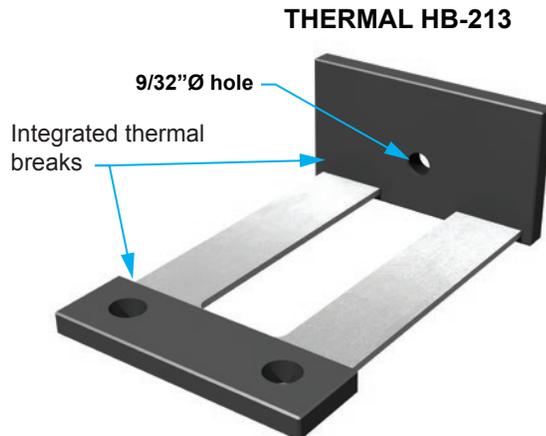
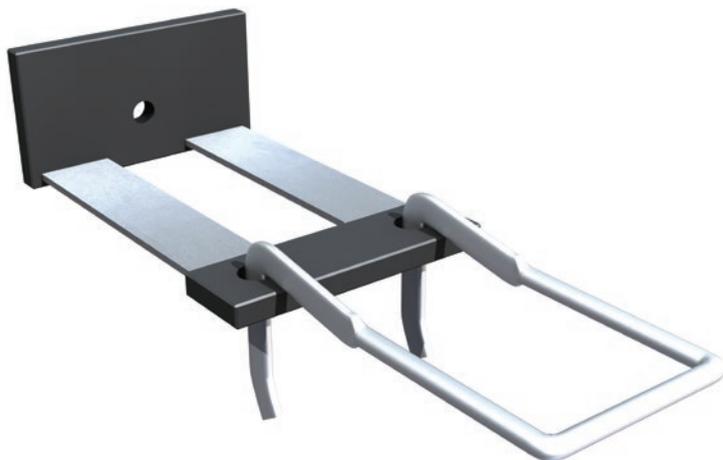




# Veneer Anchor Plates

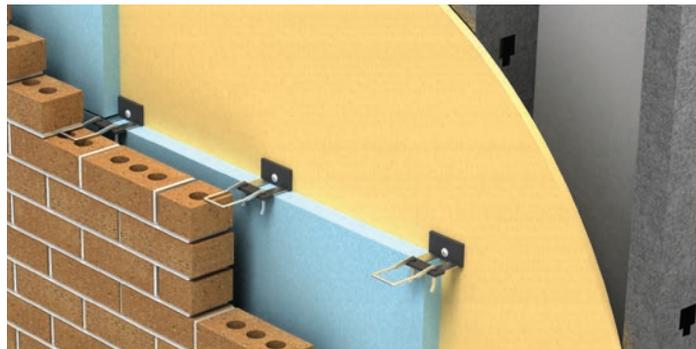
## Thermal HB-213

Adjustable Veneer Anchor



### FEATURES

- Integrated thermal break engineered to meet stretch code and energy-efficiency requirements.
- Single-fastener design minimizes thermal transmittance while streamlining installation.
- Requires roughly half the installation labor of typical masonry veneer anchors.
- Stainless steel construction maximizes corrosion protection and further reduces heat transfer.
- Installs prior to continuous insulation, eliminating blind connections to backup framing.



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

**H&B RECOMMENDS 16" X 16" SPACING**

### MATERIAL CONFORMANCE

Sheet Metal (Stainless Steel):  
**ASTM A666, ASTM A480/480M, and ASTM A240/A240M**  
**AISI Type 304 or 316**

Coating: **UL94** (Flammability)

**Thermal HB-213: Patents Pending**

Wire (Stainless Steel):

**ASTM A580/A580M - AISI Type 304 & Type 316**

**2X-HOOK: U.S. Pat. No. 8,613,175**

### NOTES:

- State overall wall size & cavity or insulation thickness when ordering
- Needs 3/4" (19mm) to 1" (25mm) minimum air cavity
- For wide cavity conditions refer to the Mighty-Lok™ Hook
- **Some configurations are non-stock, contact your local sales manager for price, availability and lead times.**

### Thermal HB-213 Anchor Backplate Finish:

Type 304 Stainless Steel

**H&B recommends Stainless Steel for maximum protection against corrosion**

**Thermal HB-213 Backplate** (Equal to thickness of insulation):

2"  3"  4"  5"  6"  8"

**Backplate Thickness:**  14 ga. (1.9 mm)

**3/16"Ø Compressed Leg 2X-HOOK™ Finish:**

Stainless Steel  Type 304  Type 316 (special order)

**3/16"Ø Compressed Leg 2X-HOOK™ Length:**

3" (300H-2X)  4" (400H-2X)  5" (500H-2X)  
 6" (600H-2X)  7" (700H-2X)  8" (800H-2X)

**NOTE:** 2X-HOOK can be installed with legs pointing **UP** or **DOWN**.

**HB-213 Insulation Washer (Optional)**

**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.

**HOHMANN & BARNARD, INC.**  
 CORPORATE HEADQUARTERS  
 150 Motor Parkway, STE 410  
 Hauppauge, NY 11788  
 T: 800-645-0616 | [www.h-b.com](http://www.h-b.com)

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