# CLASSIC, TEAK & PARK BENCHES | TEE PRODUCTS • 27



The durable Legend Series of Teak Benches come unfinished and are meant to weather naturally, to a silver/gray patina, enhancing the beauty of the wood. These comfortable benches will dress up your course and last for years to come.

#### **Traditional Teak Bench**

1480 6 ft. (1.8 m) Unfinished Teak Bench with Back Rest

Junior Teak Bench 1486 4 ft. (1.2 m) Unfinished Teak Bench – No Back Rest



Our Classic Bench features 16-gauge steel panels that are UV-stabilized for all-climate protection and PVC-coated to eliminate corrosion. It's easy to assemble and the panels retrofit existing Classic Bench end frames, too. The Park Bench works on any golf course. It has a lightweight design with a frame that can be painted any color.

## Park Bench

This 6 ft. (1.8 m) Park Bench is a great value. Heavy-duty formed steel frames – stock finish is Hunter Green powder-coating (other colors available). Premium-grade boards now in classic natural finish, or you can purchase the Frame Kit only and use your own wood.

6 ft. (1.8 m) Park Bench with Premium-Grade Boards 1455-02 Hunter Green Frame with Natural Stained Boards

#### Frame Kit

No boards, complete with hardware. 1460-02 Hunter Green 1460-99 Other color, please specify

### **Classic Bench**

5 ft. (1.5 m) Classic Bench with PVC-Coated Steel Panels
1440-00 Classic Bench with Tan Panels and Black End Frames
1440-01 Classic Bench with Tan Panels and Red End Frames
1440-02 Classic Bench with Tan Panels and Hunter Green End Frames
1440-99 Classic Bench with Tan Panels and Special Color End Frames
1443-03 Classic Bench with Hunter Green Panels and Special Color End Frames

#### **Classic Bench Replacement Panels**

1441 Tan Seat Panel for Classic Bench Also fits old style (includes hardware)
1444 Hunter Green Seat Panel for Classic Bench Also fits old style (includes hardware)

1442 Tan Back Panel for Classic Bench Also fits old style (includes hardware)1445 Hunter Green Back Panel for Classic Bench Also fits old style (includes hardware)

