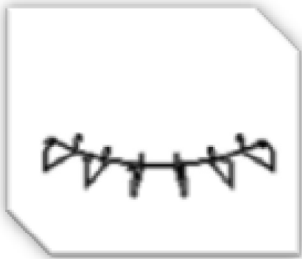




REVIT CONTENT GUIDE

Manufacturer : SNAKE TRAY
Description : 201 SERIES SNAKE TRAY-90° TURN
File :
Type Catalog :
Rendering file :
Schedule File :



Type Properties

Family: Snake Tray - 201 Series 90 Turn

Type: 2"x4"

Type Parameters

Parameter	Value
Materials and Finishes	
Material	Snake Cable Tray
Electrical	
Cable Capacity	185
Mechanical	
Physical Volume	8
Dimensions	
Width	0' 4"
Weight	4.50 lbf
Height	0' 3"
Depth	0' 2"
Arc Height	0' 3 31/256"
Identity Data	
Type Mark	PX
Part Number	CM 201-425-8
Description	SNAKETRAY 201 4.5"x4.5"
Keynote	
Model	
Manufacturer	
Type Comments	
URL	
Assembly Description	
Assembly Code	
Type Mark	
Cost	
OmniClass Number	
OmniClass Title	

<< Preview
OK
Cancel
Apply

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<< Preview
OK
Cancel
Apply

For drawings of specific models, additional sizes or accessories please call us at 800.308.6788



Snake Tray® products are covered by one or more of the following patents: #6637704, #6637165, #5463704, #6460812, #6449912, #6361000, #6347493, #6019323, #6347493, #6449912, #6460812, #5953870, #5839702, #6926236, #7168212, #7959019. Foreign Patents: Australia #737813, #748160, #749488, #776643, #776644. Canada #2251732, #2319624, #2303081, #2396792. Japan #3723224. Mexico #204995, #229386, #220889. Europe #1012938, 1012937. Other Patents Pending.

CABLE MANAGEMENT SOLUTIONS, INC.

CABLE MANAGEMENT AND POWER DISTRIBUTION

291 SKIP LANE ♦ BAY SHORE, NEW YORK 11706 USA ♦ TEL: (800)308-6788 (631)674-0004

Made in the USA



Loading and placing into the Project:

The Snake Tray family file is supplied and can be loaded into a Revit project through traditional methods. The family is Level based to be easily placed into compatible components. It is suggested that any supporting elements (i.e. Wall, Racks, Cabinets, etc....) be placed into the project before inserting the Snake tray. Compatible components will allow the snake tray to snap into place. When inserting the family, make sure that the sub-category is visible within the active view by checking its visual graphics settings under the category "*Cable Tray Fitting*". This option might have to be repeated on other views such as the South, North or Ref. Level views.

Project Behavior:

Instance Parameters:

For this Snake Tray family, *Rung Number* is Instance Parameter.

Type Parameters:

No configuration parameters exist. No type parameters should be modified as they pertain to actual product specification data. The family contains a total of four (4) types.

Each type represents a manufactured product. Therefore, the type parameters should not be modified.

Please note:

- € Product Documentation Link – Directs a webpage to the products online listing.
- € Equipment Abbreviation – For tagging each placed type.

Visibility:

Because of the simplistic nature of the element, geometry is same in plan views for coarse, medium and fine level.

Connectors:

Cable Tray connectors exist in the model.

Rendering:

When the family file is loaded into the project, standard Snake tray materials are imported. These may be modified by the user, though ensure that the proper checkbox is select to match the material of choice.

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Scheduling & BOM creation:

<Cable Tray Fitting Schedule>

A	B	C	D	E	F	G	H	I	J
Family and Type	Type	Description	Height	Depth	Cable Capacity	Width	Part Number	Physical Volume	Weight
Snake Tray - 2	2"x4"	SNAKETRAYS 201 4.5"x4.5"	0' - 3"	0' - 2"	185	0' - 4"	CM 201-425-8	8	4.50 lbf
Snake Tray - 2	3"x3"	SNAKETRAYS 201 3"x3"	0' - 4 3/4"	0' - 3"	92	0' - 3"	CM 201-3-8	9	5.00 lbf
Snake Tray - 2	4"x6"	SNAKETRAYS 201 4"x6"	0' - 6 7/16"	0' - 4"	250	0' - 6"	CM 201-6-8	24	6.00 lbf
Snake Tray - 2	4.25"x4.25"	SNAKETRAYS 201 4.5"x4.5"	0' - 6 1/4"	0' - 4 1/4"	185	0' - 4 1/4"	CM 201-425-8	18	5.50 lbf

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