

**NEW PRODUCT**



# Hardy Tie Back Device

## Introducing the **NEW** Hardy Saddle Tie Back Device, HTB-S

IAPMO ER No. 461  
 City of Los Angeles Building Code (LABC)  
 City of Los Angeles Residential Code (LARC)

**The only roof tie back/anchor tested to be installed on a single beam, double truss or joist application system**

### Advantages of the HTB-S

- Requires half of the structural framing members.
- Significantly reduces labor costs.
- No Engineering Required
- No penetrations of the roof membrane.
- NO POTENTIAL LEAKS
- Completely Galvanized Assembly
- Simple installation using SDS screws. NO DRILLING.
- LA City Fabricators License #975

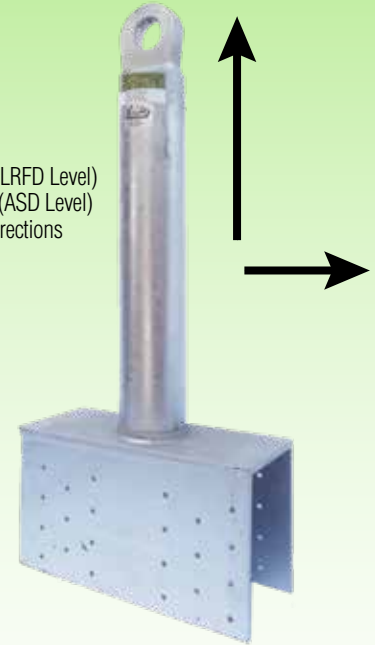
### About Hardy Fall Protection Systems

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 # | Product Description                 | Framing Requirements      |                | Weight |
|------------|-------------------------------------|---------------------------|----------------|--------|
|            |                                     | Type & Size               | Total/Tie Back |        |
| HTB-S12    | 12" Post Roof Tie Back Anchor Hardy | SDS Screw - 1/4" x 2-1/2" | 32             | 65a#   |
| HTB-S18    | 18" Post Roof Tie Back Anchor Hardy | SDS Screw - 1/4" x 2-1/2" | 40             | 70#    |
| HTB-S24    | 24" Post Roof Tie Back Anchor Hardy | SDS Screw - 1/4" x 2-1/2" | 52             | 75#    |

5000 LB (LRFD Level)  
 3100 LB (ASD Level)  
 All Directions



Patent No.:  
 US 11 118,363 B1  
 Approved installation using SDS Structural Screws.

**Post Installation Testing Included**



**Technical Inquiries**  
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