






Custom

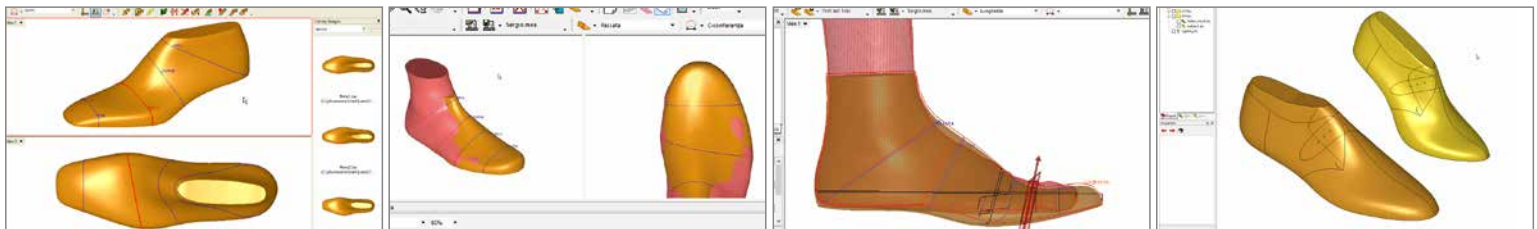
FOR CUSTOM SHOE MAKERS



A flexible and fast system to adjust 3D CAD data of lasts and shoes to the requirements of an individual customer. Allowing shoes designed for the mass market to be quickly customised to the requirements of an individual. A standard last can be selected from a “last library” and can be quickly adapted to fit customer’s foot morphology. Existing shoe styles and fully engineered patterns can be quickly transferred and adjusted to the customised last.



		CUSTOM Last	CUSTOM Shoe
	E-LAST		
	LAST INPUT module To convert imported last-data into the Shoemaster® E-Last format.	✓	✓
	CUSTOM		
	3D LAST MODIFICATION module A real-time last adjusting tool to grade, sculpt, scale or modify the shape and dimensions of a last to the requirements of an individual. Customer foot data can be in the form of measurements, 2D drafts or 3D foot-scans. 3D data is available in many formats to manufacture physical copies of the new customised last shape.	✓	✓
	INTERFACE		
	2D CAM module Optimal control software for 2D cutter/plotters.	✓	✓
	BOM		
	BILL OF MATERIAL module To simply create a shoe specification.	✓	✓
	POWER		
	3D CAD module 3D/2D technical shoe styling system with last grading and advanced last flattening methods. Specific functions allow to quickly transfer fully engineered patterns from standard to custom lasts.		✓



HEADQUARTERS

ATOM ITALY

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