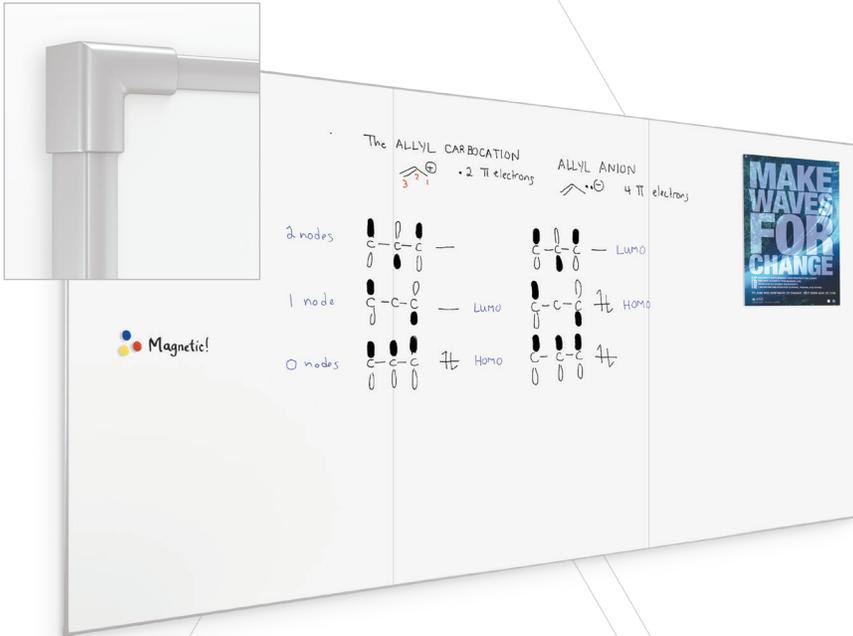


Sharewall®

SPLINE PANEL SYSTEM



HOW DOES THE **SHAREWALL® SPLINE PANEL SYSTEM** STACK UP AGAINST THE COMPETITION?

TRIM

Sharewall's face trim is much narrower than any of the competition. Other manufacturers' trim is over an inch wide and bulky due to being a snap on system. The Sharewall trim is only $\frac{3}{8}$ " wide and coordinates with our Ultra trim in appearance.

JOINTS

Sharewall system has a super sleek and modern cast aluminum corner with a full $\frac{1}{8}$ " coverage of the ends of the cut extrusions. The corners interlock with the aluminum extrusions to help prevent tampering.

Competitor systems use a mitered or straight cut corner joint that is only as good as the installer and can leave sharp edges exposed.

The Sharewall Spline Panel trims are engineered with lock channels that allow joiners to be used on the back side to perfectly align the extrusions for cases where the walls are wider than the trim can be—this allows the installer to create a truly stable hairline joint.

INSTALLATION

Competitor systems can rely on messy adhesives or mastics to hold the panels in place so they don't move side to side within the trim system, or screws through the panels at the edges. Sharewall Spline System is engineered to mechanically fasten all four sides of the panel to the wall with screws. While mastic can be used, it is not necessary.

SHAREWALL® SPLINE PANEL SYSTEM

COMPETITORS PRODUCTS

SHAREWALL® SPLINE PANEL SYSTEM		COMPETITORS PRODUCTS
TRIM		
Size	$\frac{3}{8}$ " for a clean appearance and to preserve maximum usable space	Up to 1" thick and bulky
Style	Coordinates with MooreCo's Ultra Trim for a cohesive appearance	Stand alone trim that does not match
Attachment	Panels come pre-trimmed for ease of use	Snap-on trim requires additional installation time
JOINTS		
Corners	Sleek and modern cast aluminum corner with a full $\frac{1}{8}$ " coverage of the cut ends	Mitered or straight cut corner joint that is only as good as the installer and can leave sharp edges exposed
Seams	Trim seams are engineered with lock channels that allow joiners on the back side to perfectly align the extrusions for a truly stable hairline joint	No lock channels mean seams are often uneven and unsightly, depends on the installer experience
Flexibility	Trim seams can be perfectly aligned even in cases where the walls are wider than the trim	Misalignment of trim is common and depends on the quality of the installer
INSTALLATION		
Mechanism	All four sides of the panel are mechanically fastened to the wall with screws	Adhesives or mastics are used to hold the panels in place so they don't move side to side within the trim
Cleanliness	No adhesives or mastics are required for installation	Relies on messy adhesives or mastics



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