

Track cable tray model



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This cable track features an expansive 120-degree opening and measures 31 x 25 x 60 mm in size. For printing, set the layer height at 0.2mm and use an infill rate of 10% with two shells.



Our cable tray design considerations guide details key factors to consider when designing cable tray systems for industrial and commercial applications. Browse or download the cable tray catalog for ...



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As a less-expensive alternative to conduit, and a stronger alternative than wire basket, and superior to generic tray, the Snap Track cable tray system saves on labor and reduces total installed costs.



Parametric cable tray with optional configurable junctions.



Steel cable tray for overhead data and low-voltage wiring. Stackable over Track Busway systems in suspended, double-deck layouts.



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A modular cable tray system for buildings and warehouses. All assets can be placed using a standard 10 cm snap grid which can be used directly in game engines such as Unreal.



Download this free 3D print file designed by AG3D. A fully modular snap together cable track system. System includes internal pathways for wire routing with snap fit lids for ease of service and ...

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