



## ICC-ES Listing Report

Reissued May 2025

### ESL-1350

This listing is subject to renewal May 2026.

**CSI:** DIVISION: 05 00 00—METALS  
Section: 05 50 00—Metal Fabrications

#### Product Certification System:

The ICC-ES product-certification system includes evaluating reports of tests of standard manufactured product, prepared by accredited testing laboratories and provided by the listee, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the listee's quality system.

**Products:** STEEL PIER FRAMES: HOME PRIDE PART NUMBERS - HPSP-6, HPSP-8, HPSP-10, HPSP-12, HPSP-14, HPSP-16, HPSP-18, HPSP-20, HPSP-22, HPSP-24, HPSP-26, HPSP-28, HPSP-30, HPSP-36

**Listee:** HOME PRIDE, INC.

#### Compliance with the following standard:

- 24 CFR Subpart D – Foundations, Part 3285 (April 1, 2013 edition), Manufactured Home Construction and Safety Standards, United States Department of Housing and Urban Development.

#### Description of Product:

- The Steel Pier Frames consist of four steel angles welded to a steel base in a pyramidal configuration with a threaded rod, washer, nut and top plate. See Figure 1 for details.

**Finding:** The Steel Pier Frames comply with the pier requirements for materials and vertical load capacity in accordance with 24 CFR Part 3285 Section 303(b)(2). See Table 1 for pier height, base size and design loads for applicable frame part numbers.

#### Identification:

1. The Steel Pier Frames described in this listing report shall be identified by a stamp or label indicating the manufacturer's name (Home Pride, Inc.) and address, the lot number / production date, model number, design load capacity, the ICC-ES listing report number (ESL-1350), and the ICC-ES listing mark.
2. The report holder's contact information is the following:

**HOME PRIDE, INC.**  
**15100 INDUSTRIAL PARK ROAD**  
**BRISTOL, VIRGINIA 24202**  
**(615) 650-3825**  
[www.hpanchors.com](http://www.hpanchors.com)

**Installation:** The products must be installed in accordance with Home Pride, Inc.'s published installation instructions and applicable codes.

#### Conditions of Listing:

1. The listing report addresses only conformance with the standard noted above.
2. Approval of the product's use is the sole responsibility of the local code official.
3. The listing report applies only to the materials tested and as submitted for review by ICC-ES.

4. The Steel Pier Frames are manufactured under a quality control program with inspections by ICC-ES.

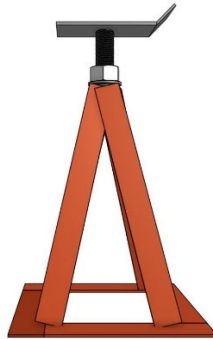
**Table 1—Steel Pier Frames Design Load<sup>1, 2</sup>**

| Home Pride Part No. | Pier Height (inches) | Base Size (inches) | Design Load (lbf) |
|---------------------|----------------------|--------------------|-------------------|
| HPSP-6              | 6                    | 7                  | 6,650             |
| HPSP-8              | 8                    | 7                  | 6,650             |
| HPSP-10             | 10                   | 9                  | 6,650             |
| HPSP-12             | 12                   | 9                  | 6,650             |
| HPSP-14             | 14                   | 9                  | 6,650             |
| HPSP-16             | 16                   | 11                 | 6,650             |
| HPSP-18             | 18                   | 11                 | 6,650             |
| HPSP-20             | 20                   | 11                 | 6,650             |
| HPSP-22             | 22                   | 11                 | 6,650             |
| HPSP-24             | 24                   | 11                 | 6,650             |
| HPSP-26             | 26                   | 11                 | 6,650             |
| HPSP-28             | 28                   | 11                 | 6,650             |
| HPSP-30             | 30                   | 11                 | 6,650             |
| HPSP-36             | 36                   | 11                 | 6,650             |

For **SI**: 1 inch = 25.4 mm, 1 lbf = 4.448 N

<sup>1</sup> All design loads include a safety factor of 3

<sup>2</sup> All design loads are for vertical loads only with no eccentricity



**FIGURE 1—GENERAL STEEL PIER**