



Matt Silver Anodized 25mm Border Aluminium Snap Poster Frame

Basic Information

- Certification: ISO, RoHS
- Minimum Order Quantity: 1
- Price: 4.99



Product Specification

- Border Width: 25mm
- Alloy Grade: 6063
- Temper: T5/T6
- Profile Thickness: 0.8-5.0mm
- Anodized Thickness: 8-25um
- Powder Coated Thickness: 60-120um
- Surface Finish: Anodized, Scratch Resistant & Anti-Oxidation
- Corner Type: Round Corner / Straight Corner
- Opening Type: Snap Open / Clip Style, Tool-Free
- Mounting Method: Portrait Or Landscape Hanging
- Standard Sizes: A4, A3, A2, A1, A0
- Frame Shape: Square
- Backing Material: MDF, PVC Panel
- Package Dimensions: 80.00cm X 100.00cm X 6.00cm
- Package Gross Weight: 15.000kg



More Images



Product Description

Matt Silver Anodized 25mm Border Aluminium Snap Poster Frame

Our Anodized Aluminum Snap Open Poster Frame is a newly upgraded display solution independently developed and produced by our professional aluminum profile manufacturer. It is engineered to deliver durable, stylish and user-friendly display performance for commercial and residential scenarios.

Featuring a premium matte silver anodized finish as the standard color, this aluminium snap frame offers a smooth, scratch-resistant and anti-oxidation surface that resists fading and deformation during long-term indoor and outdoor use. Customized colors — including black and other personalized tones — are available, along with round or straight corner options to meet diverse aesthetic and safety requirements.

Crafted from high-quality pure aluminium combined with sturdy MDF and PVC backing boards, the frame achieves a balance of lightweight texture and structural stability. With a 25mm or 35mm wide border, it presents a neat, modern and minimalist look that highlights posters, pictures, certificates and advertising content without redundant visual interference. The clip-style snap open design is the core advantage: users can safely and quickly insert, replace or update documents in seconds without any tools, greatly improving display replacement efficiency in frequent-update environments.



Practical installation and design details make this aluminium picture frame versatile for daily and commercial use. Equipped with reliable hanging accessories and a solid hard board backing, the frame supports both portrait and landscape hanging methods for flexible wall mounting. Standard sizes cover A4, A3, A2, A1 and A0 to suit most conventional display contents. Full-size customization is also supported; orders of 1000 units and above qualify for exclusive custom-sized processing to meet personalized project and venue requirements.

Product Specification

Item	Aluminum Profile
Material	6061, 6063, 6005, 6082, 6060
Temper	T4, T5, T6, T66
Size	Customized
Shape	Round, square, flat, hollow, oval, triangle, U-profile, L-profile, T-profile, customized available
Thickness	General profile thickness: 0.8 – 5.0mm
Application	Frame

Surface Treatment

Surface Treatment	Mill-finish, anodized, powder coated, electrophoresis, brushed, PVDF
Anodized Color	Silver, black, champagne, bronze, gold or customized
Anodized Thickness	8 – 25um
Electrophoresis Color	Silver, black, champagne, bronze, gold or customized
Powder Coated Color	Customized
Powder Coated Thickness	60 – 120um
Guarantee	Surface color stable for 10 – 20 years of indoor use

Packing

Bundles Packing	Inside: packed with EP foam to protect each piece. Outside: wrapped into bundles with waterproof craft paper.
Carton Packing	Inside: each piece packed in one plastic bag. Outside: quantities placed in one carton.
Wood Pallet Packing	Inside: bundles or cartons packing. Outside: bundles or cartons laden on one wood pallet.
Customized Requirement	Customized packing requirements available

Other Service Details

MOQ	500kg; usually 13 – 15 tons for a 20GP, 25 tons for a 40HQ
OEM Service	Drawing, sample or design service offered by customer
Production Capacity	10,000 metric tons monthly
Deep Process	CNC, drilling, milling, cutting, bending, tapping, welding, assembling, punching
Brand Name	MetalPlus
Certificates and Standard	ISO9001; ISO14001; SGS
Delivery Time	Die developing and sample testing: 10 – 15 days; mass production: 20 – 30 days after sample confirmation by buyer
Payment Terms	T/T, L/C
FOB Port	Shanghai
Settlement Terms	Charged by final actual weight or by drawing theoretical weight

Applications

As a professional manufacturer specializing in display frame products, we offer a full range of display solutions including acrylic poster frames, LED light boxes, magnetic LED light boxes and all series of aluminium snap frames. Our anodized aluminium snap poster frames are widely used in retail stores, supermarkets, subways, airports, office buildings and other commercial display organizations. With strict production quality control and flexible customization services, our durable, cost-effective and easy-to-use aluminium display frames have become the preferred choice for global bulk purchasers and display project contractors.

Competitive Advantage

- Engineering design and technical support.
- Aluminium profile deep processing: cutting, punching, drilling, tapping, milling and fabricating.
- High-quality system with strict in-process inspection and full inspection before packaging.
- Reliable performance backed by a 15-year product warranty.

Primary Technical Data

1) Chemical Composition

Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Impurity	Al
6063	0.2-0.6	0.35	0.1	0.1	0.45-0.9	0.1	0.1	0.1	0.15	Rest
6061	0.4-0.8	0.7	0.15-0.4	0.15	0.8-1.2	0.04-0.35	0.25	0.15	0.15	Rest
6060	0.3-0.6	0.1-0.3	0.1	0.1	0.35-0.6	-	0.15	0.1	0.15	Rest
6005	0.6-0.9	0.35	0.1	0.1	0.40-0.6	0.1	0.1	0.1	0.15	Rest

2) Mechanical Property

Alloy	Temper	Tensile Strength	Yield Strength	Elongation
6063	T5	≥ 160Mpa	≥ 110Mpa	≥ 8%
6063	T6	≥ 205Mpa	≥ 180Mpa	≥ 8%
6061	T6	≥ 265Mpa	≥ 245Mpa	≥ 8%

Technical Support

Based on customer requirements, we help design the appearance of extruded profiles, provide CAD drawings and 3D models for confirmation, customize molds and extrude aluminum profiles that meet the customer's requirements.

For customers with design capabilities, our professional R&D team analyzes and optimizes the design based on customer drawings and our extrusion processing experience, using the most reasonable design to reduce production costs and improve product performance.

Our company adopts a one-stop service and production model covering product design, customized molds, aluminum bar melting and casting, extrusion profiling, precision machining and surface treatment. We effectively control the alloy composition of raw materials and maintain product accuracy throughout production, delivering high-quality products.

Aluminium extrusion technical support and CAD design service for snap poster frames

Factory Equipment

Extrusion

Equipped with 44 aluminum extrusion lines, MetalPlus is capable of producing various standards of commercial aluminum profiles and industrial aluminum profiles with a maximum outer diameter of 350mm.

MetalPlus has 44 aluminum profile extrusion lines equipped with PLC control systems and precise molds. The largest extruder in the factory is a 6800-ton unit, used for the production of industrial profiles in various shapes with a maximum diameter of 600mm. This allows us to satisfy the different requirements of our customers. Some of the aluminum products produced by MetalPlus include radiators, industrial fan blades, motor enclosures, solar cell frames, doors and windows.

MetalPlus can produce custom molds according to customer requirements. We have the ability and experience to produce aluminum profiles with complex structures, and our own R&D team provides reasonable suggestions so customers can create superior products at affordable prices.

Aluminium extrusion production line with PLC-controlled extruders in the MetalPlus factory

Anodizing

Anodizing is a process in which a layer of aluminum oxide is formed on the surface of aluminum alloy products when they are placed in an electrolyte solution and an electrical current is applied. Oxidized aluminum profiles feature improved corrosion resistance so the surface can withstand various weather conditions. The aluminum oxide layer also increases the product's hardness and wear resistance. MetalPlus has 6 anodizing production lines; profiles processed in our anodizing lines feature uniform oxidation film thickness and color for a beautiful appearance. Oxidized profiles come in silver, black, gold, champagne and imitation steel, with other colors customized upon request.

All anodized products are inspected by highly trained professional inspectors. Defective products that cannot be re-processed are directly scrapped, and products with uneven color are de-coated and re-anodized until they meet requirements. This ensures no color difference among each batch of products.

Painting

Our factory is equipped with 4 powder spraying lines, all using high-quality spray nozzles from Gema Switzerland. MetalPlus uses only safe and environmentally friendly paint with strong adhesive force and durable color retention.

CNC Machining

MetalPlus is equipped with highly advanced machining equipment, and all fine machining processes are accomplished by technicians with rich industry experience. Strict industrial standards are adopted during production to ensure fine machining precision and product quality.

12 PRATIC machining centers for milling, drilling or tapping of profiles from different angles, especially suitable for long profiles up to 6 meters and complex profiles.

Fully automatic cutting machines from Wegoma for precise cutting with automatic and continuous material feeding, delivering low labor cost and high production efficiency.

30 punching machines with punching pressure from 50 to 100 tons, suitable for relatively thick profiles over 5mm; 10 stretch bending/bending machines for bending profiles to arcs or different angles with high precision; and 10 milling machines for different planes, bevels or grooves.

Packing and Shipping

Finished aluminium poster frames packaged and ready for delivery in the warehouse

Finished products are packaged manually and ready for delivery. MetalPlus adopts strict warehouse management procedures: the finished product warehouse is divided into sections to store specific products, all in-and-out transactions are recorded, and each product is examined before delivery.

Certifications

MetalPlus certifications including ISO9001, ISO14001 and SGS for aluminium profiles

Company History

- 2004 — Recognized Brand of the Building Industry Material Market.
- 2006 — Certificate for Product Exemption from Quality Surveillance Inspection and ISO9001.
- 2009 — Advanced Company; Jiangsu Famous Brand Certificate; Certificate for Credible Product of Quality in Jiangsu Province.
- 2012 — Established business relationships with Panasonic and LG.
- 2015 — Became an innovative producer and supplying partner for a German client.
- 2017 — Developed new baseboard heater products.
- 2019 — Cooperated with the world's largest heater manufacturers, supplying aluminum shells and earning a strong reputation.
- 2023 — Confidently developing overseas distributors to expand the market for win-win benefits.

Project References

Soccer City Stadium in Johannesburg, a major project supplied with aluminium profiles

The Soccer City Stadium in Johannesburg is one of the major projects of South Africa. The 94,000-seat stadium is the largest capacity stadium in Africa. We are honored to participate in the construction of the project as the main supplier of aluminum, and the stadium won unanimous praise after it was built.

Lobster Trailers cooperation project using optimized aluminium profiles

Lobster Trailers is a Nordic trailer giant, and we are proud to cooperate with them. Our professional R&D team analyzes and improves upon Lobster's designs and then processes them with our excellent processing equipment and exquisite technology. We minimize production costs and improve product performance through our optimization proficiencies.

School project aluminium desk legs supplied for local customer Dadn

We are glad that our local customer Dadn won the bid for a school project, and we supplied the aluminum legs for the school desks. With our strong design and mature techniques, we will help more customers win their tenders.

 **Hentec Industry Co.,Ltd**

 +86-13861643436  aluminum@hentec.com.cn  aluminumextrusion-profiles.com

Qinfeng Road No.555 Huashi Town Jiangyin Jiangsu China (mainland) 214421