

RSS

888.ASK.4.ICC | 888.275.4422

Raceway

Premium Products | Proven Performance | Competitive Prices

58



3/4" W x 1/2" H	
Type of Cables	# of Cables
CAT 5e	6
CAT 6	4
CAT 6A FTP	2
25-Pair	1
6 Fiber	4
1 Fiber	16
Coax	3

Based on 50% fill capacity and ICC cabling O.D.

3/4" W | Raceway Sections

Product #	Description	120'
ICRWR115xx ¹	1 Ft. (Order by 6 Ft. Increments)	160'
ICRWR118xx ¹	1 Ft. (Order by 8 Ft. Increments)	

- One-piece self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

See page 61 for Chart

ICRWR22R6xx¹ Single Pack, 3/4"W x 1/2"H x 6'L
 ICRWR22R8xx¹ Single Pack, 3/4"W x 1/2"H x 8'L

¹xx denotes color = IV-Ivory, WH-White



1 1/4" W x 3/4" H	
Type of Cables	# of Cables
CAT 5e	15
CAT 6	10
CAT 6A FTP	6
25-Pair	4
6 Fiber	9
1 Fiber	39
Coax	7

Based on 50% fill capacity and ICC cabling O.D.

1 1/4" W | Raceway Sections

Product #	Description	120'
ICRWR12Sxx ¹	1 Ft. (Order by 6 Ft. Increments)	160'
ICRWR128xx ¹	1 Ft. (Order by 8 Ft. Increments)	

- One-piece self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

See page 61 for Chart

ICRWR33R6xx¹ Single Pack, 1 1/4"W x 3/4"H x 6'L
 ICRWR33R8xx¹ Single Pack, 1 1/4"W x 3/4"H x 8'L

¹xx denotes color = IV-Ivory, WH-White



1 3/4" W x 1" H	
Type of Cables	# of Cables
CAT 5e	29
CAT 6	19
CAT 6A FTP	11
25-Pair	7
6 Fiber	17
1 Fiber	72
Coax	14

Based on 50% fill capacity and ICC cabling O.D.

1 3/4" W | Raceway Sections

Product #	Description	120'
ICRWR13Sxx ¹	1 Ft. (Order by 6 Ft. Increments)	160'
ICRWR138xx ¹	1 Ft. (Order by 8 Ft. Increments)	

- One-piece self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

See page 61 for Chart

ICRWR44R6xx¹ Single Pack, 1 3/4"W x 1"H x 6'L
 ICRWR44R8xx¹ Single Pack, 1 3/4"W x 1"H x 8'L

¹xx denotes color = IV-Ivory, WH-White



2" W x 2" H Ducts	
Type of Cables	# of Cables
CAT 5e	64
CAT 6	41
CAT 6A FTP	24
25-Pair	15
6 Fiber	37
1 Fiber	159
Coax	31

Based on 50% fill capacity and ICC cabling O.D.

Slotted Style | Wall Ducts

Product #	Description	120'
ICRWL226xx ¹	1 Ft., 2"W x 2"H (Order by 6 Ft. Increments)	
ICRWL246xx ¹	1 Ft., 2"W x 4"H (Order by 6 Ft. Increments)	

- Slotted style design for cable with various exit or entry locations
- Includes slide-on cover to conceal cables
- Pre-drilled mounting holes
- Designed with base score lines making it easy to cut
- Easy to cut, trim, and paint

¹xx denotes color = BK-Black, GY-Gray, WH-White



2" W x 4" H Ducts	
Type of Cables	# of Cables
CAT 5e	128
CAT 6	82
CAT 6A FTP	48
25-Pair	29
6 Fiber	73
1 Fiber	318
Coax	62

Based on 50% fill capacity and ICC cabling O.D.










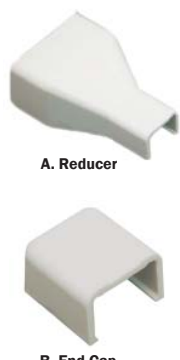
Solid Style | Wall Ducts

Product #	Description	120'
ICRWS226xx ¹	1 Ft., 2"W x 2"H (Order by 6 Ft. Increments)	
ICRWS246xx ¹	1 Ft., 2"W x 4"H (Order by 6 Ft. Increments)	

- Solid style to completely conceal cables for maximum protection
- Includes slide-on cover to conceal cables
- Pre-drilled mounting holes
- Easy to cut, trim, and paint

¹xx denotes color = BK-Black, GY-Gray, WH-White

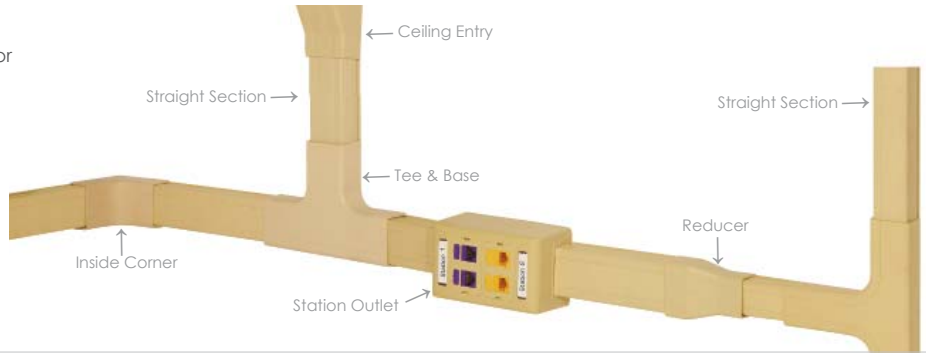
Optional Raceway Cutting Tool available on page 60

	<p>90° Flat Elbows</p> <p>Product # <i>Description</i> ICRW11EOxx¹ 3/4" 10 pcs ICRW12EOxx¹ 1 1/4" 10 pcs ICRW13EOxx¹ 1 3/4" 10 pcs ICRW22FExx¹ 3/4" 1 pc ICRW33FExx¹ 1 1/4" 1 pc ICRW44FExx¹ 1 3/4" 1 pc</p> <ul style="list-style-type: none"> Designed to allow left or right turns Retail ready packaging, 1 pc <p>¹xx denotes color = IV-Ivory, WH-White</p>		<p>90° Flat Elbows & Bases</p> <p>Product # <i>Description</i> ICRW11EBxx¹ 3/4" 10 sets ICRW12EBxx¹ 1 1/4" 10 sets ICRW13EBxx¹ 1 3/4" 10 sets ICRW22EBxx¹ 3/4" 1 set ICRW33EBxx¹ 1 1/4" 1 set ICRW44EBxx¹ 1 3/4" 1 set</p> <ul style="list-style-type: none"> Supports left or right turns and includes base for cable management Retail ready packaging, 1 set <p>¹xx denotes color = IV-Ivory, WH-White</p>
	<p>Tees</p> <p>Product # <i>Description</i> ICRW11TOxx¹ 3/4" 10 pcs ICRW12TOxx¹ 1 1/4" 10 pcs ICRW13TOxx¹ 1 3/4" 10 pcs ICRW22TExx¹ 3/4" 1 pc ICRW33TExx¹ 1 1/4" 1 pc ICRW44TExx¹ 1 3/4" 1 pc</p> <ul style="list-style-type: none"> Designed to maintain bend radius Retail ready packaging, 1 pc <p>¹xx denotes color = IV-Ivory, WH-White</p>		<p>Tees & Bases</p> <p>Product # <i>Description</i> ICRW11TBxx¹ 3/4" 10 sets ICRW12TBxx¹ 1 1/4" 10 sets ICRW13TBxx¹ 1 3/4" 10 sets ICRW22TBxx¹ 3/4" 1 set ICRW33TBxx¹ 1 1/4" 1 set ICRW44TBxx¹ 1 3/4" 1 set</p> <ul style="list-style-type: none"> Includes base to support cable management Retail ready packaging, 1 set <p>¹xx denotes color = IV-Ivory, WH-White</p>
	<p>Outside Corner Covers</p> <p>Product # <i>Description</i> ICRW11OCxx¹ 3/4" 10 pcs ICRW12OCxx¹ 1 1/4" 10 pcs ICRW13OCxx¹ 1 3/4" 10 pcs ICRW22CCxx¹ 3/4" 1 pc ICRW33CCxx¹ 1 1/4" 1 pc ICRW44CCxx¹ 1 3/4" 1 pc</p> <ul style="list-style-type: none"> Designed to facilitate cable bend radius Retail ready packaging, 1 pc <p>¹xx denotes color = IV-Ivory, WH-White</p>		<p>Outside Corner Cover & Base</p> <p>Product # <i>Description</i> ICRW11OBxx¹ 3/4" 10 sets ICRW12OBxx¹ 1 1/4" 10 sets ICRW13OBxx¹ 1 3/4" 10 sets ICRW22OCxx¹ 3/4" 1 set ICRW33OCxx¹ 1 1/4" 1 set ICRW44OCxx¹ 1 3/4" 1 set</p> <ul style="list-style-type: none"> Designed to facilitate cable bend radius and support cable management Retail ready packaging, 1 set <p>¹xx denotes color = IV-Ivory, WH-White</p>
	<p>Inside Corner Covers</p> <p>Product # <i>Description</i> ICRW11ICxx¹ 3/4" 10 pcs ICRW12ICxx¹ 1 1/4" 10 pcs ICRW13ICxx¹ 1 3/4" 10 pcs ICRW22NCxx¹ 3/4" 1 pc ICRW33NCxx¹ 1 1/4" 1 pc ICRW44NCxx¹ 1 3/4" 1 pc</p> <ul style="list-style-type: none"> Designed to facilitate cable bend radius Retail ready packaging, 1 pc <p>¹xx denotes color = IV-Ivory, WH-White</p>		<p>Joint Covers</p> <p>Product # <i>Description</i> ICRW11JCxx¹ 3/4" 10 pcs ICRW12JCxx¹ 1 1/4" 10 pcs ICRW13JCxx¹ 1 3/4" 10 pcs ICRW22JCxx¹ 3/4" 1 pc ICRW33JCxx¹ 1 1/4" 1 pc ICRW44JCxx¹ 1 3/4" 1 pc</p> <ul style="list-style-type: none"> Designed to join (2) raceway straight sections Retail ready packaging, 1 pc <p>¹xx denotes color = IV-Ivory, WH-White</p>
	<p>Ceiling Entry & Mounting Clips</p> <p>Product # <i>Description</i> ICRW11CExx¹ 3/4" 10 sets ICRW12CExx¹ 1 1/4" 10 sets ICRW13CExx¹ 1 3/4" 10 sets ICRW22CMxx¹ 3/4" 1 set ICRW33CMxx¹ 1 1/4" 1 set ICRW44CMxx¹ 1 3/4" 1 set</p> <ul style="list-style-type: none"> Designed to use with cables entering the ceiling Retail ready packaging, 1 set <p>¹xx denotes color = IV-Ivory, WH-White</p>	 <p>A. Reducer</p> <p>B. End Cap</p>	<p>Reducer & End Caps</p> <p>Product # <i>Description</i> A. ICRW11ROxx¹ 1 1/4" to 3/4" 10 pcs ICRW12ROxx¹ 1 3/4" to 3/4" 10 pcs ICRW13ROxx¹ 1 3/4" to 1 1/4" 10 pcs ICRW22RExx¹ 1 1/4" to 3/4" 1 pc ICRW33RExx¹ 1 3/4" to 3/4" 1 pc ICRW44RExx¹ 1 3/4" to 1 1/4" 1 pc B. ICRW11ECxx¹ 3/4" 10 pcs ICRW12ECxx¹ 1 1/4" 10 pcs ICRW13ECxx¹ 1 3/4" 10 pcs ICRW22ECxx¹ 3/4" 1 pc ICRW33ECxx¹ 1 1/4" 1 pc ICRW44ECxx¹ 1 3/4" 1 pc</p> <p>¹xx denotes color = IV-Ivory, WH-White</p>

ICC Raceway System Solutions

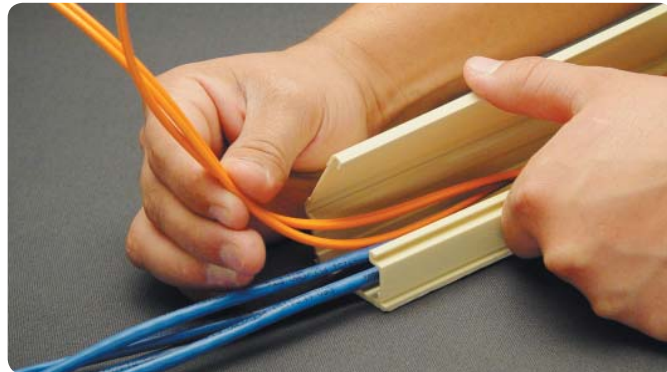
Easy and flexible installations regardless of the environment!

ICC's Raceway System is the perfect solution for saving time and money. No more cutting and routing cables behind finished walls. You can install it in any open architectural environment for true flexibility.



Raceway System

- Complete end-to-end
- Route copper and fiber optic cables
- Flexible installations regardless of environment
- UL® listed to ensure highest quality
- Install in commercial offices, warehouses, and homes
- Wide selection of workstation outlets available



Raceway Sections

ICC's raceway sections are available in 6 and 8 foot lengths and come in either ivory or white. Raceway sections come in one-piece and have a flexible hinge latch design that makes installing cable easy. Raceway sections and components are designed to maintain a minimum one inch cable bend radius and are made of 94V-0 rigid vinyl for low-voltage (under 50V) communication cabling.



Raceway Single Packs

ICC's raceway sections and connecting accessories are available in single packs. They come in thick plastic bags preventing unwanted product damage. The bags perforated edge simplifies opening the package, eliminating the need for a knife or scissors. Single packs are ideal for small and medium size installations leaving installers with no unused parts.



Raceway | Cutting Tool

Product #	Description
ICACSTPE60	Raceway Cutting Tool

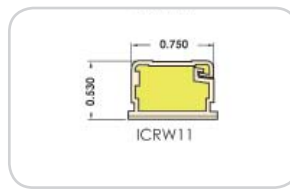
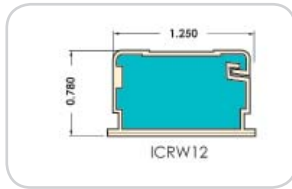
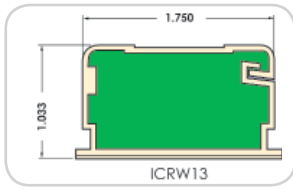
- Designed with ratchet mechanism allowing safe controlled cuts
- Cuts raceway, wall ducts, straight sections, and adhesive backings
- Steel frame construction with cushioned grip
- 2.5" maximum jaw opening capacity
- Compatible with ICC raceway sections and wall ducts

Raceway Compatible Products

Raceway Compatible Products

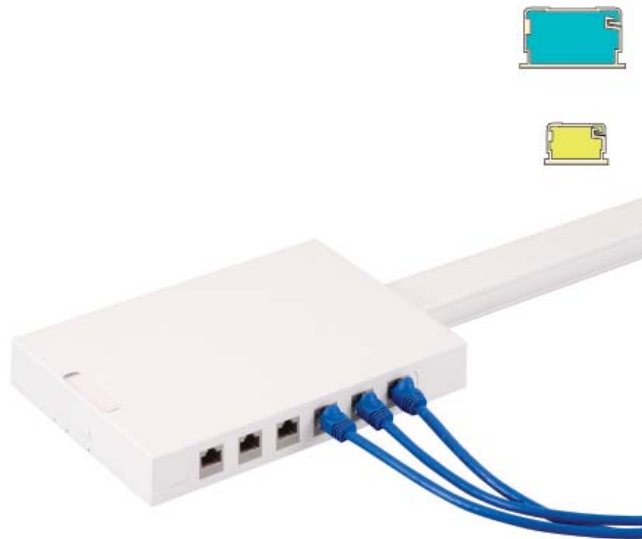
ICC OFFERS A WIDE SELECTION OF WORKSTATION OUTLETS THAT ARE DESIGNED TO WORK WITH ICC'S RACEWAY SOLUTIONS.

Raceway Knockout Reference Chart



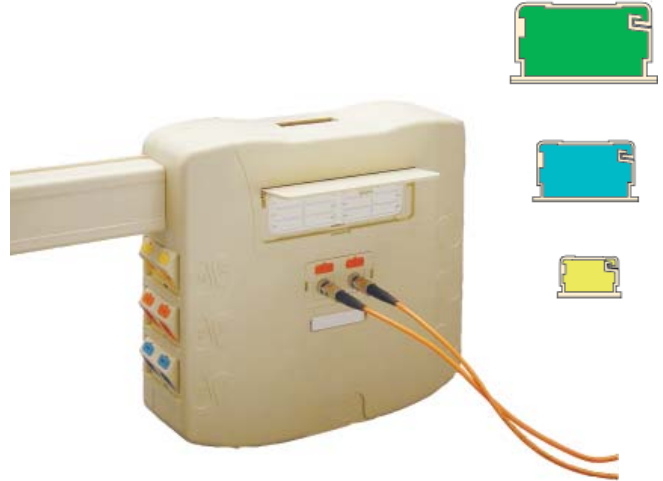
The products listed below are designed with knockouts to accommodate different sizes of raceway sections. All knockouts can be easily removed with pliers.

12-Port Box | Configurable Surface Mount Box



For Ordering Information Please Refer to page 24
IC107SBT 12-Port Box

Elite™ Multimedia Box (MUTOA)



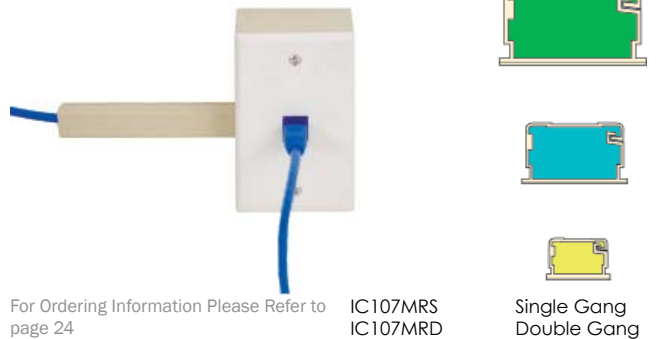
For Ordering Information Please Refer to page 22
IC108MMB 7-Port Box

Elite™ Configurable Surface Mount Box



For Ordering Information Please Refer to page 24
IC108SB1 1-Port Box

Mounting Boxes



For Ordering Information Please Refer to page 24
IC107MRS Single Gang
IC107MRD Double Gang

Elite™ Configurable Surface Mount Boxes



For Ordering Information Please Refer to page 24
IC108SB2 2-Port Box
IC108SB4 4-Port Box
IC108SB6 6-Port Box

Junction Boxes



For Ordering Information Please Refer to page 24
ICACSMBS Single Gang
ICACSMBD Double Gang