

PFD and PFA post frame hangers have double shear nailing to speed installation. Diamond holes allow easy hanger alignment and attachment.

**MATERIAL:** 20 gauge

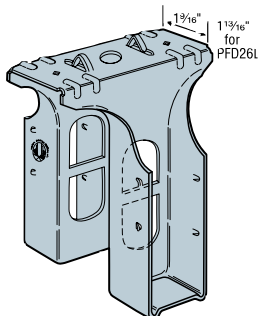
**FINISH:** Galvanized. Some products available in Z-MAX; see Corrosion-Resistance, page 5.

**INSTALLATION:** • Use all specified fasteners. See General Notes.

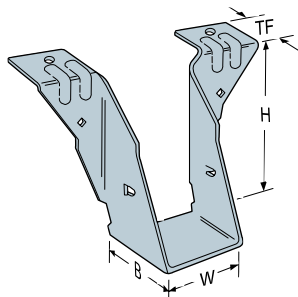
- Diamond holes on PFD allow optional top flange nailing.
- Double shear nailing distributes the load through two points on each nail for greater strength.

**OPTIONS:** These hangers cannot be modified.

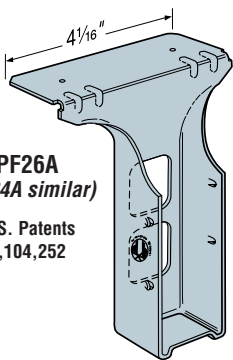
**CODES:** See page 10 for Code Listing Key Chart.



**PFD26**  
(PFD24, PFDS26, PFD26L similar)  
U.S. Patent 5,104,252



**PF24**  
(PF26 similar)



**PF26A**  
(PF24A similar)

U.S. Patents  
5,104,252

| Model No. | Dimensions                     |                               |                               |                                 | Fasteners       |                | Avg Ult | Doug-Fir-Larch & Southern Pine Allowable Loads <sup>1</sup> |                           |             |            |            |            | Spruce-Pine-Fir Allowable Loads <sup>1</sup> |                           |             |            |            |            | Code Ref.  |
|-----------|--------------------------------|-------------------------------|-------------------------------|---------------------------------|-----------------|----------------|---------|---|---------------------------|-------------|------------|------------|------------|--|---------------------------|-------------|------------|------------|------------|------------|
|           | W                              | H                             | B                             | TF                              | Carrying Member | Carried Member |         | Uplift <sup>2</sup> (133)                                   | Uplift <sup>2</sup> (160) | Floor (100) | Snow (115) | Roof (125) | Wind (133) | Uplift <sup>2</sup> (133)                    | Uplift <sup>2</sup> (160) | Floor (100) | Snow (115) | Roof (125) | Wind (133) |            |
| PF24      | 1 <sup>9</sup> / <sub>16</sub> | 3 <sup>3</sup> / <sub>8</sub> | 1 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>16</sub>  | 2-10d           | 2-10d          | 2936    | 260   | 310                       | 955         | 955        | 955        | 955        | 190  | 230                       | 650         | 660        | 660        | 660        | 4, 37, 140 |
| PF24A     | 1 <sup>9</sup> / <sub>16</sub> | 3 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>2</sub>   | 2-10d           | 2-10d          | 3067    | 235   | 280                       | 840         | 865        | 885        | 895        | 190  | 230                       | 650         | 660        | 660        | 660        |            |
| PFD24     | 1 <sup>9</sup> / <sub>16</sub> | 3 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>4</sub> | 1 <sup>9</sup> / <sub>16</sub>  | 2 PRONGS        | 2-10d          | 4733    | 235   | 280                       | 840         | 865        | 885        | 895        | 190  | 230                       | 650         | 675        | 690        | 700        | 4, 37, 140 |
| PF26      | 1 <sup>9</sup> / <sub>16</sub> | 5 <sup>3</sup> / <sub>8</sub> | 1 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>16</sub>  | 2-10d           | 2-10d          | 2936    | 260   | 310                       | 955         | 955        | 955        | 955        | 380  | 455                       | 805         | 850        | 880        | 905        |            |
| PF26A     | 1 <sup>9</sup> / <sub>16</sub> | 5 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>2</sub>   | 2-10d           | 4-10d          | 3633    | 520   | 620                       | 970         | 1020       | 1050       | 1075       | 420  | 505                       | 765         | 770        | 770        | 770        | 4, 37, 140 |
| PFD26     | 1 <sup>9</sup> / <sub>16</sub> | 5 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>4</sub> | 1 <sup>9</sup> / <sub>16</sub>  | 2 PRONGS        | 4-10d          | 4667    | 470   | 560                       | 1015        | 1070       | 1105       | 1130       | 380  | 455                       | 805         | 850        | 880        | 905        |            |
| PFD26L    | 1 <sup>9</sup> / <sub>16</sub> | 5 <sup>3</sup> / <sub>8</sub> | 1 <sup>1</sup> / <sub>2</sub> | 1 <sup>13</sup> / <sub>16</sub> | 2-10d           | 2-10d          | 2936    | 260   | 310                       | 955         | 955        | 955        | 955        | 380  | 455                       | 805         | 850        | 880        | 905        | 170        |
| PFDS26    | 1 <sup>9</sup> / <sub>16</sub> | 5 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>4</sub> | 3 <sup>1</sup> / <sub>4</sub>   | 4-10d           | 4-10d          | 4667    | 520   | 620                       | 970         | 1020       | 1050       | 1075       | 420  | 505                       | 765         | 805        | 835        | 855        | 4, 37, 140 |

1. To assure the table loads, the carried member's nails must be common nails and driven at an angle through the carried member into the carrying member.

2. Uplift loads have been increased 33% and 60% for earthquake or wind loading with no further increase allowed; reduce where other loads govern.