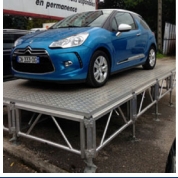


WHY ALL ALL-TERRAIN STAGING IS THE ENGINEERED STANDARD.

STAGES MAY LOOK SIMILAR ONLINE, BUT THE CONSTRUCTION, LOAD CAPACITY AND TERRAIN CAPABILITY ARE NOT THE SAME

**ALL-TERRAIN STAGING. TOOL FREE,
FAST SET-UP STAGING PROVEN SINCE 2011**



VS

TOOL FREE LOOK-ALIKE GENERIC BRAND STAGE



**CARS • CURBS • SLOPES • UNEVEN
GROUND. NO PROBLEM**

**LOOKS SIMILAR. FLAT GROUND SET-UP.
CAPABILITIES ARE NOT THE SAME**

LOAD CAPACITY AND RATINGS

2,448 LB PUBLISHED LOAD CAPACITY

THREE LEVELS OF DOCUMENTED LOAD VERIFICATION

1. PUBLISHED LOAD RATING of 2,448 lb per 4' x 4' platform—153 lb/ft².
2. INDEPENDENT TÜV DISTRIBUTED-LOAD TEST 3,307 lb held for 60 minutes with no permanent deformation. 3. 2026 EXTREME LOAD AND LATERAL-STABILITY TEST 4,189 lb distributed load—approximately 261 lb/ft²—plus a 209 lbf horizontal pull test. All tests passed.

1,760 LB PUBLISHED LOAD CAPACITY

Lower published capacity. Ask for the exact test method, duration and supporting documentation.

REINFORCED STRUCTURAL GRID LEG SYSTEM, STAGE HEIGHTS AND TERRAIN CAPABILITY

LEG STRUCTURE CONSISTS OF 4 ENGINEERED LEG COMPONENTS



Allow same stage to be adjusted to 24", 32", 40" and 48". Independent screw-foot leveling plus dedicated slope and soft-ground components all allow fast toolless set-up on un-even ground

LEG STRUCTURE CONSISTS OF 2 FLAT LEG COMPONENTS



Basic foot adjustment provides minor leveling on firm, relatively flat surfaces. It does not provide dedicated slope or soft-ground capability

PLATFORM UNDERSIDE CONSTRUCTION



Internal aluminum members distribute load through the platform and help control flex.



NO COMPARABLE INTERNAL GRID

A plain underside does not provide the same visible internal reinforcement structure.

PLATFORM TOP SURFACE AND PERIMETER FINISH



CLEAN COMMERCIAL DECK

A smooth, consistent working surface with a cleanly finished aluminum perimeter. No rows of exposed screws interrupt the deck, creating a more professional appearance with fewer snag points, wear points or openings for water intrusion



EXPOSED SCREWS THROUGHOUT DECK SURFACE

Visible screws interrupt the deck surface and create potential entry points for water. Over time, moisture intrusion can contribute to loose fasteners, corrosion, swelling, delamination and rot

FRAME CONSTRUCTION: COMPARE RAIL DEPTH, WELDED CONNECTIONS & FINISH QUALTY



Deeper side rails, substantial aluminum bracing, and reinforced welded connections. A robust, professionally finished smooth aluminum frame



Shallower side rails, lighter-looking bracing, rough aluminum surfaces and irregular welds. Compare the materials, finish and overall workmanship for yourself.



WARRANTY AND MANUFACTURER SUPPORT

**10 YEAR
WARRANTY**

Manufacturer warranty backed by trusted global stage manufacturer IntelliStage a 45 year old company.

**2 TO 5 YEAR
WARRANTY**

Ask for the written warranty term and confirm who manufactures the stage and how long the company has been in business and whether outdoor, slope or uneven-ground use is covered.

COMPARE APPLES TO APPLES. COMPARE THE COMPLETE STRUCTURE.

THESTAGEDEPOT.COM

A similar appearance does not mean equal capacity, reinforcement, aluminum construction, terrain capability, testing or warranty.

1-877-884-3426

Other-system rating and photos reflect supplier-published information and supplied comparison materials reviewed in September 2026. Confirm current specifications for the exact system.