

C i n e m a - T h e a t r e - S t u d i o



Marcel Desrochers inc.



1440 Raoul-Charette, Joliette, QC, Canada
Tel: (450) 755-3795 Fax: (450) 755-3122



SCREENS AND PVC PRODUCTS



We are renowned worldwide for our quality in craftsmanship. We specialize in manufacturing PVC projection screen for all applications. From matte white to 3D screens, from home to large format applications, your satisfaction is our GOAL. Through years of experience we have refined the welding process which results in a seamless surface, when viewed under normal condition.



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NorthView 1.0

Smooth reflectance screen with pattern both vertically and horizontally. Matte, non-reflective surface. Crisp uniform images and excellent color reproduction in all parts of the spectrum.

Surface: Textured matte white PVC.

Luminance: 0.9 on axis.

Perforation: 6.5% void (standard)
or 7% void (micro).

Raw Material: 54" (1,40m) for perforated
or non-perforated screen.
94" (2,4m) for non-perforated only.

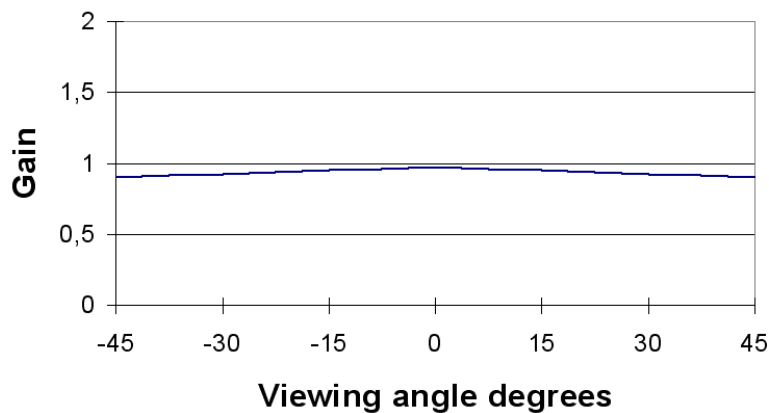


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NORTHVIEW 1.0

NorthView 1,0



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NorthView 1.0+

Smooth reflectance screen with pattern both vertically and horizontally. Matte, non-reflective surface with black backing. Crisp uniform images and excellent color rendering in all parts of the spectrum. Used in our Niagara, Monarch series.

Surface: Textured matte white PVC with black backing.

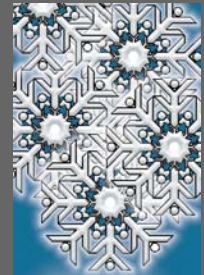
Luminance: 0.9 on-axis.

Perforation: 6.5% void (standard)
or 7% void (micro).

Raw Material: 54" (1,40m).

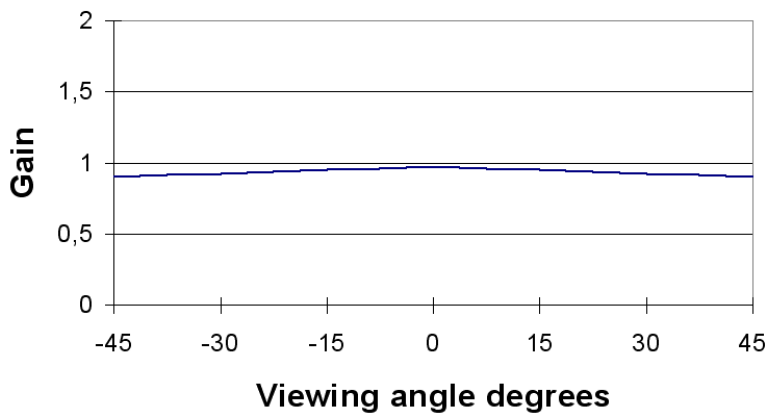


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NORTHVIEW 1.0+

NorthView 1,0+



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NorthView 1.4

High reflectance screen. Crisp uniform images and excellent color rendering in all parts of the spectrum.

Surface: PVC with high gain coating.

Luminance: 1.4 on-axis.

Perforation: 6.5% void (standard)
or 7% void (micro).

Raw Material: 54" (1,40m) for perforated or non-perforated screen.

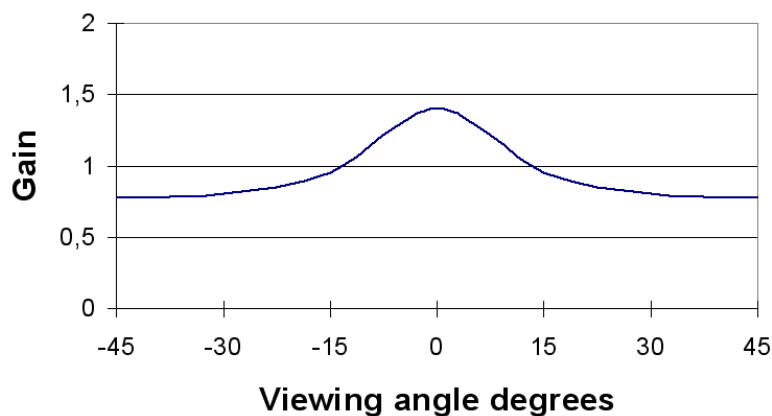


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NORTHVIEW 1.4

NorthView 1,4



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NorthView 1.8

Very high reflectance screen. Crisp uniform images and excellent color rendering in all parts of the spectrum.

Surface: PVC with very high gain coating.

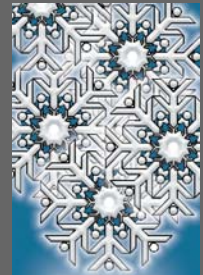
Luminance: 1.8 on-axis.

Perforation: 6.5% void (standard) or 7% void (micro).

Raw Material: 54" (1,40m) for perforated or non-perforated screen.

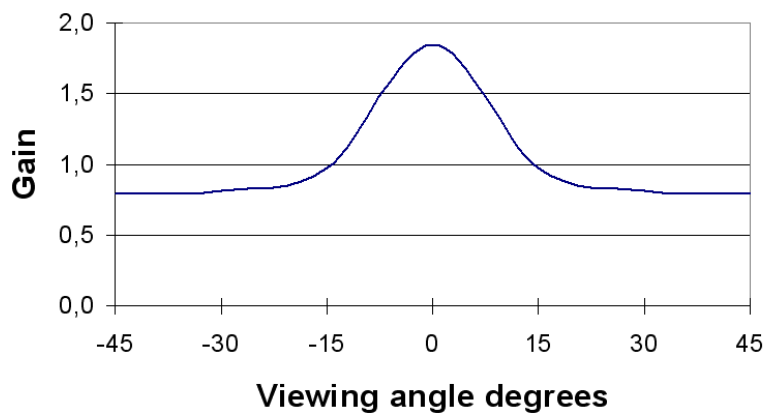


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NORTHVIEW 1,8

NorthView 1,8



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StereoView 3D

MDI is known for 3D projection screens. The combination of high gain and low polarization defect make it the first choice. MDI has developed a 3D screen suitable for either digital or 35 mm projection. It can be also be used for 2D projection. This screen is a good value for multipurpose projection room with an incomparable versatility.

Surface: Textured PVC for a better gain uniformity with very high gain special coating.

Luminance: 2.3 on-axis.

Perforation: 6.5% void (standard) or 7% void (micro).

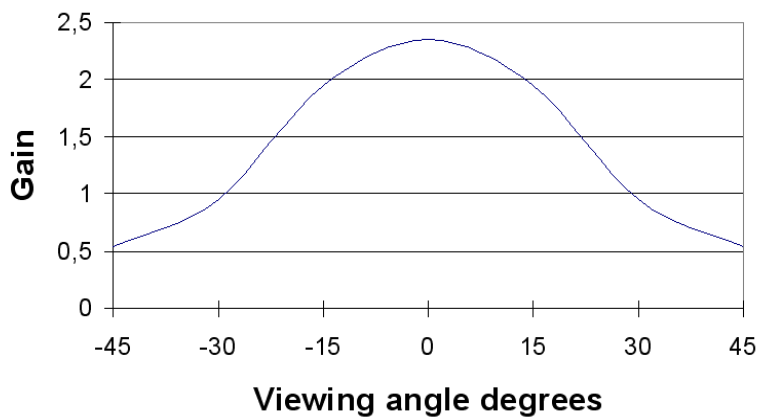
Raw Material: 54" (1,40m) for perforated or non-perforated screen.



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STEREOVIEW 3D

StereoView 3D



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StudioView

Bone Projection Screen.

High reflectance with higher contrast off-white screen. Crisp uniform images and good color rendering in all parts of the spectrum.

Surface: Textured Bone PVC.

Luminance: 0.7 on-axis (Front Projection).
1.0 on-axis (Rear Projection).

Perforation: 6.5% void (standard)
or 7% void (micro).

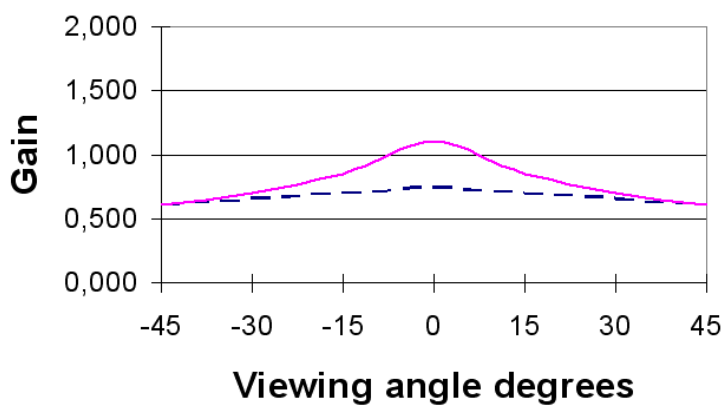
Raw Material: 60" (1,52m) for perforated
or non-perforated screen.



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StudioView



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Rear Projection Screen

High reflectance & contrast grey screen. Crisp uniform images and good color rendering in all parts of the spectrum.

Surface: High gain textured grey PVC.

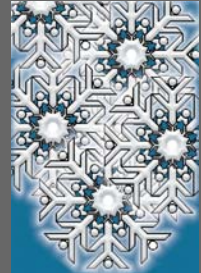
Luminance: 1.6 on-axis.

Perforation: Not available.

Raw Material: 87" (2,2m).

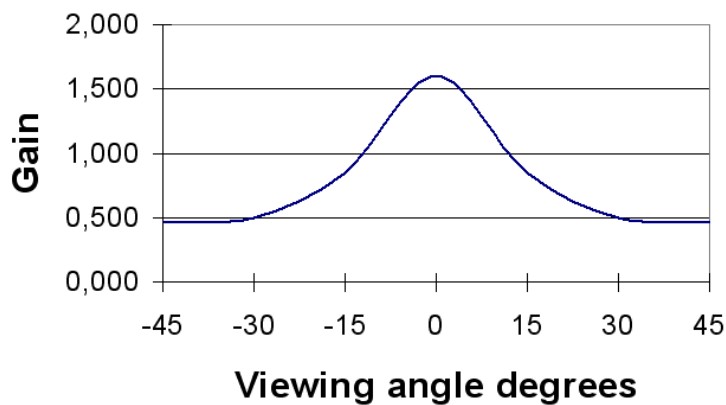


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REAR VIEW

RearView



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DigitalView

High reflectance with higher contrast screen. Crisp uniform images and good color rendering in all parts of the spectrum.

Surface: Textured grey PVC.

Luminance: 0.85 on-axis.

Perforation: 6.5% void (standard)
or 7% void (micro).

Raw Material: 54" (1,40m) for perforated
or non-perforated screen.
72" (1,82m) for non-perforated only.



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DigitalView



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PVC Specifications

Flame Retardant Ratings:

ASTM-84, CAN-ULC-F-102 & 3, UNE 23727, UNI 9177, BS 5867 Part 2, M1,M2, BT000018, BT000019, B1.

Shipping:

All screens except StereoView 3D are shipped folded in carton box . Wooden crate prevail if screen exceed 1600 sq. ft (148.64 sq.m). StereoView 3D are shipped rolled in cardboard tube. Wooden crate prevail if a StereoView 3D screen exceed 25 ft (7.6m high). The approximate weight of a screen is 0,09 lbs/sq ft (0,44 kg/sq m).

Standard:

Cinema screens are provided with welded PVC grommets at 9" (22.86cm) center to center on all sides unless specified.

Stage & Studio Screens are provided to your specifications; Grommets, Velcro, Fold Back & Pipe Pocket.

MDI gain curves

