

Checklist: Getting the Most from Autodesk Inventor

Autodesk Inventor is a powerful tool — but only if you use it efficiently. This checklist gives you 10 practical steps to improve your workflow, avoid common mistakes, and get the most from your training sessions.

✓	Item
■	Set up project folders properly before starting any design.
■	Use parameters consistently to control dimensions and relationships.
■	Name your parts and assemblies clearly to avoid confusion.
■	Leverage iLogic rules to automate repetitive tasks.
■	Check constraints and joints in assemblies for stability.
■	Use templates with predefined units, materials, and styles.
■	Regularly update and save versions to avoid data loss.
■	Apply design standards and libraries for faster modeling.
■	Use presentation files to create exploded views for clarity.
■	Perform final checks with mass properties and interference analysis.

■ Smarter workflows = faster designs and fewer errors.

Want hands-on Inventor training with real results? Visit: www.codesignglobal.eu