

Revolutionizing Flexible Space / Automated Operable Partition



Provider: **Skyfold / Interior Tech**

Length: **1 Hour**

Credits: **1 AIA HSW CE Hour**

Description

In this seminar, design professionals, general contractors, owners or facility managers will gain a thorough understanding of flexible spaces using automated operable partitions. We will compare and contrast three types of partitions, understand the acoustics in flexible spaces and cover structural needs, cost and life cycles.

Learning Objectives

By completing this course, the design professional will be able to:

1. Recognize the advantages of automated flexible spaces to manage spaces more effectively and efficiently. Automation makes flexibility easy.
2. Compare and contrast three types of automated partitions, including sizes, acoustical and finish options, and safety measures.
3. Understand the acoustical separation (how sounds moves) as it relates to flexible spaces and partitions – discussing STC, NIC and surrounding construction.
4. Understand the storage and structural considerations of three dynamic systems and the impact on overall design.
5. Compare overall cost implications – both initial and life cycle. Selecting products with an eye to overall cost to the client and also to the environment.

