

KPS

KEITH PANEL SYSTEMS

LOCK MOUNT

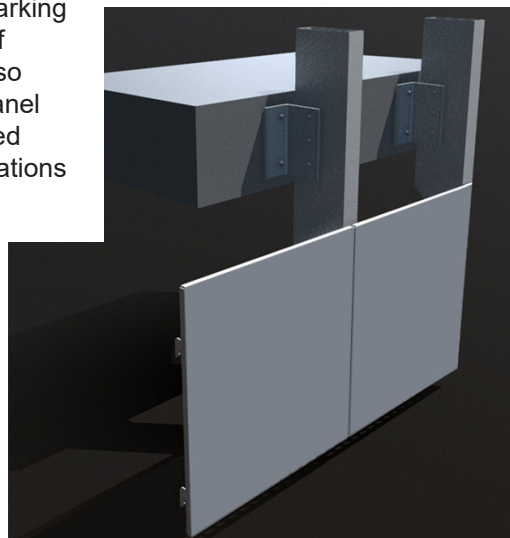
An Innovative Panel System for Mounting Architectural Facades.





L O C K M O U N T

The KPS Lock Mount System offers a cost-effective attachment method for the installation of architectural facade panels. This innovative technology installs quickly and is an excellent choice for open-air, perforated panels for parking garages, privacy screening, and all types of decorative applications. The system can also be used for perforated or non-perforated panel installations that require an exterior insulated Rainscreen assembly; particularly in applications with large continuous wall areas.



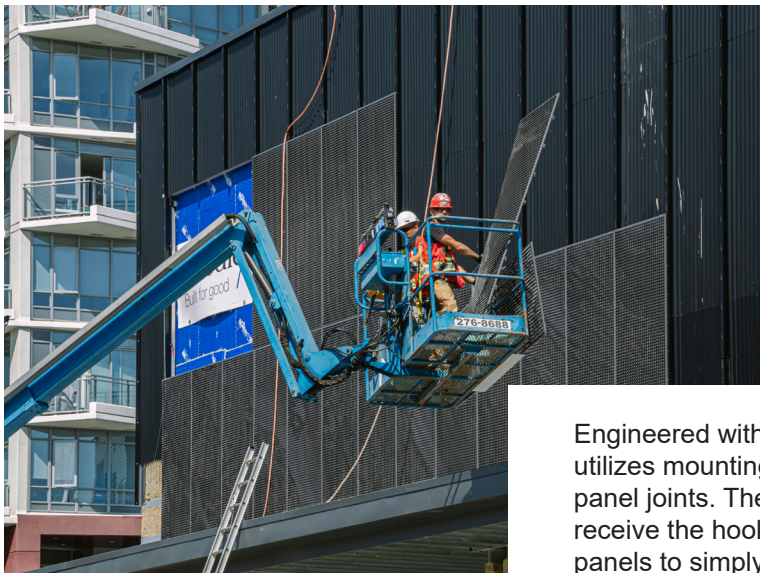
[VIEW 3D MODEL](#)



Project : MEC Flagship | Architect : Prosser + Partners | Interiors : Surface | Ombræ

[VIEW PROJECT](#)

I N T U I T I V E



Engineered with simplicity in mind, the KPS Lock Mount System utilizes mounting rails that are positioned along the vertical panel joints. These rails have precision cut face slots that receive the hooks at each panel's side returns. This allows the panels to simply drop and lock into place. The intelligent design eliminates the need for fasteners and panel system extrusions such as tracks and clips.

[VIEW 3D MODEL](#)



Project : Concord Galleria | Architect : GBL | Surface : Custom Perforated Composite Material

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F A S T

Accelerate your project timelines with rapid installation. Designed for maximum productivity, the KPS Lock Mount System requires less field labour resources, reducing on-site schedule durations. With fewer system components and installation steps, it can help expedite project construction schedules without compromising quality.

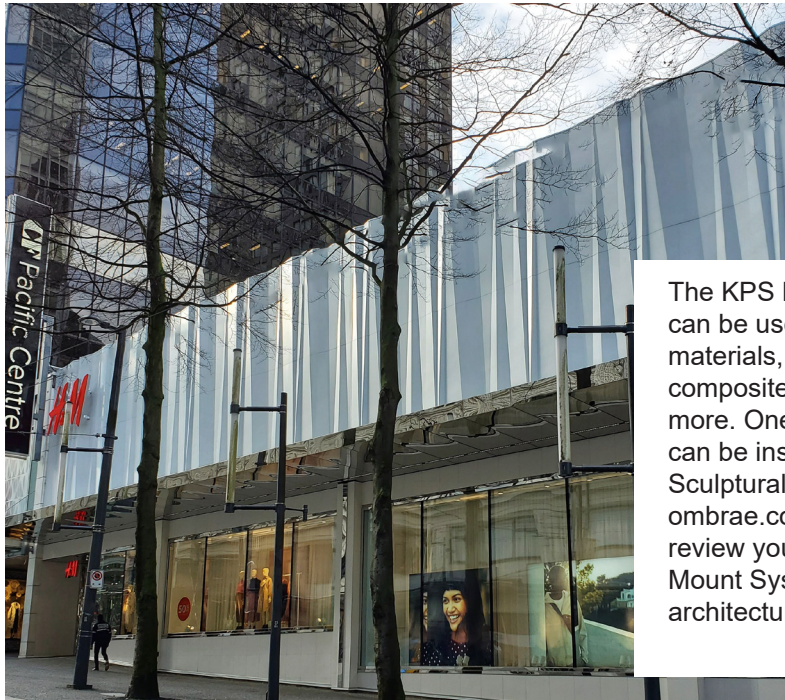




Project : Brentwood Town Centre | Architect : Stantec | Surface : Ombrae

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V E R S A T I L E



The KPS Lock Mount System is truly versatile. It can be used to install a wide array of metal sheet materials, including aluminum plate, aluminum composite material (ACM), steel, zinc, copper and more. One of the most innovative surfaces that can be installed with this system is Ombrae™ Sculptural Imaging Technology. Learn more at ombrae.com. Please contact us. We are ready to review your project to ensure that the KPS Lock Mount System is the right choice for your architectural façade.



Project : OSU Reser Stadium | Architect : Moffatt, Nichol & Taylor HNTB | Surface : Aluminum Composite Metal

C O N T A C T U S

For all inquiries, or assistance with your next project please reach us by phone, email. Our dedicated team is ready to provide the information you need and we look forward to assisting you. We can support projects from design consultation to installation, collaborating with clients through all phases of a project to achieve exceptional results.



Unit 400 – 3811 North Fraser Way
Burnaby, BC V5J 5J2 Canada



mail@keithpanel.com



keithpanel.com



604-987-4499

