## Product Specifications

## Sharewall Spline Panel System

## PANELS

Panels are 7/16" MDF with 24 gauge white porcelain steel front surface and poly film back surface. Panels are grooved along edges to fit into spline extrusions. Panels are magnetic.

## PERIMETER TRIM

Trim is anodized aluminum extrusion sriaght cut to size with $3 / 8^{\prime \prime}$ visible face. Trim is mounted to wall with steel clips that slide along length of extrusion. Clips have slot through which \#10×11/4" truss head screw is drilled into wall stud or plastic drywall anchor. Cast aluminum corners slide into trim and fasten to wall with a single screw. Available in silver or white finish.

## SPLINE

Spline is a single aluminum extrusion with screw holes to mount directly to wall in vertical position. Each spline has a two sided flange that fits into grooves in panels allowing them to fit together with small visible seam.


## COMPLIANCE:

SCS Indoor Advantage Gold certified.
Meets or exceeds BIFMA testing.


## EXTRUSIONS



## CLIP



| Base Model No. | Description | Dimensions |
| :---: | :---: | :---: |
| 2 T201 | Sharewall Spline Full Wall Whiteboard Panel System | $6^{\prime} \mathrm{H} \times 8^{\prime} \mathrm{W}$ |
| 2 T202 | Sharewall Spline Full Wall Whiteboard Panel System | $6^{\prime} \mathrm{H} \times 12^{\prime} \mathrm{W}$ |
| $2 T 203$ | Sharewall Spline Full Wall Whiteboard Panel System | $6^{\prime} \mathrm{H} \times 16^{\prime} \mathrm{W}$ |
| $2 T 204$ | Sharewall Spline Full Wall Whiteboard Panel System | $8^{\prime} \mathrm{H} \times 8^{\prime} \mathrm{W}$ |
| 2 T205 | Sharewall Spline Full Wall Whiteboard Panel System | $8^{\prime} \mathrm{H} \times 12^{\prime} \mathrm{W}$ |
| 2T206 | Sharewall Spline Full Wall Whiteboard Panel System | $8^{\prime} \mathrm{H} \times 16^{\prime} \mathrm{W}$ |

