

DATA CAD 8.5

ADVANCED PRODUCTION DRAWING

In This Video You Will Learn:

1.0 Working at the DataCAD Station (28 Minutes)

- 1.1 The Function-Key Keyboard and Mouse
- 1.2 The DataCAD Environment
- 1.3 Go To Views & the ClipCube
- 1.4 The Identify Command
- 1.5 Selection Sets
- 1.6 Hatching
- 1.7 Reference Point

2.0 Working with Text in DataCAD (10 Minutes)

- 2.1 Importing Text into DataCAD
- 2.2 Editing the Text
- 2.3 Formatting the Text
- 2.4 Fonts & Styles

3.0 Dimensioning (8 Minutes)

- 3.1 Now Dimensions are Setup
- 3.2 Changing Scale Values when changing Plotted Scales

4.0 Symbols and Templates (18 Minutes)

- 4.1 Working with Symbols
- 4.2 Symbols in the File Header
- 4.3 Adding Symbols to a Template

5.0 The Productivity Pack (15 Minutes)

- 5.1 Features of the Productivity Package
- 5.2 Entering Doors & Windows
- 5.3 Entering Drawing Notations & Symbols

- 5.4 Using Templates

- 5.5 Hatching

- 5.6 3D Section of Icon Toolbar

6.0 Input Modes (12 Minutes)

- 6.1 Relative Cartesian & Relative Polar

- 6.2 Drawing with Bearings and Distances

- 6.3 Dimensioning the Plot Plan

7.0 Multi-Scale Plotting (12 Minutes)

- 7.1 Plotting Multiple Scales & Renaming

- 7.2 Plotting the Final Drawing