

Solid Edge Sheet Metal Training

An overview of sheet metal modelling in both synchronous and ordered environments – Solid Edge Sheet Metal Design course.

Participants will become familiar with the user interface and learn how to effectively utilise design tools, profile/sketching tools, reference planes, and flat patterns to design parametric sheet metal parts.



What's covered in this training

- Creating and constraining sketch profiles
- Creation of base features
- Creating sheet metal feature such as flanges, bend reliefs and more
- Using deformation features
- Creation of flat patterns and blanks
- Converting sheet metal files

Who should attend?

Designers and engineers looking to gain a practical understanding of the concepts and skills central to the use of Solid Edge Sheet Metal.

Duration

Course type: Classroom

Duration: 1 day

Skills level: Beginner to Intermediate

training@ultimatepartner.co.za