

The **Architectural Products Group** consists of aesthetically pleasing, pre-finished connectors and innovative concealed joist ties designed for exposed wood applications. These connectors provide structural performance and, at the same time, add a unique appearance feature to a project.

- **ARCHITECTURAL FINISHES**

Eliminate time consuming prep work and costly field painting. Available finishes include textured powder-coated flat black paint, gray primer paint and hot dipped galvanized coating.

- **OFF-THE-SHELF AVAILABILITY**

Minimizes fabrication and ordering lead time since most products are pre-finished and in stock.



- **PRE-ENGINEERED AND TESTED**

Load-rated products are verified to perform to design loads, unlike custom designed and fabricated connectors.

- **QUALITY ASSURANCE**

No-Equal quality-controlled manufacturing ensures product consistency and high quality.



The Classic Collection

The smooth edges and clean lines of the connectors in our Classic Collection have a timeless quality that spans design classifications. Though they're used in conjunction with a historically-based construction style, these connectors are just as perfectly integrated in a refined, contemporary loft as they would be in a century-old warehouse. Created to serve both the form and function of urban-modern design, this collection is a substantial addition to the architect's palette.

The Rustic Collection

It's amazing what a simple notch can communicate. In a connector, notched detailing creates the look and feel of a rugged cabin or backcountry ski lodge. Used with heavy timbers and beams, these connectors have an antique quality that's immediately reminiscent of the simplicity and strength historically associated with the American Frontier.



The Specialty Collection

Designed to stand alone or to complement other architectural connectors, the Specialty Collection works with any classic or rustic design. This collection encompasses bearing plates, specialty joist hangers, stand-off bases, custom plates and concealed connectors.