



Contact

mark@sourceworkspace.com

408.497.2300









Each EmagiBlock® is designed with horizontal and vertical channels that allow for easy placement of electrical and plumbing.

Emagispace® has developed a sustainable building block technology that makes it possible to re-imagine the construction of interior space. EmagiBlock® is a versatile, reusable building technology that can be constructed – and infinitely reconfigured and re-purposed – in a fraction of the time, effort and cost of traditional construction. The patented, precision-built EmagiBlock platform is comprised of lightweight ABS plastic interlocking blocks, faced on both sides with environmentally friendly, medium density fiberboard panels (MDF), and turnkey assembly components such as headers, connectors, doors, windows, glass, trim, and finishes. Easily build elegant interior spaces, displays, and performance sets of all sizes and configurations.



1/10 Time



Open Source



1



/2 the Cost



gn



Easily





Sustainable & Reusable

WE MAKE IT EASY TO BUILD WITH EMAGISPACE®

Using your design information, we will provide you a comprehensive project design plan; specifying all the Emagispace components needed to build your project. Our team of experts are available 24 hours a day for input and insights throughout the entire building process.







project to life.



PROJECT DESIGN PLAN
From your design information we produce
a project design plan that details all the
Emagispace components required to
build your specific project.



PRODUCTION

Our design and construction experts are available to consult with you about any product insights or issues though out your building process.

Accent Wall

Privacy Pod



EmagiKit™

EmagKit Privacy Pods and Accent Walls provide cost-effective, easy-to-assemble, turn-key solutions for today's open office environments.