

How to change the diameter of a cable tray in Revit

About Size (Cable Tray) You use the Size table to specify the cable tray sizes that can be used in your project.

In the left pane of the Electrical Settings dialog, expand Cable Tray Settings, and click Size. In the right pane, select a cable tray size, and click Modify Size.

Diameter, Height/Width Drop-down list for selecting a diameter or dimension for the selected electrical system. Different dimensions are available depending on the selected system.

We're going to be going ahead and using a channel cable tray. So I want to go ahead and let's take a look at our cable tray settings first. So I'm going to go to Cable Tray, and here, we ...

Review the basics of placing cable tray, add vertical cable tray, and place cable tray and fittings horizontally on a wall. We are also modifying cable tray fittings to work in tight spaces.

When we add Electrical Cable Tray Fabrication Parts, we are limited to widths of 150, 300, 450, 600, 750, 900 and only one height is available: i.e. 150mm. When we try to edit a fabrication ...

In the right pane, select a cable tray size, and click Modify Size. In the Modify Cable Tray Size dialog, enter a size, and click OK. You can modify the size of a cable tray as requirements change.

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This lesson walks through how to start a project and properly set up for Electrical Cable Tray design in Revit 2025. It focuses on template selection, component availability, and basic setup steps.

Add a Cable Tray Size You can add a cable tray size to the list of standard cable tray sizes that come with Revit. Modify a Cable Tray Size You can modify the size of a cable tray as requirements change.

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