

# 4K THIN BEZEL / ZERO EDGE SERIES

## Fixed Frame Projection Screen

### MODEL TF

## What is the 4K Thin Bezel Series?

The 4K Thin Bezel Series is a collection of premium fixed frame projection screens that offer a sturdy extruded aluminum frame with a 3/8" visible border for a fully maximized viewing area. It is an excellent solution for any venue needing a modern, high-performance projection screen.

## Experience 4K Thin Bezel

The 4K Thin Bezel is one of Severtson's signature series fixed-frame projection screens. Each beautifully designed screen is a masterpiece perfect for any home theater, office, or other venue. The durable, aluminum frame offers the thinnest visible bezel that Severtson Screens can provide, for a clean, sharp appearance that maximizes the viewable area.

This makes it a great addition to any home theater, sports bar, conference room, or just about any other venue.

Each screen is manufactured to the same high standards as Severtson's large cinema screens in theaters worldwide.

## Fully Customized

Each 4K Thin Bezel Screen is custom-made to meet exacting standards and individualized needs. Choose from Severtson's many perfectly tensioned screen materials, with optical coatings or acoustic options that will take your viewing experience to the highest levels of performance.

The 4K Thin Bezel is the pinnacle of quality Severtson is known for. It offers simple assembly and Severtson Screens' signature USA-made projection surfaces.

The 3/8" bezel can also be removed for customers who prefer a zero-edge screen, fully maximizing the viewable area.

## Features

- Velvet-wrapped frame.
- Coated or acoustic materials.
- Eligible for custom build program.

## Material Choices

The 4K Thin Bezel Series features your choice of Severtson's signature USA-made projection surfaces and optical coatings listed below. All optical coatings are also available in Severtson's premiere acoustically transparent micro-perf.

- BWAT (1.14 gain)
- SAT-4K (1.18 gain)
- TAT-4K (0.93 gain)
- Cinema White (1.3 gain)
- Cinema Grey (1.0 gain)
- Grey Vision (1.3-1.8 gain)
- High Contrast Grey (0.99 gain)
- Stellar White Digital FX (1.0-2.2 gain)
- SeVision 3D GX (1.4-3.0 gain)

## Who We Are

Severtson Screens is a global leader in innovative and quality projection screens for the cinema, commercial, pro AV, and home theater markets.

For more information and current pricing, visit [severtsonscreens.com/register](http://severtsonscreens.com/register)





## 4K Thin Bezel Series Fixed Frame Projection Screen

Recommended for  
home theaters and permanent applications

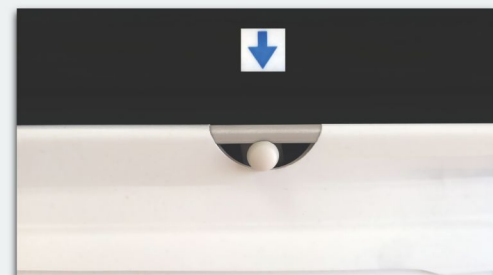
### Overview

- Severtson's premium acoustic and optically coated screens complimented by a Thin Bezel Frame
- Severtson Flex™ Rod Tensioning System (RTS) for hassle-free assembly
- Limited lifetime warranty
- Screen made in the USA
- 9 material choices: Cinema White, Cinema Grey, Stellar White, High Contrast Grey, Grey Vision, SAT-4K, TAT-4K, Bright White Acoustically Transparent (BWAT), and SèVision 3D GX (all coatings also offered in Micro-Perf)



### 16:9 (1.777) HDTV Aspect Ratio\*

Model	Viewing Diagonal	Viewing Area (W x H)	Total Width x Height
TF169092	92"	80.2" x 45.1"	81" x 45.9"
TF169100	100"	87.1" x 49"	88" x 49.8"
TF169106	106"	92.4" x 52"	93.2" x 52.8"
TF169112	112"	97.6" x 54.9"	98.4" x 55.7"
TF169120	120"	104.6" x 58.8"	105.4" x 59.6"
TF169135	135"	117.7" x 66.2"	118.5" x 67"
TF169150	150"	130.7" x 73.5"	131.5" x 74.3"
TF169175	175"	152.5" x 85.8"	153.3" x 86.6"
TF169200	200"	174.3" x 98.1"	175.1" x 98.8"
TF169220	220"	191.8" x 107.9"	192.5" x 108.6"



Screen material is held perfectly flat with  
Severtson Flex™ RTS

### 2.35:1 (2.35) CinemaScope/UltraWide Aspect Ratio\*

Model	Viewing Diagonal	Viewing Area (W x H)	Total Width x Height
TF235113	113"	104" x 44.3"	104.8" x 45"
TF235127	127"	116.9" x 49.7"	117.7" x 50.5"
TF235141	141"	129.7" x 55.2"	130.5" x 56"
TF235165	165"	151.8" x 64.6"	152.6" x 65.4"
TF235189	189"	173.9" x 74"	174.7" x 74.8"



The velvet-wrapped frame provides a  
clean, crisp viewing edge.

\*Screens intended to be used as Zero Edge must be expressly requested at time of purchase, as Zero Edge aspect ratio will differ from that of Thin Bezel screens when bezel is removed.

Note: The most common sizes and aspect ratios are listed here. Visit [severtsonscreens.com/model/TF](http://severtsonscreens.com/model/TF) for more available sizes and specifications

## Severtson Screens

216 S. Alma School Rd. Suite 3 Mesa, AZ 85210

Toll Free: 866-510-5155 • Phone: 480-610-5155 • Fax: 480-237-5964

HomeTheaterSales@SevertsonScreens.com

## Visit Us Online

[www.severtsonscreens.com](http://www.severtsonscreens.com)

[facebook.com/SevertsonScreens](https://facebook.com/SevertsonScreens)

[twitter.com/SevertsonScreen](https://twitter.com/SevertsonScreen)