

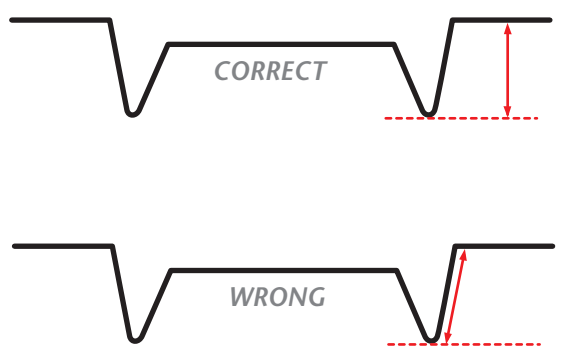
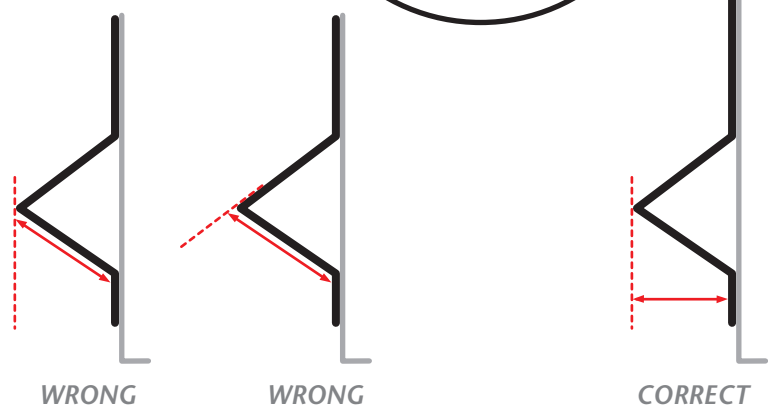
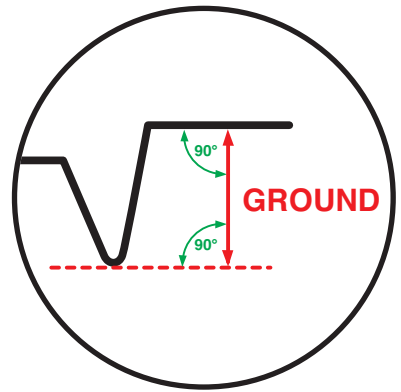
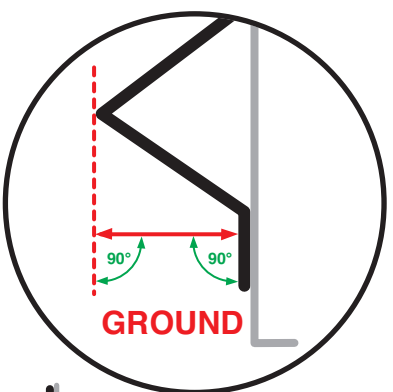


Proper Measurement: Ground & Point-To-Point

When ordering these two dimensions are of primary concern. Here are some tips on measuring them correctly. These methods of measurement are valid for all Stockton Products materials Wire, Metal and Extruded.

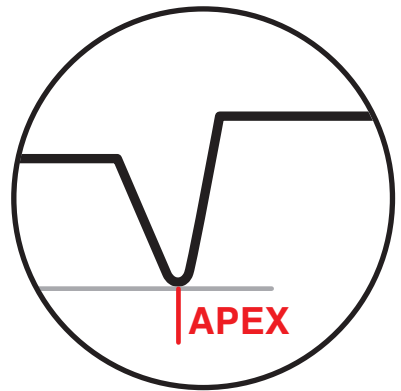
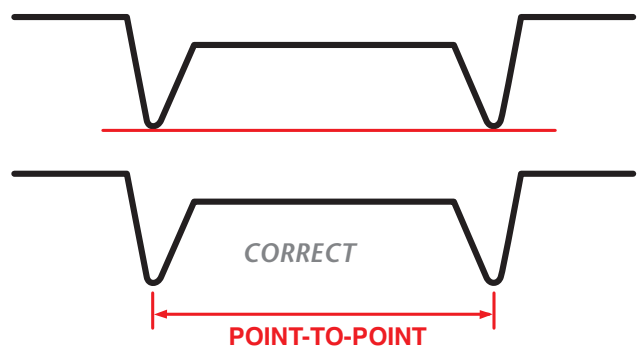
Ground

Also known as outside ground "X Dimension" is the height of the highest point from the ground or base. The measurement is taken straight up/out at a 90° angle from the ground or base.



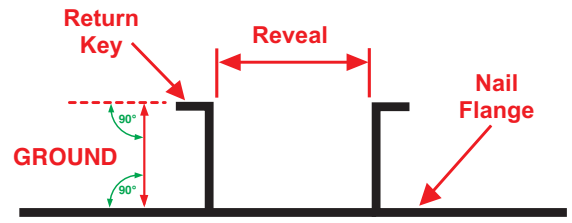
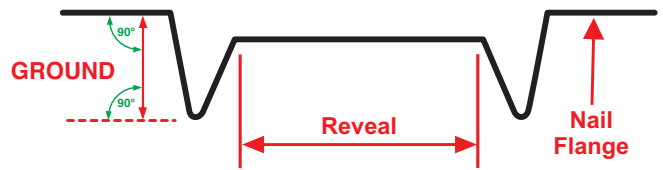
Point-To-Point

Point-To-Point is the "Y Dimension" which is the distance from one point to another, measured from the apex of the bend. The simple explanation of apex is the "top of the hill". If you place a straight edge across the points the straight edge will rest on the apex.



Other Important Terms

These is some additional information to help you better understand our products.



If You Have An Questions Regarding Measuring A Product,
Feel Free To Contact Customer Service At 1-87-STOCKTON

www.StocktonProducts.com