

Complete footwear costing

www.autodesk.com/footwear

Crispin ShoeCost provides the tools you need to appropriately cost your design every time. Capable of working with hides and synthetic fabrics, Crispin ShoeCost requires no financial knowledge so you can cost any shoe with ease.

Crispin ShoeCost can automatically nest pattern pieces efficiently. If you work with leather, you can create quality graded zones quickly to ensure you make the most efficient use of any individual hide. A detailed breakdown of parts and components makes meeting your target cost easy. As you modify nesting or cost of parts and components, the cost of your shoe will change automatically so you know how close you are to your target.

Already used by leading footwear manufacturers, Crispin ShoeCost gives you enhanced control over the profitability of your business.

For more detail about how your business can use Crispin ShoeCost to minimise waste and increase profit margins, visit www.autodesk.com/footwear



DID YOU KNOW?

Crispin ShoeCost can produce a costing report for all types of footwear in any size or fitting

BUSINESS BENEFITS

- **ACCURATE COSTING QUICKLY**
Use shoe specific costing tools to create automatic yet detailed costing reports
- **STAY WITHIN YOUR TARGET COST**
Instantly see how changes to material, component, labour costs and overheads affect the cost of your shoes
- **MAXIMISE MATERIAL YIELD**
Automatically nest your pattern pieces to guarantee a maximum yield every time
- **USE WITH YOUR EXISTING PATTERNS**
Import parts in DXF to make implementation easy
- **EASILY CUSTOMISE TO MEET YOUR NEEDS**
Customise your workspace for a costing analysis relevant to your business

TECHNICAL INFORMATION AND HARDWARE REQUIREMENTS

Save as the following formats

Extension	Description
.shoe	Full all inclusive archive based on the Microsoft compound file format

Import formats

Extension	Description
.dxf	AutoCAD drawing exchange format (2D)
.pat	Crispin Engineer
.xgeom	SVG based data format created by Engineer, Engineer Plus or Engineer Pro

Recommended hardware Specification

Processor:	Multi-core CPU (preferably 8 cores as nesting is CPU intensive)
RAM:	8GB for 64-bit applications
Graphics:	NVIDIA Quadro Graphics Cards (OpenGL2.0 compliant or higher)
Screen:	1920 x 1200
Operating System:	Windows 7 64-bit Professional Edition