



08:00 AM [Welcome, Credits, and Certificates](#)

08:10 AM **An Architect's Guide to Head-of-Wall Joint Systems**

Guide to dynamic and static joint protection for head-of walls. This course covers the requirements for the intersection of partitions and floor systems.

Anthony M Stazzone  
MarinoWare Provider #: J835  
AIA #:MW003-22 HSW

09:10 AM **Profile Solutions**

Profiles provide a smooth, seamless transition whether installing as a project necessity or to create a decorative flair. Join us in this one-hour course as we explore how these small metal workhorses solve challenges such as edge protection and expansion joints, provide safety by increasing visibility and slip resistance, and increase aesthetics by adding a sophisticated finish. Our discussion will include ADA Considerations, examine green building certifications, and conclude with case studies. After this course, participants will be able to expound on in detail the variety of profile solutions that meet an array of transition challenges.

Rhyal Knight  
Küberit USA - TMT America Provider #: 40107439  
AIA #:AIAKUB08012023 HSW

10:10 AM [Break](#)

10:20 AM **Codes & Standards Related to Hollow Metal Doors & Frames**

In our industry, we are challenged every day to deliver quality products and services in a timely manner. Details are quite often making the difference between a successful project and costly mistakes. This presentation will give you an added confidence when selecting, specifying and approving hollow metal doors and frames in regards to the above codes and standards.

René Bouchard  
De La Fontaine Provider #: T288  
AIA #:3CodesHMDF22 HSW

11:20 AM **How It's Made: Today's PVC**

PVC products have been around for 100 years. They're common in the construction industry because of their durability and long life. But old PVC manufacturing practices still cause concern for some of today's specifiers. This course will address those concerns head-on. We'll talk about today's manufacturing processes and how recycling is transforming the industry. You'll see how PVC resin becomes a strong and beautiful product using the example of vinyl fencing. With the understanding of today's regulations, collaboration, and green-building practices, you'll have the confidence to specify today's PVC products.

Taylor Coley  
Barrette Outdoor Living Inc. Provider #: J696  
AIA #:HIMPVC0523 HSW | GBCI (USGBC/CAGBC) #:920028037

12:20 PM [Lunch](#)

**01:10 PM**      **Specifying Vinyl and Aluminum Railing Systems**

This course provides an understanding of vinyl and aluminum railing systems including components and assembly. We'll review ADA-compliance requirements for the graspable handrail and code requirements specific for rail systems, dictated by the ICC. We'll discuss the common benefits of vinyl and aluminum railings including safety, durability, low maintenance, high strength, and flexible design. The environment-conscious elements of these railing systems including materials selection, manufacturing processes, and LEED contribution will be described. Lastly, this course provides ideas and applications appropriate for vinyl and aluminum railing systems.

Taylor Coley  
Barrette Outdoor Living Inc.    Provider #: J696  
AIA #:Vinyl23 HSW

**02:10 PM**      **Break**

**02:20 PM**      **Integrally Troweled Cure & Polished Concrete Floors**

This course is a discussion of the method used to create a polished concrete floor during the concrete finishing process.

Marty Laslo  
Green Umbrella    Provider #: 40107769  
AIA #:AIACESGU103-21 HSW

**03:20 PM**      **Architectural & Security, Gate & Fencing Systems**

This course illustrates how architectural gate and fencing systems can be designed to meet modern security and design requirements while harmonizing with their surrounding environment. Fencing and gate systems are discussed in terms of their composition, materials, coatings, finishes, and performance in interior and exterior applications.

Greg Marchione  
Ametco Manufacturing Corporation    Provider #: T268  
AIA #:T-270 HSW

**04:20 PM**      **End**

