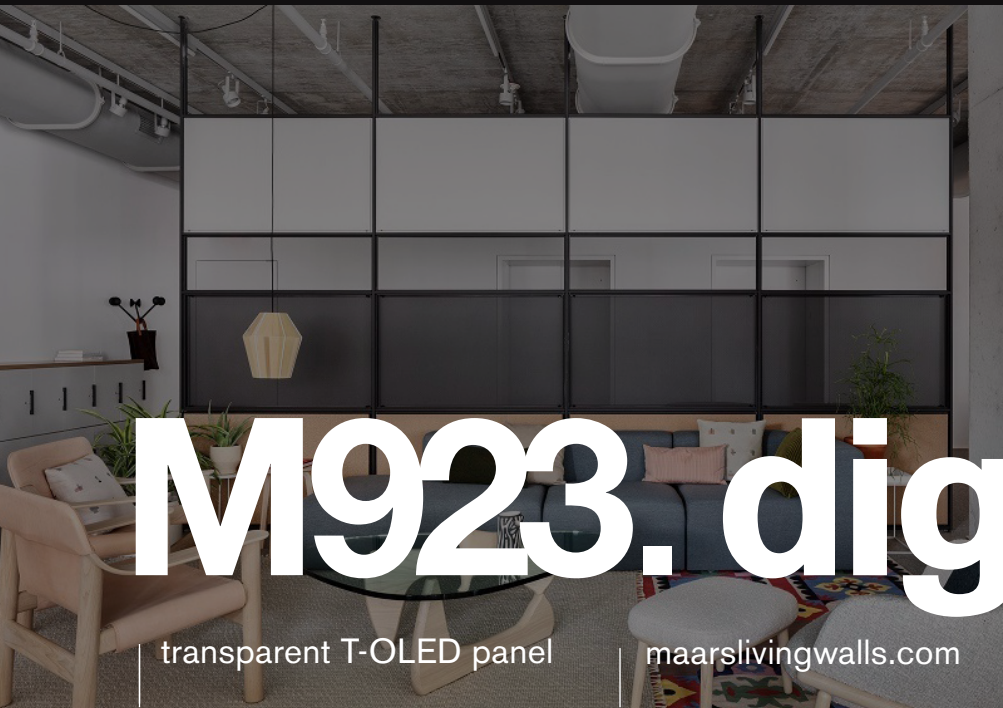


 maars LIVING WALLS®



M923. digital™

transparent T-OLED panel

maarslivingwalls.com

en.oledspace.com

M923. digital™

Concept Showcase

Integration of LG's revolutionary transparent OLED (T-OLED) panel into the M923. modular partition system brings the next level of digital transformation to the built environment, supporting a changing landscape of hybrid work technologies, the metaverse, extended-reality (XR), and the future of experiential platforms.

Transforming Spaces Dynamically

M923. from Maars Living Walls is a modular panel system that brings down all the barriers. As we work and recreate more dynamically, there's a greater need for products that give us the ability to transform and customize our spaces with autonomy – and to make these changes often and instantly, without the need for a work order or a tool kit.

Redefining Open Areas

Consisting of interlocking steel profiles and interchangeable snap-in-place panels*, and fully relocatable, M923. is truly a “living wall.” It structures interior space for short- and long-term flexibility. It defines open areas with the right type of functionality, and the right balance of porosity and privacy, for the task and tenant at hand. And it's always attractive, no matter how it's configured. Now, through the partnership of Maars Living Walls and LG Display, comes a new digital panel for M923. unlike any other.

extend your reality

Offering New Ways to Communicate Visually

T-OLEDs from LG Display offer new ways to communicate visually and, in concert with M923., unlock whole new levels of capability that conventional panel systems and digital displays just can't deliver. Achieving an unsurpassed level of transparency and vibrancy in a premium, high resolution screen, T-OLEDs integrate dynamic content directly into the panel system without the visual interruption of a traditional display.

Defining Space with Greater Flexibility

The transparent nature of the display supports unique physical and digital experiences, defining space with ultra-slim electronics and vivid color that bring new dimensions to visual presentation. The displays are especially good at showcasing content that feels holographic, such as 3D models or remote participants in hybrid meetings, and, based on content and preference, can provide limitless opportunities for openness or opacity. And by simply changing the content on the screen, you bring a whole new level of flexibility to a system that has flexibility at its core.

Enhancing the Evolving Landscape

Dynamic in space and dynamic in content, M923. digital enables an exponential enhancement to the places in which we work and play, providing an evolutionary system to support the changing landscape of life.



OLED. T

**Panels are available in the following finishes: powder coated steel, powder coated perforated steel, textiles, marker board, cork, and moss.*



Product Design
Consultant

Genster

www.maarslivingwalls.com

 **maars** LIVING WALLS®