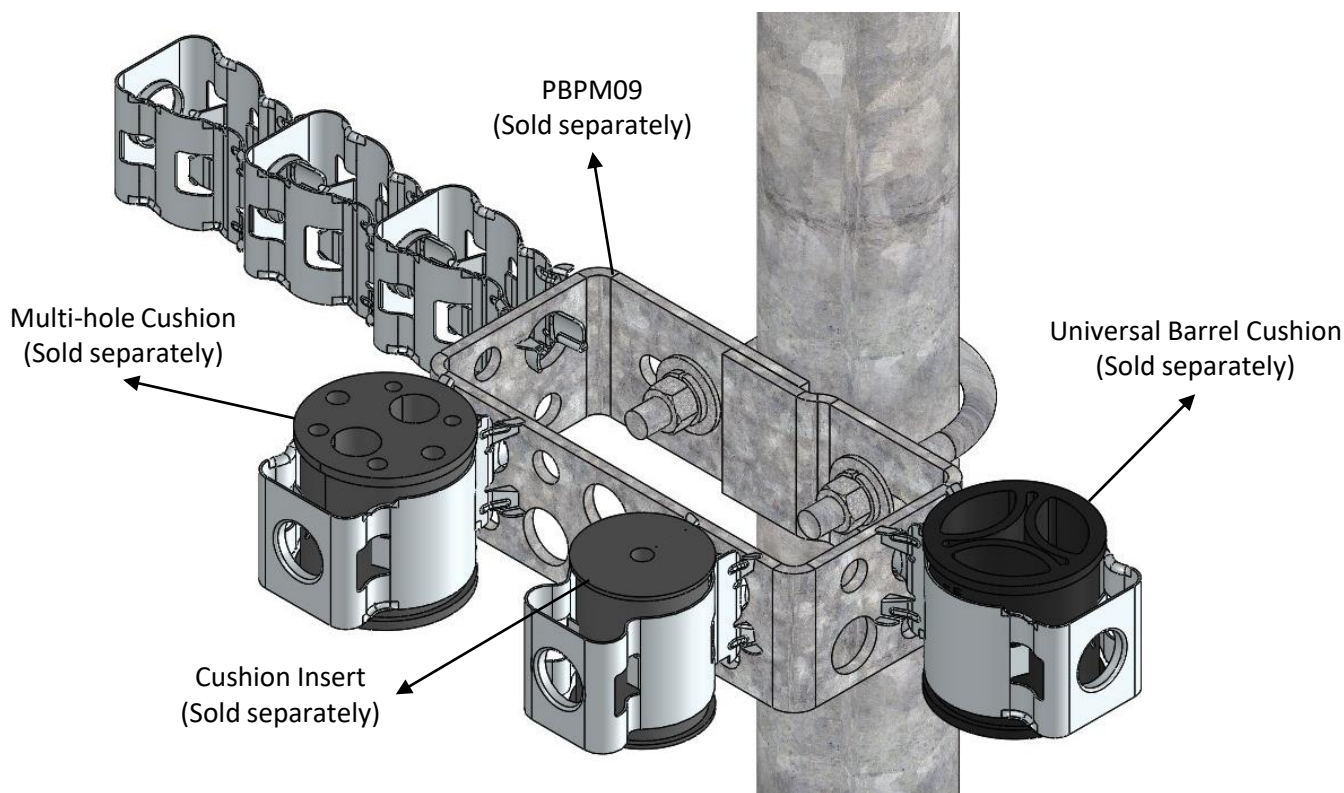# PRODUCT DATA SHEET
Stackable Snap-in Hangers
for Coaxial Cables

PRODUCT DESCRIPTION

Snap-in self-stacking cable hangers enable installation engineers to neatly secure coaxial cables on congested towers simply by snapping them into place. The Snap-in hanger accommodates various cable sizes and can also be paired with Universal barrel cushions for hybrid trunk cable applications, or they can be paired with multi-hole cushion inserts for multi-run applications. Hangers can be double, or triple stacked depending on the size of the cable. Constructed of stainless steel, the Snap-in hanger is strong enough to withstand extreme weather conditions and highly corrosive environments. The retention tabs at the base of the hanger limit hanger float on the mounting structure, thus reducing vibration. In addition, this eases stress on the connections at the jumper cable, antenna, and RF device. Multiple retention tabs on the hanger prevent cable slippage and hanger disengagement from the tower, even under heavy ice and wind loads. Snap-in hangers have an operating temperature range of -40°C to +85°C and have been salt spray tested for 500hours without any degradation. Their environmental strength capability is double cable weight.

TYPICAL APPLICATIONS

PBPM09
(Sold separately)

Multi-hole Cushion
(Sold separately)

Universal Barrel Cushion
(Sold separately)

Cushion Insert
(Sold separately)

SPECIFICATIONS

STACKABLE SNAP-IN HANGERS				
Part #	Description	Cable Range	Kit Qty	Stack Height
FM-W12SHS	Stackable Snap-in Hanger for 1/2" Coaxial Cable	13.7 - 16.2mm	10	3
FM-W78SHS	Stackable Snap-in Hanger for 7/8" Coaxial Cable	26.7 - 31mm	10	3
FM-W114SHS	Stackable Snap-in Hanger for 1-1/4" Coaxial Cable	37.5 - 43.2mm	10	2
FM-W158SHS	Stackable Snap-in Hanger for 1-5/8" Coaxial Cable	48.2 - 52mm	10	2