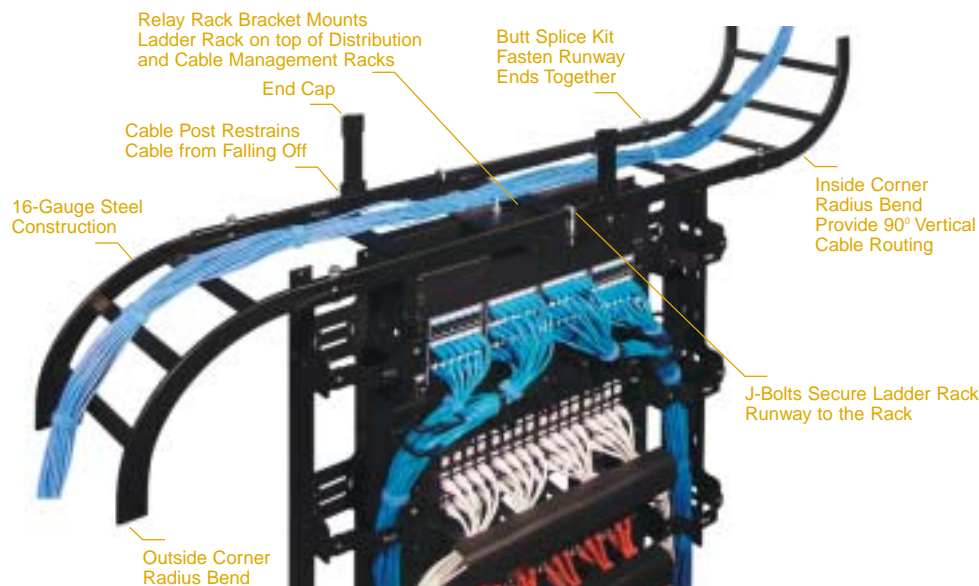




# Ladder Rack System **NEW**



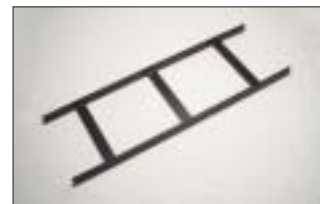
## Installation Benefits

- Ladder Rack Addresses Every Cable Routing Need for Ceiling Access, Overhead Run, Vertical Cable Transport and Rack Panel Mounted Installations
- Manufactured from Strong 16-Gauge Steel with a Corrosion Resistant Black Finish
- System Includes All Accessories for a Wide Variety of Needs and to Accommodate Any Complex Installation Easily

### **NEW** Ladder Rack Runway

Runway section is designed to support horizontal cable running over-head. Constructed of heavy duty 16-gauge steel with a durable powder coated finish, it can be easily attached to all ICC racks.

PART NUMBER	DESCRIPTION
<b>ICCMSLST10</b>	<b>10 ft., Runway, 12 in. Wide</b>



ICCMSLST10

### **NEW** Ladder Rack Runway 90° Flat Turn

Turn section is designed to change the horizontal cable running over-head in a 90° flat turn.

PART NUMBER	DESCRIPTION
<b>ICCMSLFT90</b>	<b>Runway 90° Turn, 12 in. Wide</b>



ICCMSLFT90

### **NEW** Ladder Rack Runway 90° Inside Corner Radius Bend

Runway radius bend section is used to change the horizontal cable running over-head in a 90° vertical direction to support ceiling cable entry.

PART NUMBER	DESCRIPTION
<b>ICCMSLIR90</b>	<b>Runway Radius Bend, 12 in. Wide</b>



ICCMSLIR90

### **NEW** Ladder Rack Runway 90° Outside Corner Radius Bend

Runway radius bend section is used to change the horizontal cable running over-head in a 90° vertical direction to route cables downward to a vertical ladder.

PART NUMBER	DESCRIPTION
<b>ICCMSLOR90</b>	<b>Runway Radius Bend, 12 in. Wide</b>



ICCMSLOR90

