



# SolidWorks 2013: Sheet Metal Design

*By David Melvin PE*

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**SolidWorks 2013: Sheet Metal Design** By David Melvin PE

**Sheet Metal Design for SolidWorks 2013 is a course that gives you the skills and knowledge to design bulletproof sheet metal parts and assemblies!** Have you ever wondered how to set up sheet metal templates or use a multi-body design process in SolidWorks? Well look no further!

Watch this video based training course on your computer. It covers a wide range of topics. You will learn how to set up your own custom sheet metal templates, how to deal with K-Factors and Bend Tables, how to use a multi-body design process to speed up your work, and much more! We even throw in a free K-Factor calculator! We don't just show you the commands, **we take you beyond the commands!**

**Areas of mastery:** Base Flange Command, Edge Flange Command, Flange Profiles, Bend Relief Settings, Miter Flange Command, Corner Trim Command, Trick for Corner Relief, Linking Variables, K-Factors and BA, Bend Deduction, Bend Tables, Gauge Tables, Sheet Metal Templates, Basic Construction Strategy, Closing Corners, Hems in Detail, Bottom Up Sheet Metal Part I, Bottom Up Sheet Metal Part II, Bottom Up Sheet Metal Part III, Custom Drawing Bend Lines, Sheet Metal Drawing Colors, Sheet Metal Drawing Templates, Model to DXF, Drawing to DXF, Multi-Body Sheet Metal Intro, Holes on Multi-Bodies, Adding Bodies to Hole List, Simple Hole vs Hole Wizard, Multi-Body Practice and Tips, Multi-Body to Assembly, Multi-Body to Drawing and DXF

## **Course Attributes:**

- Metric & English
- Adjustable Playback control
- Easy to install
- Simplified learning process
- User-friendly interface
- Part files included
- Tutorial index and search engine act as reference tools
- System Requirements: Windows and Speakers

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## **Editorial Review**

### **About the Author**

David Melvin, PE is a licensed Mechanical Engineer with over 25 years of experience in research and development for major companies. He founded The Engineering Department Consulting Firm in 1998 and soon discovered that he needed an easier and faster way to train his draftsmen and engineers to use 3D CAD. So he began making video based training courses. This method of teaching was so effective that he founded TEDCF Publishing in 2000. Now his courses are used by thousands of professionals, students, and teachers all over the world.

## **Users Review**

### **From reader reviews:**

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