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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



歡迎光臨: **B2B** 專業服務 | 為您提供最佳解決方案

Details

關於: 我們提供全面的B2B服務，包括諮詢、設計、開發和實施。我們的團隊擁有豐富的經驗，能夠為您的企業提供定制化的解決方案。

我們的服務範圍包括: 系統集成、數據分析、雲端遷移、安全評估、培訓和支持。我們致力於為客戶提供高品質的服務和卓越的回顧。

我們提供多種服務模式，包括項目制、月費制和長期合作。我們還提供QR碼掃描，以便您快速訪問我們的服務目錄。

歡迎聯繫我們的B2B團隊，我們將為您提供專業的諮詢和服務。

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常見問題

我們提供全面的B2B服務，包括諮詢、設計、開發和實施。我們的團隊擁有豐富的經驗，能夠為您的企業提供定制化的解決方案。



本產品係採用高品質聚甲基丙烯酸甲酯(PMMA)製成，具有優異的透明度和耐衝擊性。其厚度符合ASTM D4802^[1]標準，厚度公差為±0.05mm，透光率達80%以上。產品表面經過特殊處理，具有防刮、防污、防霉等特性，適用於各種醫療、美容、化妝品包裝等場合。

本產品採用環保材料製成，不含任何有害物質，符合歐盟RoHS、REACH等環保標準。其生產過程採用先進設備，確保產品品質穩定可靠。本產品具有優良的耐熱性，可在-40℃至120℃範圍內使用。

本產品具有優良的耐化學性，能抵抗多種酸、鹼、有機溶劑的侵蝕。其表面光滑，易於清潔，符合GMP、ISO9001等認證標準。本產品具有優良的密封性能，能有效防止空氣、水分、光線等的滲透，確保產品內容物的品質。

產品特點

特點1: 高透明度

本產品採用高品質PMMA材料製成，具有極高的透明度，透光率達80%以上。其表面光滑，無任何雜質、氣泡、紋理等缺陷，能清晰展示產品內容物。本產品具有優良的光學性能，能反射光線，使產品外觀更加亮麗。本產品具有優良的耐熱性，可在-40℃至120℃範圍內使用。

特點2: 高耐衝擊性

本產品採用高品質PMMA材料製成，具有極高的耐衝擊性，能抵抗各種外力衝擊。其厚度符合ASTM D4802^[1]標準，厚度公差為±0.05mm。本產品具有優良的機械性能，能抵抗拉伸、壓縮、彎曲等力。本產品具有優良的耐熱性，可在-40℃至120℃範圍內使用。

本產品具有優良的耐化學性，能抵抗多種酸、鹼、有機溶劑的侵蝕。其表面光滑，易於清潔，符合GMP、ISO9001等認證標準。本產品具有優良的密封性能，能有效防止空氣、水分、光線等的滲透，確保產品內容物的品質。

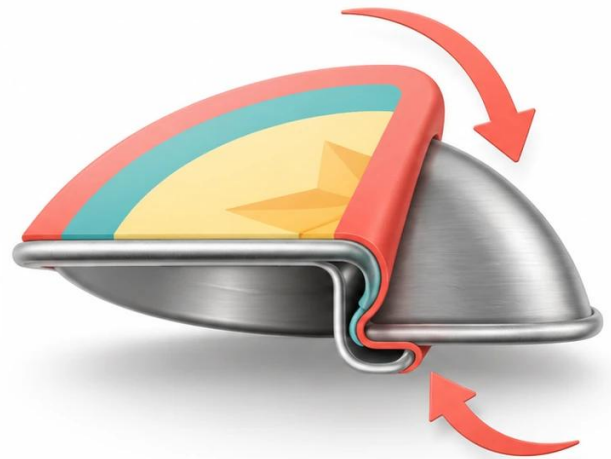
圖 3: 玻璃破裂與修復過程

圖 3 展示了玻璃破裂與修復過程。左側顯示玻璃破裂成多塊碎片，右側顯示玻璃修復後恢復完整。圖中標註了「破裂」與「修復」兩個階段。



圖 4: 玻璃破裂與修復過程

圖 4 展示了玻璃破裂與修復過程。左側顯示玻璃破裂成多塊碎片，右側顯示玻璃修復後恢復完整。圖中標註了「破裂」與「修復」兩個階段。

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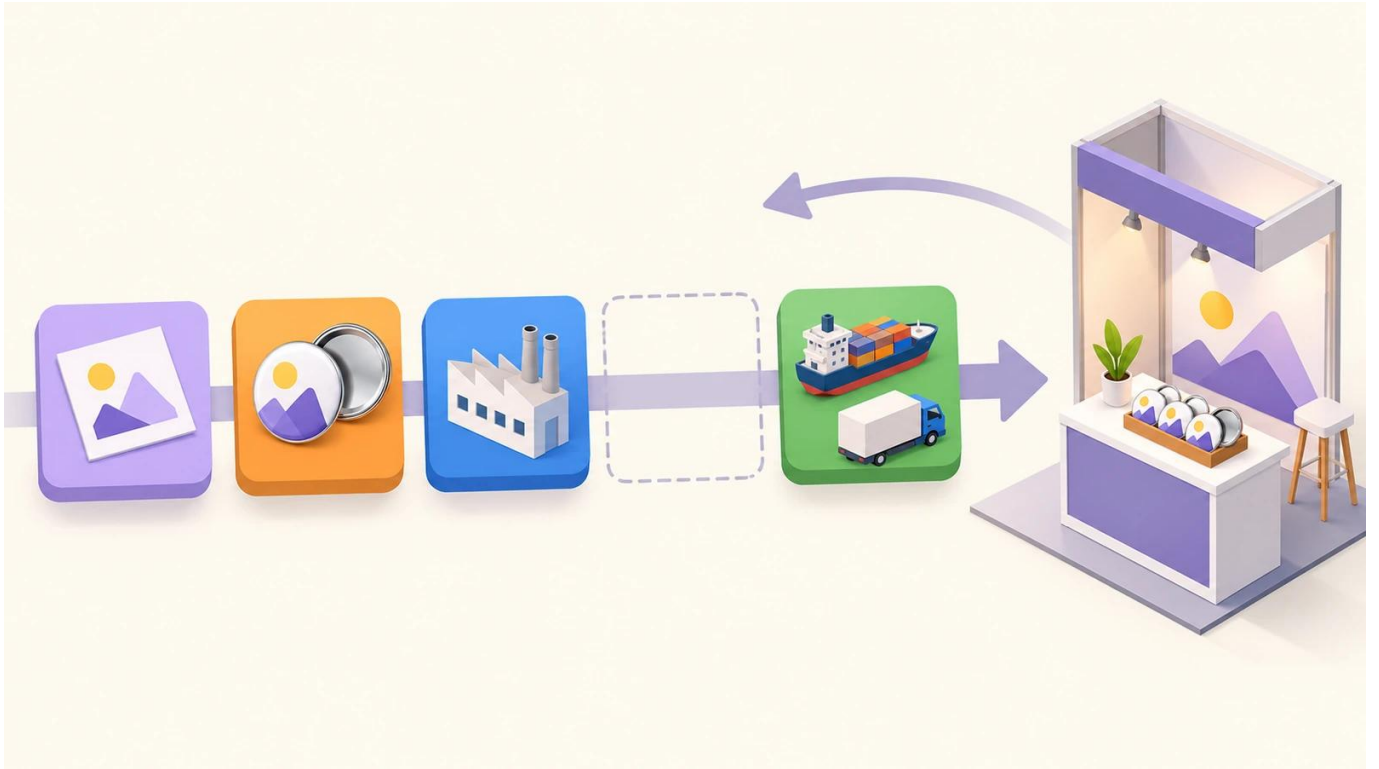


Figure 8: Trade Show Booth Design Process

The design process for a trade show booth involves several key steps. It begins with conceptualization, often using tools like [Magicbricks](#)^[2] to visualize the booth layout and design. This is followed by a detailed design phase, which includes creating a floor plan and selecting materials and colors. The final step is construction and installation, where the booth is built and set up at the trade show venue.

Once the booth is designed, the next step is to ensure it meets all necessary regulatory requirements. This includes obtaining permits and licenses, such as those required by the CPSC (Consumer Product Safety Commission) for certain materials. The design team must also ensure that the booth complies with local and international safety standards, such as 16 CFR Part 1250. The final step is to conduct a thorough inspection of the booth before the trade show begins to ensure everything is in order.

The design process for a trade show booth is a complex and iterative one. It involves a lot of collaboration between the design team, the client, and the construction team. The design team must be able to translate the client's vision into a functional and visually appealing booth. The construction team must then be able to build the booth to the design team's specifications. The final result is a trade show booth that effectively represents the company and its products.

Trade Show Booth Design Process

The design process for a trade show booth involves several key steps. It begins with conceptualization, often using tools like [Magicbricks](#)^[2] to visualize the booth layout and design. This is followed by a detailed design phase, which includes creating a floor plan and selecting materials and colors. The final step is construction and installation, where the booth is built and set up at the trade show venue.

Item	Material	Material (PMMA) Item
Booth Design	Booth Design	Booth Design
Booth Design	Booth Design	Booth Design
Booth Design	Booth Design	Booth Design
Booth Design	Booth Design	Booth Design
Booth Design	Booth Design	Booth Design

12 CPSC

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1. ASTM International – ASTM D4802 – (Safety of Mirrors) – 2026-10
<http://www.astm.org/Standards/D4802.htm>
2. Magicbricks – 2025-11-20
<https://www.magicbricks.com/web-stories/drawbacks-of-mirror-wall-stickers/144974.html>
3. (CPC) – 2026-10
<https://www.cpsc.gov/Business--Manufacturing/Testing-Certification/Childrens-Product-Certificate>
4. – 2026-10
<https://www.cpsc.gov/Business--Manufacturing/Testing-Certification/Lab-Accreditation/Rules-Regarding-Third-Party-Testing>
5. Food Dive – 65 – 2026-10-14
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6. LegalClarity – 65 – 2026-05-31
<https://legalclarity.org/new-prop--65-labeling-requirements-short-form-warning-changes/>
7. (OEHHA) – 2025-12-23
<https://oehha.ca.gov/sites/default/files/media/2025-12/vinylacetateletter122325.pdf>
8. (PDF)
<https://www.cpsc.gov/s3fs-public/1801-Tempered-Glass-Safety-Alert.pdf>
9. LegalClarity – CPSC 16 CFR Part 1201 – 2025-12-14
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10. (ISO) – ISO 7823-1: – – 2023
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