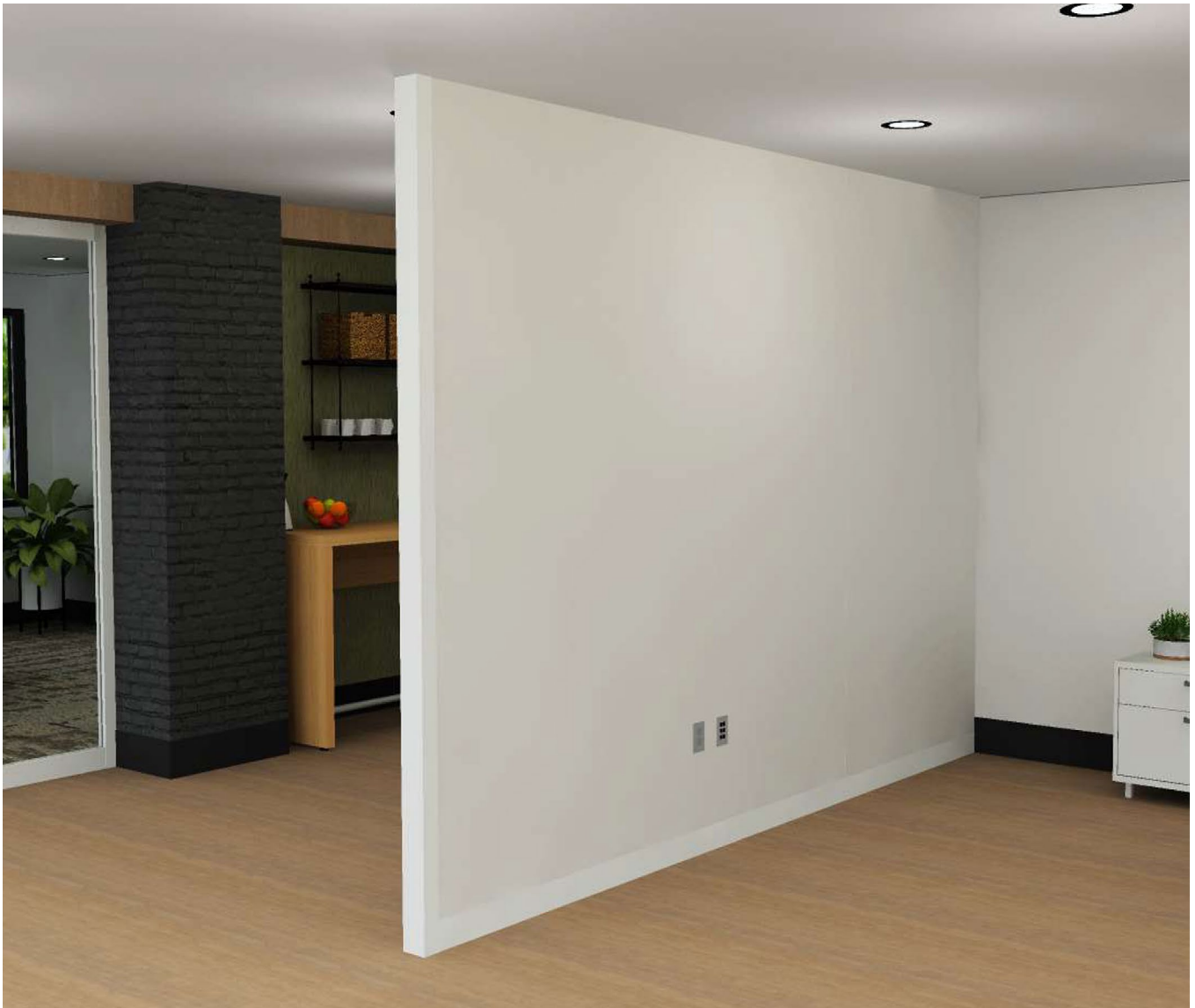




KI WALL

EVOKE®

SOLID & COMBINATION WALL



The modular Evoke wall system provides a lifetime of flawless performance with its virtually invisible reveals and stunning finishes. Evoke opens a world of possibilities for design and function with custom inkjet panels, magnetic accessories, and perfectly integrated electrical and plumbing. Sustainably designed and built, Evoke is productive as it is beautiful.

SPECIFICATIONS

Designed by KI, Evoke can be specified in a variety of dimensions and finishes to create aesthetics ranging from simple and nondescript to sophisticated and highly personalized to suit any environment.

DIMENSIONS & DETAILS

Solid Panel Details

Evoke solid panels have 22-gauge steel skins and aluminum frames that attach with a unique fastener to create such a tight connection that the reveal is nearly seamless. Steel and aluminum have a low coefficient of expansion allowing for this tight reveal.

Evoke panels are vertically adjusted via electric drill with a socket fitting placed onto a hex atop the glide stem. The same socket fitting is used to install the panel-to-panel connection bolts.

- Solid panel width: ranges from 6" to 48"
- Ceiling heights up to 120"
- Standard panel thickness: 3.5"
- Vertical adjustment ranges as follows:
 - 4" base: +/- 1"
 - 3/8" top reveal: +/- 3/8"
- Solid panel STC 50

Intersection Posts

The special design of Evoke intersection posts is what makes this wall product incredibly flexible. Posts extend from floor to ceiling which create extremely strong intersections that are nearly indestructible. The posts are slightly wider than the panels, allowing the base cover to end at the post, thus eliminating the need for additional loose pieces of trim.

- Evoke to Evoke posts: 3.75" x 3.75"
- Evoke to Lightline posts: 3.75" x 2.75"
- Evoke to Genius posts 3.75" x 3.75"

Wall Starts

Evoke can start from or attach to an existing wall product using a gasket, an expandable seal or a collapsible post.

Testing and Approvals

SCS Indoor Advantage™ Gold Certified for Indoor Air Quality

COMPONENTS & MATERIALS

Panel Shells

Evoke panel shells are made from 22-gauge steel backed with a gypsum liner board to create a heavy and durable panel shell that provides a high level of acoustic privacy. The panel shells are removable and resiliently mounted to the panel frame. The resilient panel shell mounts isolate each side of the panel, again enhancing its acoustic attenuation.

Panel Frames

Evoke panel frames are constructed from high strength 6063-T6 extruded aluminum. Panels are connected with steel connector bolts to form the tightest panel-to-panel seal in the industry.

Intersection Posts

Evoke posts are constructed from high strength 6063-T6 extruded aluminum. A threaded groove in the extrusion allows the post to bolt tightly to adjacent panels with no drilling or extra preparation.

Ceiling Track

Evoke ceiling tracks are constructed from high strength 6063-T6 extruded aluminum with a foam seal at the ceiling. The nominal 1-3/4" x 1-1/8" U-channel provides a continuous telescoping fit at the top of the panel. The ceiling track is secured with non-damaging caddy clips.

Floor Channel

Evoke floor channels are constructed from high strength 6063-T6 extruded aluminum. The nominal 3/4" x 3.5" floor channel is continuous and separate from the panel. The continuous floor channel is laid on the floor so that seismic anchors can be installed in a perpendicular fashion. The panel is then stood between the floor and ceiling channels. Mounting plates connect the adjustable base guide to the floor channel.

Base Cover

Evoke base covers are constructed from high strength 6063-T6 extruded aluminum. The 4" overlapping base cover engages the floor channel and seals tightly against the panel face.

Finishes

- Clear anodized aluminum trim and posts (8 minute etch standard)
- Powdercoat painted panel shells, trim and posts
- Inkjet-printed panel shells
- Field-applied materials (wallpaper, vinyl, paint)
- Acrylic markerboard
- Acoustic flyover panels

Electrical

- Pre-wired or conventional electrical with empty electrical, boxes and conduit
- Option to add electrical in the field by a certified electrician
- UL Certified in U.S. and Canada

KI WALL

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EVOKE LINKS

View full product details at kiwall.com/evoke.

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