

Hardy Tie Back Device

The ONLY Code-Approved Roof Tie Back Device/Anchor Assembly

The only roof tie back/anchor with a Uniform Evaluation Report that meets all California Code of Regulations - Title 8 Section 3291.

Advantages of choosing a product with a Uniform Evaluation Report:

- The Uniform Evaluation Report assures the code official that the product has undergone the highest levels of third party scrutiny available.
- Ensures that the product complies with the CURRENT Building Code.
- Uniform Evaluation Reports provide uniformity in product certifications.
- The Uniform Evaluation Reports document that the product undergoes IAPMO's continuous compliance inspection program .
  - Initial Manufacturing Audit
  - Manufacturing Inspection Audits Twice a Year
  - All inspections performed by RADCO Testing. www.radcoinc.com



U.S. Patent No.
10,053,878 10,358,83 B2
Outrigger Post No. 10,415,261
IAPMO ER 461
City of Los Angeles Supplement

Approved installation using SDS Structural Screws.

About Hardy Fall Protection Systems

As the creator of the very first prefabricated steel shear panel that still bears his name to this day, Gary Hardy, President of Hardy Fall Protection is known for creating products that help save lives. It was with that same passion for safety that Hardy Fall Protection Systems was created.

Three Sizes Available in Stock (Custom Sizes Available. Call for Lead Time.)

MFG Part #	WC Part #	Minimum Order Qty.	Product Description
HTB16	230HTB16HDG	1	16” Post Roof Tie Back Anchor Hardy
HTB24	230HTB24HDG	1	24” Post Roof Tie Back Anchor Hardy
HTB32	230HTB32HDG	1	32” Post Roof Tie Back Anchor Hardy

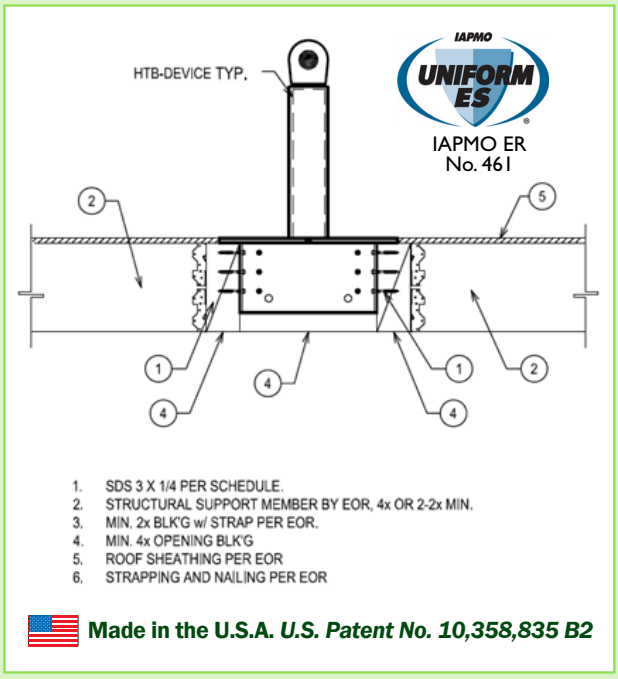
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HARDY
FALL PROTECTION SYSTEMS, INC.

Hardy Tie Back/Anchor System

- Code Approved – IAPMO ER-461
- Los Angeles City Approved
- Full Scale Testing
- Simple installation using SDS screws. NO DRILLING.
- No penetration of roof membrane.
- NO POTENTIAL LEAKS
- Completely Galvanized Assembly



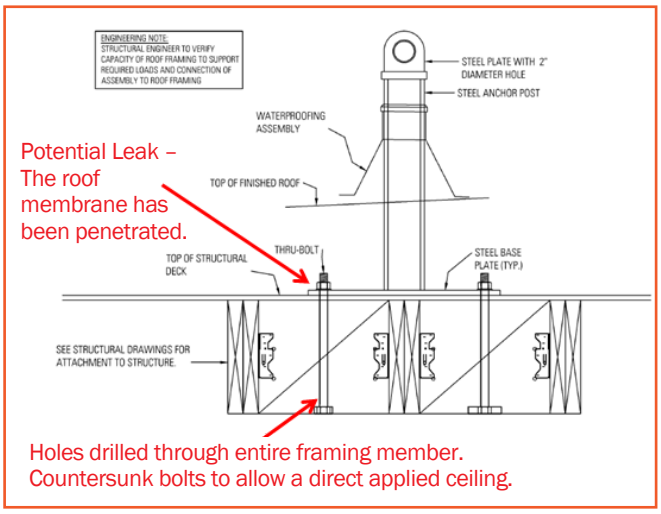
Made in the U.S.A. ***U.S. Patent No. 10,358,835 B2***







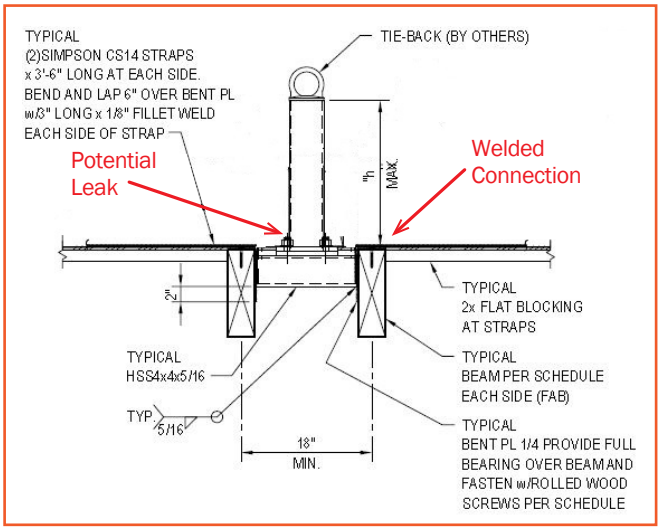
Other Untested Common Assemblies



Common Assembly - 1 Disadvantages:

- No Code Approval
- Untested
- Complicated Assembly
- Potential Leaks





Common Assembly - 2 Disadvantages:

- No Code Approval
- Untested
- Complicated Assembly
- Welded Connection
- Very Expensive





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