

# Adjustable Stair Unit



## Accessibility

To safely and conveniently access an elevated platform or performance stage, choose Adjustable Height Stair Units. This stair unit is well-suited for live event or performance stages that have varying heights depending on the event or show. The durable Adjustable Height Stair Unit covers a range of stage elevations, and includes rails that extend onto the stage and beyond the bottom step. This stair unit can include locking mechanisms that attach quickly and firmly to any platform. The Adjustable Height Stair Unit is suitable for all settings and features two aluminum handrails for the safety of patrons and performers.



## Safety & Efficiency

- Equipped with two aluminum handrails for safety.
- Stair units will lock into platform extrusion with no loose parts or special tools.
- Removable aluminum handrails allow for easy transport and storage.

## Tech Specifications

### Tread Surface Options:

- HDPE: black
- HDPE: gray
- Carpet: black
- Aluminum plank

### Frame Finish Options:

- Etched Anodize

### Handrail Finish Options:

- Black powder coat
- Anodize Clear

### Tread Widths:

- 36" (914 mm)
- 48" (1220 mm)

Sizes	Heights
4-Tread	16-24" (406 mm-610 mm)
5-Tread	24-36" (610 mm-914 mm)
6-Tread	30-40" (762 mm-1016 mm)
7-Tread	36-48" (914 mm-1219 mm)
8-Tread	36-56" (914 mm-1422 mm)
9-Tread	48-72" (1220 mm-1829 mm)
11-Tread	48-72" (1220 mm-1829 mm)

### Tread Construction:

- 1" (25 mm) structural grade plywood or aluminum plank.

### Frame Construction:

- Extruded Aluminum angle with formed aluminum tread pans.

### Handrail Construction:

- 1.66" (42mm) Aluminum pipe.
- Pivoting joints for simultaneous operation with stair.