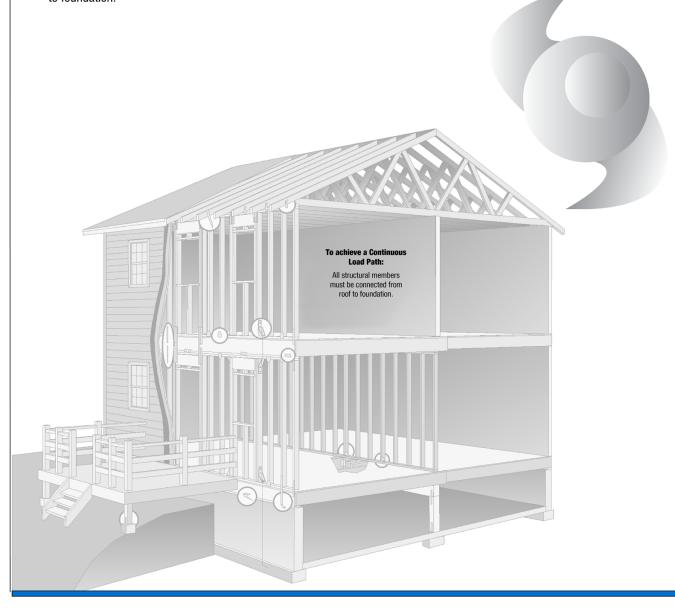
High Wind Resistant Construction

Continuous Load Path

Research and field investigations have proven wood frame buildings fail at connection points.

Wood buildings can survive high wind loads when structurally rated and tested lumber connectors are used to develop a continuous load path, effectively transferring loads from roof to foundation.

This brochure illustrates a variety of structurally-rated products manufactured by *USP Structural Connectors*°, which will aid the designer in achieving continuous load paths. See USP's *Product Catalog* or appropriate code evaluation reports for nail schedules, installations, and product information.

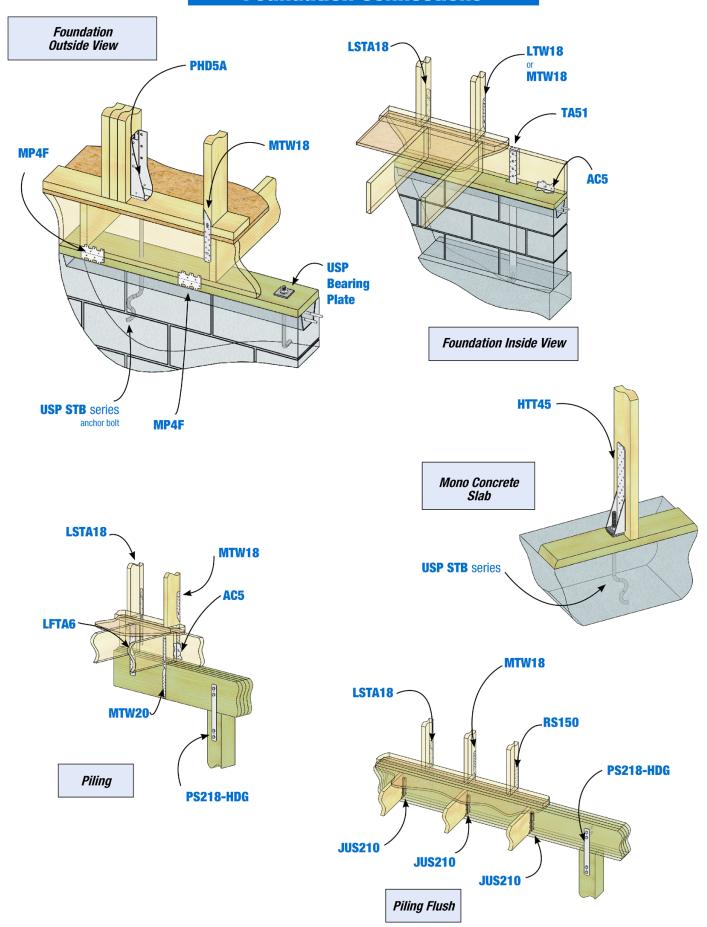




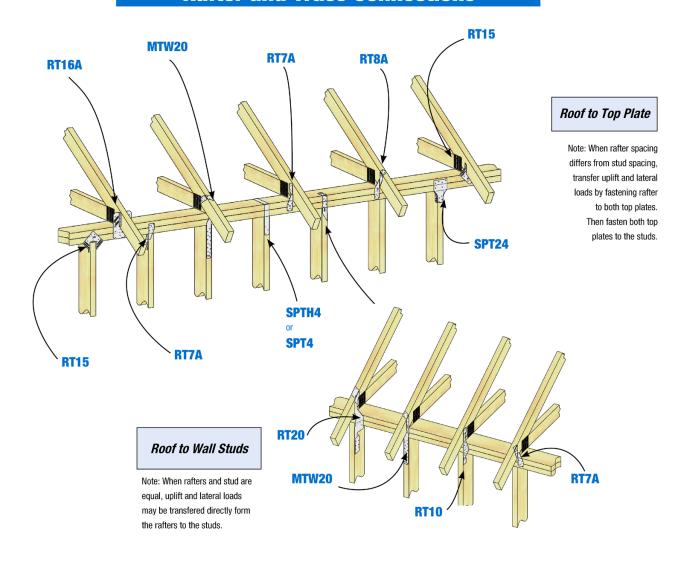
USP Supplies Quality Products to Build Stronger Safer Structures

Customer Service: 1-800-328-5934 uspcustomerservice@mii.com uspconnectors.com

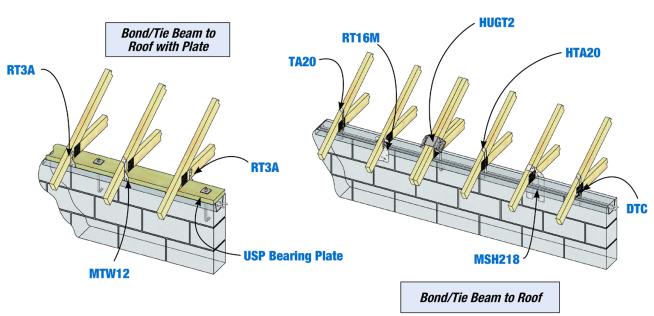
Foundation Connections



Rafter and Truss Connections



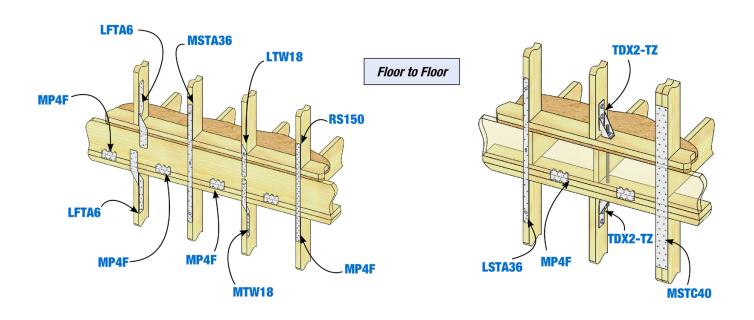
Masonry Walls to Rafter or Truss



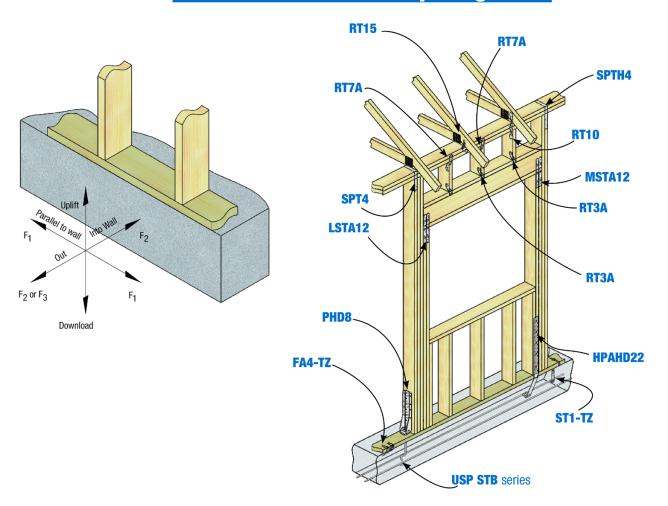
For fastener schedules, installation, and load information to masonry walls refer to USP's Masonry Application Technical Bulletins:

USPconnectors.com/resources/technical-bulletins

Multi-Story Connections

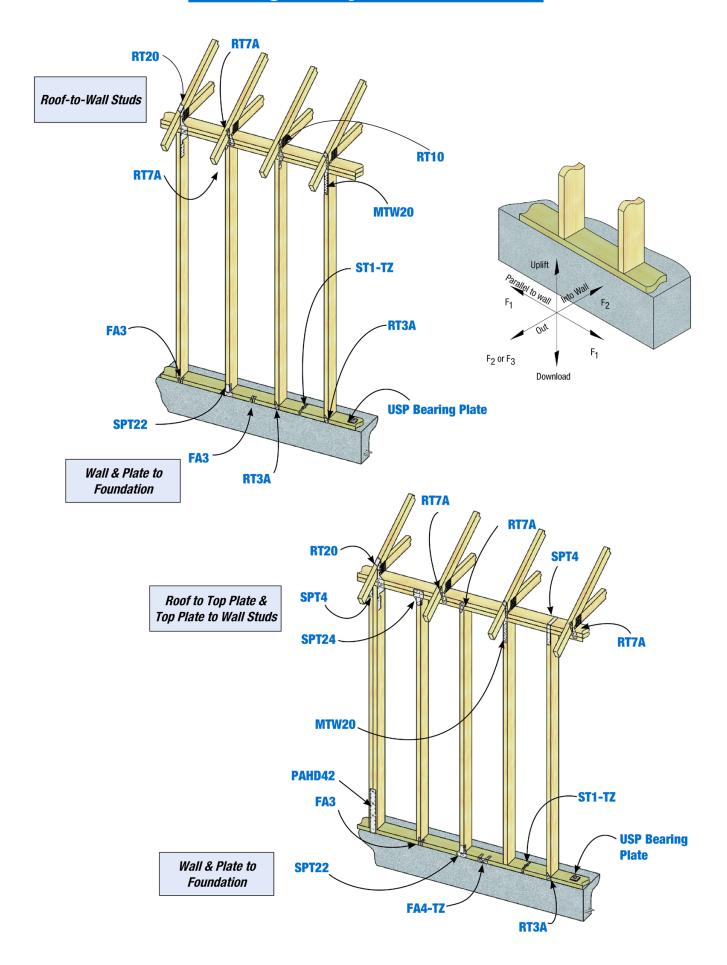


Window and Door Openings

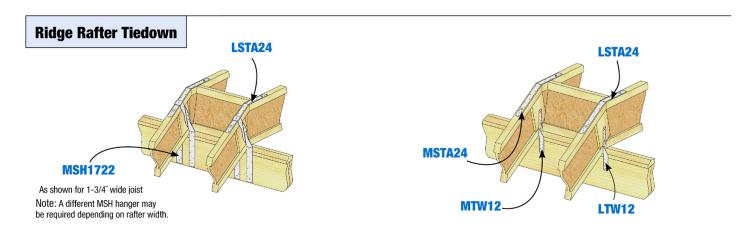


Note: See USP's Product Catalog or appropriate code evaluation reports for fastener schedules, installation, and product information.

Single-Story Wood Frame



Rafter to Plate or Ridge Connections



Rafter to Ridge Beam

