



| LEN | MAX NOTCH | FASTENERS | ALLOWABLE TENSION LOAD (LBS) |        |        |        |
|-----|-----------|-----------|------------------------------|--------|--------|--------|
|     |           |           | DF/SP                        | (160)* | SPF/HF | (160)* |
|     |           |           | (133)*                       | (160)* | (133)* | (160)* |
| 12  | 5.5       | 16-16d    | 1500                         | 1800   | 1300   | 1550   |
| 18  | 10.5      | 16-16d    | 1500                         | 1800   | 1300   | 1550   |

**Made in USA**

REF:  
INTERNATIONAL PLUMBING  
CODE SECTION 305.8  
INTERNATIONAL RESIDENTIAL  
CODE SECTION 602.6.1

**\*SEISMIC AND WIND LOADINGS ARE INCREASED  
33% (133) OR 60% (166) FOR LOAD DURATION**

**P/N FIG 950 - LEN  
EXAMPLE: 950- 18**

**FIG950R2.SLDDRW**

|                    |                 |   |                         |
|--------------------|-----------------|---|-------------------------|
| MATERIAL           |                 | <b>Greenfield Mfg Co</b><br>920 Levick St , Phila.,Pa. 19111-5498 |                         |
| <b>Steel 16 GA</b> |                 |   |                         |
| FINISH             | TOLERANCES      | Dr. EG<br>Chk. SB<br>Appr. sb<br>Date<br><b>1/07</b>              | <b>16 HOLE PLATE</b>    |
| <b>NONE</b>        | XXX<br>XX<br>FR |   |                         |
|                    |                 | FSCM<br>98320   | P/N<br><b>FIG - 950</b> |