



Severtson Screens



Titanium Acoustically-Transparent

Severtson Titanium Acoustically Transparent 4K is a revolutionary woven material, designed so that the entire sound stage can be placed directly behind the screen at the same horizontal axis, allowing the audio track to be in perfect sync with the stunning images on screen. This allows for a completely immersive audio and video experience.

With the best audio frequency response in the industry, 4K compatibility, and seamless viewing height of 122", TAT-4K brings the cinema experience to any home or venue.

The TAT-4K screen material meets or exceeds all industry standards for optimum video and acoustic performance, with reference quality reproduction of digital images, combined with true fidelity to the soundtrack.



Technical Specifications

Surface	Titanium Accoustically-Transparent woven material for minimal sound reduction and sharp images.
On-Axis Gain	0.9
Half Gain Off-Center Viewing Angle	80 degrees
Half Gain Cone Viewing Angle	160 degrees
Seamless Maximum Height	190"
Lay-Flat Quality	Excellent
Minimum Recommended Seating Distance	6'
Ambient Light Resistance	Low
4K Viewing Compatible	Yes
Active 3D Compatible	Yes
Passive 3D Compatible	No

Performance Data

