

SuperNest GetonAgain Garment Marker CAD V2023.1



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- GetonAgain Garment Marker CAD V2023.1(Super Nest), is a multi-core advanced Super-nesting system. It offers various nesting methods, including mixed nesting, color shading avoidance, fabric defect avoidance, stripe and plaid alignment, etc., with various nesting methods.
- Software is suitable for a wide range of clothing types, such as loungewear, underwear, T-shirts, shirts, outdoor jackets, down jackets, wool coats, and suits. Additionally, it caters to industries like footwear, hats, bags, automotive interiors, furniture, sofas, toys, and gloves.
- It helps enterprises improve nesting efficiency, save raw materials, and achieve cost reduction and efficiency enhancement.



Free!! SuperNest

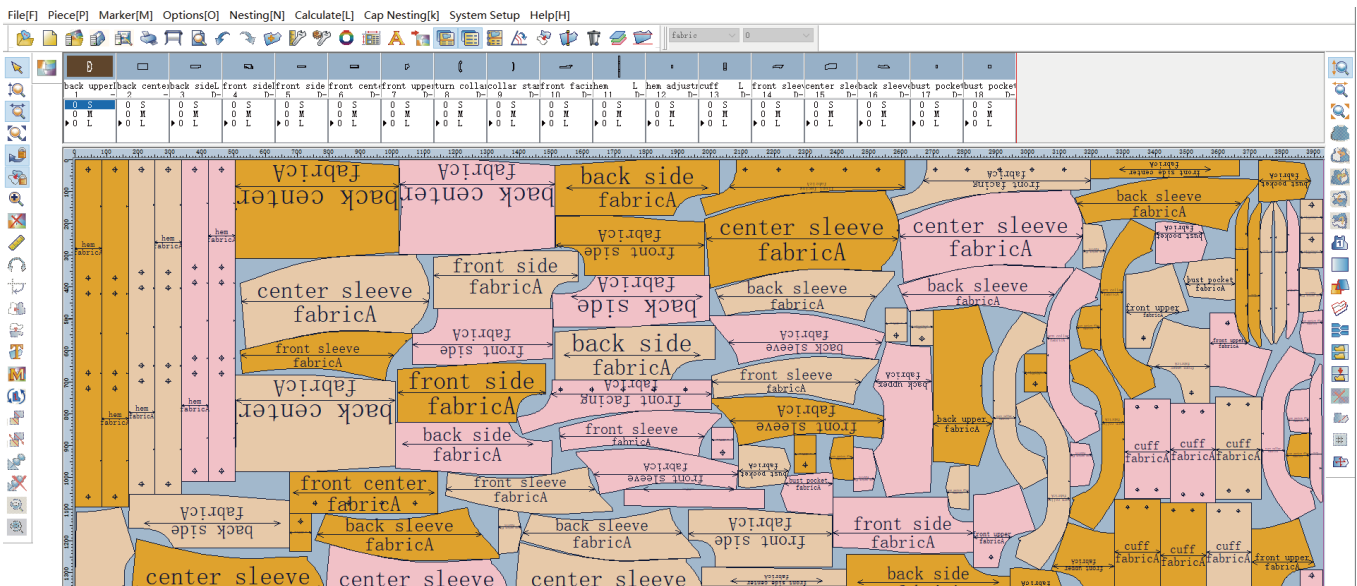
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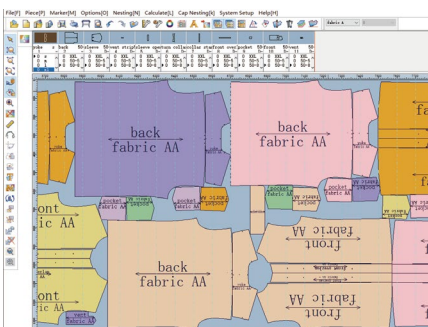
minutes

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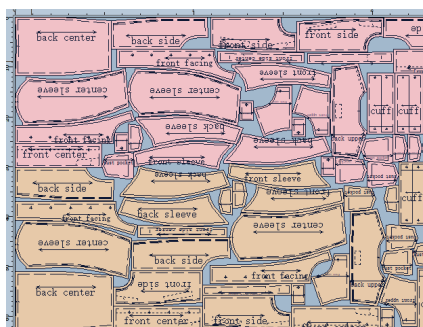
Download:https://www.getonagain.com/CAD_Software/garment_CAD/458.html



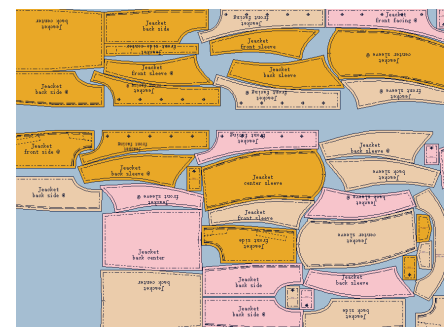
With mixed material nesting, a high-utilization marker can be generated in just 5 minutes.



With stripe and plaid matched nesting, high-utilization markers can also be achieved for checkered fabrics.



Avoid color shading on fabric edges and horizontal color shading problem.

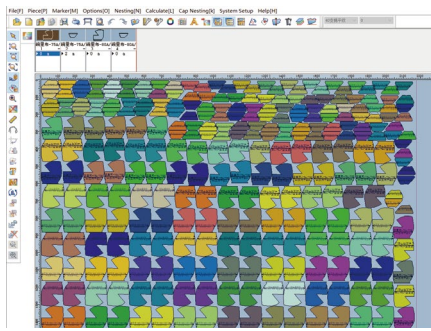


Customizable no-nesting areas are automatically circumvented during super nesting.

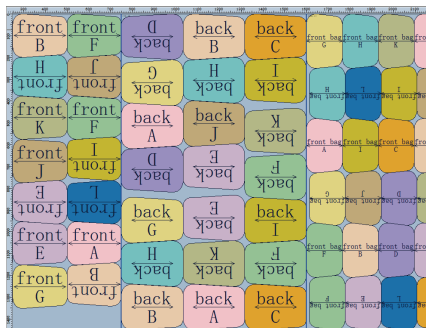
More Nesting Methods

- Pattern Group Nesting
- All Patterns Same Direction Nesting
- Any Angle Direction Nesting
- Each Set of Patterns Same Direction Nesting
- Specified Rotation Angle Nesting
- Distance Grouping Nesting
- Special Angle Nesting
- Same-size Patterns Same Direction Nesting
- and Pattern Overlapping (stacking) Nesting

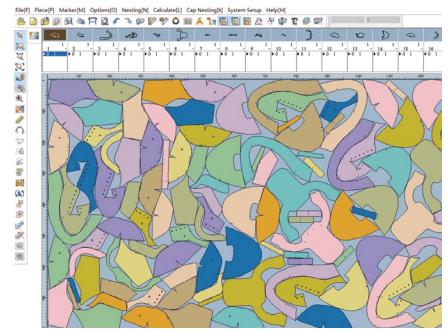
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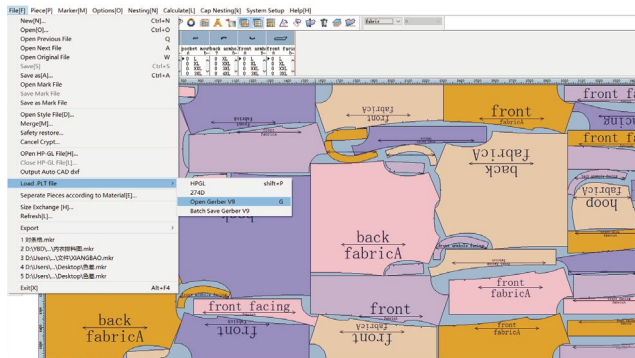
Underwear pattern nesting



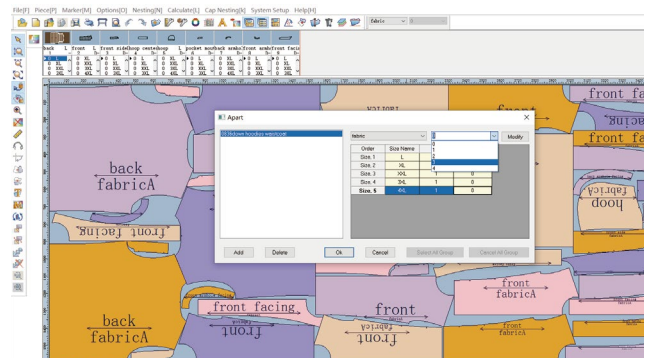
Bag pattern nesting



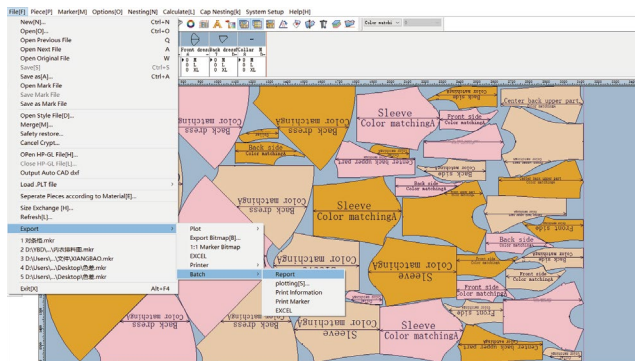
Shoe pattern nesting



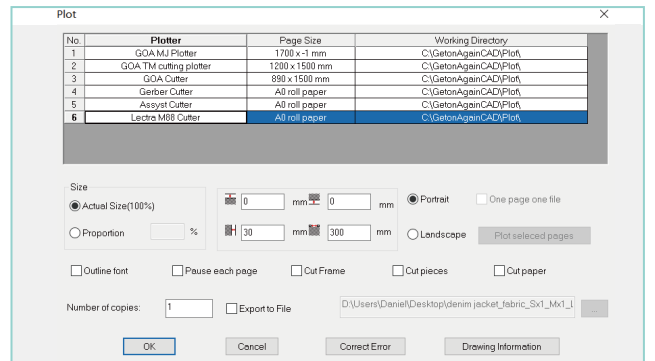
Marker software can read common formats such as PLT, HPGL, DXF, and CUT for nesting purposes.



Marker supports spreading table-splitting, allowing multiple markers to be saved in a single file.



Batch output marker, Excel tables, reports, etc.



Support multi-brand plotter, cutting plotter machine, flat cutting machine, cutting machine and other machine connection.

Version Selection



Single version SuperNest

Standalone local operation, with software dongle plug-and-play, high flexibility.

Application Scenario: One person, one set.



Server SuperNest

Local area network (LAN) sharing and multi-user super nesting help reduce costs.

Application Scenario: Multi-user sharing of one set.

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