

Artwork Submission Form

This form provides Brasco with important information about orders that wish to integrate custom artwork into their design. Please review the limitations, guidelines, and artwork requirements. Complete this form to the best of your ability. Form may be filled out as a PDF or printed, scanned, and sent back to ybagwell@brasco.com with a high-resolution vector file.

a PDF or printed, scanned, and sent back to vbagwell@brasco.com with a high-resolution ve	ector file.	
Account Name:	Limitations and Guidelines	
Contact Name:	Each project will present unique limita-	
Phone Number:	tions due to the nature of our products. Brasco will review each custom artwork project on a case-to-case basis and advise customers of the best artwork application process to meet the desired outcome. Certain artwork applications	
Email Address:		
Artwork Application Type:		
Vinyl Decal (Available in all standard Pantone colors. Can be applied to aluminum, glass, and acrylic glazing.)	have different machining limitations which may effect the final appearance of the artwork. For this reason customers are advised to avoid complex layered designs.	
Die-Cut Vinyl Decal – Transfer of the artwork's image, logo, text, or design elements only, with no other background. Recommended for text and logos with basic detail.		
Full Vinyl Decal- One solid vinyl sheet with printed image, logo, text, or design	Artwork Requirements	
elements. Recommended for complex designs with high detail. Additional fees may apply.	A high-resolution vector file is required; acceptable file formats include:	
Ceramic Frit (Available in all standard RAL colors for singular color applications. Can be applied to glass glazing.)	Adobe Illustrator (.ai)	
On Glass– Ceramic frit applied to the outer surface of tempered safety glass.	Encapsulated Post Script (.EPS)	
Laminated Glass Inner Surface – Ceramic frit applied to the inner surface between glass panels.	All artwork which contain fonts must have the fonts outline in vector format. The font name, size, and color has to be specified on this form.	
Dip Tech (Available in a wide range of colors. Can be applied to glass glazing.)		
All Dip Tech artwork applications are digitally printed to the outer surface of glass at 720 DPI. Recommended for multicolored designs of high detail and minimal layering.	Artwork files should be a minimum of 300 PPI.	
Router Cut (Available on aluminum products.)	If artwork is to be applied to more than one panel of glass or implemented into more than one area of the product, separate files OR separate artboards will be required. Artboards and files need to be specified as to which should be applied to what area of the product.	
Router cut out design on aluminum products. Recommended for designs of basic detail.		
Router Engraving (Available on aluminum and HDPE products.)		
Aluminum- Router engraved logo or lettering on aluminum products. Recommended for designs of basic detail.		
HDPE– Router engraved logo or lettering on HDPE projects. Recommended for designs of basic detail.	Each file or artboard and its contents MUST be to-scale; meaning the contents	
Custom Artwork Application	must be sized to how they will be viewed on the area when the design is applied.	
Explain:		
	Additional fees will apply if Brasco has to alter any artwork files.	
Artwork Specifications: Other Note		
Artwork Dimensions:		
Location and Placement:		
Font Name and Size (if applicable):		
Colors (if applicable, including vinyl background color choice) :		
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Signature: Date:		