8 Foot Single Sided Extra Heavy Duty ADA Table Perforated $1,679.00

https://www.dunriteplaygrounds.com/store2/12601-8-Foot-Single-Sided-Extra-Heavy-Duty-ADA-Table-Perforated

Product Image



Description

8 Foot Single Sided Extra Heavy Duty ADA Table Perforated (238HS-P8) is the following exact 2026 catalog configuration: 8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED. The family comparisons below distinguish separately ordered alternatives.

Exact-model specifications

Model	238HS-P8
2026 manufacturer listing	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED
Length	8 ft
Pattern	Perforated
Configuration	Single-sided accessible configuration
Frame supports	See model-specific drawing
Accessibility	ADA configuration
Frame	2-3/8-inch O.D. MIG-welded steel

Brace	1-inch O.D.
Table finish	Thermoplastic over steel; powder-coated frame
Hardware	Stainless steel

Related configuration comparisons

Selected SKU	8 ft perforated, single-sided accessible configuration
Accessible variants	238H double-sided and 238HS single-sided use distinct model numbers
Shelter arrangements	Three-frame/two-section and four-frame/four-section offerings differ
Pattern alternatives	Diamond and perforated are separate model codes
Length choices	Eight-, ten- and twelve-foot models are distinct products

This 8-foot extra-heavy-duty picnic table is listed with the perforated thermoplastic seating pattern. The exact 2026 model description identifies it as single-sided accessible configuration.

UltraSite documents a welded 2-3/8-inch outside-diameter steel frame with a 1-inch brace and stainless-steel hardware for the UltraCoat 238 shelter and accessible family. Powder-coated framing and thermoplastic seat and table surfaces are specified.

Accessibility, seat layout and number of frame supports are not interchangeable options: verify the precise model drawing and intended wheelchair approach before site planning. A frame-only offering is a separate product. Umbrellas and shelter structures are not included simply because this product is described as a shelter table.