

# Upcoming Workshop: Continuous Load Path Connections

**SIMPSON**

**Strong-Tie**

You're invited to join us for this in-person workshop on:

**Thursday, June 15, 2023**

**8:00AM - 2:00PM**

RSVP Link: [Learning Center at strongtie.com](https://learningcenter.strongtie.com)

Alternative registration option available below

## Workshop Description

This FREE workshop provides a detailed review of the structural code requirements for a wood-framed building to satisfy primarily the uplift requirements based on the International Residential Code and the International Building Code, followed by an overview of Simpson Strong-Tie products, developed to satisfy those requirements and do so at the lowest installed cost.

**Instructors:** Jim Mailey, Emily Holtshouser, and Ryan Black

## Workshop Topics

Continuous Load Path Basics for a Wood-Framed Structures including:

Foundation Sill Plate Anchoring-Mechanical and Cast-in Place Anchors; General Wood Wall Framing using Connectors, Fasteners, Sheathing; Overview of Wall Bracing and Shear Walls; Roof Construction Connections

## Workshop Location and Details

**AC Hotel Portsmouth Downtown - The Envio**

299 Vaughan Street

Portsmouth, NH 03801

**Registration/free continental breakfast: 7:30-8am**

**Workshop: 8am-2pm - Free lunch provided**

## To Register

RSVP Link: [Learning Center at strongtie.com](https://learningcenter.strongtie.com)

Alternate Option: Complete the form below and email to [br24training@strongtie.com](mailto:br24training@strongtie.com)

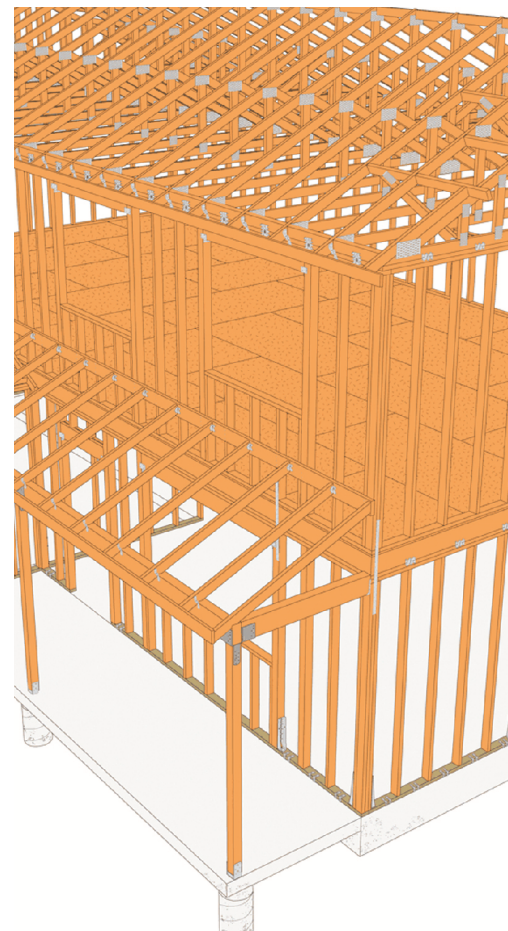
NAME:

COMPANY NAME:

EMAIL:

COMPANY ADDRESS:

LICENSE NUMBER, if applicable:



**Course Credits 5 PDHs**

**IACET: 0.5 CEUs**

### Earn Free CEUs!

Simpson Strong-Tie is accredited by the International Association for Continuing Education and Training (IACET) and is accredited to issue the IACET CEU. Please contact your certifying licensing organization or agency to inquire if they accept CEUs from IACET providers.