

REVIT CONTENT GUIDE



Manufacturer:	Chief
File:	Kiosk-Floor_Mounted-Chief-Impact-Portrait.rfa
Type Catalog:	Not Applicable
Rendering file:	Not Applicable
Schedule file:	Schedule - Kiosk-Floor_Mounted-Chief-Impact-Portrait.rvt

Instance Properties

Dimensions	
Depth*	8.41
Height*	77.8
Width*	35.8
Graphics	
Has Clearance Areas*	<input checked="" type="checkbox"/>
Identity Data	
Equipment Number*	
Part Description*	Impact Floor Mounted Kiosk, Portrait 49 Inch Black
Part Number*	LF49UBP

Type Properties

The family contains 12 types. These are a few of the types:

- 49" Single Kiosk, Black (Values for this type are shown below)
- 49" Back to Back Kiosk, Black
- 49" Back to Back Kiosk, White
- 49" Single Kiosk, White
- 50" Back to Back Kiosk, Black

Identity Data	
Copyright*	Copyright © Legrand AV
Date Created*	June 25, 2019
Date Modified*	June 25, 2019
Description	Impact Floor Mounted Kiosk, Portrait 49 Inch Black
Equipment Abbreviation*	VM
Family Version*	1.0
Manufacturer	Chief
Model	LF49UBP
Model Disclaimer*	Contact Chief For More Information
Product Documentation Link*	
Product Page URL*	https://www.legrandav.com/products/chief/mounts/display/carts-stands/impact_floor_kiosks/lf49ubp
URL	https://www.legrandav.com/

Materials and Finishes	
Product Material*	Steel - Chief - Black
Structural	
Weight Capacity*	125.0000 lb

*Indicates Shared Parameter and can be scheduled

Loading and Placing into the Project

One "Specialty Equipment" family is supplied and may be loaded into a Revit project through all traditional methods. The kiosk requires a work-plane host to be placed within the project (i.e. floor). Also, ensure that the visibility settings within the project are modified to have the Specialty Equipment category visible.

Project Behavior

Within the type and instance properties dialogues, the user will find useful information for scheduling purposes such as Height, Width, Depth, Weight Capacity, and other unique properties of the model. In "Identity Data" the user will find information specific to Chief and the model, i.e.: family revision information, Legrand copyright information, part description, product URL and other specific data. *See scheduling description below.

Instance Parameters

In the "Instance Parameters", the user has the following options to modify:

- Equipment Number – For tagging separately placed instances.
- Has Snap Locations – For toggling the visibility of the snap locations
- Has Clearance Areas – For toggling the visibility of the door swing clearance area.

Type Parameters

The mount represents a manufactured product. To this end the type parameters within the family should not be modified for Standard configuration. Please note:

- Product Page URL – Directs to the manufacturer's online listing of the product
- Product Documentation Link – Directs to the product's online specification sheet
- Equipment Abbreviation – This parameter exists for filtering schedules. * See scheduling description below
- Family Version – Lists the current revision number of the family

Visibility

For best performance within a project all model geometry is turned off in Plan View when placed in the product's intended orientation. It is then represented by a masking region that will be visible in plan view. For ease of use all geometry is assigned to the category Specialty Equipment.

Rendering

When the family is loaded into a project standard Chief materials are imported. The materials may be modified, though ensure that the modified selection matches an actual manufacturer supplied option.

Schedule Creation

Chief products may be scheduled utilizing the schedule view in the provided project file. Select and copy (Ctrl+C) the schedule from the sheet view and paste it (Ctrl+V) into a sheet in your project. The schedule filters are set to look for only families with Manufacturer as "Chief" and Equipment Abbreviation as "VM".