

REVIT CONTENT GUIDE

Manufacturer: Legrand | Ortronics
Description: Snap-In Filler Panel
File: Rack_Accessory-Filler_Panel-Ortronics-Snap_In.rfa
Type Catalog: Not Applicable
Rendering file: Not Applicable
Schedule file: Schedule - Rack_Accessory-Filler_Panel-Ortronics-Snap_In.rvt



| Constraints | |
|-------------------------|--------------------------------------|
| Work Plane | 47 - Equipment_Rack-Standard-Ortr... |
| Electrical - Loads | |
| Panel | |
| Circuit Number | |
| Identity Data | |
| Equipment Number | |
| Comments | |
| Mark | |
| Phasing | |
| Phase Created | New Construction |
| Phase Demolished | None |
| Electrical - Circuiting | |
| Electrical Data | |
| Other | |
| Schedule Level | Level 1 |

Instance Properties

| Parameter | Value |
|----------------------------|---|
| Constraints | |
| Default Elevation | 48.00 |
| Materials and Finishes | |
| Product Material | Plastic - Ortronics - Black |
| Dimensions | |
| Width | 19.00 |
| Height | 1.72 |
| Depth | 1.63 |
| Identity Data | |
| URL | http://www.legrand.us/ortronics.asp |
| Provide Feedback | https://www.surveymonkey.com/s/ |
| Product Documentation Link | http://www.legrand.us/ortronics/rac |
| Part Number | OR-BFPT-1RU-10 |
| Part Description | Tool-less Filler Panel Used to Fill Op |
| Original Creation Date | June 27, 2012 |
| Model Disclaimer | Contact Legrand Ortronics for mor |
| Model | OR-BFPT-1RU-10 |
| Manufacturer | Legrand Ortronics |
| Family Version | 1.0.0 |
| Equipment Abbreviation | FP |
| Description | Tool-less Filler Panel Used to Fill Op |
| Date Last Modified | June 27, 2012 |
| Copyright | Copyright © Legrand Ortronics |
| Assembly Code | |
| Keynote | |
| Type Comments | |
| Assembly Description | |
| Type Mark | |
| Cost | |
| OmniClass Number | 23.85.50.17 |
| OmniClass Title | Communication and Data Processing E |
| Model Properties | |
| Rack Spaces RU | 1.000000 |

Type Properties



Loading and placing into the Project:

One 'Data Device' family is supplied and can be loaded into a Revit project through all traditional methods. There are no family supporting files (i.e. type catalog, look up tables or render library files). The Panel requires a compatible rack model to host for maximum placement accuracy. The family's origin point is in the center of the panel between the 2 top RU mounting holes.

Project Behavior:

This family is intended to be used with compatible components such as racks or cabinets.

Instance Parameters:

In the "Instance Parameters", the user can control the following options:

- Equipment Number – For tagging each placed instance.

Type Parameters:

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 filtering schedules. *See scheduling description below.
- Rack Spaces RU – Indicates how many rack units the product occupies.

The family contains two (2) types whose values do not need to be modified by the user for standard configuration.

1 RU

2 RU

Within the type properties dialogue box the user will find useful information for scheduling purposes such as Number of Rack Spaces, Height, Width, Depth and other unique properties of the family. In "Identity Data" the user will find information specific to Ortronics and the model, i.e.: family revision information, Ortronics copyright information, part description, product URL and other specific data. *See scheduling description below.

Visibility:

For best performance, all model geometry is turned off in Plan view and represented through masking regions and symbolic lines. Users will see simplified representations of the panel's features in each detail level: coarse, medium and fine. For maximum usability, all geometry is also assigned the subcategory: Airflow Management.

Rendering:

When the family file is loaded into the project standard, Ortronics materials are imported. These may be modified, though ensure that the modification selection matches an actual manufacturer supplied option.

Scheduling:

Ortronics products may be scheduled utilizing the schedule view in the given project file. Select and copy (**Ctrl-C**) the schedule from the sheet view and paste it (**Ctrl-V**) into a sheet in your Revit project. The schedule filters are set to look for only those units designated with manufacturer as "Legrand | Ortronics." and Equipment Abbreviation set as "FP". The schedule contains special functionality for displaying the order numbers of the different selected types.