



**smart cut quote**

# POWERING PRECISION & PROFITABILITY IN LASER QUOTING



## **SMART CUT QUOTE**

Estimating software designed specifically for laser and profile-cutting businesses. Automating the quotation and estimate generation process for laser cutting projects reduces time and improves pricing accuracy.

## **MATERIAL AND SHEET MANAGEMENT:**

For laser cutting, plasma cutting, waterjet cutting, and other cutting methods, Smart Cut Quote includes material consumption calculations. Welding, bending, painting, and subcontracting operations can also be included in the quotation.

## **2D CAD IMPORT**

Smart Cut Quote supports the two most common 2D formats—DXF and DWG. You can import, view, and correct 2D CAD files. Even the most problematic drawings can be fixed. A drawing with multiple parts is separated, and unnecessary entities can be removed.

## 3D STEP FILE IMPORT

Smart Cut Quote supports 3D STEP file import for sheet metal parts. This feature allows you to flatten 3D models into 2D profiles and automatically calculate cutting and bending costs—ideal for handling more complex parts during quoting.

## PARAMETRIC CAD CREATION & 2D CAD CLEAN-UP

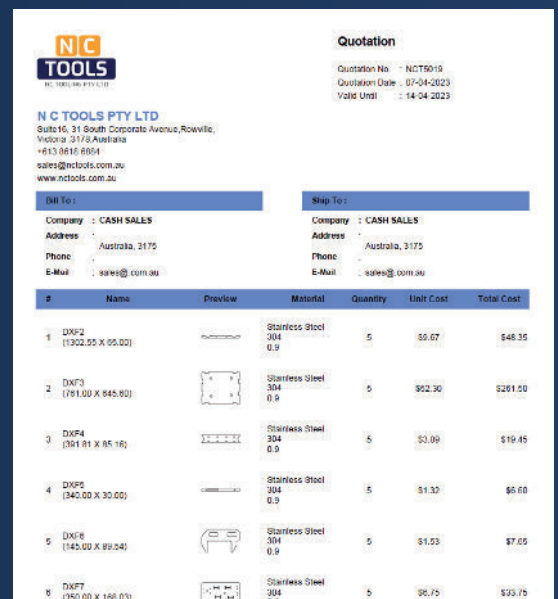
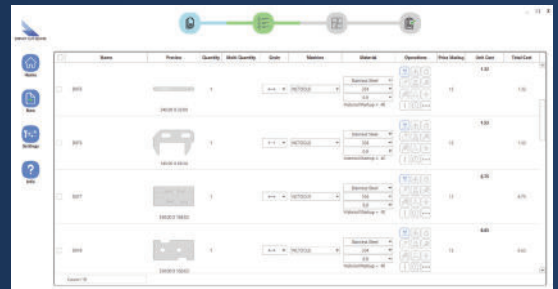
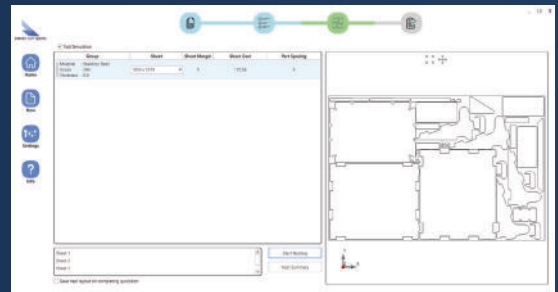
The software facilitates parametric CAD creation, where design elements can be easily adjusted by modifying specific parameters—enhancing flexibility and speed during estimation. It also includes tools for 2D CAD clean-up and repair, helping remove issues like overlapping lines, gaps, or other common errors that could impact quote accuracy.

## MULTIPLE-MACHINE CUTTING TECHNOLOGY

With Smart Cut Quote, you can manage cutting speeds, machine rates, and overall processes across all your machines. Built-in nesting functionality helps you calculate the exact number of sheets required. The software includes a detailed reporting engine that allows you to create clear, professional PDF quotations ready to send.

## FEATURES & BENEFITS

- Management of materials and sheets
- Management of clients
- Update sheet costs instantly
- DXF and DWG file support for 2D import
- STEP file import and flattening for 3D models
- Parametric CAD creation
- 2D CAD clean-up and repair tools
- Built-in tools to include common operation costs
- Professional reports ready to share



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