

# HEAVY-DUTY TENT FLOORING & DECKING



Features a taller and larger module size for greater strength, protection, and versatility



## ULTRADECK & EVENTDECK ICE SPECIFICATIONS

**Module Size:** 2 sq/ft per module  
 Length: 24" (60.96 cm/609.6 mm)  
 Width: 12" (30.48 cm/304.8 mm)  
 Thickness: 1.125" (3.4925 cm/34.925 mm) / ED ICE: 1.25"

**Weight:** 2.88 lbs./46.08 oz/1.306 kg/1306 g  
 3.58 lbs ED ICE

**Material:** Hi-impact polypropylene co-polymer  
 UV inhibitors added

**Colors:** Putty Gray. Custom colors available.

**Weight Loading:** 20,000 lbs sq/ft static load, solid sub-surface  
 Varies depending on sub-surface



EDU in use as shelter flooring for Hurricane Katrina relief personnel (left). And, for tent flooring for a large university tent event (right).



**UltraDeck™ (EDU) is a modular, heavy duty-flooring system for stadiums, arenas, concerts, trade shows, expos and any type of special event.**

This system is meant as a true substitute for lay down and built up plywood floors. It provides a rigid and uniform feel underfoot that is suitable for upscale, high-end events. Unlike other modular plastic floors, UltraDeck can be laid straight down on most ground surfaces, leveled with plywood stringers and shims, or raised on multiple layers of stringers as required.

EDU can also be used for temporary access ways or pathways, and is rugged enough for staging trailers, equipment and utility vehicles. This robust system is ideal for military use as it provides a firm, comfortable floor for operations (TOC), communications, personnel and hospital tents.

We have modified the proven technology of the original EventDeck and made the new UltraDeck larger and more rugged; durable enough to withstand tremendous weights - including forklifts, staging, seating and other equipment.

Modules snap together easily and quickly on all sides using our uniquely engineered intermodule connection system to form a rigid and seamless protective floor. Modules can be connected in both directions and at any module connection point, including at a 90 degree angle - allowing for maximum flexibility in floor design.

Each EDU module is 24" x 12" x 1-1/8" and ships in 3' x 4' sheets for quicker deployment. Installation is quick and does not require tools or training. The underside of each module features a specially designed multi-directional cable channel to neatly thread power and communication wiring.

EDU is simple to clean and maintain as there are no grooves or submerged channels for dirt or debris to get lodged. Sections are easily removed and replaced and transitional edge pieces are available to finish off your floor.



EDU in use as TOC flooring for the military.



EDU can support loads up 20,000 lbs per square foot.



EDU in use for a military TOC tent. EDU provides a firm, comfortable base for personnel and equipment.



Three Rivers Arena in Washington –17,000 square feet of EDIce.

## EventDeck Ice (EDIce) is the premier temporary flooring solution for converting an ice arena into a multi-use facility.

EDIce is perfect as a temporary floor for ice arenas and other similar venues. Imagine turning your ice arena floor into a trade show floor, concert floor or other special-event floor quickly and economically without melting or damaging your ice.

Modules snap together easily and quickly forming a rigid and seamless protective floor for people, vehicles and equipment. The smooth top surface is designed to prevent liquid and debris from flowing onto the ice and provides an attractive floor for any type of event.

Each EDIce module is 24" x 12" x 1-1/4" and made up of two separate top and bottom pieces that are connected to form a single module. The separate pieces allow a small amount of air to flow inside the module – acting as an insulator to keep the floor warm and help prevent condensation. The bottom piece also serves to prevent rutting in the ice and provides traction to prevent slippage.

EDIce ships in 3' x 4' sheets for a quicker install. A full-size ice arena can be installed in 1-2 hours using 8-10 workers.

An arena's standard 28-degree radius may be cut on site during the first installation, completing and finishing your floor. Custom colors are also available to match team or facility colors.

This product's superior engineering puts it at the forefront of quality, performance, ease of installation and affordability. EDIce solves the problems of mold, dirt and dust found in older fiber board systems.



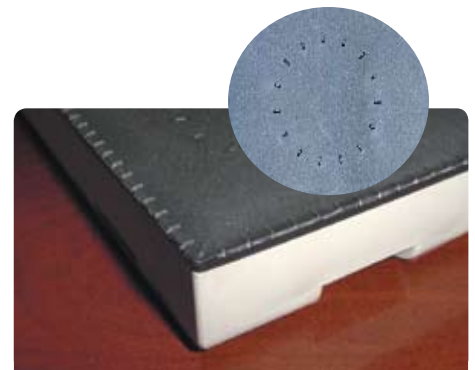
Radiuses can be cut with a jig saw for a perfect fit.



Engineered to withstand payloads of up to 20,000 pounds, EDIce can support a full concert stage, forklifts, equipment and seating.



Features an air insulation layer to keep flooring warm and condensation free



Your visitors stay warm with this specially engineered two-part design. Patterned bottom piece prevents slippage.



EDIce protects your ice during special events, such as dance competitions, concerts, exhibits and trade shows.



Installation is quick, clean and simple. An average ice arena can be completed in 1-2 hours using 8-10 workers.