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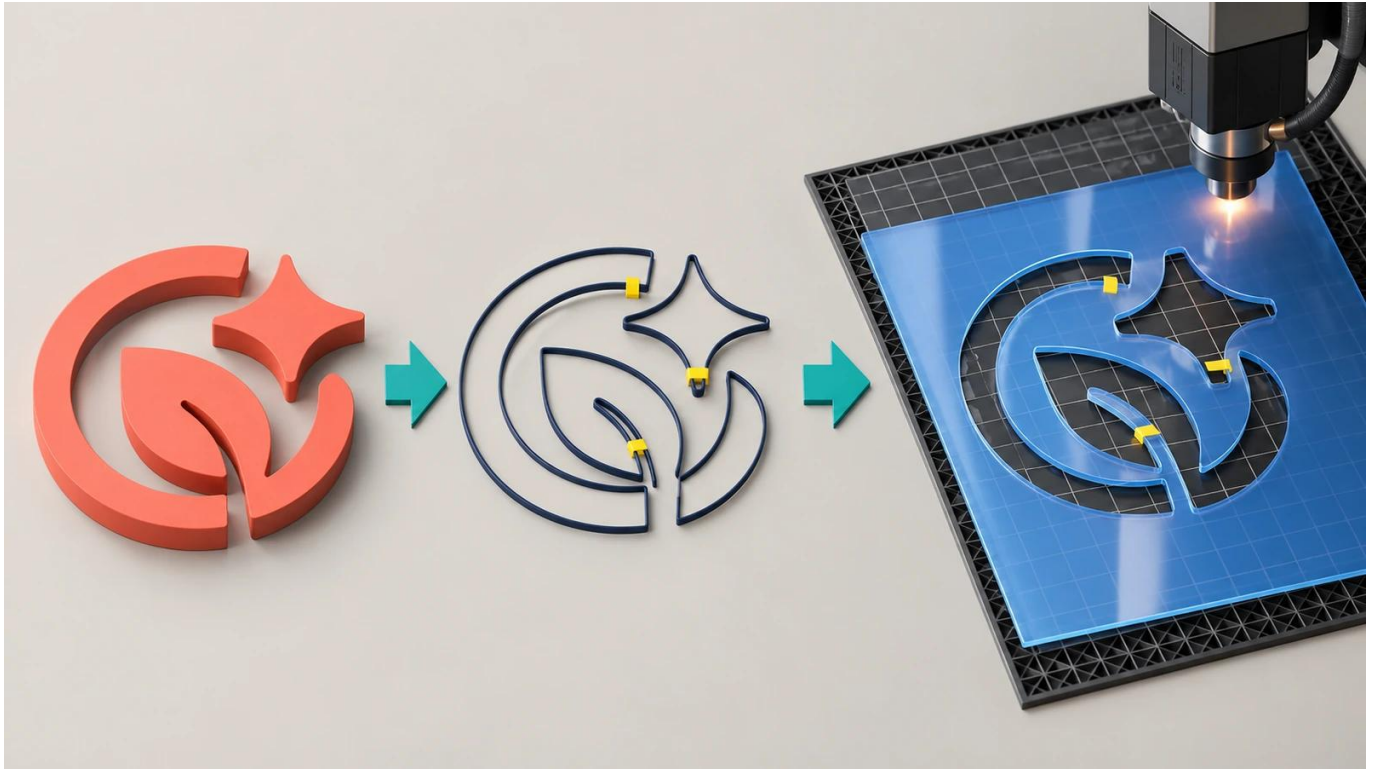
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2. [XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX](#)
3. [XXXXXXXXXXXXXXXXXXXX](#)
4. [FAQ](#)
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Stencil Design and Production Process

The stencil design and production process involves several key steps, starting from the initial design and ending with the final production of the stencil.

1. Design and Preparation

The design process begins with a clear understanding of the required stencil pattern and the material to be used.

- The design is typically created using a computer-aided design (CAD) software, which allows for precise control over the stencil's dimensions and features.
- The design is then converted into a format suitable for the manufacturing process, such as a vector file or a high-resolution image.
- The design is then used to create a master stencil, which serves as the template for the final production.
- The master stencil is typically made from a durable material, such as stainless steel or aluminum, and is used to create the final stencil.

The final production of the stencil involves the use of a laser cutting process, which allows for the creation of complex, high-precision stencils.

2. Material Selection and Thickness

The material selection and thickness of the stencil are critical factors in determining the quality and performance of the stencil. The material should be chosen based on the application and the required precision.

Material	Thickness (mm)	Thickness (mil)
Stainless Steel	0.076 - 0.19	3 - 7.5
Aluminum	0.076 - 0.19	3 - 7.5
PVC	0.076 - 0.19	3 - 7.5

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FINAT FTM 1 N/25 mm

10 °C / 50 °F

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500 g/L VOC

- FTC 16 CFR 260.7
- EU 2026 8 12
- 2025 10
- 2026 5

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- FDA
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服務項目	說明	價格	交期	備註
標準印刷	標準印刷服務，適用於一般商業用途。	標準價格	標準交期	標準規格
加急印刷	加急印刷服務，適用於緊急需求。	加急價格	加急交期	加急規格
大批量印刷	大批量印刷服務，適用於大批量需求。	大批量價格	大批量交期	大批量規格
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FAQ

FAQ 常見問題

1. 請問貴公司主要經營哪些業務？
 2. 請問貴公司的產品質量如何？

FAQ 常見問題

1. 請問貴公司的產品價格如何？
 2. 請問貴公司的產品交期如何？

FAQ 常見問題

1. 請問貴公司的產品規格如何？
 2. 請問貴公司的產品包裝如何？

FAQ 常見問題

21 CFR 175.125 2014 2021 2026 1 1 50 g/L 500 g/L 16 CFR 260 2023 2025 10 27 2026 5 7

FAQ

FAQ

- 2014
- FDA 21 CFR 175.125
- VOC CALGreen 2025 2026 1 1 50 g/L 500 g/L
- 16 CFR 260
- ASTM D7932-17 2023
- 2025 10 27 2026 5 7

- ASI Central 2021 11 12
- Concrete Network 2014 3 10
- 21 CFR § 175.105 Cornell Legal Information Institute 2026 10
- 21 CFR § 175.125 Cornell Legal Information Institute 2026 10
- ASTM D7932-17(2023) 2023 10 1
- 2025 24 11 \$5.504.4.3 2026 1 1
- 16 CFR 260 GovInfo
- Packaging Europe 2025 10 1
- Packaging Strategies 2025 10 27
- Packaging Gateway 2026 5 7

10月 21, 2026