**Fig. 69R - Retrofit Capable Beam Clamp Retaining Strap**

**Size Range:** 3/8"-16 & 1/2"-13 rod  
4" (101.6mm) thru 16" (406.4mm) lengths  
Note: longer lengths are available consult factory

**Material:** Pre-Galvanized Steel  
**Function:** To offer more secure fastening of various types of beam clamps to beams where danger of movement might be expected. NFPA 13 requires the use of retaining straps with all beam clamps installed in earthquake areas. Satisfies requirements of NFPA 13.

**Features:** Beveled locking slot* is precisely formed to align with the threaded section of a hanger rod or set screw and engage the unit securely. May be used as shown in Section “A-A” or inverted. Allows easy installation for new construction or retrofit applications.

**Important Note:** Good installation practice of a retaining strap requires that the strap be held tightly and securely to all component parts of the assembly. Therefore the beveled locking slot of the Fig. 69R will provide a secure reliable installation.

**Approvals:** Underwriters Laboratories Listed in the USA (UL) and Canada (cUL). Approved for use with any listed beam clamp.

**Finish:** Pre-Galvanized  
**Order By:** Figure number, length, and finish.

**Note:** Minimum return on strap is 1” (25.4mm)  
**For Use With:** Any B-Line or TOLCO beam clamp.

* Patent #5,947,424

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Slot Width</th>
<th>Length</th>
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<tbody>
<tr>
<td>69R-3/8-L</td>
<td>7/16&quot; (30.1)</td>
<td>Specify</td>
</tr>
<tr>
<td>69R-1/2-L</td>
<td>9/16&quot; (30.1)</td>
<td>Specify</td>
</tr>
</tbody>
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Component of State of California OSHPD Approved Seismic Restraints System