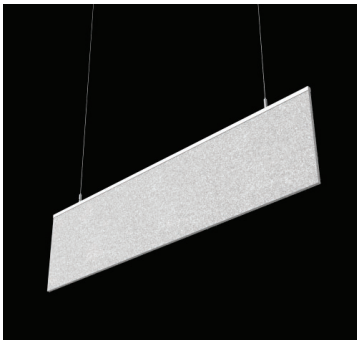
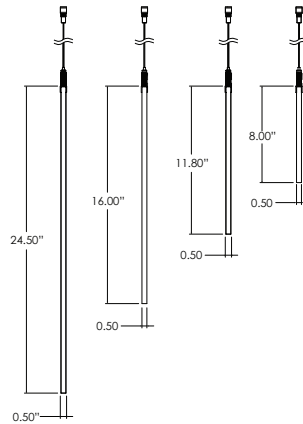




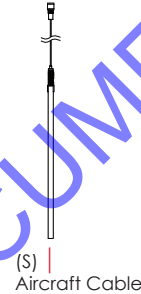
ABVSN



PROJECT INFORMATION

Project Info	Date
Type	Quantity

MOUNTING OPTIONS



Need help?
Don't see what you need?
We know that having so many options can be overwhelming. Please reach out to our factory for any specific request or questions you have. Our talented Design Assist team is here to make the process move smoothly.

ABVSN				
SERIES	LENGTH	MOUNTING	HEIGHT	MOUNTING BRACKET FINISH
ABVSN	Nominal*	S Aircraft Cable*	8 8 in. 12 12 in. 16 16 in. 24 24 in.	T Titanium W White B Black O Other*
*Specify feet in increments of 1'. Longest length is 12'. Lengths longer than 12' are made up of separate groups of panels to be mounted separately, end to end, to create the appearance of a row. Contact Design Assist for exact length options.		*Standard 48" field adjustable cable, specify length to nearest inch if over 48".		
		Specify RAL#		

ACOUSTICS FINISH

Standard Colors

ABF	AWF	BBF	BOF	BTF	BYF
CHF	NBF	OBF	PGF	REF	SGF
TGF	ZFF				

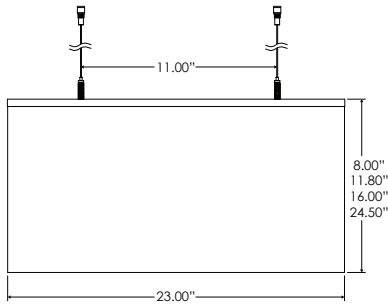
Premium Colors

BGF	BKF	DBF	DTF	DYF	GGF
LBF	LGF	MGF	OAF	PBF	PNF
PPF	SBF	TOF	TPF		

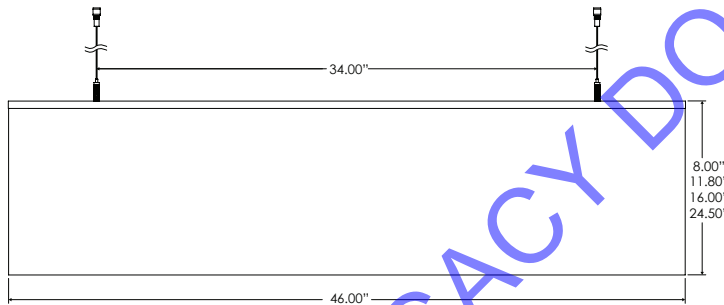
*See Acoustic color chart for reference. Premium colors require longer lead time

ABSORB VSN | MOUNTING

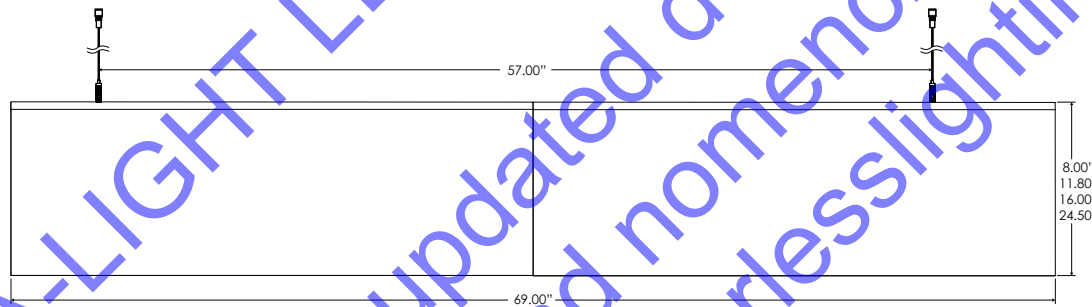
FIXTURE DIMENSIONS



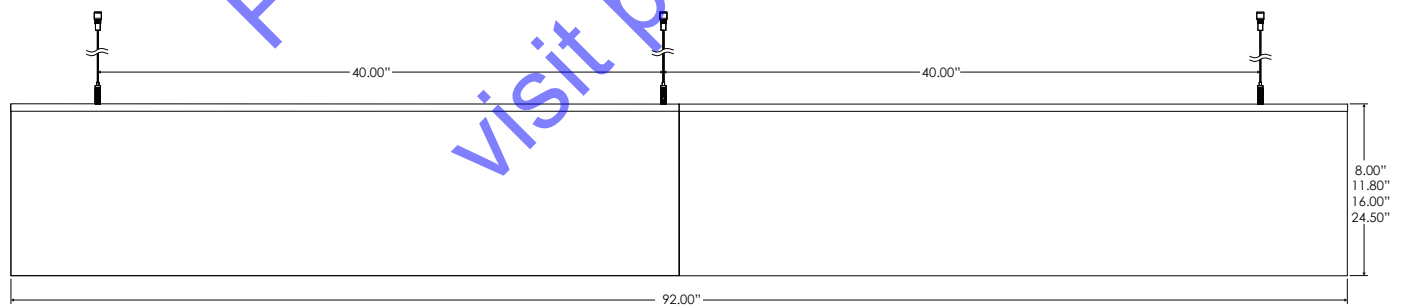
ABSORB VSN 2'



ABSORB VSN 4'



ABSORB VSN 6'



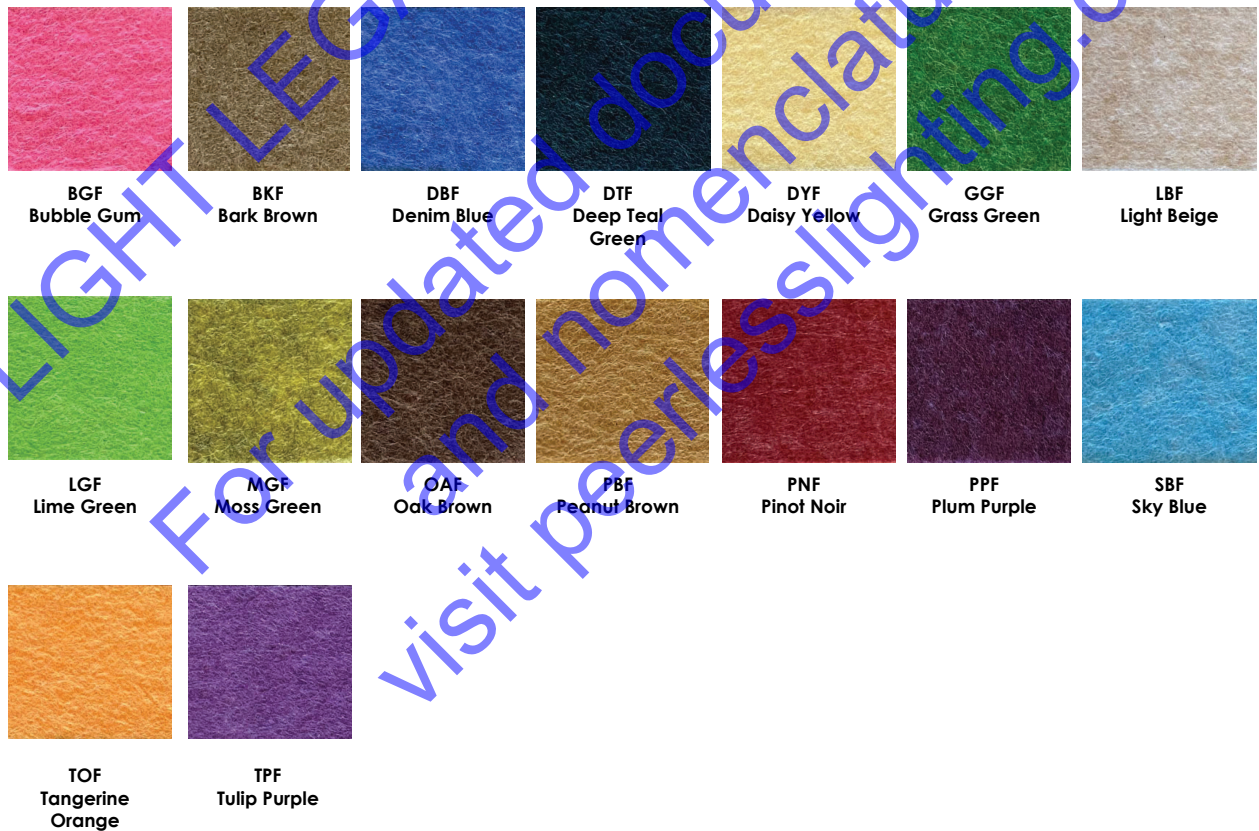
ABSORB VSN 8'



STANDARD COLORS



PREMIUM COLORS



Color chart for reference only. Due to the dye process, colors may vary from batch to batch, please consult Design Assist for details.

ABSORB VSN | TECHNICAL DATA

LINEAR DIMENSIONS

Nominal dimension of each fixture can be order in increments of 1' (up to 8' per felt panel).

Custom - Contact [Design Assist](#) for modifications to product not detailed within the specification sheets.

MOUNTING

Suspension with aircraft cables. Aircraft cable set includes 48" standard length 1/16" stainless steel adjustable aircraft cables with secure micro grippers to field set suspension length, comes factory installed in fixture.

ACOUSTICS

The felt-like polyester panels are made from at least 40% post-consumer recycled PET bottles and are fully recyclable, No VOCs formaldehyde free. Fire tested according to ASTM E-84 Class A. The carefully studied hollow core design and the large surface area contribute to lowering the reverberation time in a set environment by absorbing sound frequencies (ideal for human voice range 250Hz to 2000Hz). Material has inherent NRC of 0.75 (lab tests pending). As results may vary, it is recommended to consult sound professionals for optimal spacing, positioning and quantity of acoustic material for your environment.

FINISH

Electrostatically applied powder coat finish. Standard finish options include titanium, white, and black. Other colors and custom finish options available, specify RAL# or contact factory regarding custom finish requirement.