

Available in 2 surfaces weather proof and weather resistant



Rugged, All-Terrain design works great for both indoor or outdoor applications. Flat Ground or slopes!

ALL-TERRAIN STAGING FOR SET-UP ON GRASS OR OTHER UNEVEN SURFACES



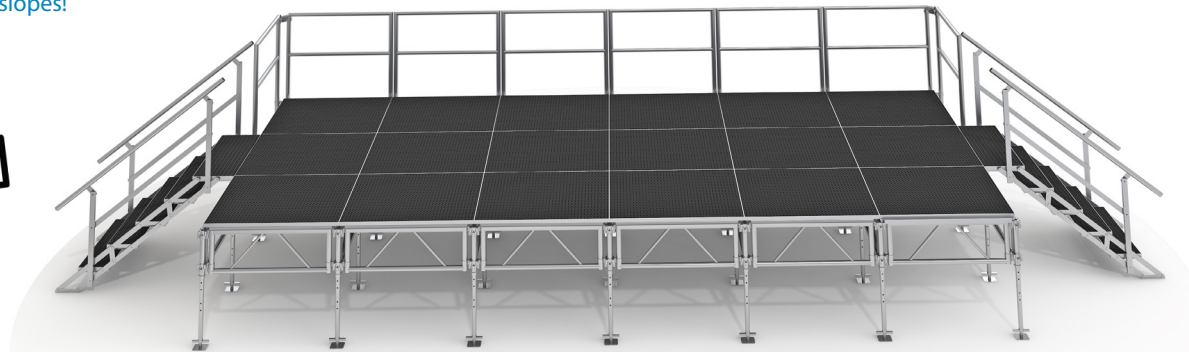
Adjusts to 4 different heights



Easy set-up on slopes and curbs

SIMPLE TOOL-LESS SET-UP

Our Brilliant and simple design is held in place by the force of our side panels and legs working together. 4 legs and 4 side panels create a square frame with a channel. The Platform is then placed into this channel and is held together by gravity. Smart and simple. The assembly of a basic stage is fast, easy and nearly tool-less. The same principles work together to link multiple staging sections together as your stage grows in size.



Super Strong!
Supports up to 153 lbs
per square foot

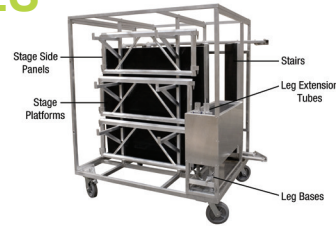
ALL-TERRAIN STAGING

- Modular, height-adjustable staging system based on aluminium construction.
- Can be installed on flat as well as on uneven surfaces such as curbs.
- Available in **4ft x 4ft**, **4ft x 8ft** and **1m x 1m**, **1m x 2m** platform sizes.
- Available in **industrial finish** and **weather-proof all-aluminium finishes**.
- Easy set-up by 2 people.
- A single staging system can be adjusted to **24"**, **32"**, **40"** and **48"** (**40cm**, **60cm**, **80cm**, **100cm** and **120cm**) high with no extra components necessary.
- The application of this system is for outdoor street fairs, small to medium size concerts and various events.
- Steps, ramps, guardrails, and transportation trolleys are available.

Weight rated at: 750 KG / SQ M (153 LBS /SQ FT)

AII-TERRAIN ACCESSORIES

Storage trolleys... are available in several sizes and configurations depending on your needs.

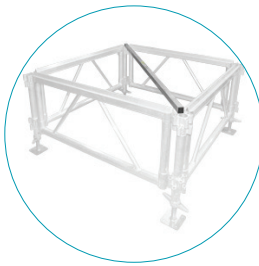


Ramps are available in several configurations (* special order only)

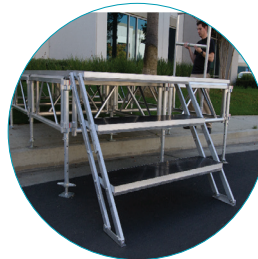


Create seated risers or link multi-height stages together using our multi-height stage connector kit....

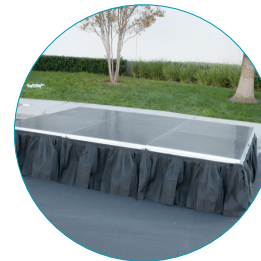
Special leg tubes and side attachments work together to link and create multi-levelled stages or seated risers at 8" intervals.



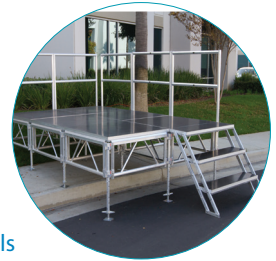
Levelling Tool
Designed to ensure that your stage is properly levelled during set-up. A bubble level is incorporated in the center of the tool and indicates which legs need to be finely adjusted in order to properly level the stage surface.



Stage Skirts



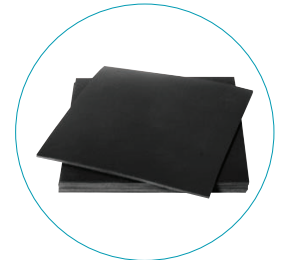
Guard Rails



Spike Legs
Adjustable wedges attach to stage legs so your stage can be installed on extra steep slopes.

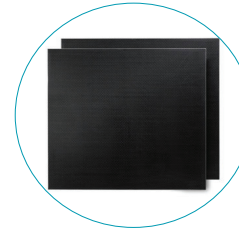


Slope Wedges
Are required when your stage needs to be set up on a sloped ground surface. The Wedges attach directly to the All Terrain Leg base and are adjustable to almost any degree of slope.

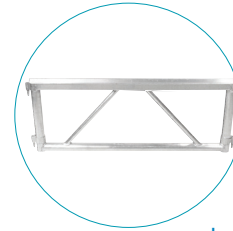


Non-Slip Mats
Are intended to protect wood, gym or carpeted floors. They also add traction and ensure that the stage will not move during use on slick surfaces such as a gymnasium floor.

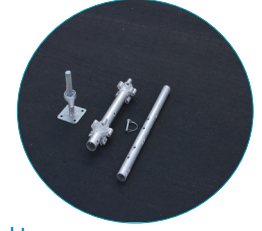
AII-TERRAIN COMPONENTS



Stage Platforms



Side Panels



Legs and Leg Components