

Permanent Wall Mount Screen

- Suitable for mounting on the wall or into wall opening.
- Easily attach front or rear projection screen surface with snaps or optional Velcro™.
- Provides a perfectly flat viewing surface for video projection applications.
- Surface mounts to back of black powder coated frame that provides a masking border.



Da-Mat™, Da-Tex™ (Rear), Pearlescent, Cinema Vision and Dual Vision fabrics will be seamless up to and including 12' high. High Power and Audio Vision fabrics will be seamless up to and including 6' high.

VIDEO FORMAT

Viewing Area H x W		Nominal Diagonal		Overall Dimensions		Da-Mat™	High Contrast Da-Mat™	Da-Tex™ (Rear)	Pearlescent	Cinema Vision	High Power	Dual Vision	Audio Vision
in.	cm.	in.	cm.	in.	cm.								
36" x 48"	91 x 122	60"	152	39" x 51"	99 x 129	x	x	x	x	x	x	x	x
43" x 57-1/2"	109 x 145	72"	183	46" x 60-1/2"	117 x 154	x	x	x	x	x	x	x	x
50-1/2" x 67"	128 x 170	84"	213	53-1/2" x 70"	136 x 178	x	x	x	x	x	x	x	x
57-1/2" x 77"	146 x 196	96"	244	60-1/2" x 80"	154 x 203	x	x	x	x	x	x	x	x
60" x 80"	152 x 203	100"	254	63" x 83"	160 x 211	x	x	x	x	x	x	x	x
72" x 96"	183 x 244	120"	305	75" x 99"	191 x 251	x	x	x	x	x	x	x	x
90" x 120"	229 x 305	150"	381	93" x 123"	236 x 312	x	x	x	x	x	x	x	x
108" x 144"	274 x 366	180"	475	111" x 147"	282 x 373	x	x	x	x	x	x	x	x
120" x 160"	305 x 406	200"	508	123" x 163"	312 x 414	x	x	x	x	x	x	x	x
144" x 192"	366 x 488	240"	610	147" x 195"	373 x 495	x	x	x	x	x	x	x	x

HDTV FORMAT

Viewing Area H x W		Nominal Diagonal		Overall Dimensions		Da-Mat™	High Contrast Da-Mat™	Da-Tex™ (Rear)	Pearlescent	Cinema Vision	High Power	Dual Vision	Audio Vision
in.	cm.	in.	cm.	in.	cm.								
45" x 80"	114 x 203	92"	234	48" x 83"	122 x 210	x	x	x	x	x	x	x	x
52" x 92"	132 x 234	106"	269	55" x 95"	140 x 241	x	x	x	x	x	x	x	x
58" x 104"	147 x 264	119"	302	61" x 107"	155 x 272	x	x	x	x	x	x	x	x
65" x 116"	165 x 295	133"	338	68" x 119"	172 x 302	x	x	x	x	x	x	x	x
78" x 139"	198 x 353	159"	404	81" x 142"	206 x 361	x	x	x	x	x	x	x	x

Frame available with Pro-Trim finish. Pro-Trim is a fabric frame covering that aesthetically enhances the appearance of the installation while absorbing light that surrounds the viewing area. Additional charge.