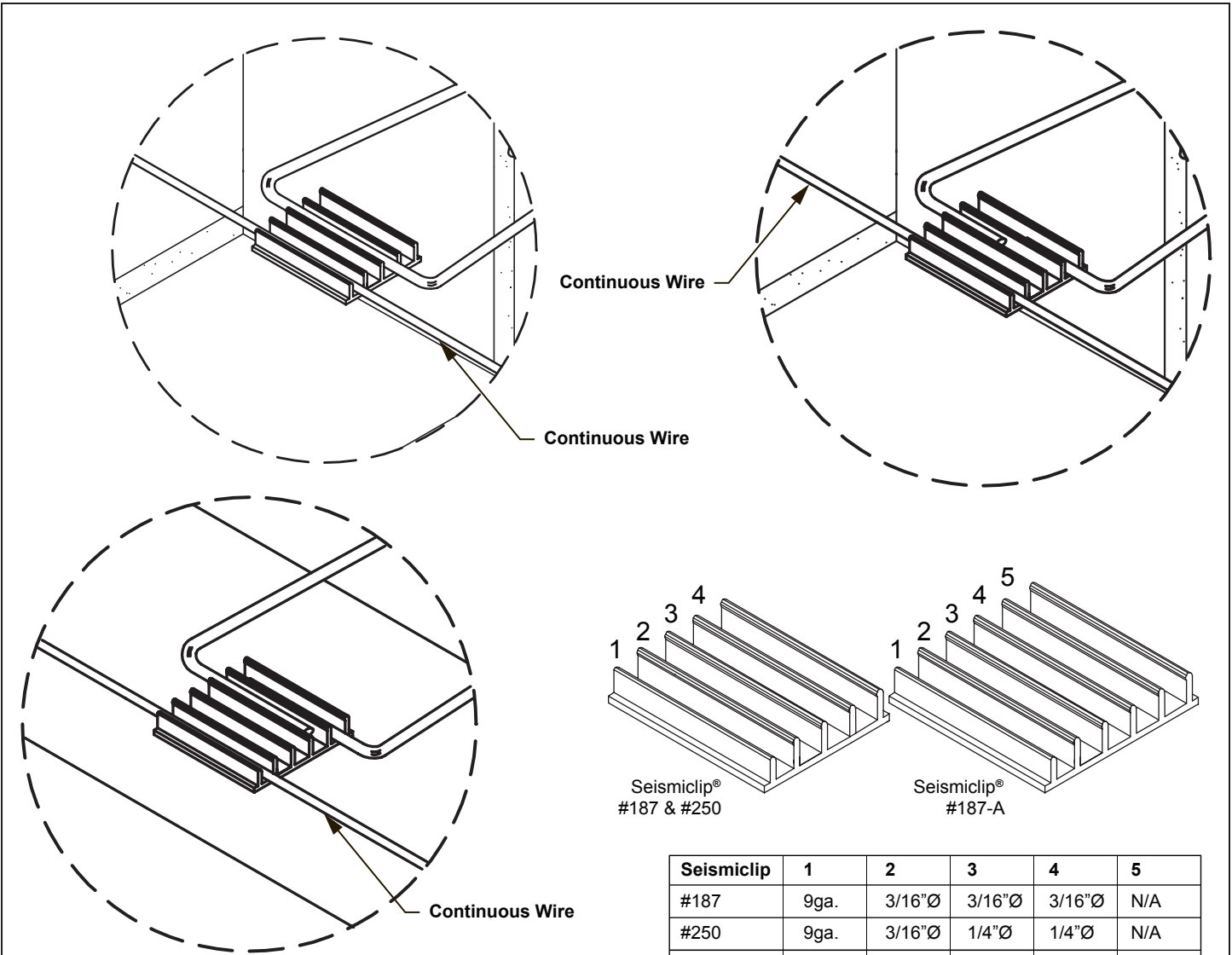


Seismic Anchors and Ties

Seismicclip® Interlock System



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

| Seismicclip | 1 | 2 | 3 | 4 | 5 |
|-------------|------|--------|--------|--------|--------|
| #187 | 9ga. | 3/16"Ø | 3/16"Ø | 3/16"Ø | N/A |
| #250 | 9ga. | 3/16"Ø | 1/4"Ø | 1/4"Ø | N/A |
| #187-A | 9ga. | 3/16"Ø | 3/16"Ø | 3/16"Ø | 3/16"Ø |

Seismicclip® Interlock System

The Seismicclip® features retaining ridges that will accept standard H&B Wire Ties and Continuous Wire. Horizontal Joint Reinforcement Wire and Masonry Tie are snapped into the Seismicclip® and fully surrounded by mortar. This allows all components to function integrally as a single unit.

Material:

Seismicclip® is an extrusion of durable, impact-resistant, rigid polyvinyl chloride tested in conformance with: ASTM D1781 (Cell Classification), ASTM D2240 (Hardness Shore D), ASTM D638 (Tensile Yield & Modulus), ASTM D790 (Flexural Strength & Modulus)

Can. Pat. No. 1,313,887

U.S. Pat. No. 4,875,319

Model:

- Seismicclip #187 - for use with 3/16"Ø Vee Byna-Tie®
 - Seismicclip #250 - for use with 1/4"Ø Vee Byna-Tie®
 - Seismicclip #187-A - use with 3/16"Ø 180/280 Dub'l Loop-Lok®
- (All models can be used with either 9 ga. or 3/16" dia. continuous wire)

NOTE: Some configurations are non-stock, contact your local sales manager for price, availability and lead times.

IMPORTANT: Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question. This drawing and/or data sheet is the confidential and proprietary information of Hohmann & Barnard, Inc. and is not to be reproduced, copied or disclosed, in whole or in part, without the prior written consent of H&B.