

Locker Bench Pedestal Specification

Material: Locker Bench Pedestals, as well as all Tennsco Products, are fabricated of high quality, cold rolled carbon steel, free of scale or rust, and fully pickled. Exposed edges, corners, and surface areas are free of sharp edges and all workmanship is of the highest quality as measured by the industry.

Finish: All steel components shall be thoroughly cleaned and phosphatized for rust resistance in a five-stage pre-treatment process. A high grade of polyester/epoxy powder paint is to be applied electrostatically with a gloss reading of between 55 and 65. The finish shall have a salt spray rating of 250 hours or more.

Locker Bench Pedestal: Each locker pedestal consists of two steel plates welded to a steel tube. The plates are made from commercial quality 11 gauge steel. Plates are 8 1/4" diameter and are draw formed with a center depth of 1". The center emboss starts at a diameter of 5 1/4" and ends at a diameter of 2 1/4". Plates each have three 3/8" diameter holes for mounting either to a bench or to the floor. The upright is 11 gauge 2 3/8" OD round cold drawn seamless electric welded steel tube. The ends of the tube are turned down to 2 1/4" and are inserted through the steel plates. The tube extends a 1/2" into the embossed plate and is connected with a continuous wire weld. Heavy duty steel pedestals have an enamel finish to match your lockers. Overall pedestal height is 17 3/4". Benches must be secured to the floor.