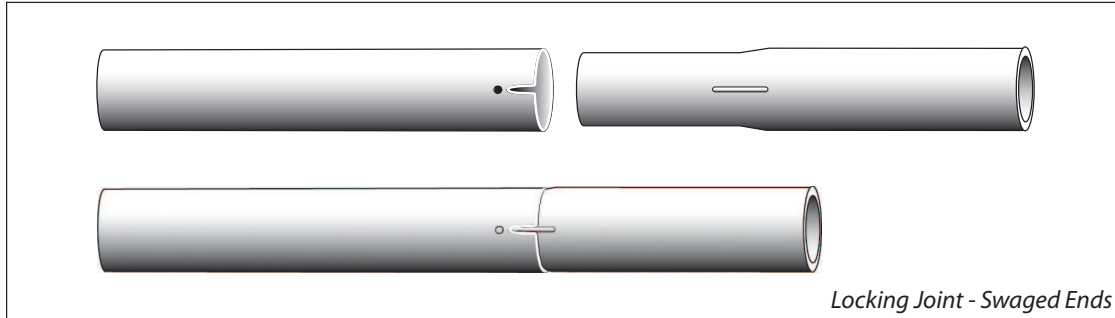




STEEL TUBING

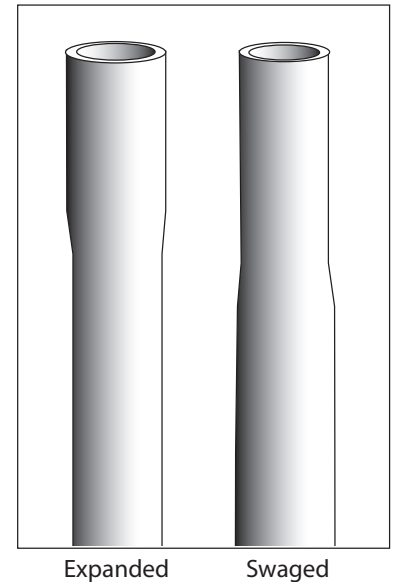


ROHN offers both swaged and expanded 16 GA. tubing, commonly used with our roof and wall mounts.

Swaged - This tubing has a locking joint. When tubing is swaged, the metal is compressed and made thicker so that the joint is stronger than the original material. Swaging also eliminates the "joint bulge" common with expanded tubing.

Expanded - A tube with an expanded end used along with a tube with a plain end.

ROHN tubing is offered in two types of finishes, hot-dip galvanized and pre-galvanized. ROHN's hot-dip galvanized tubing is fabricated from high strength steel, then immersed in molten zinc giving all surfaces, including the interior, an even coating of zinc for maximum corrosion protection. There are no seams, holes or edges left uncoated. Pre-galvanized tubing is made from a coil of steel which is galvanized at the steel mill, cut into strips, and then formed into a piece of tubing. Where the tubing is welded, zinc is sprayed over the weld to give it protection. It has a slightly uncoated seam on the inside and ends.



TUBING SPECIFICATIONS

Tubing Part No.	End Type	Description	Finish
160505GHS	Swaged	1-1/4" O.D. x 16 GA. x 5' long	Hot-Dip Galvanized
160505PHS	Swaged	1-1/4" O.D. x 16 GA. x 5' long	Pre-Galvanized
160506PLX	Expanded	1-1/2" O.D. x 16 GA. x 5' long	Pre-Galvanized
161005GHS	Swaged	1-1/4" O.D. x 16 GA. x 10' long	Hot-Dip Galvanized
161005PHS	Swaged	1-1/4" O.D. x 16 GA. x 10' long	Pre-Galvanized