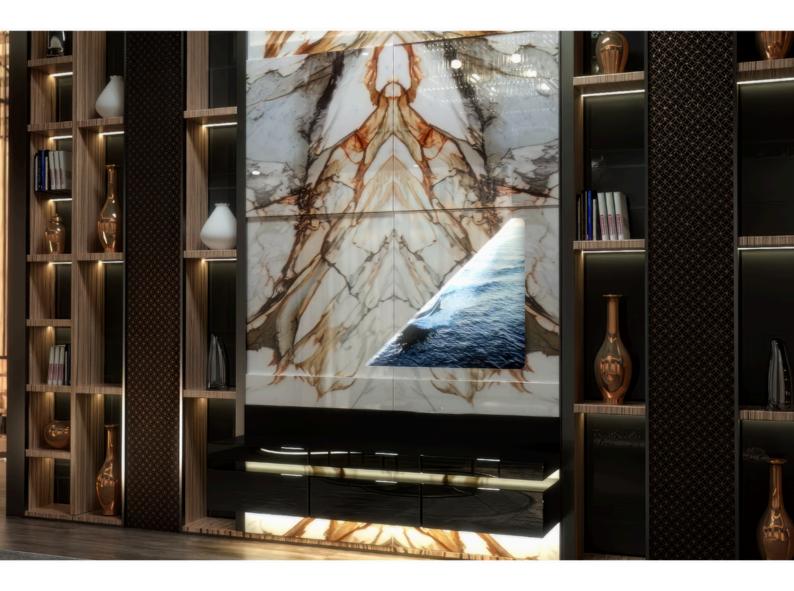
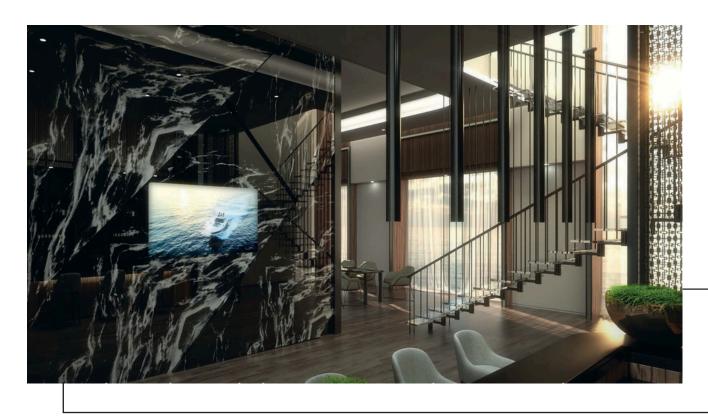


Display Element



Technical Specifications



ALCHIMIA DISPLAY ELEMENT

Heat dissipation

from components.

Passive airflow required behind

display element to dissipate heat

Seamlessly integrated into any natural material, the Alchimia Display Element appears on demand, removing the need for unsightly black rectangles TVs in your living spaces. Its invisible design preserves the beauty of your interior, providing endless possibilities for incorporating technology into your design, from walls to libraries to fireplaces, while elevating the overall aesthetic and functionality of your space.

Materials	Display integration	Display size
Custom, any material is possible. Natural stones, wood, etc.	Near-flush. 5mm recessed or via skirting pattern	Choice of 50, 55, 65, 75, 85 or 98 inches
Display resolution	Overall height and width	Built-in depth
4K@60Hz, HDMI 2.0a	Custom, any size possible.	Minimum 150mm required.
Sensor integration	Video signal	Power requirements
4 x sensor holes (round 3mm) required in material around display element.	HDMI input available	230 V / 110 V AC

Control integration

control systems

API available for 3rd party

Network requirements

3 x ethernet