



Program Title: Designing with Metal Ceilings

Provider Name: Rockfon

Length: 1 Hour

Credits: 1 LU 1 GCBI CE

SD: Yes

HSW: Yes

Program Overview: The most common suspended ceiling in use today is the white acoustical ceiling found in most commercial spaces. As architects and designers seek ways to add interest to spaces such as lobbies, libraries and retail spaces, metal ceilings are becoming more common in construction projects on their own or in conjunction with other ceiling materials. Metal ceilings offer a wide range of colors and finishes; they aid in acoustics and they are available in many sizes and styles. This presentation will introduce the participant to common metal ceiling systems, while covering design considerations such as panel type, size and finish among other things. The presentation will end with common considerations for specifying a metal ceiling.

Learning Objectives:

- Understand the benefits of suspended ceilings
- Recognize the elements of a metal ceiling
- Identify common metal ceiling systems
- Develop the design of a metal ceiling
- Recall the elements of a metal ceiling

Facilitator Qualifications:

- All Rockfon CES facilitators have been trained on CES guidelines and presentation skills.

Method of Delivery:

The CES facilitator utilizes a PowerPoint presentation and hand samples to provide an in-depth overview of the intricacy of designing a metal ceiling.

Audio/Visual required:

- Laptop and projector. (The CES facilitator supplies the laptop and projector unless other arrangements have been made before the day of the presentation.)

Cost to participants:

- There is no cost to bring this program into your firm or chapter meeting.

Target Audience:

- Architects, interior designers, specifiers, owners, contractors, and other design professionals. Ideal audience can be 1 to over 100. This program meets every experience level with time designed in the program for questions and answers.

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