

Raceway System

INSTALLATION INSTRUCTIONS

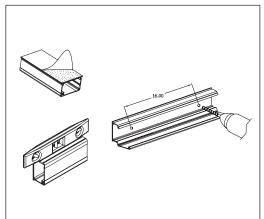


Figure 1: Secure raceway with included adhesive backing or drill holes for screw mounting. Use a level to align raceway.

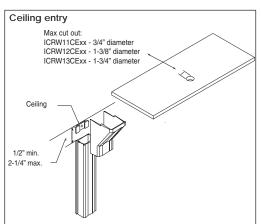


Figure 2: Routes cable from ceiling into the raceway

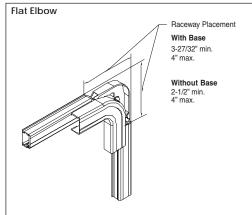


Figure 3: 90° is used for right angle turns on the same surface. Base is slotted for screw down mounting, if necessary.

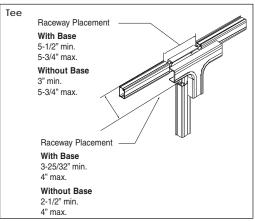


Figure 4: Used to branch raceway runs. Base is slotted for screw down mounting, if necessary.

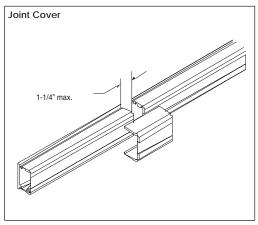


Figure 5: Used to cover joint where two sections of raceway come together

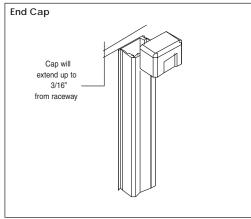


Figure 6: Used for closing the open end of raceway

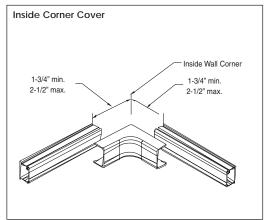


Figure 7: Used for right angle turns around internal corners

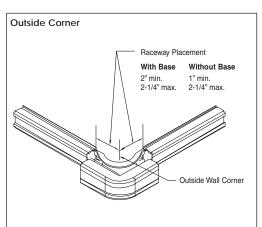


Figure 8: Used for right angle turns around external corners. Base is slotted for screw down mounting

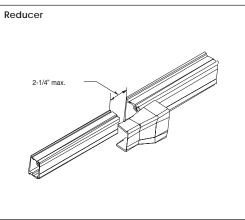


Figure 9: Used to transition from one size of raceway to another

Raceway System



Item #	Length	Descrption	Qty.
ICRWR11Sxx*	1 Ft.	3/4" W x 1/2" H	Min. Order 6Ft.
ICRWR118xx*	1 Ft.	3/4" W x 1/2" H	Min. Order 8Ft.
ICRW22R6xx*	6 Ft.	3/4" W x 1/2" H	Single Pack
ICRW22R8xx*	8 Ft.	3/4" W x 1/2" H	Single Pack



	Types of Cables	CAT 5e	CAT 6	CAT 6A FTP	25-Pair	6 Fiber	1 Fiber	Coax
ı	# of Cables	6	4	2	1	4	16	3



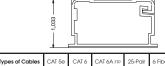
Item #	Length	Descrption	Qty.
ICRWR12Sxx*	1 Ft.	1 1/4" W x 3/4" H	Min. Order 6Ft.
ICRWR128xx*	1 Ft.	1 1/4" W x 3/4" H	Min. Order 8Ft.
ICRW33R6xx*	6 Ft.	1 1/4" W x 3/4" H	Single Pack
ICRW33R8xx*	8 Ft.	1 1/4" W x 3/4" H	Single Pack



Types of Cables	CAT 5e	CAT 6	CAT 6A FTP	25-Pair	6 Fiber	1 Fiber	Coax
# of Cables	15	10	6	4	9	39	7

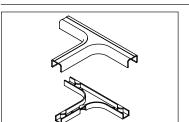


Item #	Length	Descrption	Qty.
ICRWR13Sxx*	1 Ft.	1 3/4" W x 1" H	Min. Order 6Ft.
ICRWR138xx*	1 Ft.	1 3/4" W x 1" H	Min. Order 8Ft.
ICRW44R6xx*	6 Ft.	1 3/4" W x 1" H	Single Pack
ICRW44R8xx*	8 Ft.	1 3/4" W x 1" H	Single Pack

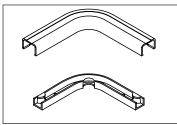


Types of Cables	CAT 5e	CAT 6	CAT 6A FTP	25-Pair	6 Fiber	1 Fiber	Coax
# of Cables	29	19	11	7	17	72	14

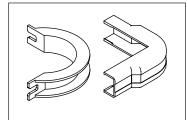
Based on 50% fill capacity and ICC cabling O.D.



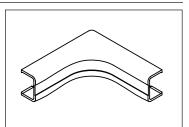
Tees and Bases		
ICRW22TBxx ¹	3/4" 1 set	
ICRW33TBxx ¹	1 1/4" 1 set	
ICRW44TBxx ¹	1 3/4" 1 set	
ICRW11TBxx ¹	3/4" 10 set	S
ICRW12TBxx ¹	1 1/4" 10 set	S
ICRW13TBxx ¹	1 3/4" 10 set	S
1xx = IV-Ivory, WH-White		



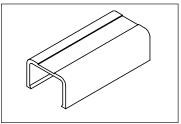
90° Flat Elbows and	Bases	
ICRW22EBxx ¹	3/4" 1 set	
ICRW33EBxx ¹	1 1/4" 1 set	
ICRW44EBxx ¹	1 3/4" 1 set	
ICRW11EBxx ¹	3/4" 10 sets	
ICRW12EBxx ¹	1 1/4" 10 sets	
ICRW13EBxx ¹	1 3/4" 10 sets	
vv = IV-Ivory WH-White		



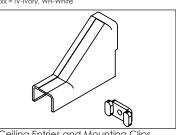
Outside Corner Co	overs and Bases
ICRW22UCxx ¹	3/4" 1 set
ICRW33UCxx ¹	1 1/4" 1 set
ICRW44UCxx ¹	1 3/4" 1 set
ICRW11OBxx1	3/4" 10 sets
ICRW12OBxx1	1 1/4" 10 sets
ICRW13OBxx1	1 3/4" 10 sets
1xx = IV-Ivory WH-White	



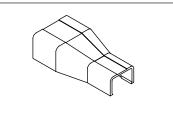
Inside Corner Cove	rs
ICRW22NCxx ¹	3/4" 1 pc
ICRW33NCxx ¹	1 1/4" 1 pc
ICRW44NCxx ¹	13/4" 1 pc
ICRW11ICxx ¹	3/4" 10 pcs
ICRW12ICxx1	1 1/4" 10 pcs
ICRW13ICxx ¹	1 3/4" 10 pcs
1xx = IV-Ivory, WH-White	



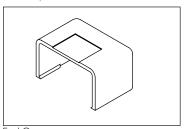
Joint Covers	
ICRW22JCxx ¹	3/4" 1 pc
ICRW33JCxx ¹	1 1/4" 1 pc
ICRW44JCxx ¹	1 3/4" 1 pc
ICRW11JCxx ¹	3/4" 10 pcs
ICRW12JCxx ¹	1 1/4" 10 pcs
ICRW13JCxx ¹	1 3/4" 10 pcs
1xx = IV-Ivory, WH-White	



Ceiling Entries and	Mounting Clips
ICRW22CMxx ¹	3/4" 1 set
ICRW33CMxx ¹	1 1/4" 1 set
ICRW44CMxx ¹	1 3/4" 1 set
ICRW11CExx ¹	3/4" 10 sets
ICRW12CExx ¹	1 1/4" 10 sets
ICRW13CExx ¹	1 3/4" 10 sets
1xx = IV-Ivory, WH-White	



Reducers	
ICRW22RExx ¹	1 1/4" to 3/4" 1 pc
ICRW33RExx ¹	1 3/4" to 3/4" 1 pc
ICRW44RExx ¹	13/4" to 11/4" 1 pc
ICRW11ROxx ¹	1 1/4" to 3/4" 10 pcs
ICRW12ROxx1	1 3/4" to 3/4" 10 pcs
ICRW13ROxx ¹	1 3/4" to 11/4" 10 pcs
1xx = IV-Ivory, WH-White	



ena Caps		
ICRW22ECxx ¹	3/4"	1 pc
ICRW33ECXX ¹	1 1/4"	1 pc
ICRW44ECxx ¹	1 3/4"	1 pc
ICRW11ECxx ¹	3/4"	10 pcs
ICRW12ECxx ¹		10 pcs
ICRW13ECxx ¹	1 3/4"	10 pcs
1xx = IV-Ivory, WH-White		

FEATURES ENEFITS

- Raceway sections have a one piece design and are easy to install.

 Latching system: Installations and changes are quick and easy with simple self locking latch.

 Mounting: Adhesive backing makes installation quick and easy
 Raceways are easy to cut, trim and paint to ensure a custom look to match the surroundings
 Raceway can incorporate a wide variety of cable types (UTP, STP, ScTP, coaxial, audio, video, and fiber optic cables)
 Raceways are made of 94V-0 for low-power low voltage (under 50V indoor application use only)