

Revit cable tray thickness



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Use the following procedure to manually add cable tray fittings to an existing segment or run. About Cable Tray Sizes Revit comes with a set of predefined cable tray sizes.



Does anyone know how I can create a tray family that for example is 51mm x 51mm and keep that dimension as I use that family in the project, as well as incorporate the fittings I have created.



There are two values to consider. Rod height which is distance between top face of top support and ceiling. Distance Between Supports which is distance between bottom of top support to top of bottom ...



Currently, I am working on cable trays and I am sticking with one question. I would like to know how can I change the thickness of the ladder cable tray side rails.



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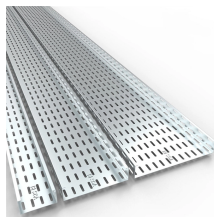
Typically, in construction the cable trays have certain thickness that will be used for respective type such as data, network, power, lighting. Here, Within Revit there is no way to edit the ...



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When using the Cable Tray the width of the CT is not accurate. The Revit CT measures to the outside and real CT measures from the inside with additional width for the side rails. I don't see ...

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