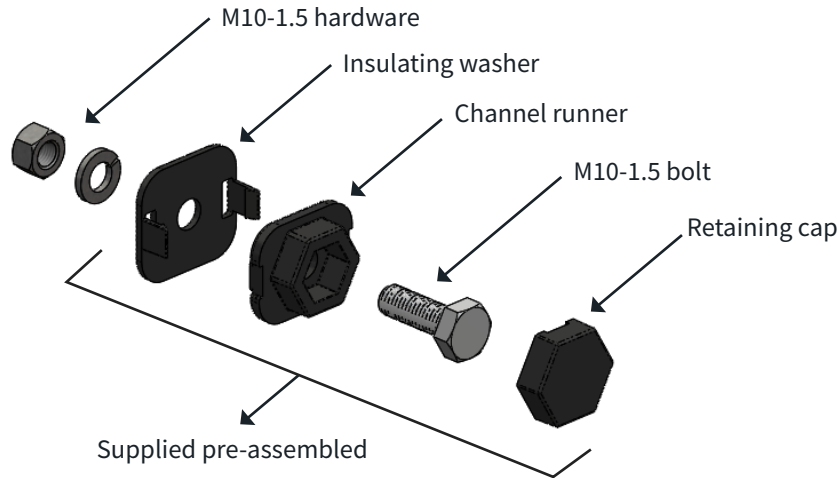


USE TO SECURE PIM SHIELD RAILS TO STAINLESS STEEL BRACKETS.  
USE 900360-10 TO SECURE RAILS TO GALVANIZED STEEL BRACKETS.



## SPECIFICATIONS

For patents see [www.cf-pat.com](http://www.cf-pat.com)

<b>General</b>	PIM Shield Channel Runner Kit provides a low passive intermodulation method to secure PIM Shield Rails (sold separately) to stainless steel mounting brackets in the high-risk PIM zone. The channel runner assembly slides inside the rail extrusion and provides insulation between the aluminum rail and the stainless-steel mounting hardware.
<b>Grip range</b>	0.25 inch (thickest stainless-steel bracket that a rail can be secured to using this kit)
<b>Rail attachment hardware</b>	M10-1.5 x 30 mm, stainless steel
<b>System PIM performance (when tested at next higher assembly)</b>	IM3 <-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 all M10 hardware to 15 FT-LB
<b>Channel runner material</b>	UV stable, glass filled Nylon
<b>Operating temperature</b>	-40°C to +70°C
<b>Shipping dimensions</b>	8.5-inch x 8.5-inch x 9 inch
<b>Shipping weight</b>	14.1 lb.
<b>Qty per package</b>	10 kits of 10