



**SPECIFICATIONS**

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| <p><b>General</b></p>                | <p>The 901607 RF Safety Sign Stand is a low-PIM safety barrier solution for securing RF Safety Signs at the perimeter of high-power rooftop sites as required by the FCC. Designed to hold cinder blocks (by others), the stand is able to resist tipping in strong winds of up to 190 mph, and create a barrier that is inconvenient to move, but also easy to disassemble to provide access for technicians. Multiple stands are linked together with plastic chains (by others). The sign (by others) may be secured either by drilling at the top and bottom-center edges and mounting with plastic rivets, or by utilizing the common hole features on a sign with the 901706 support kit. Assembly torque, 4 ft-lbs.</p> |
| <p><b>Footprint</b></p>              | <p>(27" x 20-3/4") x 42.5" h</p>   |
| <p><b>System PIM performance</b></p> | <p>IM3 &lt;-100 dBm when tested in accordance with IEC 62037-8, near field test, 2x 20W test tones, while subjected to dynamic stimulus. To achieve specified PIM performance, torque hardware to 4 FT-LB. (ConcealFab Tool # 901039)</p>  |
| <p><b>Base</b></p>                   | <p>Polypropylene</p>   |
| <p><b>Stanchion</b></p>              | <p>PVC</p>   |
| <p><b>Topper</b></p>                 | <p>Glass Filled Nylon</p>  |
| <p><b>Hardware</b></p>               | <p>Stainless Steel</p>   |
| <p><b>Operating temperature</b></p>  | <p>-20°C to +60°C</p>  |
| <p><b>Package dimensions</b></p>     | <p>43-inch x 18-inch x 9-inch</p>  |
| <p><b>Package weight</b></p>         | <p>9 lb.</p>   |
| <p><b>Qty per package</b></p>        | <p>1</p>   |