

# Designer Cut Series

Pre-cut Projection Screen Material Swatches



## Projector Compatibility Depends on Screen Material

### Product Description

The **Designer Cut Series** is Elite Screens selection of pre-cut high-end, industry-grade projection screen material swatches. The swatches are prepared for use in custom solutions and other improvised installations according to the integrator's needs.



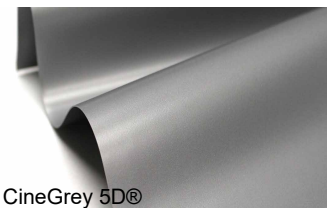
AcousticPro 1080P3



ImpactWhite™ 360



CineWhite® A8K



CineGrey 5D®



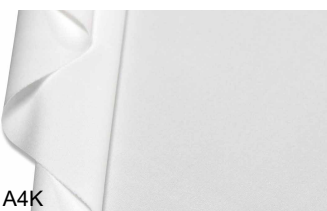
CineGrey 3D®



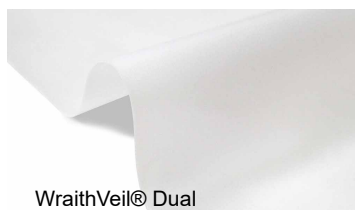
CLR® 2



ImpactWhite™ 1145



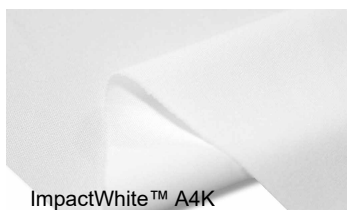
A4K



WraithVeil® Dual



CineWhite® UHD-B



ImpactWhite™ A4K



CineGrey

| Models               | Diagonal   | Aspect Ratio | View Width | View Height | Material          | Gain | Material Type        |
|----------------------|------------|--------------|------------|-------------|-------------------|------|----------------------|
| RM-135H-CWHITEUHD-B  | Up to 135" | 16:9         | 124 in     | 70 in       | CineWhite® UHD-B  | 1.3  | Matte White          |
| RM-135HW-CINEGREY5D  | Up to 135" | 16:9         | 118 in     | 70 in       | CineGrey 5D®      | 1.5  | Silver Gray          |
| RM-150H-CINEWHITEA8K | Up to 150" | 16:9         | 132 in     | 75 in       | CineWhite® A8K    | 1.1  | Acoustic Transparent |
| RM-10X10-IPW1145     | 85"        | 1:1          | 120 in     | 120 in      | ImpactWhite™ 1145 | 0.8  | Impact Fabric        |

**\*DISCONTINUED**

For full list of models visit [www.elitescreens.com](http://www.elitescreens.com)

### Product Features

#### For Light-Controlled Rooms

- **CineWhite®** tensioned matte white, 1.1 gain
- **CineWhite® UHD-B** ISF certified matte white, 1.3 gain
- **CineGrey**, High Contrast Gray Material, 1.0 gain – For improved contrast ratio and black levels
- **WraithVeil® Dual**, transparent 2-directional material, 0.8 Gain

#### For Light-Controlled or Ambient Light Rooms

- **CineGrey 5D®**, ambient light rejecting ISF certified, 1.5 gain (Compatible with Standard Throw Projectors ONLY)
- **CineGrey 3D®**, ambient light rejecting ISF certified, 1.2 gain (Compatible with Standard Throw Projectors ONLY)
- **CLR® 2** Ceiling light rejecting ISF certified material, 0.8 gain, absorbs up to 90% of overhead lighting

#### For Sports Simulations (For Short and Standard Throw Projectors)

- **ImpactWhite™ 1145** multi-layer knitted material to withstand impact from sport simulations.
- **ImpactWhite™ 360** ISF certified single-layer tightly woven screen fabric designed to endure golf ball impact and longevity.
- **ImpactWhite™ A4K**, single layer ultra-fine projection fabric designed to withstand impact from sport simulations.

#### For Sound Transparency

- **CineWhite® A8K** ISF certified multi-layer knitted weave material, acoustically transparent, 1.1 gain
- **A4K**, ultra-fine knitted smooth screen surface that offers excellent audio transparency