Lox•All® Adjustable Joint Reinforcement

270-2X-SH Ladder
Adjustable Reinforcement with 2X-Seismic Hook

The embedded portion of the 2X-Hook is 3/16” round wire, satisfying the code requirement that the mortar bed thickness (typically 3/8”) must be twice the diameter of the wire.

H&B SH-SEISMIC HOOK

Eye-Wire Finish:
- Hot-Dip Galvanized | Stainless Steel  Type 304  Type 316

Note: H&B recommends Stainless Steel for maximum protection against corrosion.

Eye-Wire Size (10’ length std., custom length available special order):
- (S) Standard Weight: 9 Gauge Side Rods x 9 Gauge Cross Rods
- (EH) Extra Heavy: 3/16” Side Rods x 9 Gauge Cross Rods
- (SHD) Super Heavy Duty: 3/16” Side Rods x 3/16” Cross Rods

Block Size: (Std. sizes: 4” - 16” wall, other widths available on special request.)

<table>
<thead>
<tr>
<th>4”</th>
<th>6”</th>
<th>8”</th>
<th>10”</th>
<th>12”</th>
<th>14”</th>
<th>16”</th>
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</thead>
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Note: State cavity and/or insulation thickness when ordering.

Compressed Leg 2X-Seismic Hook Finish:
- Hot-Dip Galvanized | Stainless Steel  Type 304  Type 316

Compressed Leg 2X-Seismic Hook: Length (Model), 3/16”Ø (5mm) wire
- 3” (300-S-2X)  4” (400-S-2X)  5” (500-S-2X)

Continuous Wire Finish:
- Hot-Dip Galvanized | Stainless Steel  Type 304  Type 316

Continuous Wire Diameter:
- 9 gauge  3/16”Ø

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.

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