



IMPACT CURTAIN SYSTEMS

EvelTarp 900N

Patent-Pending Modular Impact Curtains

Available in 4.50m and 6.00m lengths



Harvard University Indoor Throws Facility

Engineered to stop the implement - not the thrower.

Built for Throwers by a Coach

The EvelTarp 900N was conceived and designed by a career throws coach. The design — and the need for it — was born out of necessity: how does one throw real implements indoors safely and without damaging the facilities one trains in? That question drove every part of the design process. The EvelTarp 900N is a modular impact curtain engineered to create efficiencies in technique development and training. Each panel is .75m (30") wide and hangs in a 4.50m (15') or 6.00m (20') drop, in durable nylon, available in black or white. Panels link together so you build exactly the coverage your space needs. Panels are typically in stock and ship within 1 to 2 days.

Why an EvelTarp?

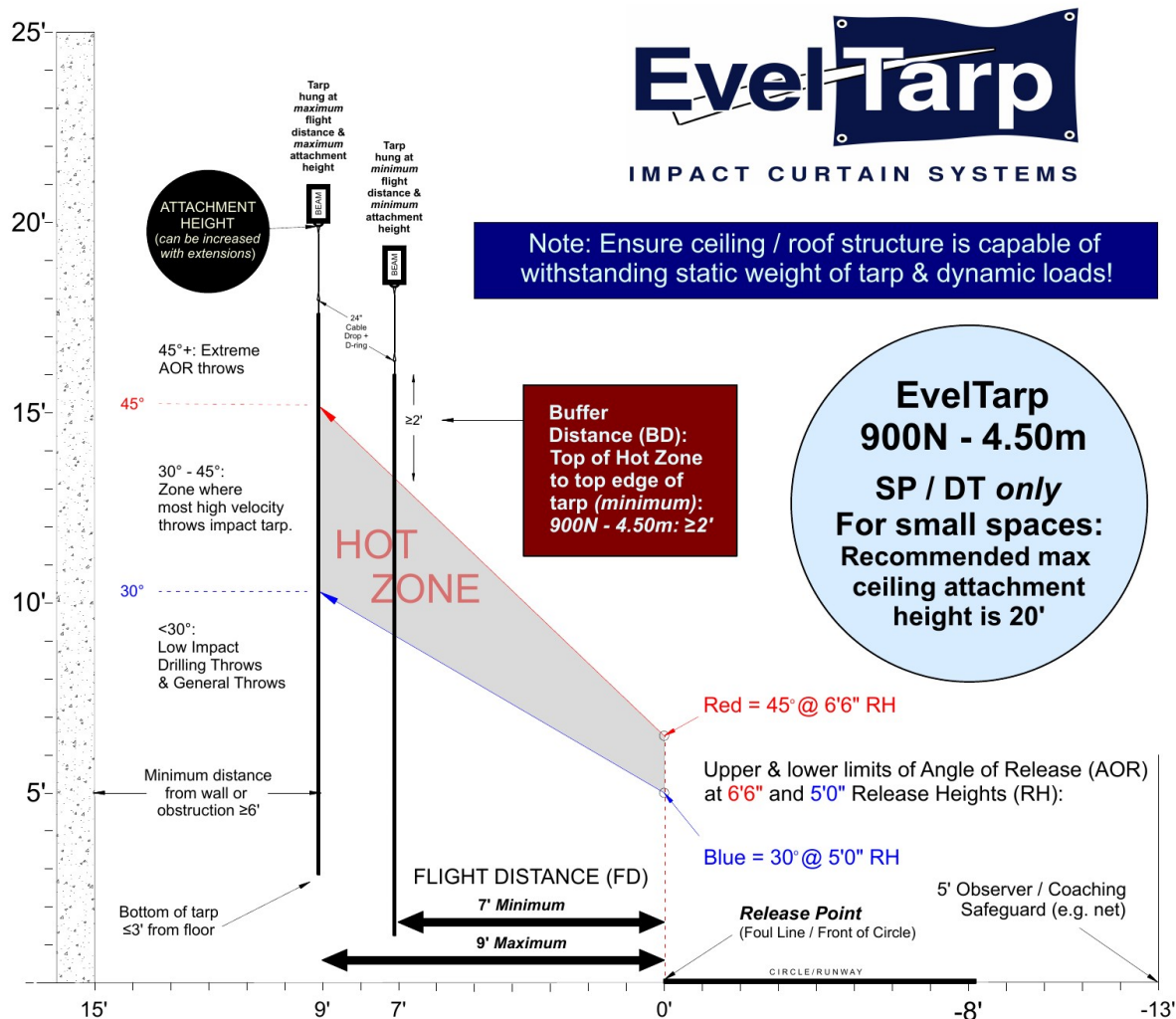
- **No bounce-back at the thrower.** When hung properly, the system absorbs incoming implements instead of deflecting or returning them. They simply fall to the ground. We solved the issue of implements travelling back toward the thrower — a safety problem most barriers simply don't address.
- **Built 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 how the tarp performs and how long it lasts.
- **Truly modular.** 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 needs change.



EvelTarp 6.00m (20') panels

Choosing Your Length: 900N - 4.50m

The right model depends on your space restrictions. Use the guide to determine which length of tarp your program needs.



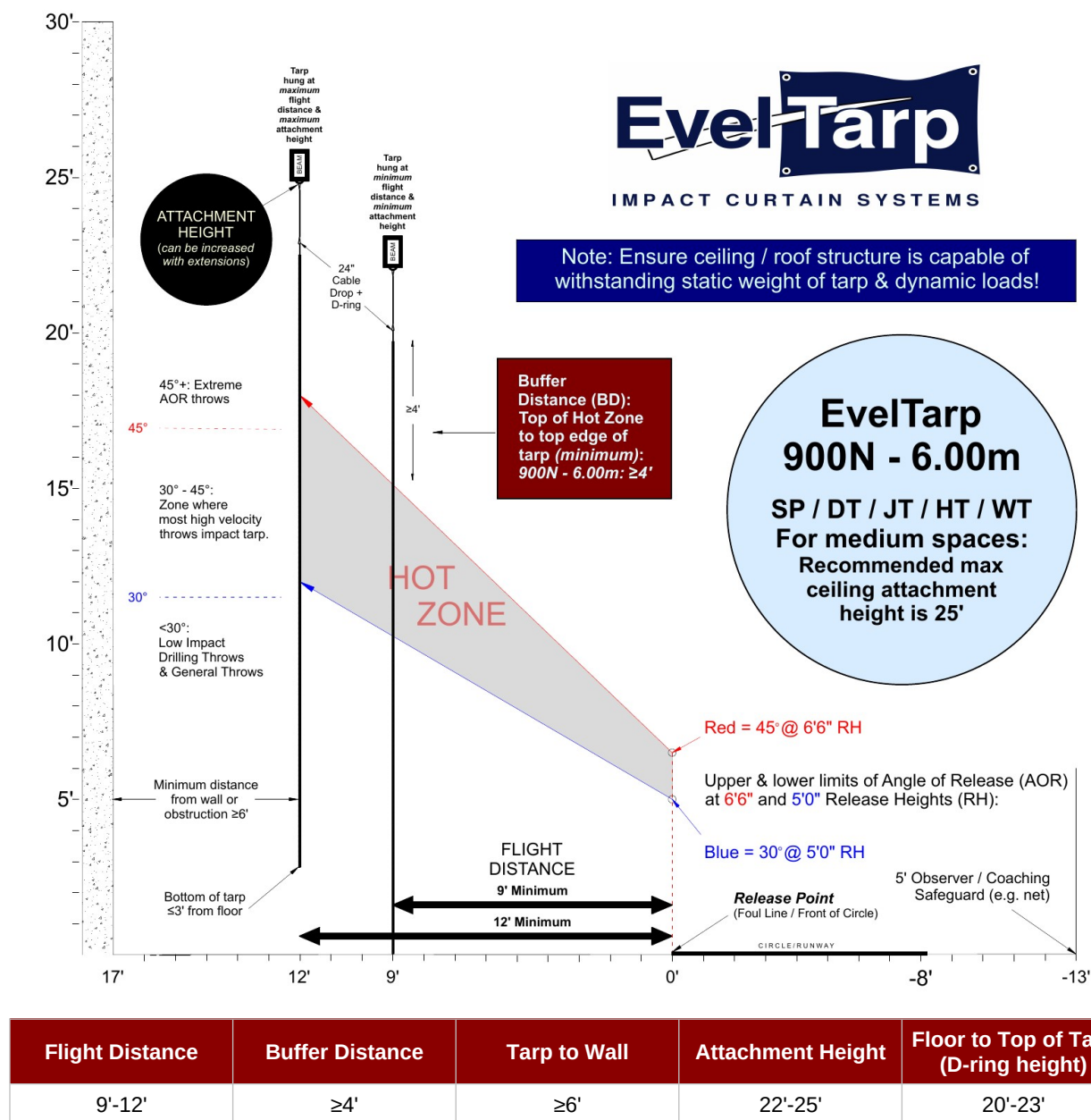
Flight Distance	Buffer Distance	Tarp to Wall	Attachment Height	Floor to Top of Tarp (D-ring height)
7'-9'	≥2'	≥6'	17'-20'	15'-18'

*Attachment height is the height from the floor to where the cable drop attaches to the ceiling, anchor or beam. This may be increased with extended chain or cable drops for facilities with exceptionally high ceilings.

Above dimensions are a suggested minimum hanging requirements per model. Need more clearance than the 900N covers? Contact us directly — we build larger custom models, our 1200 Series.

Choosing Your Length: 900N - 6.00m

Refer to the diagram below for the suggested maximum and minimum dimensions for the 900N - 6.00m EvelTarp panel. Note: these dimensions are suggestions to hang your tarp so it operates effectively and lasts a long time. Every facility and situation is different, so you may need to adapt to your own particular needs.



*Attachment height is the height from the floor to where the cable drop attaches to the ceiling, anchor or beam. This may be increased with extended chain or cable drops for facilities with exceptionally high ceilings.

Above dimensions are a suggested minimum hanging requirements per model. Need more clearance than the 900N covers? Contact us directly — we build larger custom models, our 1200 Series.

How Many Panels Do I Need?:

The EvelTarp 900N has an effective width of 30 inches. That means that each panel will cover 2.5 feet of width. For example, if the width of space you need to cover with a tarp is 20 feet, then you will need eight panels.

Panels	4	5	6	7	8	9	10
Width of Tarp	10' (3.00m)	12'6" (3.75m)	15' (4.50m)	17'6" (5.25m)	20' (6.00m)	22'6" (6.75m)	25' (7.50m)
Weight of Tarp (4.50m)	184lbs.	230lbs.	276lbs.	322lbs.	368lbs.	414lbs.	460lbs.
Weight of Tarp (6.00m)	240lbs.	300lbs.	360lbs.	420lbs.	480lbs.	540lbs.	600lbs.

Model Comparison

Here is a full breakdown of the 900N models.

MODEL	EvelTarp 900N - 4.50m	EvelTarp 900N - 6.00m
Event Use	SP, DT	SP, DT, JT, HT/WT
Application	Indoor applications, small schools, private installations, facilities with limited space & clearances	
Panel Length	4.50m (15')	6.00m (20')
Minimum Recommended Clearance	5.20m (17')	6.40m (21')
Maximum Recommended Clearance	6.00m (20')	7.50m (25')
Flight Distance	7'-9'	9'-12'
Panel Width	75cm (30")	
Cable Drop Length	0.60m (24")	
Material	Nylon	
Colors	Black, White	
Weight	46lbs. / panel	60lbs. / panel
Ordering	Online through RodheSport.com (see below), panels usually in stock	
Support	Advice on design, setup & installation	
Warranty	3 years After expiration, panels purchased at discount	

Color options

The EvelTarp 900N comes in black or white. Other colors are available with our custom 1200N model. The system is built the same way in any colors.

Where to purchase?

You can purchase an EvelTarp 4.50m & 6.00m from Rodhesport.com

<https://www.rodhesport.com/products/eveltarp-throwing-curtain>



Need something bigger than the 900N?

We build larger custom models for throwers and facilities whose tarps need to exceed the 900N specifications. If that's you, get in touch and we'll spec a solution to your space. Contact us directly at Eveltrak@me.com

Get in touch

Eveltrak@me.com

EvelTarp Impact Curtain Systems • www.EvelTarp.com