# Series 300 Lace and Grommet Frame

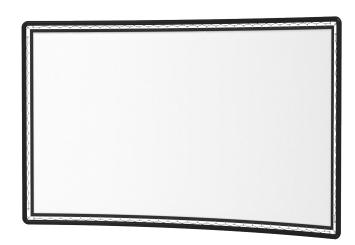
The Series 300 Lace and Grommet Frame is for auditoriums, theaters and other large venues and is recommended for use with Da-Lite's front projection screen surfaces in sizes up to 90' wide, and rear projection surfaces up to 40' wide.

# Features

- Constructed of 3" diameter aluminum tubing
- Includes lacing cord and positioned "S" hooks for attaching a Da-Lite Lace
  and Grommet projection screen surface
- Optional black velour cover to absorb light surrounding the viewing area and conceal the screen binding and lacing cord
- May be specified to any degree of single-axis curve with a maximum width of 30'

## Detail image





Single Axis Curve





#### Available with the Following Screen Surfaces

### **Front Projection**



HD Progressive 0.6 Half Angle: 85° Gain: 0.6



HD Progressive 1.1 Contrast Perf Half Angle: 60° Gain: 1.1



**Da-Mat** Half Angle: 60° Gain: 1.0

## **Rear Projection**



**Dual Vision** Half Angle: 65° Gain: 0.9



HD Progressive 0.9 Half Angle: 85° Gain: 0.9



HD Progressive 1.3 Half Angle: 75° Gain: 1.3



Half Angle: 45° Gain: 0.8



**Ultra Wide Angle** Half Angle: 78° Gain: 0.65



HD Progressive 1.1 Half Angle: 85° Gain: 1.1



HD Progressive 1.1 Perf Half Angle: 85° Gain: 1.1



HD Progressive 1.1 Contrast Half Angle: 60° Gain: 1.1



**Da-Tex** Half Angle: 30° Gain: 1.3



High Contrast Da-Tex Half Angle: 40° Gain: 1.0



A BRAND OF MILESTONE AV TECHNOLOGIES | www.milestone.com P 800.622.3737 / 574.267.8101 F 877.325.4832 / 574.267.7804 E info@da-lite.com

In British Columbia, Milestone AV Technologies ULC carries on business as MAVT Milestone AV Technologies ULC.

©2018 Milestone AV Technologies. DL-0471 (Rev. 3) 02.18.

Da-Lite is a registered trademarks of Milestone AV Technologies. All other brand names or marks are used for identification purposes and are trademarks of their respective owners. All patents are protected under existing designations. Other patents pending.