

## Specification and Data Sheet

# RSS-3

1. **Product Name:** RSS-3
2. **Manufacturer:** ROOFTOP SLEEPER SUPPORT  
Address: 844 South 430 West, Suite 100, Heber City, Utah 84032  
Phone: (800) 768-6978  
Fax: (800) 440-7958
3. **Product Description:** The RSS-3 is a three-foot extruded trapezoidal tube made from 100% recycled PVC designed to be used in a variety of rooftop plumbing support applications.
4. **Product Performance:** The RSS-3 can be cut to desired length using various saws. Water lines, gas lines, conduit, condensate lines and other types of rooftop plumbing can be affixed to the support block using pipe guides, clamps, tab tape and other types of user-provided hardware.
5. **Compatibility:** The RSS-3 is compatible for use with most conventional roofing surfaces. Consult the roofing manufacturer for further details.
6. **Load Weight:** Ultimate loading on the support shall not exceed 50 lbs. per 6" of support. Consult the roofing manufacturer for the maximum allowable load to roof.
7. **Composition and Materials:** The RSS-3 is made of extruded, 100% recycled PVC feedstock.
8. **Size:** The RSS-3 is made in one standard size. The footprint of each unit is 3' by 4-7/8", and each unit is 3-1/2" tall.
9. **Assembly and Installation:** To use the RSS-3, first cut the 3' stick into the desired lengths. To preserve strength and stability, a minimum length of 6" is recommended. Center the plumbing on the length of RSS-3 and attach using the appropriate user-provided hardware.
10. **Spacing:** Space supports in accordance with code or specification requirement for the component being supported. When using the RSS-3 to support pipes, manufacturer recommended spacing is 10 feet on center, not to exceed max load per roofing manufacturer specification or roof consultant.
11. **Availability:** The RSS-3 is marketed throughout the United States.
12. **Maintenance:** Continual maintenance is not required. Semi-annual inspection is recommended to check for proper pipe stand position, pipe alignment, weight distribution and installation. Improper installation may cause pipe stand damage or failure and damage to the pipe or roof surface.
13. **Technical Services:** Please call ROOFTOP SLEEPER SUPPORT: (800) 768-6978 or visit our website [www.rooftopsleepersupport.com](http://www.rooftopsleepersupport.com) for any other technical information and for CAD drawing downloads.
14. **Warranty:** Rooftop Sleeper Support shall provide to the original purchaser a limited warranty for each of Rooftop Sleeper Support's products provided under the Sales Terms and Conditions, which can be found at [rooftopsleepersupport.com/terms-conditions.html](http://rooftopsleepersupport.com/terms-conditions.html). The terms, limitations and exclusions for the limited warranty for each product are available from Rooftop Sleeper Support upon written request. Rooftop Sleeper Support reserves the right to modify its limited warranty at any time at its sole discretion.