8 Foot Heavy Duty Table Untreated Pine

$675.00

https://www.dunriteplaygrounds.com/store2/12079-8-Foot-Heavy-Duty-Table-Untreated-Pine

Product Image



Description

8 Foot Heavy Duty Table Untreated Pine (model 158-U8) is a 8-foot natural-material, heavy-duty rectangular outdoor picnic table with untreated pine planks. The 158-series frame and seat construction are distinguished from 238 extra-heavy-duty models. This exact configuration is the standard walk-through version; alternate accessibility layouts and plank finishes have separate model identifiers.

The 158 Natural Heavy-Duty table family uses 2 x 10-inch planking on a 1-5/8-inch outside-diameter welded frame with a 1-5/16-inch outside-diameter brace. The manufacturer lists powder-coated or hot-dip galvanized frame finishes and portable or surface-mount options, subject to the specified model and installation details. Galvanized fastening hardware is documented for wood plank versions.

This standard walk-through picnic table seats users along its length. Eight-foot single-sided and double-sided accessible 158-series versions are separately cataloged for projects needing

wheelchair-accessible table positions.

Finish selection: The specified wood finish belongs to this exact SKU. Recycled plastic and other wood treatments are separate choices in the manufacturer catalog. Installation anchors, changes to accessible geometry and separate site furnishings should not be assumed included unless documented for the specific order.

Model	158-U8
Length	8 ft
Table configuration	Standard walk-through
Planks	2 x 10 in, natural wood
Wood finish	Untreated pine
Frame	1-5/8 in O.D. MIG-welded steel
Brace	1-5/16 in O.D.
Hardware	Galvanized, wood configuration
This model	8 ft, standard walk-through, untreated pine
Standard 158 models	6 ft or 8 ft walk-through picnic table
Accessible 158H	8 ft, double-sided accessible configuration
Accessible 158HS	8 ft, single-sided accessible configuration
Related model family	238 Extra Heavy-Duty tables use a larger 2-3/8 in frame

For a site-furnishing schedule, compare expected seating capacity, walkway circulation, accessible positions, and frame attachment requirements before selecting a model. A model number and the documented accessibility layout are more reliable than a generic family photograph when specifying the purchased table.