



YINSHEUNG CNC MACHINING

Foshan Yinsheung Aluminum Co., Ltd. is a technical aluminum profile enterprise, specialized in aluminum precision CNC machining like sawing, turning, milling, punching machining, and colorful surface treatment.

And we have the R&D department can customize research and development for customers, providing a one-stop solution for aluminum profile extrusion finish product.

We are committed to building the most professional aluminum profile deep processing center in China.

The products base covers industries such as lighting, automotive, communication, mechanical equipment, medical, transportation, and home appliances.

Our customers cover over 60 countries, including Europe, Australia, New Zealand, Korea, Russia, South-East Asia, Africa and South American.

CONTACTUS

YOUR ALUINIUM CONSULTANT

FOSHAN YINSHEUNG ALUMINIUM CO.. LTD

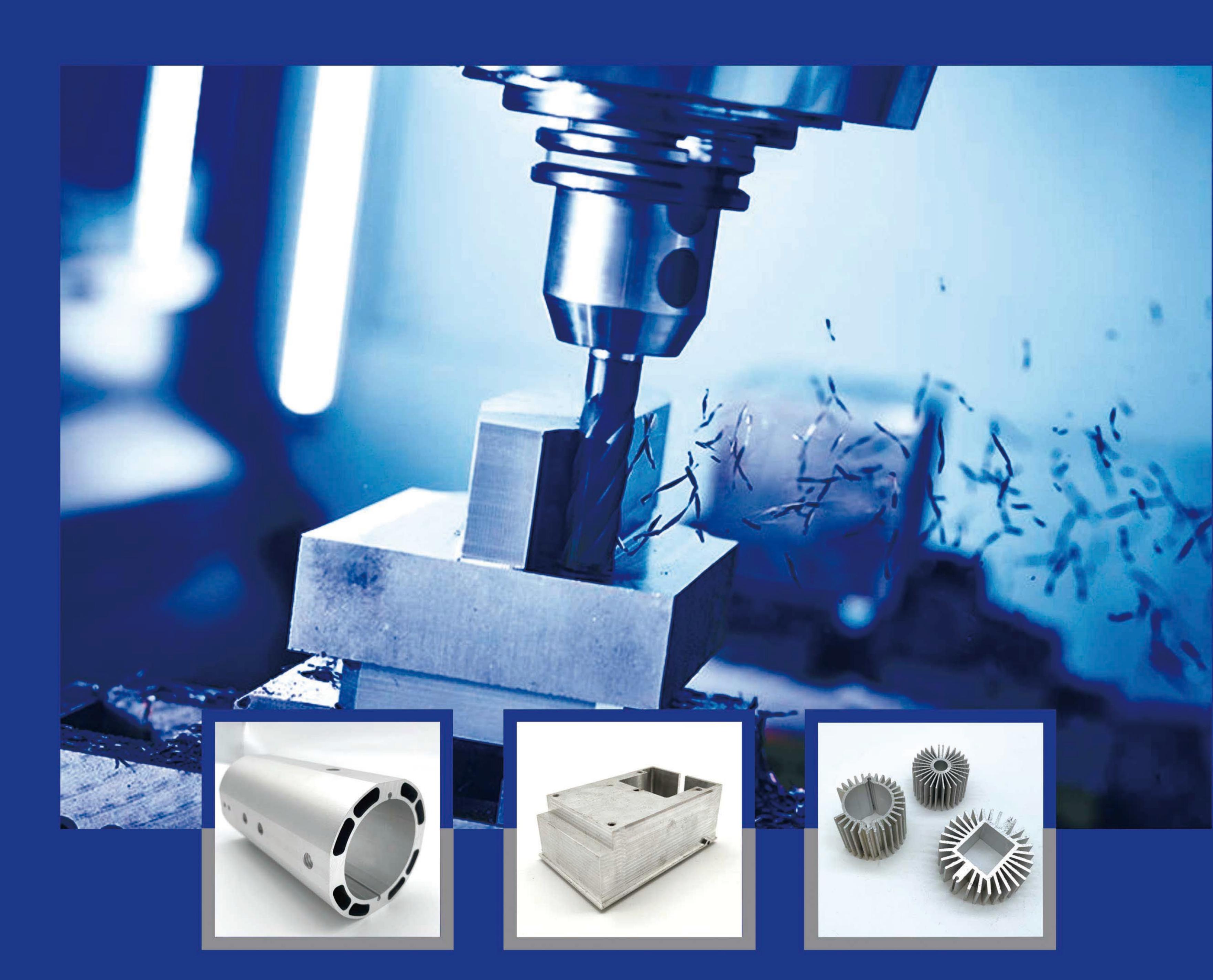
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SINCE 2014

Offer Solution to Your Aluminum Processing Needs

To know more about us search ID: Yinsheungcnc 📑 🤟 🔼 in www.alu-cnc.com





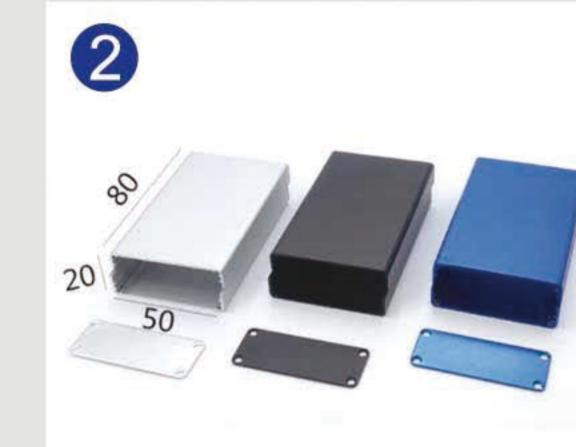






PRODUCT SUMMARY

















PRODUCT APPLICATION



Radiators are widely used in industries, such as machinery. automobiles, wind power generation, engineering machinery, air compressors, railwaylocomotives, and household appliancesdue totheir superior performance.



R ENCLOSUR

POWER ENCLOSURE

Occupies a large proportion in the motor industry car powersupplies, mechanical power protection, generators, production equipment, and commercial products. It has advantages such as corrosion resistance, good wear resistance, and beautiful appearance.





ALUMINUM LIGHTING

It is widely used for home decoration background walls, cabinets, corridors, stairs, skirting lines, front desk ofshopping malls, display cabinets, and ceilings.

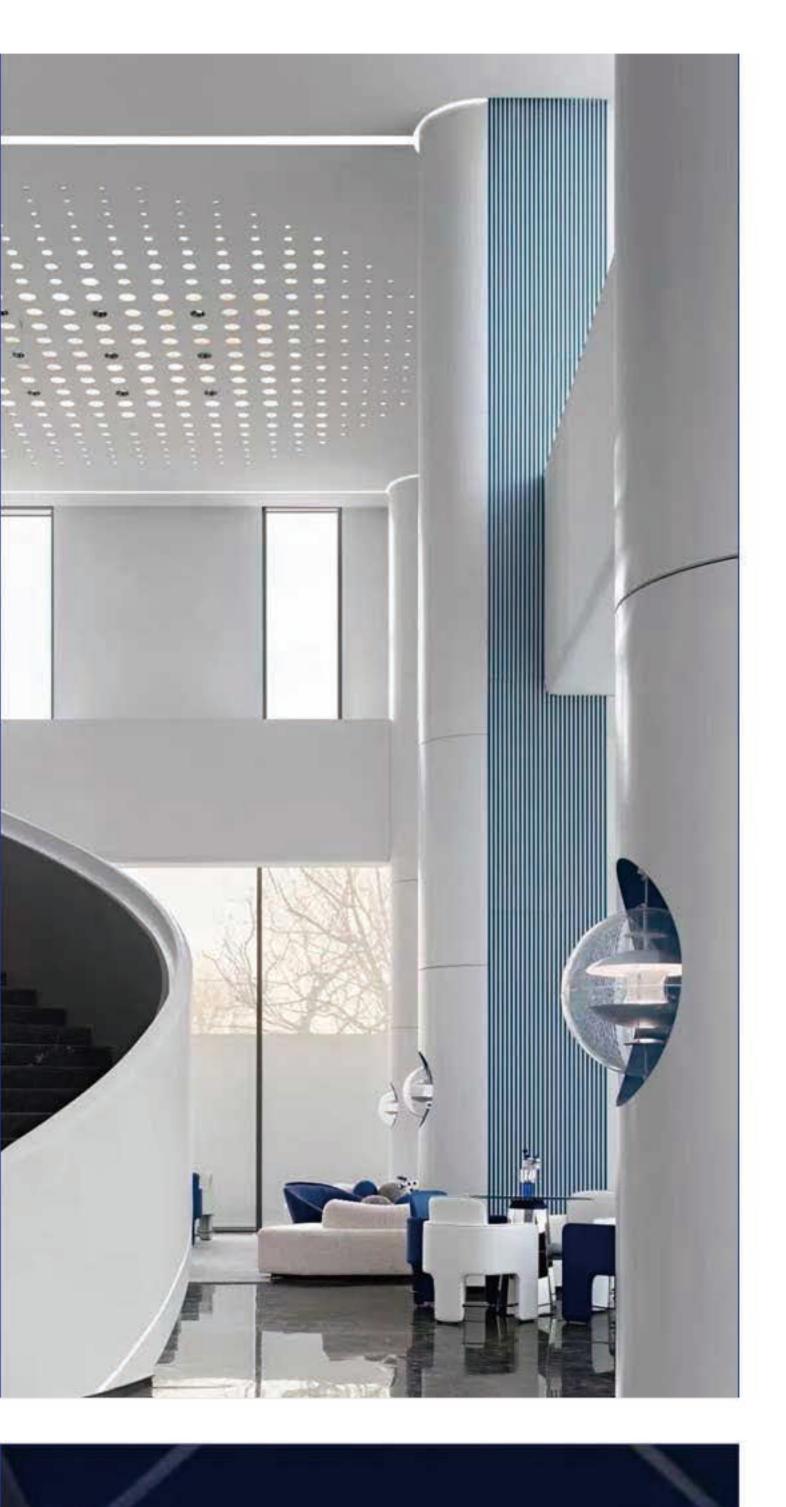
Outline the beauty of spatial lines.



CUSTOMIZED DECORATION

Aluminum profiles can be used to make various home decorations, such as wardrobes, bookshelves, shoe cabinets, cabinets, etc.

Its advantage is that it can be customized according to personal needs and space size, which is highly practical.





NEW ENERGY

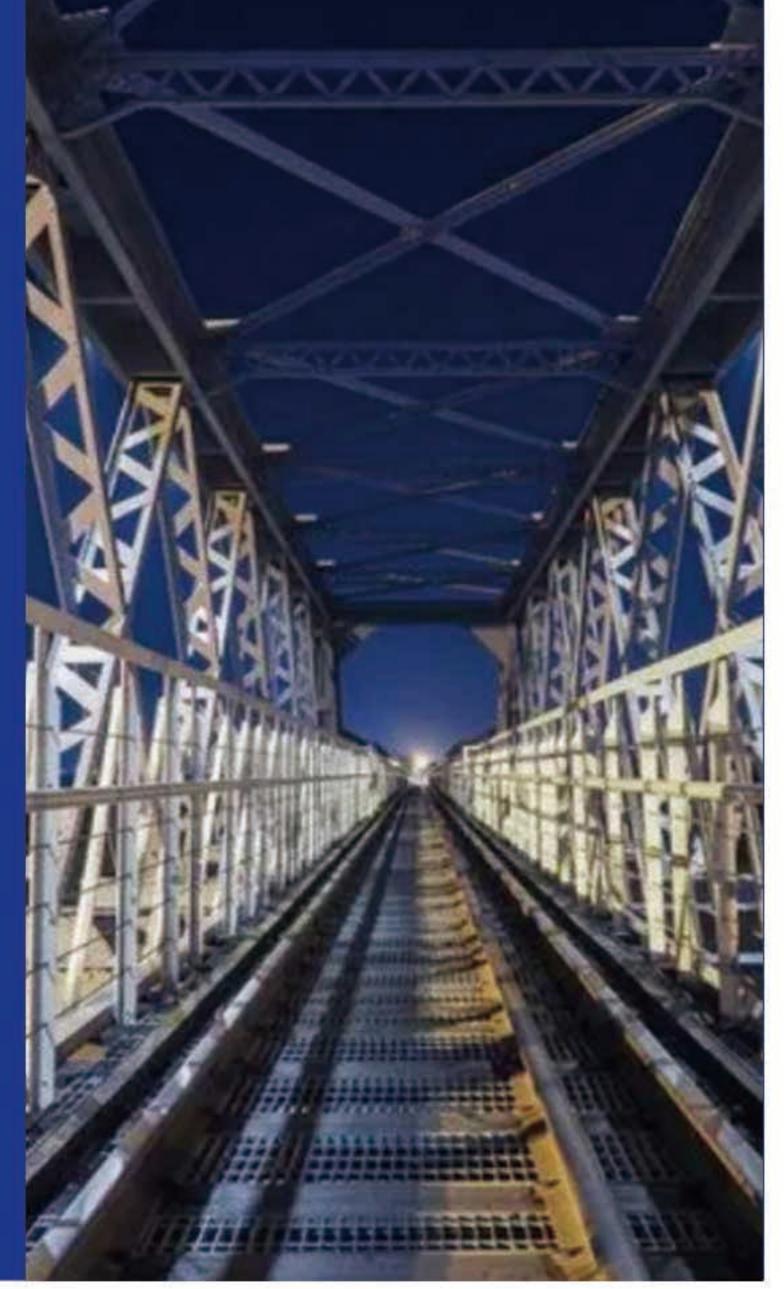
Solar energy widely used in outdoor power supply with photovoltaic panels, portable energy storage, house hold energy storage, roof top power generation, agricultural photo voltaic, photo voltaic highways, off grid systems, photo voltaic powerstations. Energy back end management one-stop intelligent upgrading.



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TRANSPORTATION

Widely used in rail transit, not only to make car bodies such as roofs, sidewalls, floors, etc. but also to make small accessories such as luggage racks, doors, pedals, water tanks, etc. It reduces the weight of the train, saves energy, and reduces emissions.



ALUMINUM FRAME

In addition to aluminum alloy doors and windows, many products also use aluminum profiles for their frames. Such as solar panel, display, poster, whiteboard frames, light box frames, glass frames for some glass products.



INDUSTRIAL & OEM

Making it easy to shape, safe to use, and highly corrosion-resistant. General aluminum products are also difficult to guarantee. Involved in fields such as machinery, hardware framework, transportation, electronics, new energy, aviation, etc.

