

Digital Grey



Code	Inches Diag.	Image Size (mm)	HDTV	RRP.
3GDH080	80"	996 x 1771	16:9	\$2,795
3GDH090	90"	1121 x 1992	16:9	\$2,895
3GDH096	96"	1192 x 2119	16:9	\$2,995
3GDH100	100"	1245 x 2214	16:9	\$3,195
3GDH110	110"	1370 x 2435	16:9	\$3,295
3GDH120	120"	1494 x 2657	16:9	\$3,395

Digital White

Code	Inches Diag.	Image Size (mm)	HDTV	RRP.
3WDH080	80"	996 x 1771	16:9	\$2,795
3WDH090	90"	1121 x 1992	16:9	\$2,895
3WDH096	96"	1192 x 2119	16:9	\$2,995
3WDH100	100"	1245 x 2214	16:9	\$3,195
3WDH110	110"	1370 x 2435	16:9	\$3,295
3WDH120	120"	1494 x 2657	16:9	\$3,395

The Aura frameless and floating system includes a Screen Science screen and the elegant back illumination feature.

Sound rated velour wall covering is available separately.

Also available without Aura lighting system.*

* Average Cost of Wall Covering \$50/m² Installed.

** Aura light system is also available with traditional framed screens in plush flock or powder coating. P.O.A

Designed and Manufactured in Sydney, Australia

www.screen-science.com.au

PH: 02 9939 5068
Fax: 02 9907 8222

ABN:15 271 491 437



THE MOST STUNNING DESIGN IN
HOME THEATRE



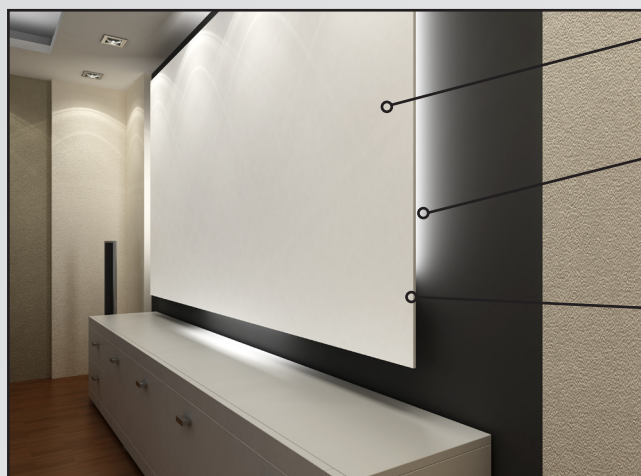
FRAMELESS &
FLOATING
CINEMA

CINEMA

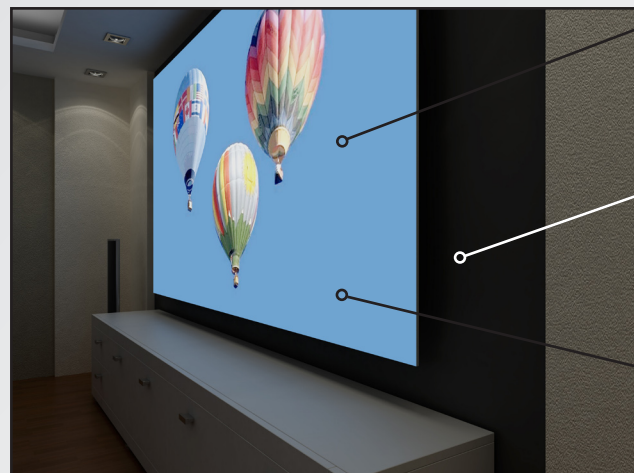
HIGH PERFORMANCE FIXED SCREENS
EXCLUSIVE TO SCREEN SCIENCE

AUSTRALIA'S MOST INNOVATIVE
FRONT SCREEN PROJECTION TECHNOLOGY

Make your home cinema unique with the elegant Aura frameless and floating screen system



- Screen suspended 20 to 50 mm from wall
- Subtle back lighting that can be linked to an automatic light dimming system
- Unique 3D design for a maximum Theatre Experience



- High contrast, bright and vibrant images with good colour saturation
- Black velour wall finish absorbs any misaligned projection for perfect viewing.
- Screen is a solid lightweight construction that will remain perfectly flat

Specifications

- Available in Digital White (1.4 gain) or Digital Grey (1.2 gain)
- Enhanced contrast and better colour saturation
- 160 degrees viewing angle
- Accurate colour reproduction
- Optimised for the latest high resolution DLP/LCD projectors
- Perfect flat viewing surface - never wrinkles
- No cumbersome assembly - Screen ready to mount
- Strong lightweight construction

