

How to disconnect cable trays in Revit

If you want to remove the segment of the cable tray between selected points, on the Options Bar, select Delete Inner Segment. Click the cable tray at the point you want to split.

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.

It would be so much easier if Revit would allow a system type we could use like we can with pipes and ducts. Currently, we have a shared parameter for the tray System, So LV, HV, fire alarm, security ...

Solved: Can anyone tell me what this line is in the cable tray and how to possibly remove it from the drawing?

Clashes and Interferences: Discover how to use Revit's clash detection tools to identify and resolve clashes between cable trays and other building components.

Learn how to set the middle elevation, draw through the room, avoid conflicting elements, and create a detailed and clear visualization of the cable tray's route.

If you continue a conduit or cable tray, the dimensions of the existing design are adopted, regardless of the dimension settings. If this behavior is not desired, the Apply Dimension option can be disabled in ...

Learn how to set the middle elevation, draw through the room, avoid conflicting elements, and create a detailed and clear visualization of the cable ...

I'm going to go ahead and use my Slice tool, and I'm going to slice the cable tray in two different locations and then pull it back just a little bit, very similar to what we did with the duct.

My question, is it possible to disconnect a conduit from a cable tray after its already been drawn and connected? and if no, is there anything i can do once to never have to have conduit ...

There are definitely more efficient ways to do this, but you can get the connectors of all cable trays and cable tray fittings, determine which connectors are coincident, and connect them (if ...

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