IMPACT CURTAIN SYSTEMS

EvelTarp 1200H & 1200HD

For High-Level Throwers and High-Performance Programs

Patent-Pending Modular Impact Curtains

Custom Length Impact Curtains for Full-Scale Facilities



Harvard University Indoor Throws Facility

Engineered to stop the implement - not the thrower.

Built for Facilities That Throw Big

Every EvelTarp is conceived and designed by a career throws coach, born out of one question: how does one throw real implements indoors, safely, without damaging the facility or causing injury to oneself? The 1200H and 1200HD answer that question at the highest level. They are built for top throwers and high-level programs — NCAA Division 1, high performance and world-class throwing facilities — and for universities, sport facilities and clubs that need full-scale coverage. Each panel gives you 40" (1.00m) of horizontal coverage when hung and is built with HMPE (High Modulus Polyethylene) body webbing in custom lengths built to your facility, so the system reaches the heights of the biggest fieldhouses. The 1200H uses HMPE 2.2 webbing. The 1200HD uses heavier HMPE 3.5 webbing for the highest level of program and the longest service life. Panels link together so you build exactly the coverage your space needs.

Why an EvelTarp?

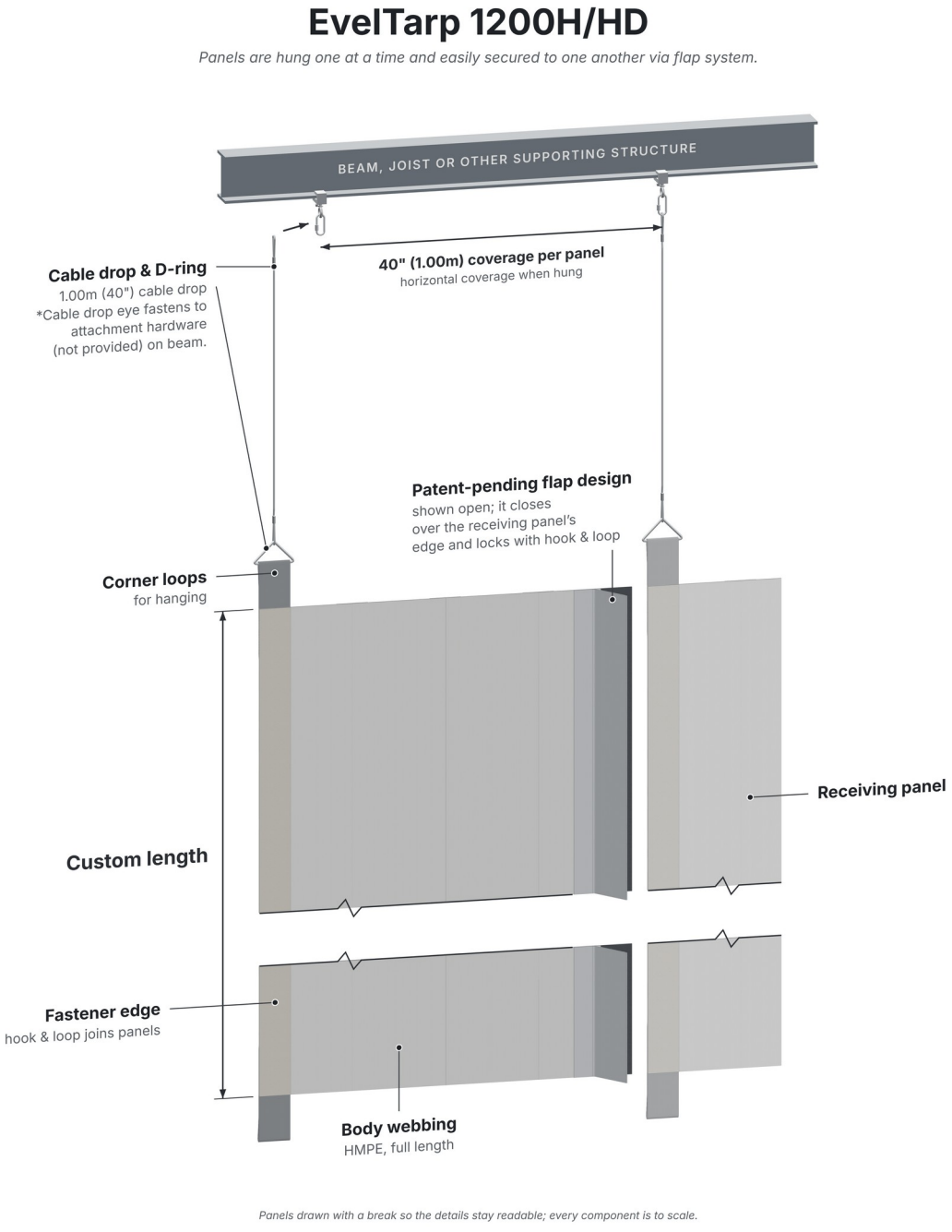
- **No bounce-back at the thrower.** When hung properly, the system absorbs incoming implements instead of deflecting or returning them. They simply fall to the ground. We solved the issue of implements travelling back toward the thrower — a safety problem most barriers simply don't address. This is the system's biggest asset from a safety and performance standpoint.
- **Built to survive actual hammers.** The EvelTarp stands up to repeated hammer impacts. We engineered for longevity where ordinary netting and tarps fail early.
- **Patent-pending system, patent-pending flap.** The entire system — including its integrated flap — is patent pending. The flap is central to its DIY installation, performance and longevity.
- **Truly modular, truly flexible.** Because the panels are modular, the system allows for self-installation. Panels are easy to ship, quick to put up or take down, and simple to move, expand or reconfigure as your program needs change.



We can accommodate any ceiling height

Inside the 1200H & 1200HD Panels

Every EvelTarp panel is built the same way: full-length body webbing joined by nylon seam webbing, a hook and loop fastener edge, corner loops and the patent-pending flap that overlaps and locks each panel to the next. The modular panels are easy to ship, quick to put up or take down, and simple to move. The 1200H uses HMPE 2.2 body webbing and the 1200HD uses HMPE 3.5 body webbing. Both use a 1.00m (40") cable drop with D-ring, which can be extended for higher attachment points.

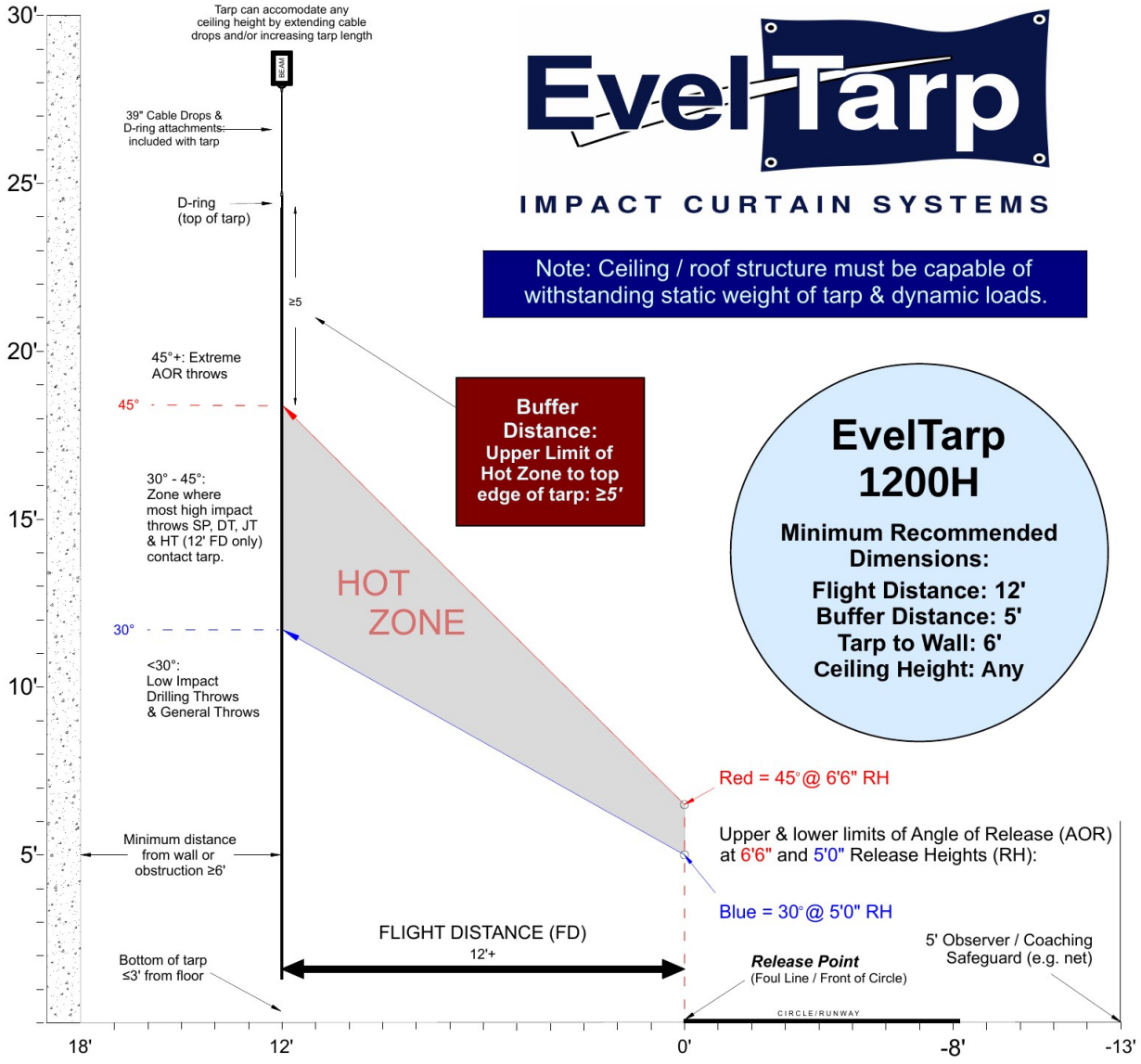


1200H/HD panel components & hanging (simplified)

See the flap system in interactive 3D: **www.EvelTarp.com/#flap3d**

Planning Your Space

1200H and 1200HD tarps are built to length for your facility. Use the guide to confirm the clearances your space provides before you order.



Dimensions are minimum hanging requirements and apply to both the 1200H and 1200HD. Every tarp is sized to your facility — contact us and we will spec the system to your space.

EvelTarp 1200H & 1200HD at a Glance

Here is a full breakdown of the 1200H and 1200HD.

MODEL	EvelTarp 1200H	EvelTarp 1200HD
Event Use	SP, DT, JT, HT/WT	
Intended For	Top throwers & high-level programs — NCAA Division 1, high performance & world-class throwing programs	The highest level of program — built for the longest service life
Application	Universities, larger schools, sport facilities & clubs, companies and sport equipment suppliers — large clearances, full indoor throwing setups, outdoor applications, high performance & elite installations	
Panel Length	Custom — built to your facility	
Minimum Ceiling Height	We can accommodate any ceiling height	
Flight Distance	10' with modifications, 12'+ preferred	
Panel Coverage	40" (1.00m) of horizontal coverage per panel	
Cable Drop Length	1.00m (40") — custom lengths available	
Material	HMPE 2.2 body webbing	HMPE 3.5 body webbing
Color	White	
Weight	Approx. 3.8kg/m of panel length (2.6lb/ft)	Approx. 6.0kg/m of panel length (4.0lb/ft)
Ordering	Direct through EvelTarp.com: eveltrak@me.com	
Support	Advice on design, setup & installation	
Warranty	5 years	8 years
	After expiration, replacement panels purchased at discount	

EvelTarp installations

We have installed an EvelTarp Impact Curtain System in some of the biggest athletic institutions, including:

Harvard University
University of Missouri
University of Iowa
University of Cincinnati
University of Kentucky
Montana State University
University of Connecticut
Montana Tech
University of Wisconsin
University of Nebraska
IronWood Throws Center
Dalhousie University (Canada)
Virginia Tech
Ryan's Garage

Color

The EvelTarp 1200H and 1200HD come in white.

Working with a smaller space?

The EvelTarp 900N is built for smaller spaces & budgets and for programs with throwers at the high school or lower collegiate level. It comes in 4.50m and 6.00m lengths and is available from Rodhesport.com and ThrowsPro.com.

Get in touch

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EvelTarp Impact Curtain Systems • www.EvelTarp.com