

ShoeStyle

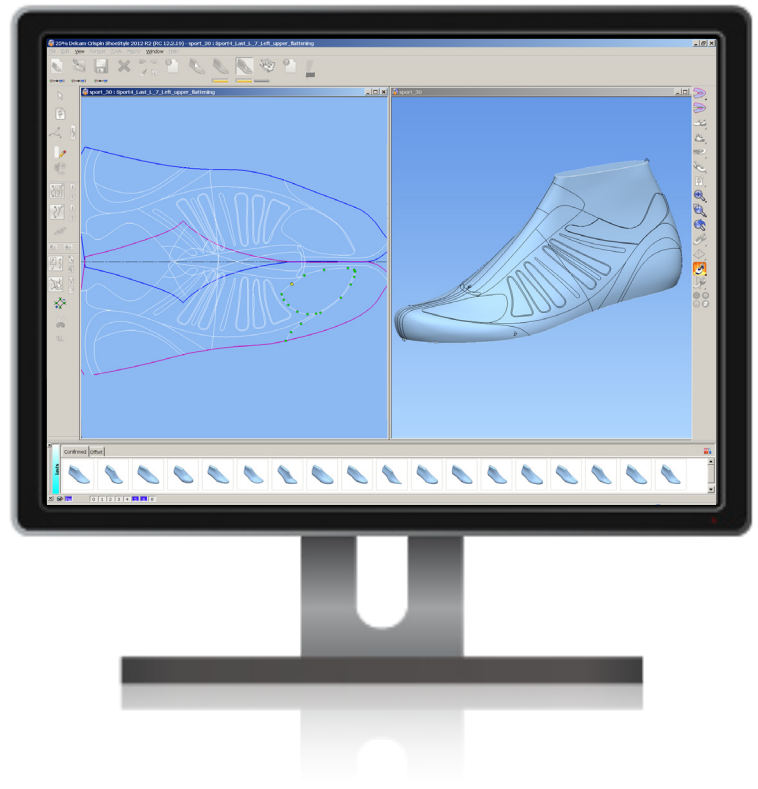
Style Line Engineering and Manufacture

ShoeStyle is the tool for drawing and editing 3D style lines for advanced pattern engineering and manufacture.

The 3D drawing and editing tools allow you to ensure that the design model style lines are aesthetically correct before flattening and creating the 2D patterns.

With Delcam CRISPIN ShoeStyle you can:

- Import digital lasts from your last manufacturer or scanning software.
- Wrap a design stencil around the 3D last
- Sketch style lines using a graphics tablet, or draw lines directly on the 3D last
- Edit the style lines for position and shape
- Transfer the flattened last formes and style lines to Engineer Pro or Plus for advanced pattern engineering



Key Benefits

- ShoeStyle is very intuitive, extremely easy to learn and simple to use.
- ShoeStyle Line creation and editing tools mirror your current working practice to ensure familiarity and flexibility.
- The digital creation process dramatically reduces the time cycle for a design model from the initial sketch to the completed product.
- Having the design style lines correctly positioned on the 3D last will eliminate problems during pattern engineering
- Pattern development time is greatly reduced, once the 3D style is approved, the initial 2D patterns are automatically available for pattern development with Delcam CRISPIN Engineer Pro or Plus

Key Features

- Detailed help pages and tutorial
- Last import wizard
- Support for Offset Concept Lasts
- Stencil wrapping onto the 3D last
- AI curve import and wrapping onto the last
- Point-to-point, streaming and sketch line creation
- Multiple sketch line merging (graphics tablet & pen)
- Point and line editing tools
- 2D line editing widow
- 2D last forme and style line flattening