

AIA/CES (Continuing Education) Registered Provider Program Summary

Provider: Modernfold, Inc. **Provider Number:** H128

Program #: OP202

Program: Operable Wall Systems

Length: 1 hour

Credits: 1 LU Hour **HSW:** YES **Sustainable:** YES



Description: This program goes beyond the basics of operable partitions addressing layout, operating clearances, panel construction, and acoustical elements. The intent of this program is to address how these elements work together and impact the environment in terms of health, safety, and welfare.

Learning Objectives: After completing this program, participants will understand the various panel characteristics and configurations available for operable wall systems, the different suspension systems available for use, the various types of acoustical seals and how they contribute to desired STC levels, and health and safety as it relates to the moving and fire ratings of operable partitions.

How taught: After a brief introduction by the presenter, a presentation will be made to cover the learning objectives, which includes graphics and pictures to help the learning process. At the end of the presentation, an interactive period will be provided for discussion.

Equipment needed: Electrical power for laptop, projector and a screen for the presentation.

Target audience: Architects, specifiers, owners, and other design professionals in the industrial/commercial market. Ideal audience size is 7-12 participants, although larger groups may be accommodated.

Facilitator Qualifications: All presenters are active participants in the operable partition industry and are fully qualified to present and discuss all aspects of this program. The Continuing Education facilitators receive in-house training on CES guidelines and presentation skills.

Costs: There is no cost to bring this program into a firm or chapter meeting.

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