

Autodesk® Fabrication CAMduct® 2013



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Fabrication Camduct 2013 Manual

**Doug Wietbrock, Garrett Tice, Lyle
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Fabrication Camduct 2013 Manual:

Fabrication CAMduct Fundamentals Doug Wietbrock, Garrett Tice, Lyle Janda, Scott Hendricks, 2015-02-20 Written by Applied Software the leading experts of the Autodesk Fabrication software this courseware covers the important concepts and most common commands for working with Autodesk Fabrication CAMduct The course begins with basic features and topics and progresses to more complex tasks and processes This fundamentals course does not include every aspect of the software but does provide the essential teaching required to properly use Fabrication CAMduct at a fundamental level Fabrication CAMduct is one of a series of applications that together offer a unified design to fabrication workflow for MEP Contractors and Fabricators This courseware is intended to be used in the standard three day instructor led class but can be used by almost anyone to learn the fundamentals of Autodesk Fabrication CAMduct The objective is to enable students to quickly generate nested sheet metal flat patterns from fabrication models and send CNC data to equipment on the shop floor

Fabrication CADmep Fundamentals 2015 Doug Wietbrock, Scott Hendricks, Lyle Janda, Garrett Tice, Richard Blair, 2014-07-24 Fabrication CADmep Fundamentals 2015 is courseware intended for instructor led training in an Autodesk Authorized Training Center The objective is to enable students to create a basic 3D model and prepare field drawings procurement documents Students will learn to create files and documents needed for prefabrication of ductwork and piping Students will also learn basic CADmep customization and how to create their own custom Fabrication Items This course is for new users of Autodesk r Fabrication CADmep tm This courseware support a 4 day class and covers the indispensable core topics for working with Autodesk Fabrication CADmep The teaching strategy is to start with a few basic tools that let the student create and edit a simple drawing You then continue to develop those tools as well as being introduced to more advanced tools throughout the course Not every command or option is covered because the intent is to show the most essential tools and concepts Understanding the Fabrication CADmep workspace and user interface Using basic modeling editing and viewing tools Creating shop drawing with annotation Creating spool drawings and exporting to Fabrication CAMduct Fabrication ESTmep Customizing your Fabrication CADmep configuration Prerequisites An understanding of the sheetmetal ductwork and or piping plumbing industries A working knowledge of basic design drafting procedures and terminology A working knowledge of Autodesk AutoCAD A working knowledge of Windows 7 or 8

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