



Unlock Premium Nesting Efficiency!

→ Experience unparalleled efficiency with our cutting-edge software

Optimize part positioning, enhance the accuracy and nesting of both

- Industry's top-notch nesting algorithm
- Multi-format nesting
- Sheet selection Intelligence

Automate with Precision:

- Rotate parts at any angle
- Manage positioning prohibitions and placement priorities
- Nest parts within holes
- Manage multiple placements
- Manually or automatically nest parts
- Inventory management for complete raw material traceability

→ Reduce your raw material consumption

Automate with Precision:

- Re-use of remnant for other orders
- Minimize waste and scrap
- Use common cutting techniques

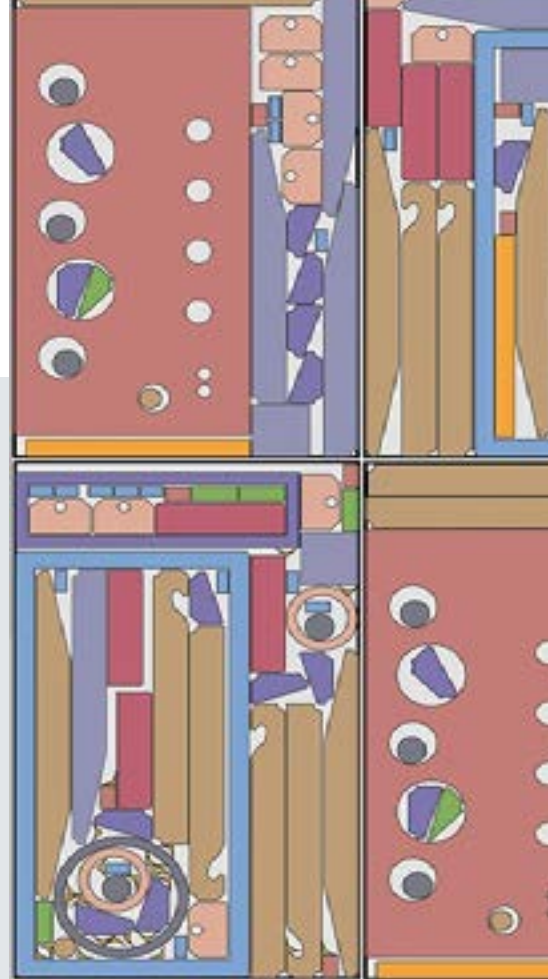
→ Get ready-to-use DXF files

In just a few clicks, obtain optimized nests in DXF or DWG format (other formats optional). Simply send them to your supplier, subcontractor, or directly to the cutting machine (provided you have Almacam's software suite).

2D CAD inbuilt for drawing modifications or creation.

For whom?

- Design office, manufacturer, research center, workshop or large group
- For all types of materials (metal, wood, fabric, rubber)
- For all sectors of activity (industry, transport, pharmaceuticals, aeronautics)



Key Benefits

-  Improved nesting and production efficiency
-  User role based control over software function
-  Material, time and productivity savings
-  Intelligent use of raw material and scraps
-  Clear and simple user interface
-  Integrable into your CAD/CAM or ERP
-  Installed locally

Almacam Nesting Workflow



Parts preparation

- Import part geometry DXF, DWG or other parameterized options.
- Automatic or manual preparation
- Optional manual drafter



Part placement

- Automatic or manual placement



Nesting closure

- Generation of a workshop sheet
- Simple scrap management
- DXF export



With other Almacam modules

Sequencing & Cutting

- Automatic or manual sequencing order
- Send to cut

Ready-to-use premium nesting

- Benefit from the most powerful and proven Alma's nesting algorithms with a clear and simple interface.
- With Almacam nester, you can create efficient and optimized nesting layouts thanks to powerful algorithms and an interactive optimization function to adjust the nesting calculation time.
- Focusing on its expertise for 45 years, Alma offers you a unique ready-to-use nesting experience.

What kind of support?

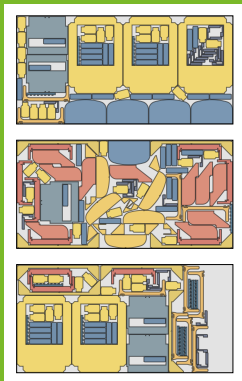
- Get advanced software training
- Benefit from efficient in-house support
- Benefit from maintenance to keep you at the top of your game

Competitor software



VS.

Almacam Nesting



Result: +6% efficiency with Almacam Nesting
 → For 300k \$ of material purchased per year, 15k \$ is saved