

**Structural Engineers Association of Kentucky**

**Date: 11/01/2018**



**Time: 6:00 PM**

**Location:**

**Marriott Louisville East  
1903 Embassy Square Blvd  
Louisville KY, 40299**

# Temporary & Permanent Bracing for Metal Plate Connected Wood Trusses

This seminar will review both temporary and permanent wood truss bracing, why they are required, and review general guidelines for installation.

Presenting:

Stephen Keller, BSME from University of Missouri-Columbia, E.I., is a Design Engineer with MiTek, where he provides engineering support for metal plated wood truss designs to customers across the United States.

Stephen also designs metal plated wood trusses for residential and commercial use based on geometry and building code requirements specified by the building designer. The designs are prepared using computer aided drafting software and analyzed using MiTek Engineering software.

MiTek is a diversified global supplier of builder products, collaborative software, engineering services, and manufacturing equipment to the residential, commercial, and industrial construction

**Contact person: Raaf Stevens, 812-483-1764**

**Email: [rstevens@projectassociatesinc.com](mailto:rstevens@projectassociatesinc.com)**

## Highlights

- ◆ Meet and greet at 6:00pm
- ◆ Buffet Dinner at 6:30pm
- ◆ Presentation 7:15pm to 8:30pm
- ◆ 1 Hour of PDH
- ◆ Cost \$20.00 per person
- ◆ RSVP before October 26, 2018

Course content provided by:

MiTek, USP Structural Connectors, Hardy  
Frame-Zone Four, MiTek Builder Products

