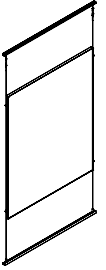


Egan Standing Rigging

Egan Presentation Boards are available wall mount, track mount, wallcovering, freestanding, mobile, and more: now you can specify Egan Boxcore 29 in open environments! Egan Standing Rigging is an all-new architectural-grade installation platform that brings a modern and unique tension wire installation. Install Boxcore 29 in any open space, at any height – all you need is a floor and ceiling as anchor points. The finished installation features the board suspended in midair on a simple tensioned wire rope (1x19 SSAC) assembly – with all the parts in the box from Egan.



Presentation Boards

Where To Specify Standing Rigging

Egan Standing Rigging can bring high functionality and modern design esthetic to almost any space. Consider complementing other architectural tension wire assemblies (live walls, rails, etc), creating workspaces in open floorplans, or even to install presentation boards in front of walls which cannot have fixtures (glass walls, demountable walls, partitions, etc).

How To Specify Boards

Egan Standing Rigging is solely available on Boxcore 29. These boards have two additional features: first, they are optionally manufactured in a double-sided configuration; second, they feature mounting holes on the Boxcore frame for the Standing Rigging hardware.

How To Specify The Standing Rigging Kit

Order one kit per board to be installed. A Standing Rigging Kit includes hardware suitable for installing one board (of any standard size) with a floor-to-ceiling distance of up to 12'. For greater heights or long continuous runs of boards - please call Customer Service.

Code	Description	Price
ACESR-KIT	Egan Standing Rigging Kit	\$650
ACESR-KIT-ADD	For use with ACESR-KIT when installing 2 or more boards on the same vertical wire	\$440
ACESR-WC	Wire Cutter	Inquire*
ACESR-TG	Tension Gauge	Inquire*

What's In The Box

Ship with Two (2) assorted color Dry-Erase Markers One (1) EganCloth.

The kit consists of track, wire, board mounts (stops and eye bolts) and termination hardware. What is not included: installation hardware (to mount the track), tools, and the tension gauge. Wire tension of 350lbs is recommended to stabilize the installation, and a wire tension gauge is required to measure this. If cutting the wire, the cut must be clean. If the installer does not have a tension gauge or wire cutter (appropriate for SSAC 1x19, such as Felco cutter), these are widely available and also available from Egan.

Installation

1. Install the upper and lower track.
2. Slide the turnbuckle into the upper track, with the wires hanging down. The wires have been fixed to the turnbuckle termination at the factory.
3. Screw the eye bolts into the factory-prepared holes on the Dimension Stele Boxcore frame.
4. Feed the wire through the eyebolts and the stop collars, temporarily fixing the stop collars to hold the board in place.
5. Cut off any excess wire and insert the wire into the quick connect fitting.
6. Insert the fitting into the lower track and tighten the turnbuckle to 350 lbs (gauge required).
7. True the board and tighten the stop clamps.

PRICING SHOWN PER SIDE OF BOXCORE 29

	EVS Code: E	EganAero MAG Code: EA	Tack EcoTack Code: T	Tack Standard Fabric Code: F	Tack Grade A Fabric Code: F
48" w x 36" h x 1 1/8" d	\$700	\$2,240	\$700	\$760	\$840
48" w x 48" h x 1 1/8" d	\$790	\$2,740	\$790	\$860	\$950
60" w x 48" h x 1 1/8" d	\$910	\$3,140	\$910	\$990	\$1,090
72" w x 48" h x 1 1/8" d	\$980	\$3,580	\$980	\$1,050	\$1,150
96" w x 48" h x 1 1/8" d	\$1,310	Inquire	\$1,300	\$1,400	\$1,510
120" w x 48" h x 1 1/8" d	\$1,610	Inquire	-	-	-

GLASS DOUBLE SIDED BOXCORE 29 PRICING

	GlassWrite MAG Code: GG
48" w x 36" h x 1 1/8" d	\$3,780
48" w x 48" h x 1 1/8" d	\$3,440
60" w x 48" h x 1 1/8" d	\$5,360
72" w x 48" h x 1 1/8" d	\$6,090
96" w x 48" h x 1 1/8" d	\$7,160

*GlassWrite infills must be specified as two sided for even weight distribution

Projection Compatible

77" w x 48" h 16:10	\$1,180	-	-	-	-
82" w x 51" h 16:9	\$1,400	-	-	-	-

HOW TO ORDER

GLASS

DMB29-48 48 R G G WH WH CA I

