# FB1801-R Woodworking & Fabrication: Technology Meets Tradition—A Roundtable Session

Steven Widom

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# Introductions



- Steven Widom CTO Widom Associates
  - User Autodesk products since 1984 "AutoCAD 2.5"
  - Certified Inventor Professional
  - 26 years teaching and consulting in the Autodesk channel
  - 40 years professional woodworker Fabrication furniture / millwork
  - Multi year teaching Woodworking American Craft Council
  - You Tube channel dedicated to the usage of Inventor in the wood trades
  - Speaker Autodesk University, user groups / trade groups
    - Lectures
    - Webcasts



### Guests:

### Autodesk

Carl Bass CEO (woodworker)

Cim-Tech - Developers of Solid Cim/Router Cim - CAM for woodworkers

Frank Rubino - President frubino@cim-tech.com

Kenny Belfatto – AE kennyb@cim-tech.com

Čeli APS, UAB Developers of Woodworking 4 Inventor

Dr. Saulius Dereškevičius - Woodwork for Inventor architect

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Mantas Galinis - Development Manager mantas.galinis@cadteam.lt



## **General Talking points** - what's on your mind?

- Technology Meets Tradition Inventor and its usage in the wood industry
- How can software add value to the tradional designer / craftsman?
- Where are our craftsman coming from , futures ?
- Can Inventor be used in the approval process / speed vs. 2d?
- Bridging the architect with the fabricator Quality handshake ?
- What roll does fully automated CAD/CAM play in today's manufacturing?
- Is it possible to have a direct connections from solid model to manufacturing?
- Is the truth model (digital prototyping attainable) and if so, how?
- What do you need to be successful with the tools provided by Autodesk?
- Quality software: Should it adapt to our needs or are we forced to live by its development?
- Wish list ?





Thank you for attending

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