

TechPac reduces the time and effort it takes to produce a technical manufacturing document that will provide your assembly staff with a step by step guide for each upper assembly operation.

The creation of informative technical diagrams ensures that accuracy and quality is maintained throughout the assembly manufacturing process.

TechPac uses text, images and tables to help create the required information for the technical package.

With Delcam CRISPIN TechPac you can:

- Create technical diagrams of assembly operations for the sample or production footwear
- Produce a step-by-step operational guide for each departmental operative
- Include images of the machinery to be used, text information for the key operation requirements and a visual guide on the actual component.
- Display technical legends which detail information on skiving and closing operations
- Determine and manage the required sequence of operations to construct the shoe
- Calculate the visible material areas of the upper component parts to assist with costs.

Key Benefits

- A technical package can be created quicker than by manual methods and with less resource
- Manage the sequence of operations, required changes can be made quickly and easily
- A detailed visual guide and technical information ensure quality is maintained and throughput time is reduced.
- Technical Reports (PDF, HTML) can be provided at factory, department or operator levels
- Reduces the time taken to produce visible material area calculations for cost purposes



Key features

- Detailed help pages
- Pre-defined and user defined templates
- Drag and drop data movement
- Diagram creator for part assembly and operations
- Technical Legends for Skive and Stitch operations
- Define tables with unlimited rows and columns for entering text and images
- Sequence of operations
- PDF and HTML reports
- Assessment calculations for visible material areas