Technical Sheet

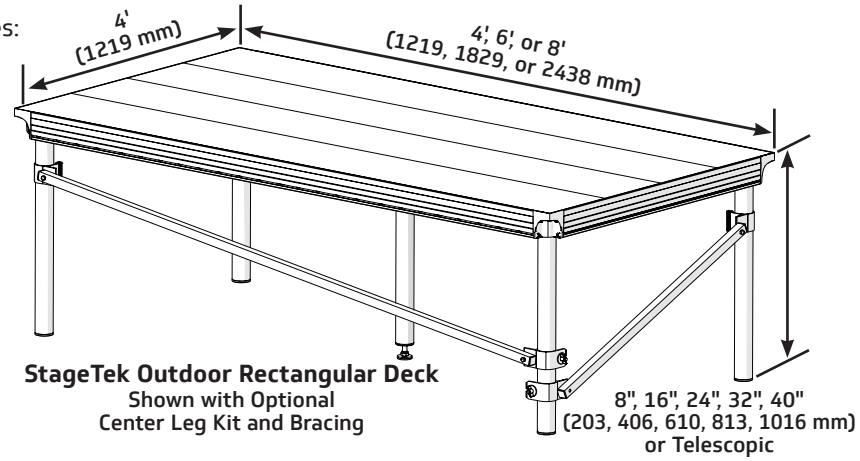
StageTek® Outdoor Staging System

Wenger® CORPORATION

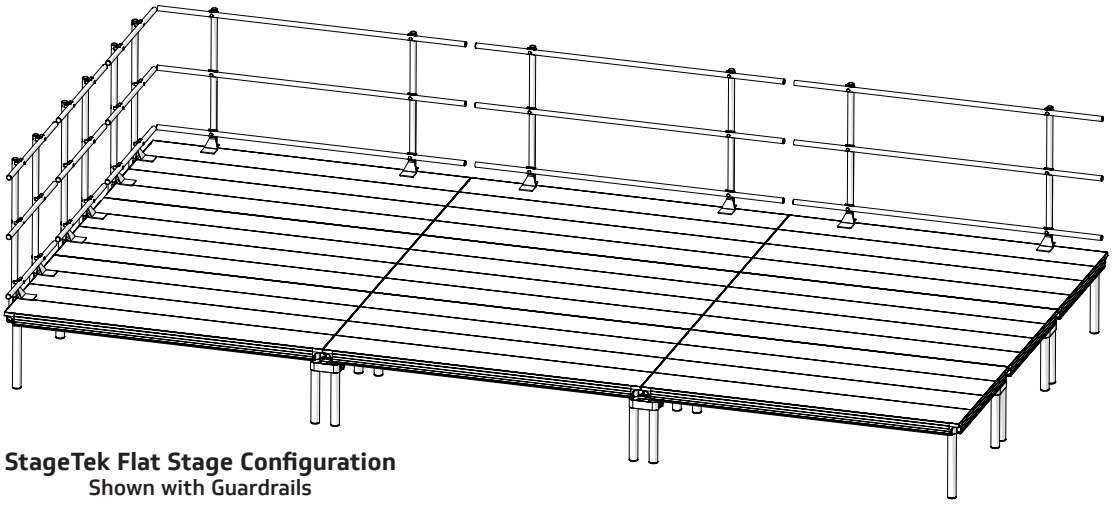
The StageTek Outdoor Staging System is a versatile, strong and stable all-weather staging system. Similar to the standard StageTek Staging System, it's intuitive, fast, easy to set up and compatible with standard accessories. Please contact your Wenger Representative to discuss your needs.

System Description

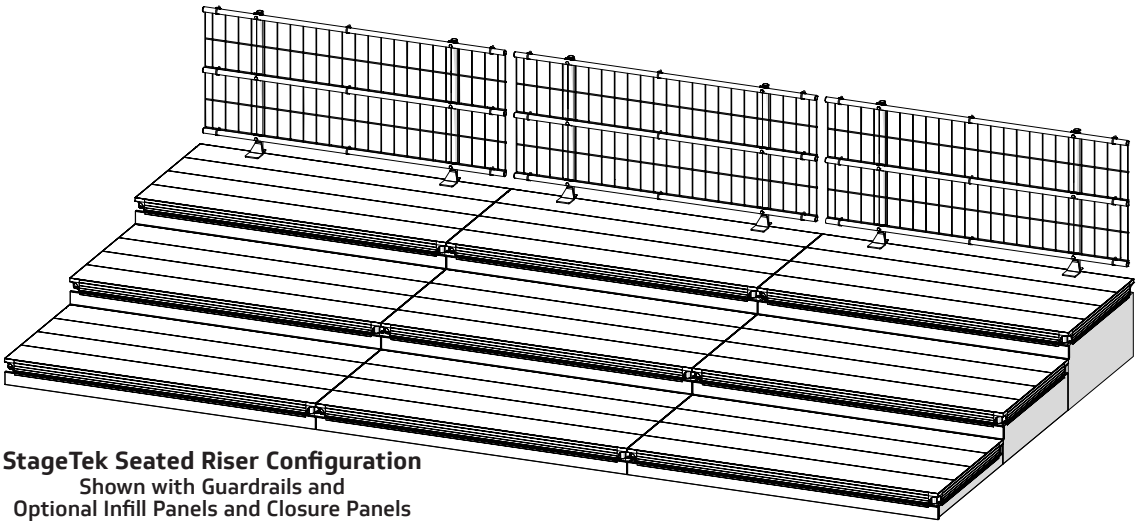
- Rectangular decks are available in the following sizes:
  - 4' x 4' (1219 x 1219 mm): 72 lb (33 kg)
  - 4' x 6' (1219 x 1829 mm): 102 lb (46 kg) with center leg kit: 104 lb (47 kg)
  - 4' x 8' (1219 x 2438 mm): 132 lb (60 kg) with center leg kit: 134 lb (61 kg)
- Ten-year warranty



StageTek Outdoor Rectangular Deck
Shown with Optional
Center Leg Kit and Bracing



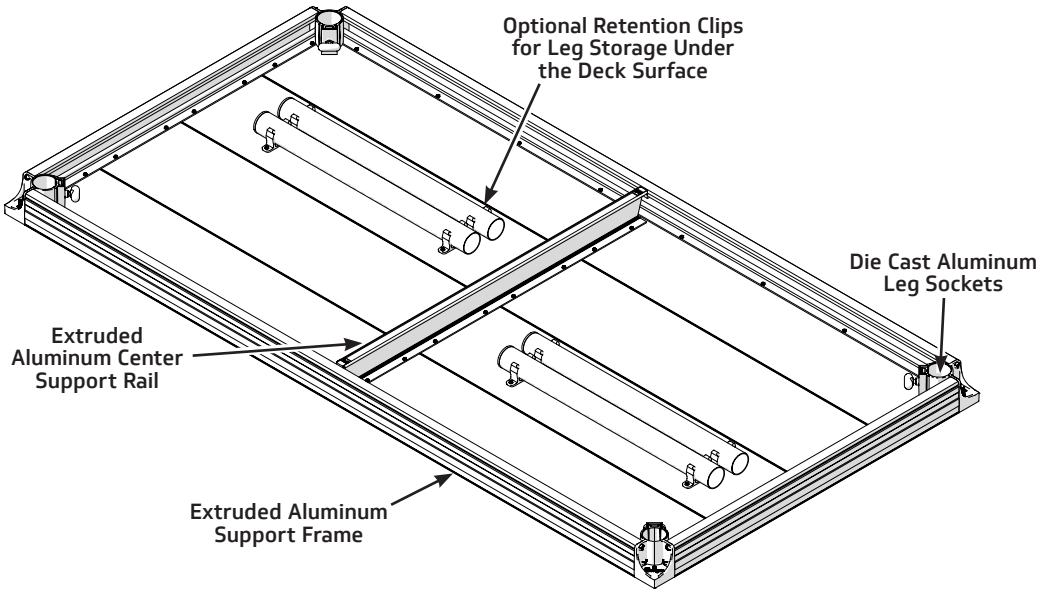
StageTek Flat Stage Configuration
Shown with Guardrails



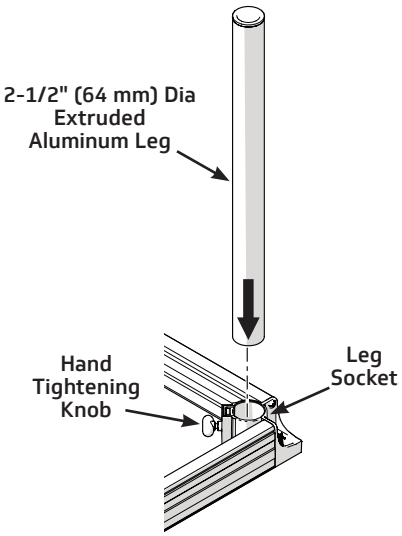
StageTek Seated Riser Configuration
Shown with Guardrails and
Optional Infill Panels and Closure Panels

Features

- Platform decks are extruded aluminum plank with spaces for drainage and textured surface to improve traction and reduce shine
- Closed multi-cavity cross section for increased strength and resistance to twisting
- StageTek Load Ratings as measured on a 4' x 8' (1219 x 2438 mm) rectangular deck:
  - Standard Uniform Live Load for deck with 4 legs: 125 lb/ft² (6 kN/m²), meets L/150 deflection criteria
  - Heavy-Duty Uniform Live Load for deck with center leg (or smaller deck): 150 lb/ft² (7.2 kN/m²), meets L/180 deflection criteria
  - Lateral Live Side Load: 12 lb/ft² (0.6 kN/m²) based on deck top surface area, meets IBC code
  - Point Load: 500 lb (2.2 kN) applied via 1" (25 mm) diameter pin
- Standard rectangular decks feature spaces under each platform unobstructed by folding frames or braces allowing for easy storage/stowage space under the system
- Frame and edging are fabricated from 4" (102 mm) tall aluminum extrusion; extrusion is designed with a slight recess for hook and loop skirting attachment and also features notches to accept accessory attachments
- An aluminum extrusion center support rail is featured on deck sizes:
  4' x 8' (1219 x 2438 mm), 4' x 6' (1219 x 1829 mm) and 4' x 4' (1219 x 1219 mm)
- The frame is designed for safer, easier handling and features rounded contours ergonomically sized for a secure power grip (closed grip)
- A variety of unit-to-unit connectors and heavy-duty hook-and-loop straps are available to connect unit legs together
- Resistant to rain, snow, hot and cold; will not rot, peel, warp or swell; non-combustible
- Leg braces are available to provide additional stability



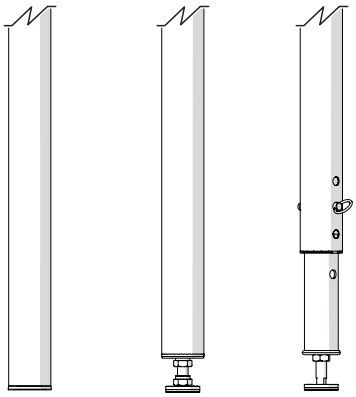
StageTek Typical Staging Unit



Leg and Socket Detail

Leg Options

- Available leg options include fixed height, adjustable height and telescopic
- Standard rectangular decks have four die cast aluminum leg sockets
  legs are quickly secured without tools by just rotating the knob
- Standard legs are fabricated from 2-1/2" (64 mm) diameter aluminum extrusions and are finished with non-marring cap;
  available in lengths that result in the following deck heights:
  8" (203 mm), 16" (406 mm), 24" (610 mm), 32" (813 mm) and 40" (1016 mm)
- Adjustable telescopic legs feature a threaded leveling foot finished with a rubber pad and non-rattling telescopic adjustment secured with a quick-release pin and jam nut;
  available in lengths that result in the following deck heights:
  16"-28" (406-711 mm), 24"-40" (610-1016 mm) and 30"-54" (762-1372 mm)
- Custom leg sizes are available
- Wood blocking is recommended for soft ground surfaces

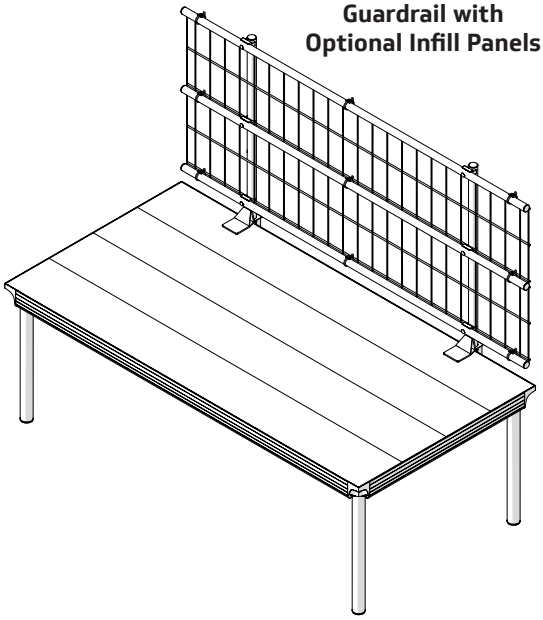


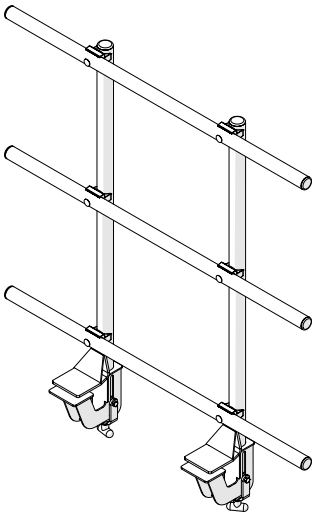
Fixed Height Leg **Adjustable Height Leg** **Telescopic Leg**

Guardrails

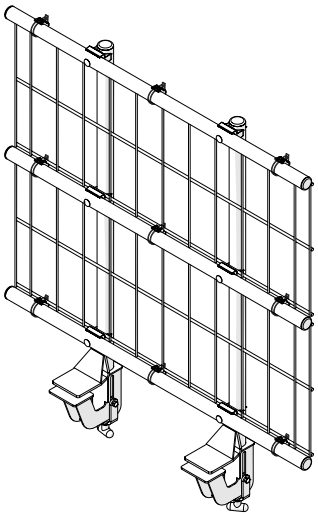
- Guardrails comply with IBC code requirements for loading
- Guardrails can function as a chair stop
- Guardrails are 42" (1067 mm) high with a black powder-coat paint finish
- Guardrails clamp to the stage deck without the need for tools
- Standard Guardrails
  - Feature two uprights and three cross bars; optional infill panels can be added that comply with the IBC 4" (102 mm) sphere code
  - 3' (914 mm) 40 lb (18 kg)
  - 4' (1219 mm) 44 lb (20 kg)
  - 6' (1829 mm) 50 lb (23 kg)
  - 8' (2438 mm) 55 lb (25 kg)
- Round Picket Guardrails
  - Feature 3/4" (19 mm) round vertical pickets that comply with the IBC 4" (102 mm) sphere code
  - 3' (914 mm) 41 lb (19 kg)
  - 4' (1219 mm) 50 lb (25 kg)

Guardrail with Optional Infill Panels

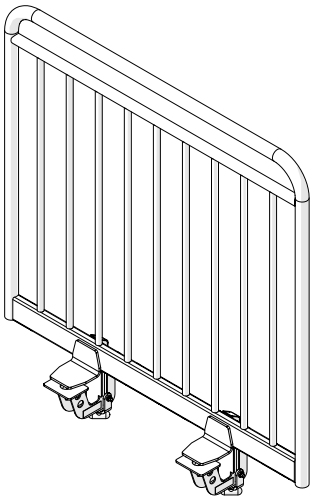




Standard



Standard with Infill Panels



Round Picket

Wenger® JR CLANCY GEARBOSS®

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