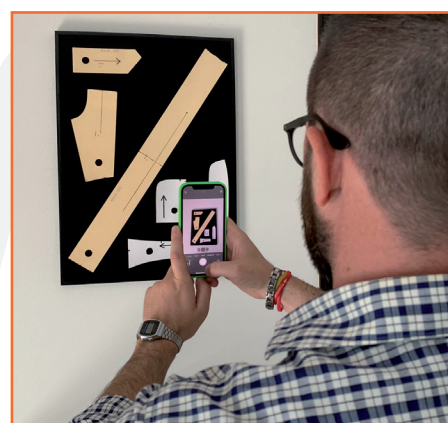


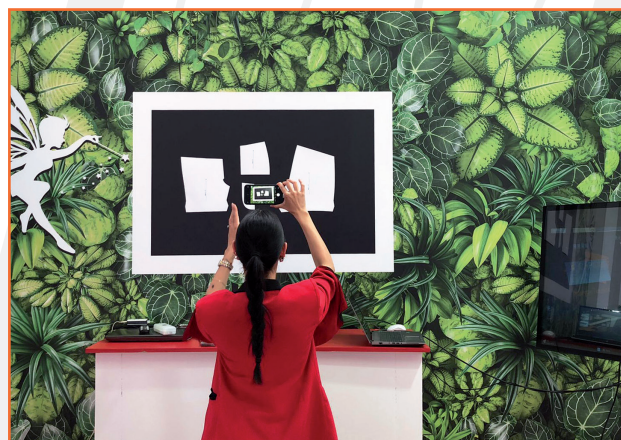
THE NEW SOLUTION FOR PATTERN DIGITIZING

Take a photo with your camera, webcam or smartphone to capture your patterns, without any fixed set up or calibration.

- You can place your hard patterns vertically or horizontally, as it is more convenient for you.
- No calibration needed
- Color contrast between hard patterns and background is required
- Automatic detection of piece contour (lines and curves)
- Automatic detection of Notches
- Automatic detection of internal elements
- Edit the digitized elements
- Create and edit the piece property table
- Save your pieces directly in 2DeLight or 2Design
- Possibility to export in DXF format.



Automatic contour detection



Flexible capturing

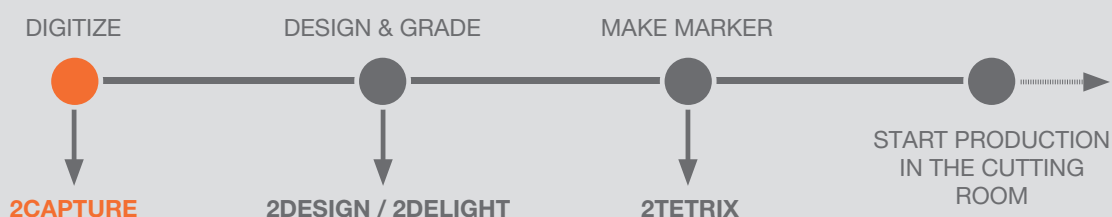


MorganTecnica

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PROCESS BAR



TECH SPEC'S

- Standard formats of communication: DXF, AAMA, ASTM, HPGL, ISO
- Configurable Measurement Units: metric or imperial with fractions
- Customized color palette libraries for fabrics and sizes
- DXF editable layers for individual constructive elements (notches, holes, internal lines).

PC REQUIREMENTS

Minimum:

- Core: Intel I7 – Minimum 4 Core / 8 thread. (Ex: I7-1165G7 o similar)
- RAM: 8 Gb DDR3 @ 1333 MHz.

Reccomended:

- Core: Intel I7 – Minimum 8 Core / 16 thread. (ex: i7-11800H or similar)
- RAM: 16 Gb DDR3 @ 1333 MHz
- ROM: 250 SSD
- Graphic card: NVidia GeForce 4 Gb VRam (HD resolution 1920x1080)
- Monitor: 1920 x 1080 pixels
- OS: Microsoft Windows 10 Pro 64 bit or Windows 11 Pro 64 bit
- USB: minimum 4 USB properly powered at 500 mA per port (or use Hub USB externally powered).

MADE IN MORGAN:

2D Cad is the result of decades of experience and deep specific know-how in Pattern and Marker Making, developed internally by MorganTecnica R&D Software Team.

THE IDENTITY OF MORGANTECNICA:

Our team of professionals is available to listen and help you in the development of your entire project, offering complete, integrated, and customized solutions.



R&D Software Team