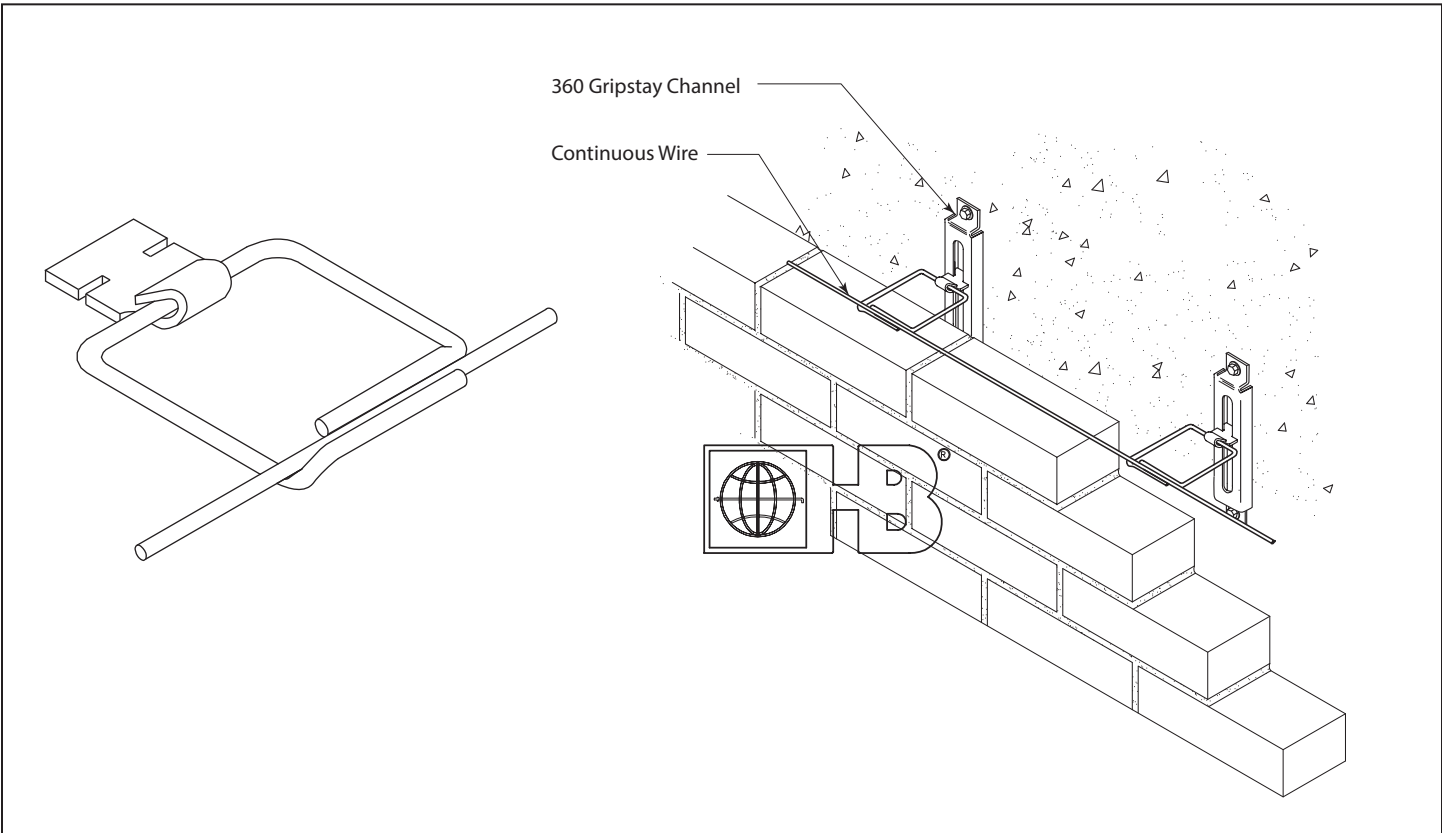


Seismic Anchors and Ties

363-BL

Byna-Lok™ Flexible Gripstay



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

363-BL Flexible Gripstay Anchor permits horizontal and vertical movement of the masonry wall while restraining the wall from moving laterally out of plane. Byna-Lok™ Tie provide an integral track for the continuous joint reinforcing wire.

MATERIAL CONFORMANCE

Wire (Carbon Steel): Prefabricated from cold-drawn steel wire conforming to **ASTM A1064/A1064M**

Tensile Strength - 80,000 psi | Yield Point - 70,000 psi minimum
Zinc Coating:

Hot-Dip Galvanized: **ASTM A153/A153M Class B** (1.5 oz/ft²) (sheet metal ties and anchors galvanized after fabrication)

Note: Hohmann & Barnard will certify to a minimum of 2.0 oz/ft²

Wire (Stainless Steel):

ASTM A580/A580M - AISI Type 304 or Type 316

Sheet Metal (Carbon Steel):

ASTM A1008/A1008M

Zinc Coating:

Hot-Dip Galvanized: (refer to wire above)

Note: Hohmann & Barnard will certify to a minimum of 2.0 oz/ft²

Sheet Metal (Stainless Steel):

ASTM A666, ASTM A480/480M, and ASTM A240/A240M - AISI Type 304 or Type 316

Finishes:

Hot-Dip Galv. Stainless Steel: Type 304 Type 316

Note: Hohmann & Barnard recommends Stainless Steel for maximum protection against corrosion.

Gripstay Head Thickness:

14 ga. standard 12 ga. heavyweight

Byna-Lok™ Tie Length:

3" 3 ½" 4" 4 ½" 5" Other _____

Byna-Lok™ Tie Diameter

3/16"Ø Standard 1/4"Ø Heavyweight

Continuous Wire: System includes heavy-duty continuous wire

Byna-Lok™ Tie manufactured with recycled material.

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.