



Custom Made Colored Acrylic Room Divider Partitions High End

Our Product Introduction

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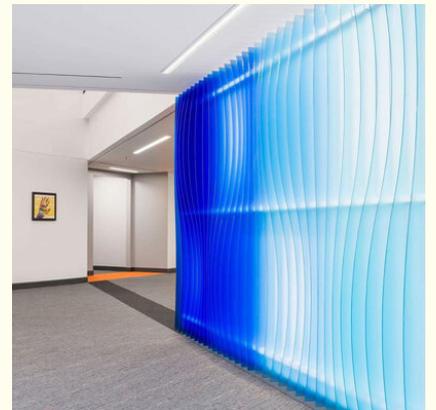
Basic Information

- Minimum Order Quantity: 5set
- Price: Negotiable
- Packaging Details: Wooden box packaging, cardboard box packaging
- Delivery Time: 7-10 work days
- Payment Terms: D/P,T/T,L/C
- Supply Ability: 500sets/Year



Product Specification

- Material: PMMA
- Standard Size: Customizable
- Color: Customizable
- Service: OEM/ODM
- Application: Mall/Restaurant/Office/Home/Exhibition/Guar
- Highlight: plexiglass room divider, acrylic room divider, acrylic office partitions



More Images



Product Description

Custom - made colored acrylic partitions

JAFFA DESIGN PLASTIC Custom Colored Acrylic Partition: Redefining Spatial Flow

Crafted by **JAFFA DESIGN PLASTIC**, a leader in high-end design, this custom colored acrylic partition is the ideal choice for premium commercial and office environments. We specialize in luxury design, combining the transparent elegance of acrylic with precision thermoforming to create a space divider that transcends function, transforming boundaries into dynamic, artistic focal points.

Core Advantages

1. High-End Customization, Exclusive Expression

JAFFA DESIGN PLASTIC offers a fully bespoke service, where every detail—from color gradients and panel curvature to overall dimensions and form—can be precisely tailored to your space's style and brand identity. Whether it's a flowing blue gradient or another custom color and shape, the partition becomes a three-dimensional extension of your brand's narrative.

2. Balance of Transparency & Privacy

The semi-translucent acrylic maintains spatial openness while effectively defining functional zones, avoiding the closed-off feel of traditional partitions. The wavy, layered design allows light and sight to flow naturally, creating an open yet structured atmosphere.

3. Durability & Ease of Maintenance

Made from high-quality cast acrylic, it is 20 times more impact-resistant than glass, with a smooth, non-porous surface that is easy to clean with a soft cloth. Its lightweight nature eliminates the need for complex load-bearing structures, reducing construction costs and timelines for long-term use in premium spaces.

4. Master of Light & Atmosphere

Integrated LED lighting is evenly diffused through the semi-translucent acrylic, enhancing the gradient colors with depth and dimension. As the viewer's perspective changes, the layered panels produce shifting light and shadow effects, turning the partition into a constantly evolving visual experience.

Product Parameters

Parameter Category	Parameter Name	Specification Range	Customization Instructions	Applicable Scenarios
Basic Material Parameters	Material Grade	Ordinary Acrylic (PMMA), High Transparent Acrylic, UV-Resistant Acrylic, Flame-Retardant Acrylic	Can be customized according to the use environment (indoor/outdoor, flame-retardant requirements or not)	Universal for all scenarios; UV-resistant type is preferred for outdoor use, and flame-retardant type is preferred for public areas
	Light Transmittance	80%-95%	Regular customization is 85%-92% (high transparent type); it can be adjusted to translucent or frosted type (light transmittance 50%-80%) as needed	High transparent type is selected for curtain walls, swimming pools and display cabinets; translucent/frosted type is selected for privacy protection scenarios
	Density	1.18-1.20g/cm ³	Fixed parameter, no customization space; superior to glass (2.5g/cm ³) and lighter in texture	Universal for all scenarios, especially suitable for high-rise and suspended installation scenarios
	Temperature Resistance Range	-40 -80	High-temperature resistant type (temperature resistance ≤120) can be customized for special scenarios, which needs to be indicated in advance	Applicable for regular indoor/outdoor use; high-temperature resistant type is selected for high-temperature environments (such as areas close to equipment)
Size Customization Parameters	Thickness	1mm-50mm	Regular customization is 3mm-15mm; splicing is required for thickness ≥20mm, and thickness deviation can be adjusted as needed (±0.1mm-±0.3mm)	Thin type (1-5mm) is suitable for decorative parts; thick type (10-50mm) is suitable for curtain walls, swimming pools and load-bearing parts
	Regular Size	1220mm*2440mm, 1500mm*3000mm	Any size can be customized; splicing is required for sizes exceeding regular specifications, and the splicing joint is seamlessly treated	Universal for all scenarios, flexibly customized according to the on-site installation space
	Shape	Flat plate, arc, curved surface, special shape (irregular shape)	Shape drawings (CAD/rendering) need to be provided; the radius of the arc is ≥50mm, and the processability of special shapes needs to be confirmed	Arc/special shape is commonly used for curtain walls, swimming pools and artistic decorative parts; flat plate is commonly used for display cabinets and partitions
Process Customization Parameters	Surface Process	Transparent, frosted, screen printing, UV printing, polishing, sandblasting	Single process or combined process (such as frosted + screen printing) can be customized; patterns and logos can be customized for screen printing/UV printing	Screen printing/UV printing is commonly used for commercial curtain walls; frosted is commonly used for privacy partitions; polished and transparent is commonly used for display parts
	Splicing Process	Seamless splicing, right-angle splicing, bevel splicing	Splicing is required for large-size and special-shaped products; the splicing joint is flat and has no obvious gaps, and the splicing angle can be selected as needed	Seamless splicing is preferred for large-span curtain walls and large swimming pools
	Color	Transparent, white, black, colored (any PANTONE color number)	Regular colors are in stock; special color numbers need to be customized, and the minimum order quantity is ≥1	Colored is commonly used for decorative parts and characteristic curtain walls; transparent/white is commonly used for regular partitions and swimming pools
Performance Customization Parameters	Impact Resistance	≥15kJ/m ²	Regular parameter; reinforced type (≥20kJ/m ²) can be customized for special scenarios (such as crowded areas)	Reinforced type is preferred for public building curtain walls and outdoor swimming pools
	Service Life	10-15 years indoors, 7-10 years outdoors	UV-resistant coating can be additionally applied for outdoor scenarios to extend the service life to 10-12 years	Universal for all scenarios; it is recommended to apply UV-resistant coating for outdoor products

FAQ:

- 1. What is the minimum order quantity for custom acrylic products?** Answer: The minimum order quantity for regular sizes (flat plate, regular color) is 1 ; the minimum order quantity for special shapes, special colors and special processes (such as custom color numbers, complex special shapes) is 2-3 , which can be adjusted according to the complexity of the shape.

- **2. How long does the customization cycle take?** Answer: The cycle for regular customization (flat plate, regular color/process) is 7-15 working days; the cycle for complex special shapes, large-size splicing and special processes (such as large UV printing patterns, complex arcs) is 15-25 working days. Urgent orders can be shortened through negotiation (the fastest is 5 working days, and an additional urgent fee is required).
- **3. What information is needed for customization?** Answer: 3 core types of information are required: Size parameters (length, width, thickness, accurate to mm); Shape drawings (CAD drawings are preferred; if there are no drawings, clear renderings + detailed dimension marks can be provided); Demand description (material grade, surface process, color, whether splicing is needed, use scenario, etc.) to avoid delays due to later modifications.
- **4. Can custom acrylic products be modified or returned after customization?** Answer: No. Since they are customized on demand (size, shape and process are exclusive requirements), they cannot be modified or returned once processing starts; it is recommended to confirm the drawings and requirements before customization. We will provide a confirmation sample (small-size sample) before processing, and mass production will be carried out only after confirmation.



JAFFA Plastics (Shanghai) Co., Ltd.



13661474761



jaffabrandofficial@gmail.com



custom-acrylicproducts.com

No. 773, Furun Road, Nanhu District, Jiaxing City, Zhejiang Province