



TOPSOLID'SHEETMETAL

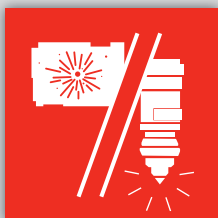
Save time making changes, thanks to the new referenced "Files" function

Start points that can be re-dimensioned to make top-quality cuts

Perfect match between the colors in the design document and the cutting parameters

Even smarter machining

Advanced document management

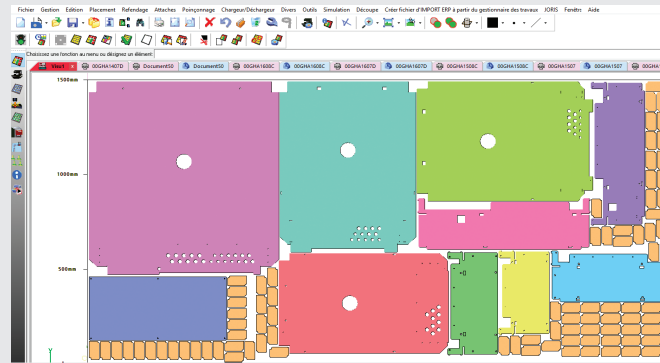


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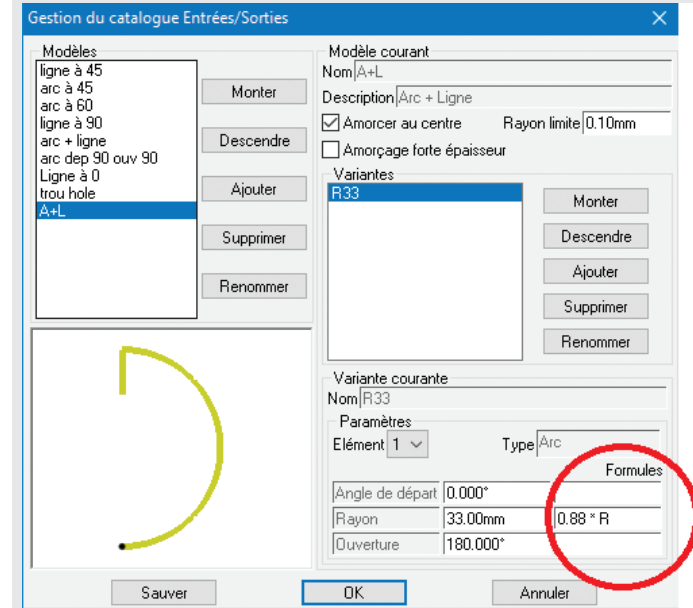
CHECK OUT WHAT'S NEW

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SAVE TIME MAKING CHANGES, THANKS TO THE NEW REFERENCED "FILES" FUNCTION

In a nesting document, this function can open not only all the machining parts, but also all the associated documents in a single click.

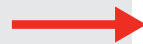
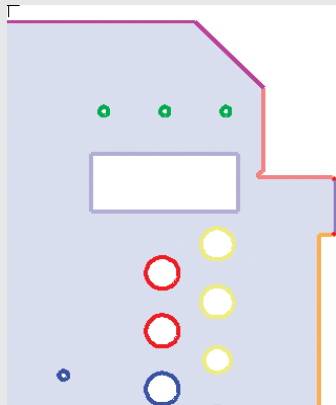


START POINTS THAT CAN BE RE-DIMENSIONED TO MAKE TOP-QUALITY CUTS

A calculation is made using formulas that can be applied to every segment defining the input-output model. The start points are perfect and **guarantee significant time-savings** in the machining operation.

ADVANCED DOCUMENT MANAGEMENT

User have a multi-launch operator data sheet per order for improved project management. This new functionality creates a summary of the materials data and the nesting documents, plus details of the orders of every launch in the summary tables in the various draft documents. The application creates as many draft operator sheets as there are different orders for the nesting parts.



PERFECT MATCH BETWEEN THE COLORS IN THE DESIGN DOCUMENT AND THE CUTTING PARAMETERS

The cutting parameters are recognized automatically by color. The user can start programming projects when designing the parts by using colors.
No more wasted time!

Gestion des paramètres de coupe									
Général		Matériaux		Copier paramètres		Epaisseur			
Non machine	bytonic	Matériaux disponibles		Copier Un...		Epaisseurs disponibles		Ajouter	
Gaz de coupe	O2	acier		Copier Tous...		2.00mm		Supprimer	
Demande confirmation									
Paramètres de coupe : Entrées/Sorties standard Entrées/Sorties coupe commune									
Gestion des paramètres avancés									
	MAQUAGE	SUPER_PUL	POINTAGE_S	vitesses	temps	regul_vit	Choisir couleur...		
	Nombre	Nombre	Nombre	Valeur	Valeur	Valeur	Copier ligne...		
Contour#1	0.00mm	2	0	0	1500	0.5	0		
Contour#2	15.00mm	3	5	4	2000	0.5	0		
Diam. int.#1	0.00mm	4	8	2	2500	0.5	0		
Diam. int.#2	5.00mm	5	5	1	1500	0.8	0	Diam. int.	
Margueres	0.00mm	1	4	3	2500	0.5	0	Supprimer	
Demande confirmation									
OK									

VERY SMART MACHINING

The internal cutting macros are now recognized automatically. The company's expertise is protected and the quality of machining is guaranteed.