

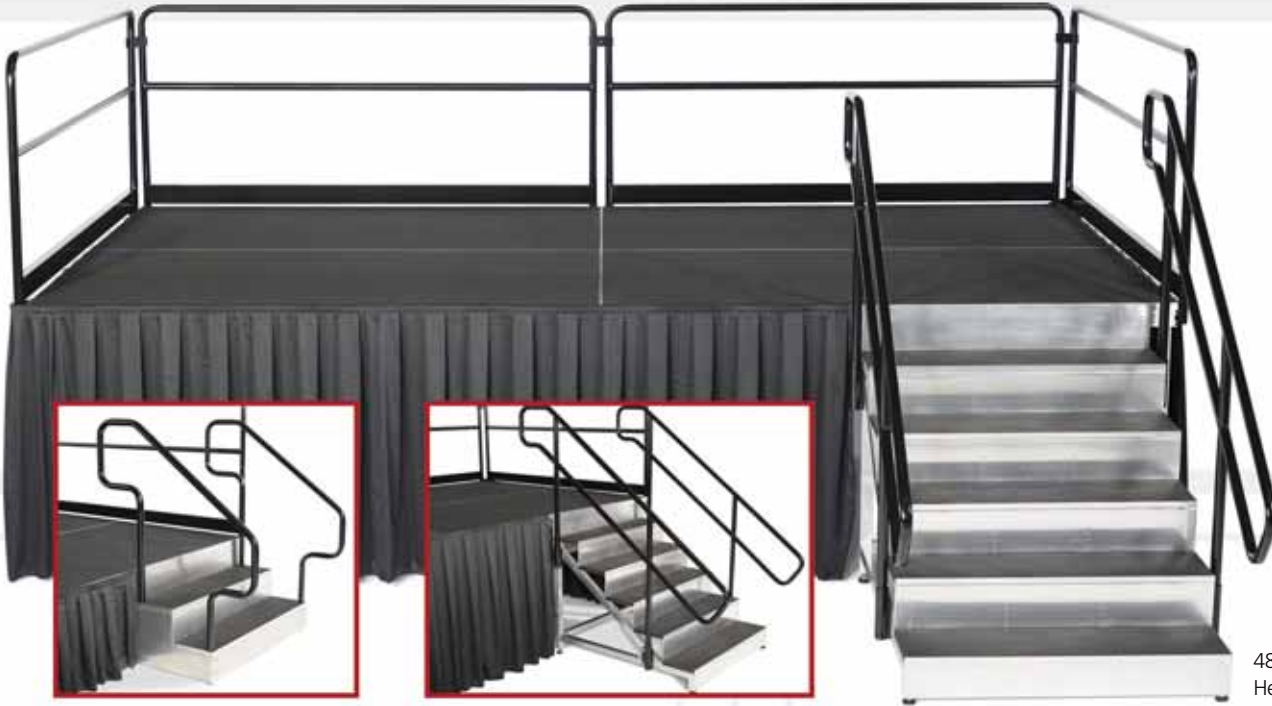
# FIXED HEIGHT STAIR UNITS

Staging Concepts manufactures three styles of Fixed Height Stair Units that provide access to any height stage.

The Fixed Height Stair Unit is available in the following styles:

- Simple Step Unit (for use with low elevation stages)
- Formed Stair Unit (for use with low elevation stages)
- Raker Stair Unit (for use with higher elevation stages)

Fixed Height Stair Units can be custom manufactured to fit the height of your stage.



48" Tall Fixed Height Stage with Raker Stair Unit

Formed Stair Unit – for Lower Fixed Height Stages

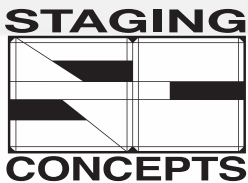
Raker Stair Unit – for Taller Fixed Height Stages



Simple Step Unit with 2 treads - for low elevation stages



Simple Step Unit with 1 tread - for low elevation stages



# FIXED HEIGHT STAIR UNITS

## ADVANTAGES

### Safety

- Fixed Height Stair Units manufactured with code compliant rise and run

### Efficiency

- Simple Step Units are lightweight and easily set in place next to stage
- Formed and Raker Stair Units lock into platform extrusion with no loose parts
- Removable aluminum handrails on Formed and Raker Stair Units with 2 treads or more allow for easy transport and storage
- For use with all of Staging Concepts' platforms

### Variety

- Variety of heights and finishes available

## TECHNICAL SPECIFICATIONS

### Simple Step Unit (for low elevation stages)

The Simple Step Unit is constructed of lightweight aluminum tube. The tread surface is comprised of 1" (25mm) marineteck plywood available in a variety of surfaces. Economic solution when building code requirements are not an issue.

#### Standard Sizes:

- Rise Options: 6 inches (153mm) or 8 inches (203mm)
- Tread Quantity: 1 or 2
- Width Options: 36 inches (914mm) or 48 inches (1220mm)
- Handrails are not available

### Formed Stair Unit (for low elevation stages)

The Formed Stair Unit is constructed of lightweight .080" (2mm) aluminum sheet completely enclosed on all sides for superior durability and visual appeal. The tread surface is composed of 1" (25mm) marineteck plywood available in a variety of surfaces. The Formed Stair Unit is available in standard and custom sizes for both indoor and outdoor use. Handrails are also available as an accessory to the unit.

#### Standard Sizes:

- Rise Options: 6 inches (153mm), 7 inches (178mm) or 8 inches (203mm)
- Tread Quantity: 1, 2, 3 or 4
- Width Options: 36 inches (914mm) or 48 inches (1220mm)

### Raker Stair Unit (for higher elevation stages)

The Raker Stair Unit is constructed of structural aluminum tubing and .080" (2mm) formed aluminum risers for superior durability and visual appeal. The tread surface is composed of 1" (25mm) marineteck plywood available in a variety of surfaces. The Raker Stair Unit is available in standard and custom sizes for both indoor and outdoor use. Handrails are also available as an accessory to the unit.

#### Standard Sizes:

- Rise Options: 6 inches (153mm), 7 inches (178mm) or 8 inches (203mm)
- Tread Quantity: 4+
- Width Options: 36 inches (914mm) or 48 inches (1220mm)

## FINISH OPTIONS

### Surface Finish Options:

- Poly Vinyl – black
- Poly Vinyl – gray
- Carpet – black
- Carpet – gray
- Plyron – tempered hardboard
- Aluminum – textured plank

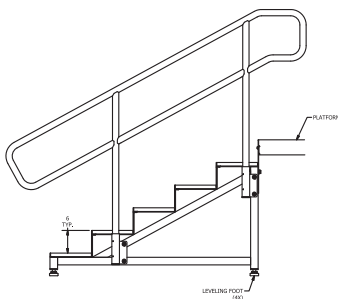
### Frame and Handrails Finish Options:

- Mill finish
- Powder coat finish (black or silver)
- Anodized finish (black or clear)

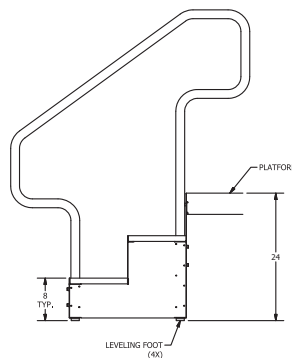
*\*\*Custom sizes, surfaces, and finishes are available upon request*

## STAIR UNITS SCHEMATICS

5 Tread Fixed Height Stair Raker



2 Tread Formed Stair Unit



Simple Step Unit

