

Specifications



Composite Skate Surface Systems

Skate Surface: ¼" thick Skatelite Pro™ or Ramp Armor D-Lux™ with Aluminum edging

Substrate: ½" thick SUB-STR8™ UV Protected Polymer Sheet

Ramp and Platform Sub-Frames: ¼" thick x 3" Laser-Cut Steel Main Members
11 ga. x 1 ½" x 1 ½" Steel U-Channel Ribs
Hot Dipped Galvanized Coating

Note: The Skate Surface and Substrate is bolted to the Sub-Frame with Tamper Resistant Stainless Steel Hardware.

Steel Skate Surface Systems

Skate Surface: 7 ga. (3/16" thick) Galvanized Steel Sheet

Ramp and Platform Sub-Frames: ¼" thick x 3" Laser-Cut Steel Main Members
¼" thick x 1 ½" Steel Ribs
Hot Dipped Galvanized Coating

Note: The Ramp and Platform Sub-Frame weld assemblies receive a Hot Dipped Galvanized Coating. The Steel Skate Surface is welded directly to the Sub-Frame. Subsequent Polyester Powder Paint Finish is optional.

Common Elements to All Systems

Transition Plates: 11 ga. Steel, Hot Dipped Galvanized Coating

Coping: 2 3/8" Diameter Heavy Gauge Steel, Hot Dipped Galvanized Coating

Truss Frames/Legs: 2" x 2" x 1/8" wall In-Line Galvanized Steel Tubing
Polyester Powder Finish

Adjustable Foot Levellers: 7 ga. x 6" Diameter Steel Plate welded to ¾" Threaded Rod
Hot Dipped Galvanized Coating

Handrails/Guardrails: 2" x 2" x 1/8" wall In-Line Galvanized Steel Tubing
1" x 2" x 1/8" wall In-Line Galvanized Steel Tubing
1 5/16" O.D. x 14 ga. wall In-Line Galvanized Steel Tubing
Fully Welded Handrails receive a Polyester Powder Finish

Lower Enclosures: 11 ga. thick Galvanized Steel Sheet, 3/8" diameter perforations
Polyester Powder Finish

Hardware: Tamper Resistant Stainless Steel