang in the front and a 1¼-inch overhang in the back (See Photo #4). At points where 2 boards abut, each board should be cut at opposite 45 degree angles, to allow for a flush fit (See Photo # 5).

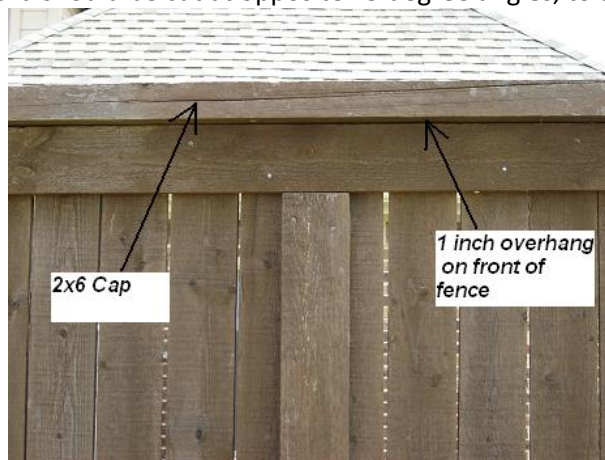


Photo #4



Photo #5

All boards should be attached using exterior screws and galvanized nails.

The entire fence shall be stained, using Ready Seal 525-Dark Walnut (formerly labeled as Ready Seal 125-Dark Walnut), which is available at McDonnell Building Materials, 600 N. Main St., in Keller.