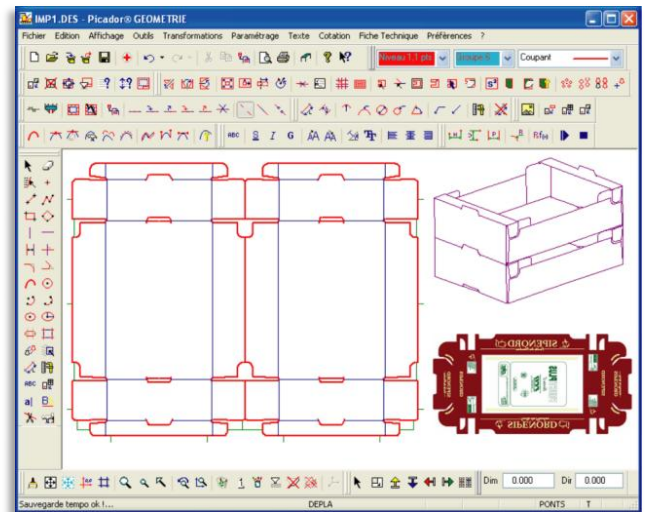
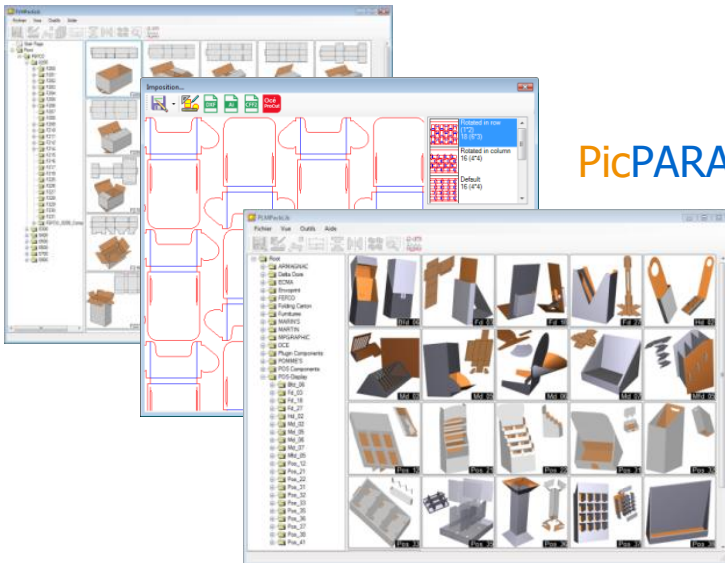


PicGEOM

Structural design, Parametric design,
Dimensions, Text, Curves, Contours,
Transformation, Resizing, complete 2D geometry
Nesting, Surfaces and die length calculation,
import/export (pdf, ai, eps, dxf, cf2, ddes, bmp, jpg),
Steel rule die, automatic bridges, insert graphics,
Printed sheets.



PicPARAM



Libraries of Standards
FEFCO – ECMA – POS/POP
Resizing template, thickness management
Parametric details (notches, flaps, handles, bottom, double wall,...)
SmartAssembly© Technology (combination of architecture)
Nesting, Surfaces, die length and machine limits calculation
Export One-up or Layout (ai, pdf, eps, dxf, cf2)
Open the design directly in Illustrator or PicGEOM
Personalize or Modify existing standards
Create your own parametric templates

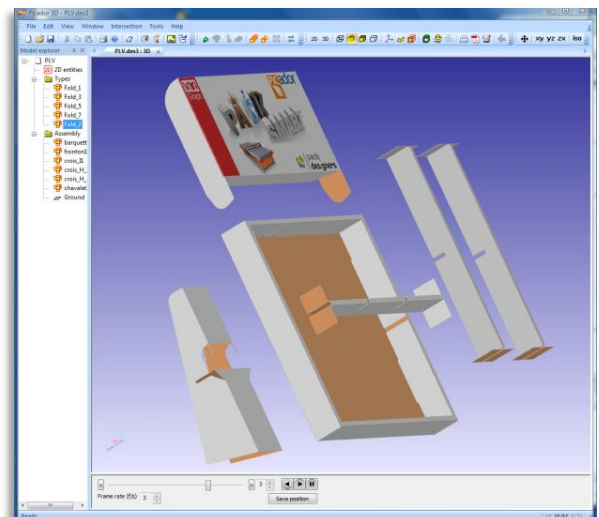
PicCUTTING



Cutting samples, small production
Tools path optimization, camera referential
Tools settings by material, Simulation of cutting,
Post-processor for any cutting table
(Aristo, Zünd, Kongsberg, Dti, Sei, Elcede, Mimaki, Wild,
MécaNumeric, LaserComb, Kasemake, iEcho, Aoke, Graphtec)

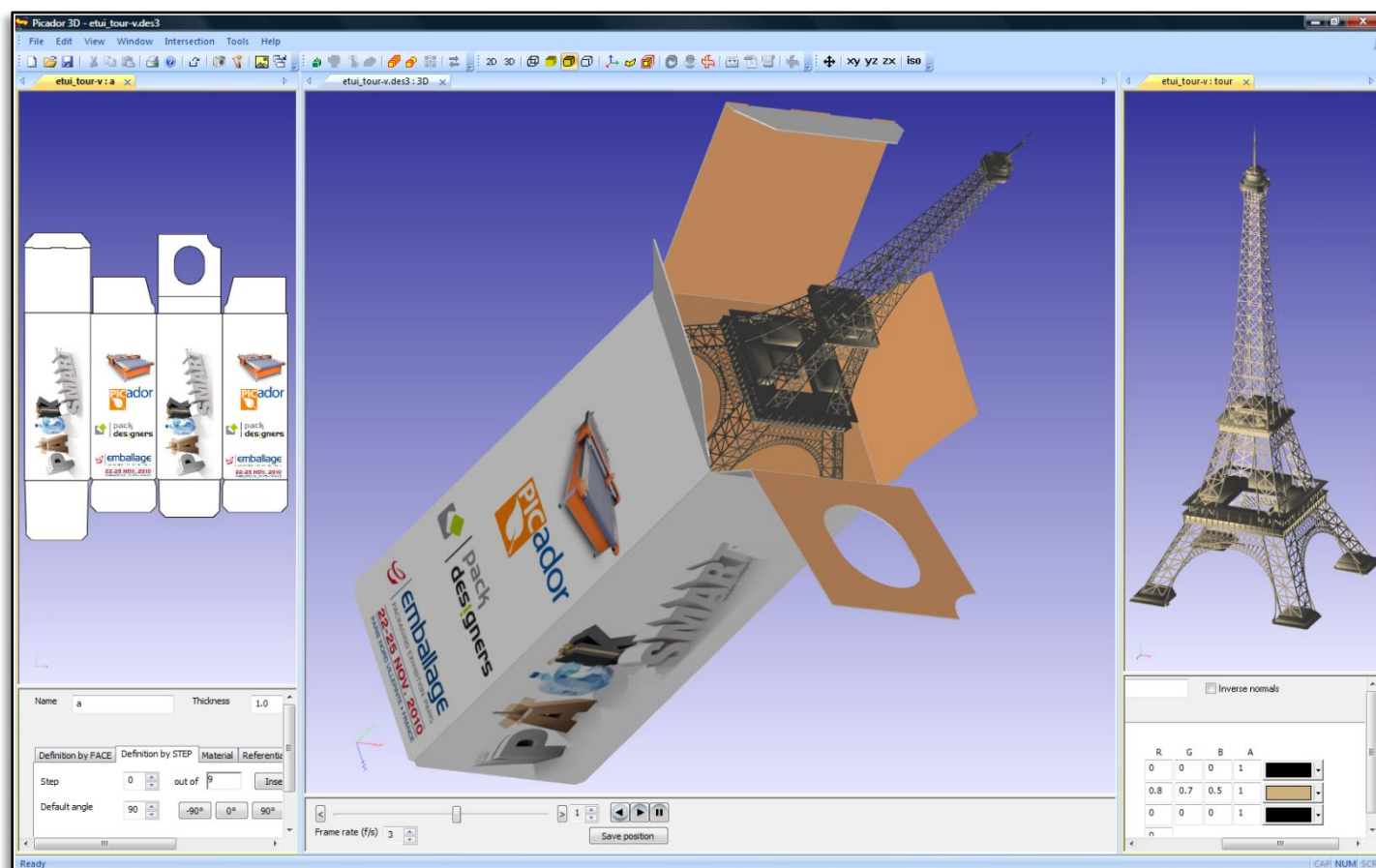
Picador 3D GRAPHIC

Automatic 2D to 3D folding. Animation (folding/unfolding)
3D Complex Assembly 3D of packaging or POS.
Positioning graphics (inside/outside faces).
Impresión interior y exterior
Rounded folds, cutting edge texture (corrugated, x-board)
Import 3D Cad models (STL, OBJ, DAE STEP, IGES)
Create Assembly instructions sheet. Video export.
PDF 3D direct !
Augmented Reality, HTML5



Picador 3D Graphic

Folding / Unfolding / 3D Assembly - Animation - Rendering



- Automatic 2D to 3D geometry
- Texture and Graphic printing
- 3D assembly of different parts
- Creation or insertion of 3D objects
- Collada export, video export
- Definition of successive steps folding
- 3D positioning of graphics
- Animation of the assembly
- Intersection folding shape / 3D object
- Creating assembly instructions documents

Export PDF 3D

(free Adobe Reader) for internet exchange of 3D models with your customers.

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