

## Cable tray right angle tutorial



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The document provides instructions for forming various bends and joints in electrical trunking and cable trays. It describes: 1) How to mark and cut a right-angle internal bend in a section of trunking, ...



i am trying to learn how to accurately measure and cut cable tray and trunking to be able to fabricate my own angles. both of these items come in 3 metre lengths and can be cut with a hacksaw.



In over 40 years of being in the industry I have never seen such flimsy tray, the tray I worked with had a strengthening curved lip so you had to use a hack saw or grinder to make a bend



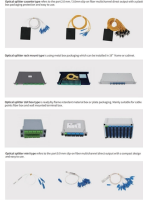
This video is a short excerpt from our full video that can be found at <https://>



By applying the following formula you can quickly find the size of the cut-out section that you need to cut out of the side of the cable tray, or gutter-type section to make that angle.



How to design cable tray? Most projects are roughly defined at the start of cable tray design.



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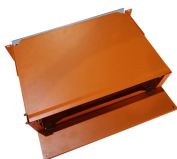
The adjustable corner piece SRS is pushed inside the cable tray and attached with the included screw set. The range for adjustable corner piece SRS is 0-75°.



Guide for making bends, tees, crosses, risers and reducers from straight sections of wire basket cable trays live at the project.



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Elbow joint RVS is pushed inside the cable tray and attached with the included screw set. Elbow joint RVS can be used to change a cable tray's horizontal orientation with a range of -90° - +90°.



So, I've done a few cable tray offsets in my time, but I just wing it every time. I would like to learn the logic in determining lengths for offsets, both sideways or vertically.

## Contact Us

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