

## Autodesk Revit 2016 Structure Fundamentals Sdc

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### Autodesk Revit 2016 Structure Fundamentals

Autodesk Revit 2016 Structure Fundamentals 7-2 © 2015, ASCENT - Center for Technical Knowledge® 7.1 Setting the View Display Views are a powerful tool as they enable you to create multiple versions of a model without having to redraw building elements.

### Autodesk Revit 2016 Structure Fundamentals

To take full advantage of Building Information Modeling, the Autodesk Revit 2016 Structure Fundamentals has been designed to teach you the concepts and principles from building design through construction documentation using the Autodesk Revit 2016 Structure software. This textbook is intended to introduce you to the user interface and the basic building components of the software that makes it a powerful and flexible structural modeling tool.

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Revit uses 3 types of elements in projects: model elements, datum elements, and view-specific elements. Elements in Revit are also referred to as families. The family contains the geometric definition of the element and the parameters used by the element. Each instance of an element is defined and controlled by the family.

### Revit Fundamentals | Revit Products 2016 | Autodesk ...

Autodesk Revit 2016 Architecture Fundamentals 2-4 © 2015, ASCENT - Center for Technical Knowledge® Draw Tools Line Draws a straight line defined by the first and last points. If Chain is enabled, you can continue selecting end points for multiple segments. Rectangle Draws a rectangle defined by two opposing corner points. You can adjust the dimensions

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Autodesk Revit 2016 MEP Fundamentals 2-8 © 2015, ASCENT - Center for Technical Knowledge® 2.2 Inserting Components. Components (also known as families) are full 3D elements that can be placed at appropriate locations and heights, and which interact with the building elements around them. For example, a

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