



SALAMANDER DESIGNS

PROJECTOR INTEGRATED CABINETS





THE SALAMANDER DESIGNS DIFFERENCE

Salamander Designs represents the intersection of premium furniture design with AV technology that makes your projects faster to specify, easier to install and more visually appealing than ever before. We've been manufacturing quality furniture, seating and support structures for residential and commercial Audio/Video integration for more than 25 years.

Salamander's expert design team and build-to-order formula serve many markets and a cross section of global companies including Sony, Dell, General Electric and more. Our solutions support Integrators, Architects, Designers and everyday users. And, we're honored to be ranked as the #1 Furniture Brand by Integrators in CE Pro's Analysis – 14 years in a row.



Designed in a
100% solar powered
USA facility



Uniquely
quick-shipped
within days



Backed by
superior service
& lifetime warranty



25+ years of
innovative AV furniture
and seating

INTEGRATED PROJECTOR CABINETS

STEALTHY SOLUTIONS FOR EVERY PROJECTOR

Leading component manufacturers turn to Salamander Designs for beautiful integrated projection cabinets and other custom furniture solutions because they know how important it is for the supporting structure to be just right — and because Salamander is the undisputed leader in design, manufacture and support of quality furniture for A/V integration.

These new commercial and residential projector solutions are now manufactured for the unique needs of Dell, Epson, Hisense, Sony, and Vivitek.



EPSON[®]

Hisense



SONY[®]

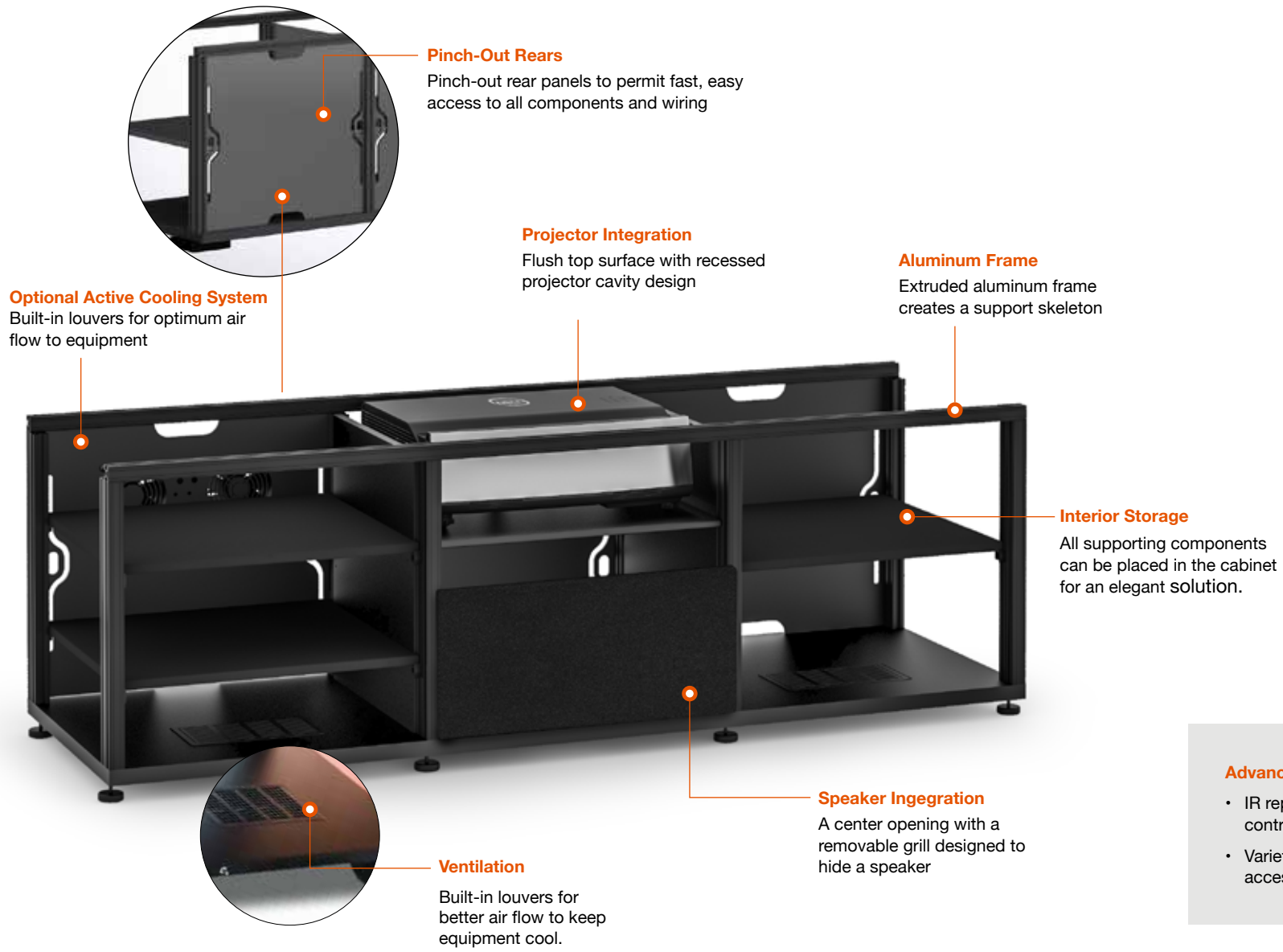
vivitek[®]
Vivid Color. Vivid Life

SPECIALLY-DESIGNED PROJECTOR CABINETS

SEAMLESS INTEGRATION FOR EVERY BRAND AND PROJECT

AV integrators understand the value of collaborating with an experienced team from start to finish of crucial projects. Sourcing Salamander brand-specific projection cabinets assures optimal compatibility, modern design, superior construction, simple installation with no need to open walls or ceilings, and fast delivery of the right solutions.

Take a closer look and you'll see why Sony, Dell, Epson, Hisense and Vivitek all rely on Salamander for integrated projection cabinets that maximize the capabilities of their A/V products. And, how we can satisfy any projection requirement you have.



Pinch-Out Rears
Pinch-out rear panels to permit fast, easy access to all components and wiring

Projector Integration
Flush top surface with recessed projector cavity design

Aluminum Frame
Extruded aluminum frame creates a support skeleton

Interior Storage
All supporting components can be placed in the cabinet for an elegant solution.

Speaker Ingegration
A center opening with a removable grill designed to hide a speaker

Ventilation
Built-in louvers for better air flow to keep equipment cool.

Optional Active Cooling System
Built-in louvers for optimum air flow to equipment

- Advanced Accessories**
- IR repeater system required to control projector
 - Variety of bolt-on options and accessories are also available



Model: S718QL

+ Add guest



4K 3840 x 2160

 **MIN & MAX SCREEN SIZES**

100" Diagonal image:
Place rear edge of cabinet
1.3" from projection surface

130" Diagonal image:
Place rear edge of cabinet
6.3" from projection surface

EPSON®

Model: LS100



HD 1920x1200
WIDE UXGA

 **MIN & MAX
SCREEN SIZES**

70" Diagonal image:
Place rear edge of cabinet
4.5" from projection surface

125" Diagonal image:
Place rear edge of cabinet
15" from projection surface

Hisense

Model: 100L8D,
100L10E, 120L10E, 150L10E



4K 3840 x 2160



SCREEN SIZES

Model 100L8D

100" Diagonal image:

Place rear edge of cabinet
6" from projection surface

Model 100L10E

100" Diagonal image:

Place rear edge of cabinet
6" from projection surface

Model 120L10E

100"-150" Diagonal image:

Place rear edge of cabinet
11" from projection surface

Model 150L10E

100"-150" Diagonal image:

Place rear edge of cabinet
18" from projection surface



salamanderdesigns.com/hisense

* Model #X/HSE10/245BL/WE



Model: LG-HU85LA



4K UHD 3840 x 2160



**MIN & MAX
SCREEN SIZES**

100" Diagonal image:
Place rear edge of cabinet
4" from projection surface

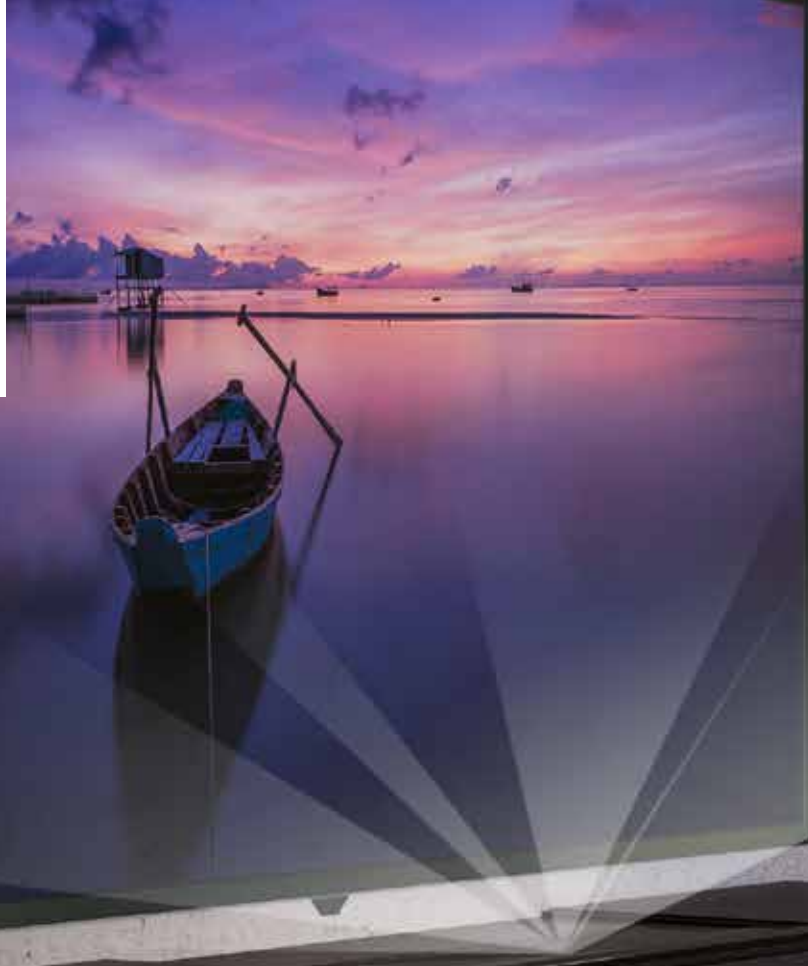
120" Diagonal image:
Place rear edge of cabinet
7.2" from projection surface

salamanderdesigns.com/lg

Model #X/LG1/245S/GW/BK, Shown with Optional Tube Base

SONY

Model: VPLVZ1000ES



4K 4096 x 2016



**MIN & MAX
SCREEN SIZES**

84" Diagonal image:

Place rear edge of cabinet
2" from projection surface

126" Diagonal image:

Place rear edge of cabinet
10" from projection surface

30" deep cabinets
available for large
screen projectors.

salamanderdesigns.com/sony

* Model #X/ISNY245CH/BO, Shown with Optional Tube Base



Model: DH765z-UST, DW763Z-UST,
DH768Z-UST



salamanderdesigns.com/vivitek

* Model #X/VIV237MM/GW/WH, Shown with Optional Tube Base






HD 1920x1200
WIDE UXGA

 **MIN & MAX
SCREEN SIZES**

80" Diagonal image:
Place rear edge of cabinet
1" from projection surface

150" Diagonal image:
Place rear edge of cabinet
15" from projection surface



Projector Models		Berlin	Chicago	Denver - Oak	Denver - Walnut	Miami	
 Dell S718QL	Speaker	X/DEL236BL/WE	X/DEL236CH/BO	X/DEL236DV/NO	X/DEL236DV/MW	X/DEL236MM/GW	
	No Speaker	X/DEL237BL/WE	X/DEL237CH/BO	X/DEL237DV/NO	X/DEL237DV/MW	X/DEL237MM/GW	
 Epson LS100	Speaker	X/EPS236BL/WE	X/EPS236CH/BO	X/EPS236DV/NO	X/EPS236DV/MW	X/EPS236MM/GW	
	No Speaker	X/EPS237BL/WE	X/EPS237CH/BO	X/EPS237DV/NO	X/EPS237DV/MW	X/EPS237MM/GW	
 Hisense 100L8D, 100L10E, 120L10E, 150L10E	Speaker 100L8D	X/HSE245BL/WE	X/HSE245CH/BO	X/HSE245DV/NO	X/HSE245DV/MW	X/HSE245MM/GW	
	Speaker 100L10E, 120L10E, 150L10E	X/HSE10/245BL/WE	X/HSE10/245CH/BO	X/HSE10/245DV/NO	X/HSE10/245DV/MW	X/HSE10/245MM/GW	
 Sony VPLVZ1000ES	Dual Speaker		X/SNY245CH/BO			X/SNY245MM/GW/BK	
 Vivitek DH765z-UST, DW763Z-UST	Speaker	X/VIV236BL/WE	X/VIV236CH/BO	X/VIV236DV/NO	X/VIV236DV/MW	X/VIV236MM/GW/WH	white top
						X/VIV236MM/GW/BK	black top
	No Speaker	X/VIV237BL/WE	X/VIV237CH/BO	X/VIV237DV/NO	X/VIV237DV/MW	X/VIV237MM/GW/WH	white top
						X/VIV237MM/GW/BK	black top
 LG LG-HU85LA	Speaker		X/LG1/245BO/BK			X/LG1/245GW/BK	
						X/LG1/229GW/BK	
	Dual Speaker		X/LG1/245S/BO/BK				X/LG1/245S/GW/BK
							X/LG1/229S/GW/BK



Milan	Oslo	Zurich	Seattle	Siena	Projector Models
X/DEL236ML/GW	X/DEL236OS/BG	X/DEL236ZU/OB	X/DEL236SE/GO		Dell S718QL
X/DEL237ML/GW	X/DEL237OS/BG	X/DEL237ZU/OB	X/DEL237SE/GO		
X/EPS236ML/GW	X/EPS236OS/BG	X/EPS236ZU/OB	X/EPS236SE/GO		Epson LS100
X/EPS237ML/GW	X/EPS237OS/BG	X/EPS237ZU/OB	X/EPS237SE/GO		
X/HSE245ML/GW	X/HSE245OS/BG	X/HSE245ZU/OB	X/HSE245SE/GO		Hisense 100L8D, 100L10E, 120L10E, 150L10E
X/HSE10/245ML/GW	X/HSE10/245OS/BG	X/HSE10/245ZU/OB	X/HSE10/245SE/GO		
	X/SNY245OS/BG				Sony VPLVZ1000ES
X/VIV236ML/GW/WH	X/VIV236OS/BG	X/VIV236ZU/OB	X/VIV236SE/GO		Vivitek DH765z-UST, DW763Z-UST
X/VIV236ML/GW/BK					
X/VIV237ML/GW/WH	X/VIV237OS/BG	X/VIV237ZU/BG	X/VIV237SE/GO		
X/VIV237ML/GW/BK					
	X/LG1/245BG/BK				LG LG-HU85LA
				X/LG1/229BO/BK	
	X/LG1/245SBG/BK				
				X/LG1/229S/BO/BK	

DESIGNER STYLES

We select the finest materials and finishes. Choose from sleek, hand-polished, high-gloss finishes to richly textured real wood fronts or a contemporary beveled edge style with a mix of materials.

If you are looking for something different or special, please contact us to discuss custom options.



BERLIN
Wenge,
Wave-Texture Doors



DENVER - WALNUT
Medium Walnut,
Bark-Textured Doors



DENVER - OAK
Natural Oak,
Bark-Textured Doors



ZURICH
Opium Brown,
Linear Texture Doors



SEATTLE
ALPI Gray Oak,
Vertical Texture Doors



CHICAGO
Black Oak,
Grass-Textured Doors



OSLO
Black Oak Sides,
Black Glass Doors



MIAMI
Gloss Warm White



MILAN
Dimensional, Diamond
Pattern, White



SIENA
Smooth, Black Oak Veneer



Furniture Shaped By Your Needs®

See Salamander's entire line of exceptional AV Furniture, Entertainment Seating, TV Mounts and Advanced Accessories at **SalamanderDesigns.com**.

Our products offer such high levels of customization that everyone can get exactly what meets their needs.

