46 inch PRESCHOOL SQUARE TABLE PERFORATED ROLLED EDGE $1,657.00

https://www.dunriteplaygrounds.com/store2/80215-46-inch-PRESCHOOL-SQUARE-TABLE-PERFORATED-ROLLED-EDGE

Product Image



Description

46 inch PRESCHOOL SQUARE TABLE PERFORATED ROLLED EDGE (358PS-PR)

The 46 inch PRESCHOOL SQUARE TABLE PERFORATED ROLLED EDGE is an individual 2026 catalog configuration. The exact manufacturer price-list entry describes it as 46" PRESCHOOL SQUARE TABLE, PERFORATED ROLLED EDGE. The model-specific specifications below identify the product supplied under this SKU, not every accessory, color or variation that may be offered throughout the collection.

The early-childhood learning table belongs to a range of 46-inch square, octagonal and round tops with rounded corners. It uses a 1-5/8-inch outside-diameter welded steel-pipe frame, 1-inch brace, walk-through access and stainless-steel hardware.

Choose the top geometry and perforated, diamond or solid-top pattern by its listed model. The

solid-top learning version with alphabet and number graphics is a distinct configuration, not an accessory that is automatically bundled with patterned-top tables.

Specifications for this model

Specification	Configuration
Family	Preschool learning table
Top size	46 in
Tabletop shape	Square
Top configuration	Perforated top with rolled edge
Child seating height	20 in
Mounting	Portable
Structural frame	1-5/8 in outside diameter welded steel pipe
Hardware	Stainless steel

Compare orderable configurations

The following are distinct 2026 catalog models. They are provided for comparing finishes, layouts, sizes or materials, rather than as accessories included with this SKU.

Alternative model	Manufacturer catalog description
358PS-OP	46" PRESCHOOL OCTAGON TABLE, PERFORATED
358PS-OPR	46" PRESCHOOL OCTAGON TABLE, PERFORATED ROLLED EDGE
358PS-OV	46" PRESCHOOL OCTAGON TABLE, DIAMOND
358PS-OVR	46" PRESCHOOL OCTAGON TABLE, DIAMOND ROLLED EDGE
358PS-P	46" PRESCHOOL SQUARE TABLE, PERFORATED

For project submittals and quotations, identify the exact model and verify the site-specific installation requirements before ordering. Separately priced accessories and alternate configurations should be specified as their own items.