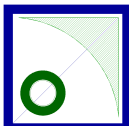
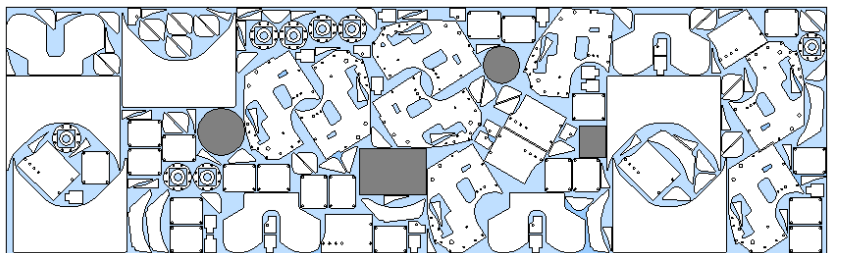
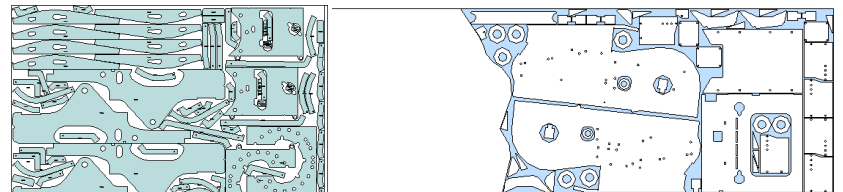
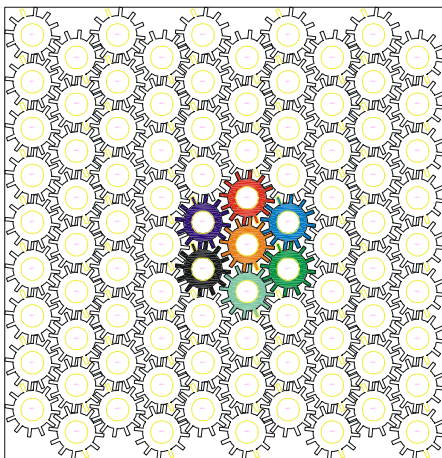
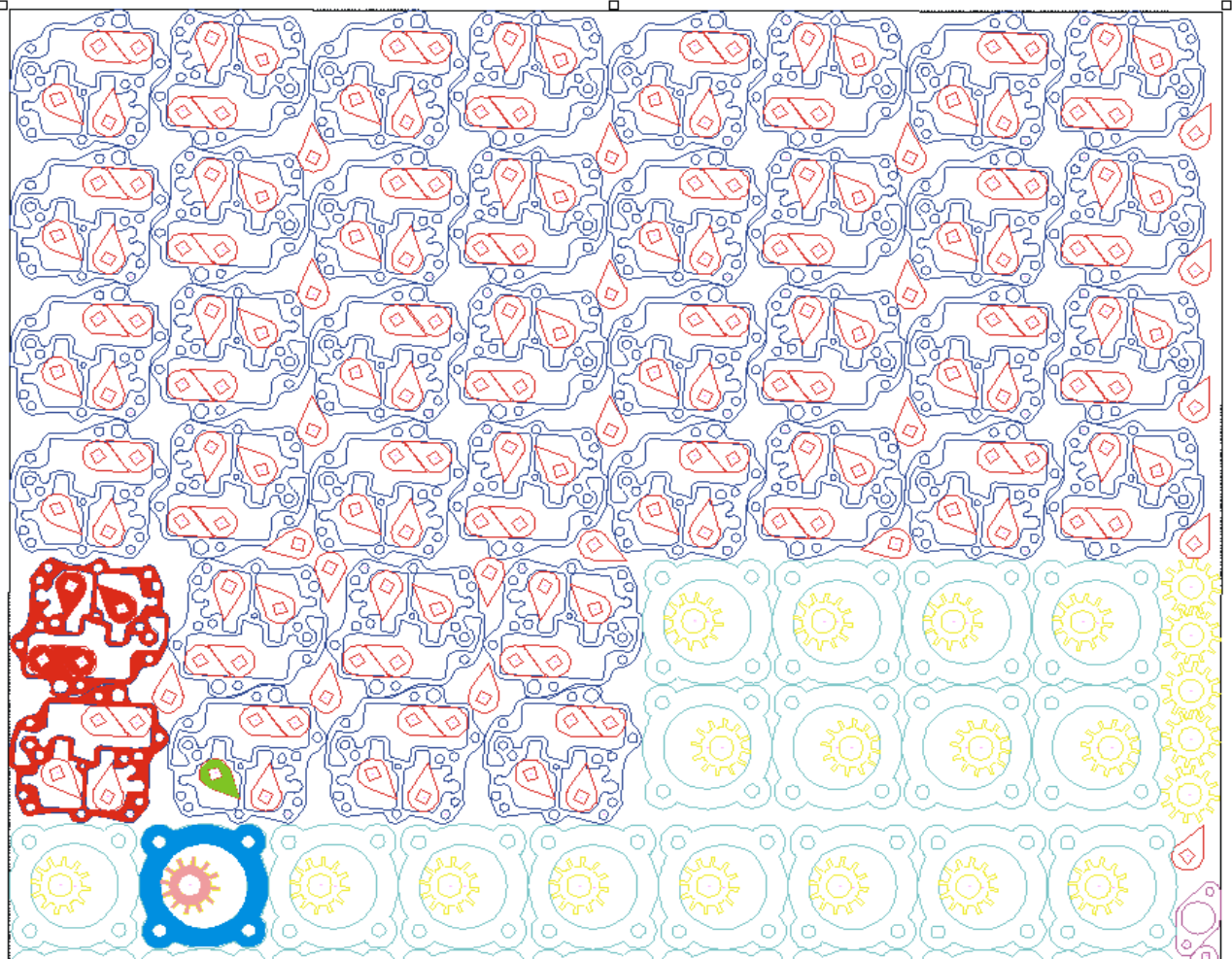


AutoNEST V9

... incorporating nesting engine - NestPRO

THE AUTOMATIC PLATE NESTING PROGRAM ON MS WINDOWS



Distributor: COMPUTERS & ENGINEERING, Holzmühler Weg 89,
35457 Lollar – Germany, Tel: 0049 6406 73667 Fax: 0049 6406 4745
E-mail: baser@comp-engineering.com Web: www.comp-engineering.com

AutoNEST V9

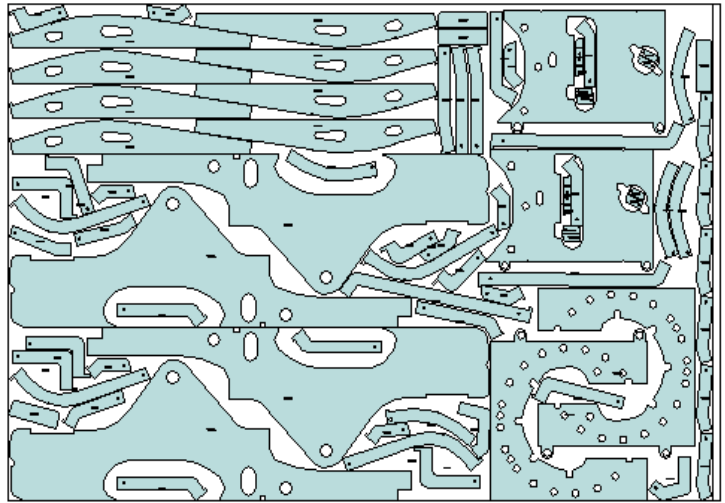
... incorporating nesting engine - NestPRO

THE AUTOMATIC PLATE NESTING PROGRAM ON MS WINDOWS

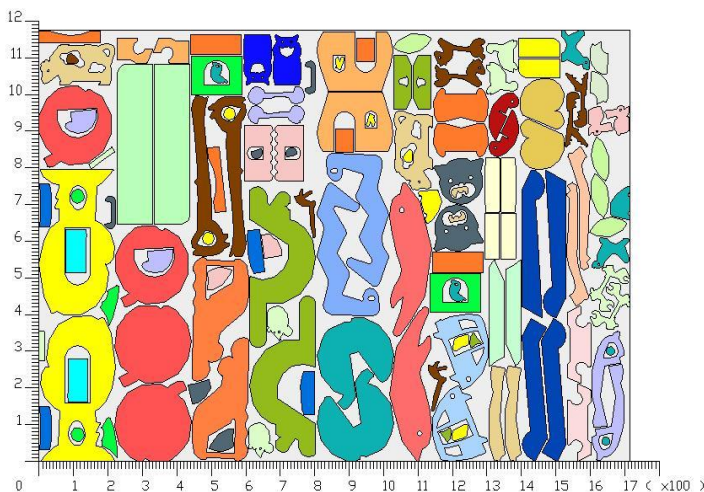
AutoNEST V9 incorporates one single powerful nesting engine—NestPRO that maximizes stock usage and minimizes wastage. It is a low-cost and efficient tool for materials requirements planning and cutting plans production.

AutoNEST has contributed to both time and material savings for industries utilizing steel plates, sheet metal, wood for furniture and foam among others.

The software can run as an independent Windows application or as an integrated AutoCAD solution to handle a variety of nesting applications for Laser, Flame, Routing, Punching, Water-Jet, Wire cutting ...etc.

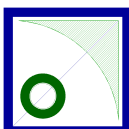


Sample of Multiple Part True-shape Nesting



Sample of Resume-nest capability

- Nesting Engine
 - True-shape nesting
 - Irregular stock nesting - with mark-outs
 - Resume-Nest or Continue-Nest
 - Multiple levels of Parts-In-Part
 - "Extended" nesting option
- Parts / profiles
 - DXF or DWG files.
 - Part Priority for each Part
 - Filler Parts Quantity
 - Parts with "lead-in" /"lead-out"
/micro-joints /corner loops.
 - Able to distinguish cut profiles from details
- General
 - Network / Standalone versions
 - Support Metric & English units.
 - Reports include quantity /area /
perimeter of Parts nested.
 - Windows XP, 7,10 compatible.
 - CAD that reads DXF and
TEKLA STRUCTURES files.



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