# FastCUT® CTL (Cut To Length) Nesting & Costing Software



## FastCAM®
### The World Standard in Profiling Software

**FastCAM Inc.**
8700 West Bryn Mawr
Suite 800 South
Chicago IL 60631-3507
Tel: (312) 715 1535
Fax: (312) 715 1536
Email:fastcam@fastcamusa.com
Http://www.fastcamusa.com


**FastCAM Pty Ltd.**
96 Canterbury Road,
 Middle Park
Victoria 3206, Australia
P.O.Box258, Albert Park3206
Tel: (613) 9699 9899
Fax: (613) 9699 7501
Email:fastcam@fastcam.com.au
Http://www.fastcam.com.au


**FastCAM China**
Level 21, Senmao Bldg.
101 Yincheng East Road
Pudong Shanghai 200120
Tel: (86 21) 2890 3127
Fax: (86 21) 2890 3131
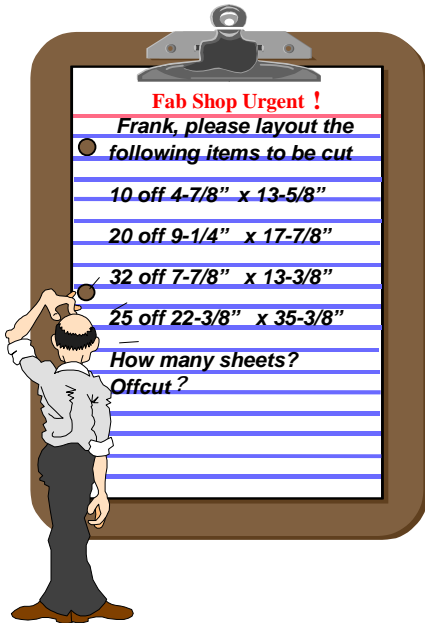Email: fastcam@fastcam.com.cn
Http://www.fastcam.com.cn

- **Works with Coil as well as Sheet and Bar!**
  FastCUT® CTL provides a means of nesting a set of rectangular shaped parts or bars into a set of coils, rectangular shaped sheets or bars of stock material.

- **Simple to Learn and Operate!**
  1. List the Stock,
  2. List the parts,
  3. Click nest,
  4. Print out the nesting patterns and costing report - done!

- **Three-way Choice for Stockfeed**
  1. Lengths as given,
  2. Coil cut to mixed lengths,
  3. Coil cut to same lengths.

- **Multilingual Language Independent!**
  Supports all languages under Windows 95/98, NT, 2000.
  1. Chinese,
  2. Japanese,
  3. German,
  4. Spanish, etc.

- **Works in Inch & Metric.**

**Price: FastCUT CTL (aka FastCUT Coils) can be purchased as an add-on to FastCUT for $495.00 or as a complete package for $995.00**

**FastCUT® CTL turns a problem into a solution in seconds!**



Fab Shop Urgent!
Frank, please layout the following items to be cut

10 off 4-7/8" x 13-5/8"

20 off 9-1/4" x 17-7/8"

32 off 7-7/8" x 13-3/8"

25 off 22-3/8" x 35-3/8"

How many sheets?
Offcut?

It's so simple!
1. List the stock,
2. List the parts,
3. Click nest,
4. Print out the nesting patterns and costing report --- done!.

## Nesting & Costing Instantly!
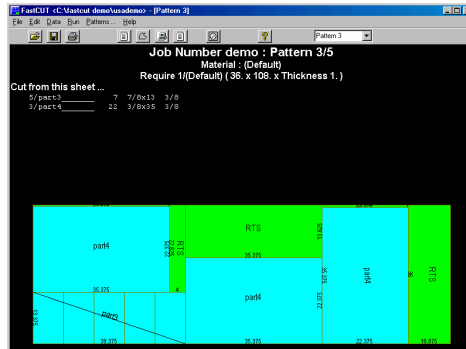


Report contains all data for production.
- ✔ Total sheets required.
- ✔ Item and Sheet Sizes.
- ✔ Return to Stock
- ✔ Nesting efficiency
- ✔ Mass of components
- ✔ Cutting list for shop
- ✔ Graphic nest layout
- ✔ Estimators Dream
- ✔ Also estimates linear products such as bar and rod







FastCUT® Optimization:
Two choices are available for optimization, either minimize scrap, or minimize sheet consumption.
To minimize scrap, the defined remnant will be returned to stock.

FastCUT® Calculates mass and perimeter of parts. You can even specify saw width for materials such as timber.

FastCUT® CTL is ideal for bar, rod, plate as well as coil. Estimate all sorts of coil, sheet and linear products.
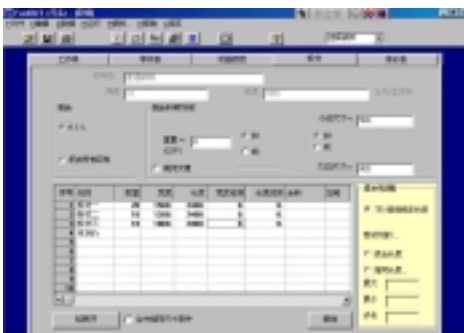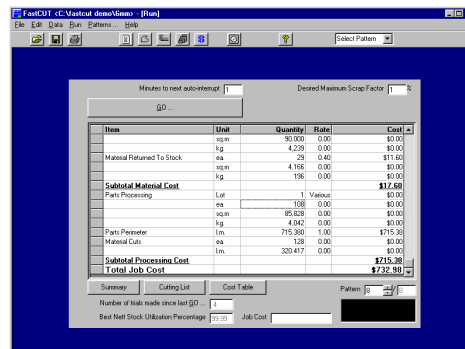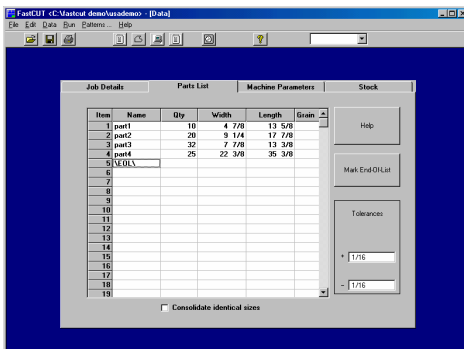
Used around the world by *Shopfitters, Cabinetmakers, Plumbers, Boiler Shops, Sheetmetal & HVAC, Steel Fabricators.*

Anywhere material is processed for manufacturing. From glass, timber and aluminium-alloy in a building to maximum yield from a coil of steel

Save thousands in material alone!!
Pays for itself in days!!

Other FastCAM Products Include:
- ♦ FastCUT® for Shear & Saw Nesting & Estimation.
- ♦ FastTRACK® Remnant graphic database.
- ♦ FastCAM® Professional Full shape automatic nesting. Multi plate, multiinput, multi output for NC cutting machine of Oxy, Plasma, Waterjet and Laser.
- ♦ FastSHAPES® to develop the most complex shapes in minutes and produce a variety of outputs like CAM, DXF, NC & printed tabulation for manual or machine cut patterns.
- ♦ FastFRAME® Pipe profiling templates & NC cutting for pipe space frame.
- ♦ FastBEAM® Custom built CAD interfaces. output NC for beam line drills.

\* \* \* \* \* \* \* \*

**FastCAM®**
The World Standard in Profiling Software