

Designing Adaptive Inventor Sheet Metal Parts and Assemblies with iLogic

Scott Hallmark

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About the speaker

Scott Hallmark

- Mechanical Designer for Physical Security, LLC (www.physec.com) in Bessemer, AL. since August 2018.
- Previously worked in the Autodesk Reseller Channel since 2007 specializing in Autodesk Inventor, Factory Design, AutoCAD Plant 3D and P&ID, as well as Autodesk Vault, ReCap and Configurator 360.
- Selected 7 times as a speaker at Autodesk University, 6 of those primarily for AutoCAD Plant 3D.
- Developer of Steel Supports Bundle for Plant 3D currently being distributed by Applied Software (www.asti.com/SteelSupports).
- Certified Inventor Professional, AutoCAD Professional, and Certified Autodesk Instructor
- Instructed several hundred users in Autodesk products throughout the eastern US and Canada.



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DISCOVER THE SKELETAL SOLID

**LEARN HOW TO APPLY THE SHEET METAL PARTS TO THE SKELETON
USING ADAPTIVITY**

LEARN HOW TO CREATE THE ILOGIC RULES AND FORM

LEARN HOW TO DRIVE THE ASSEMBLY

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QUESTIONS?

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