



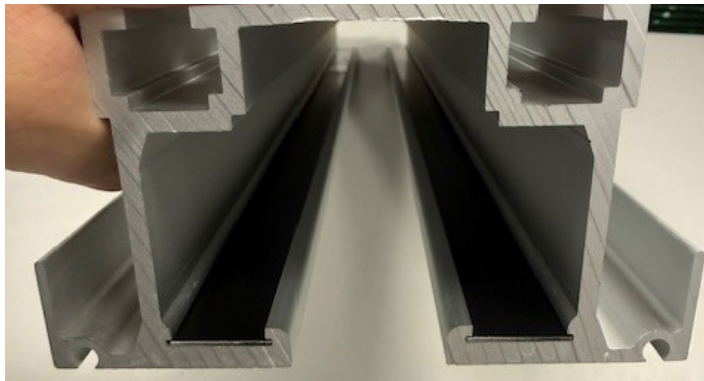
NEWS RELEASE

FOR IMMEDIATE RELEASE

KWIK-WALL Company
Clinton, IL
December 17th, 2025

Kwik-Wall Launches 425SR Hybrid Aluminum Track with Steel Raceway Insert and Steel Tired Carriers

December 17th, 2025 - Modeled after Kwik-Wall's 850 HD aluminum track, Kwik-Wall's new 425 SR (steel raceway) track, coupled with steel-tired, ball-bearing, 4-wheeled carriers, combines the advantages of aluminum track with its crisp extrusion lines, positive alignment pin slots, and a built-in ceiling flange return lip that protects adjacent ceilings, with the best of a steel tread surface with steel carrier design for added weight capacity.



425 SR track, currently available for hinged-paired panel and individual panel curve & diverter operable wall configurations, is rated at 600 lbs., a 40% weight-capacity increase, over its 425 aluminum track option.

"Kwik-Wall Engineering is committed to advancing track and carrier technology for the space division products industry, and our new 425 SR hybrid steel and aluminum track, coupled with steel-tired carriers, is a huge step forward in movable wall engineering", said Jake Erickson, V.P. Sales & Marketing

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