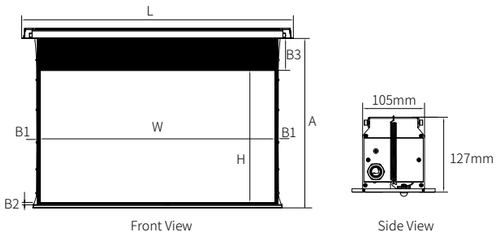
Grandview®

Product Specifications



Front View

Side View

Aspect Ratio	Diagonal Measurement	Viewing Area (W×H) mm	Black Drop (B3) mm	Lower Border (B2) mm	Left/Right (B1) mm	Product Height (A) mm	Product Length (L) mm
16:9	92"	2037×1146	500	35	27	1723	2477
	100"	2214×1245	500	35	27	1822	2654
	106"	2347×1320	500	35	27	1897	2787
	110"	2435×1370	500	35	27	1897	2875
	120"	2656×1494	500	35	27	2021	3100
	133"	2944×1656	500	35	35	2133	3404
16:10	94"	2037×1273	500	35	27	1850	2477
	103"	2214×1384	550	35	27	1961	2654
	109"	2347×1467	500	35	27	2044	2787
	113"	2435×1522	450	35	27	2049	2875
	123"	2656×1660	450	35	27	2187	3100
	137"	2944×1840	400	35	35	2317	3404

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Grandview®



Hidetech Series (BII)

Recessed Tab-Tension Screen

16:9 /16:10 Mirror-Flat Surface · Seamless Recessed Design

Design Philosophy



The HideTech BII Tab-Tension Screen combines precision engineering, whisper-quiet operation, and seamless ceiling integration.

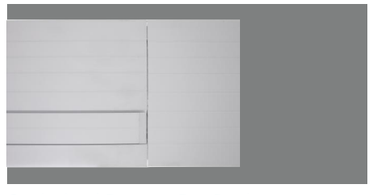
Its precision tab-tensioning system maintains uniform tension, minimizing wrinkles and edge curling for a consistently flat viewing surface.

The upgraded large-diameter roller tube ensures even fabric winding, preventing pressure marks and maintaining long-term flatness.

The Flexible Silicone Connection Design absorbs vibrations and reduces ceiling resonance for smoother, quieter operation.

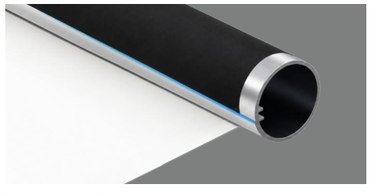
The fully enclosed recessed housing protects against dust while remaining discreetly concealed, with flexible installation and convenient one-touch control.options and one-touch operation ensure effortless installation and everyday convenience.

Core Advantages



Optimized Bottom Bar Design

The fully enclosed housing combines a sleek, minimalist appearance with effective protection against dust and insects. It prevents contaminants from reaching the screen fabric, keeping the viewing surface clean over time.



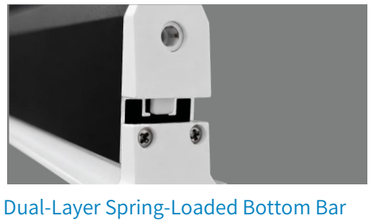
Precision Tab-Tension Structure

A specially designed roller tube features a stepped profile and a gradually tapered spiral structure to prevent pressure marks at the starting edge of the screen fabric during retraction, ensuring a smooth, flat viewing surface.



Flexible Silicone Connection Design

Soft silicone strips provide a close fit between the housing and ceiling gap, ensuring a clean, seamless finish while cushioning vibrations and dampening resonance to minimize screen movement.



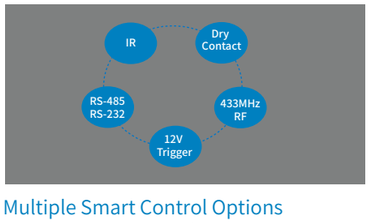
Dual-Layer Spring-Loaded Bottom Bar

* Multiple spring connection points allow the dual-layer bottom bar to flexibly compensate for dimensional tolerances, ensuring a precise, flush closure.
* The dual-layer structure provides enhanced rigidity and resistance to deformation, maintaining screen flatness and ensuring long-lasting durability.



Variable-Frequency Low-Noise Motor

* 100–240V wide voltage
* Smooth acceleration & deceleration
* Precise electronic travel control
* Built-in anti-interference shielding
* 20,000+ cycles
* <50 dB



Multiple Smart Control Options

Supports RS-485 / RS-232, dry contact,433MHz RF, infrared, and 12V trigger.



Aluminum Alloy Decorative Ceiling Cover

The ceiling decorative cover features a pop-up closure spring design, which is stylish looking and makes it easy to remove.

Precision Tab-Tension Structure

Dual-side precision tab-tensioning keeps the screen evenly stretched, preventing edge curling and surface waves, ensuring the projection surface remains smooth and mirror-flat.

Compatible Screen Fabrics

WW5
Standard Throw PS White

UHD130
Standard Throw PS White

GG3
Standard Throw PS Grey

DY3
Black Grid UST ALR

DY4
Standard Throw ALR

DY7
Standard Throw ALR

DY10
Standard Throw ALR