

PROJECT PRODUCTS

U Baffle Ceiling

Advantages

The modern and unique design of a Metal Baffle Ceiling adds a touch of sophistication to the space. Comprising a series of parallel arranged metal baffles, the metal baffle ceiling system's length and spacing can be customized according to requirements. Its benefits include excellent sound absorption and insulation properties, effectively reducing noise transmission and providing a more serene environment. Furthermore, the use of metal materials ensures durability and easy maintenance, allowing it to retain its aesthetic appeal over extended periods without being susceptible to damage.

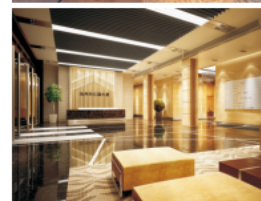
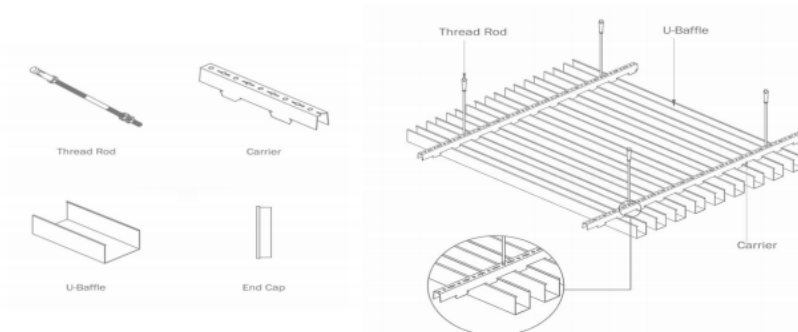


Application

The products are suitable for underground, high-speed railway stations, airports, large shopping malls, passages, leisure places, public toilets, building facades and other open place.



Installation Node Diagram



General Parameters

30×50mm	40×60mm	50×80mm
30×80mm	40×80mm	50×100mm
30×100mm	40×100mm	50×120mm
	40×120mm	50×150mm

Thickness: 0.6-2.0mm.

Other specifications can be made according to customer needs.

PROJECT PRODUCTS

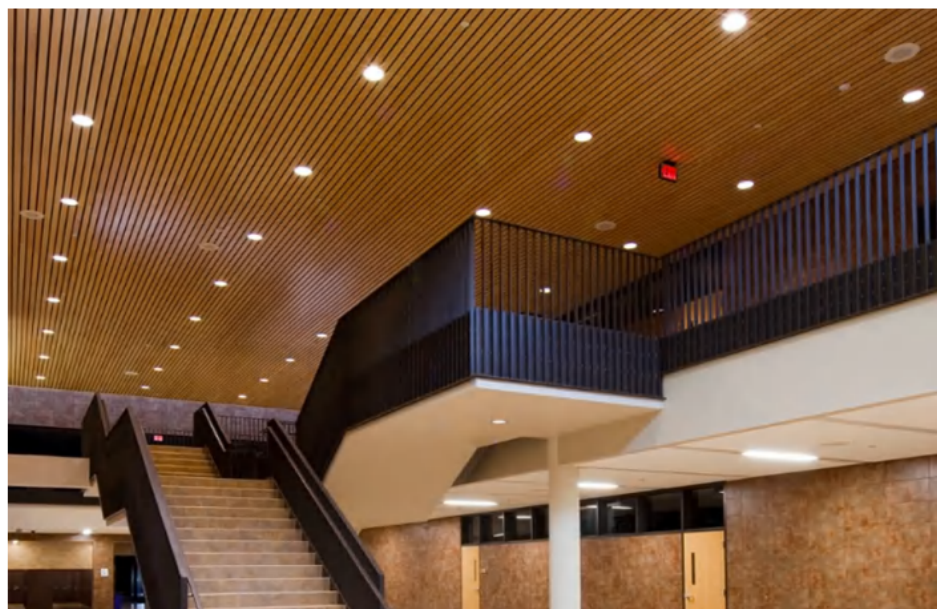
U Baffle Profile

ENZE FREE Profile Baffle Ceiling offers customization in various styles. The consistent visual appearance of Profile Baffle Ceiling creates a clean and unified environment. It is lightweight, fire-resistant, and corrosion-resistant. Easy to clean and maintain, it provides flexibility in design, along with thermal and sound insulation properties. With the advantages of recyclability, simple installation, and suitability for both indoor and outdoor applications, the ENZE FREE Profile Baffle Ceiling is widely appreciated by the public.

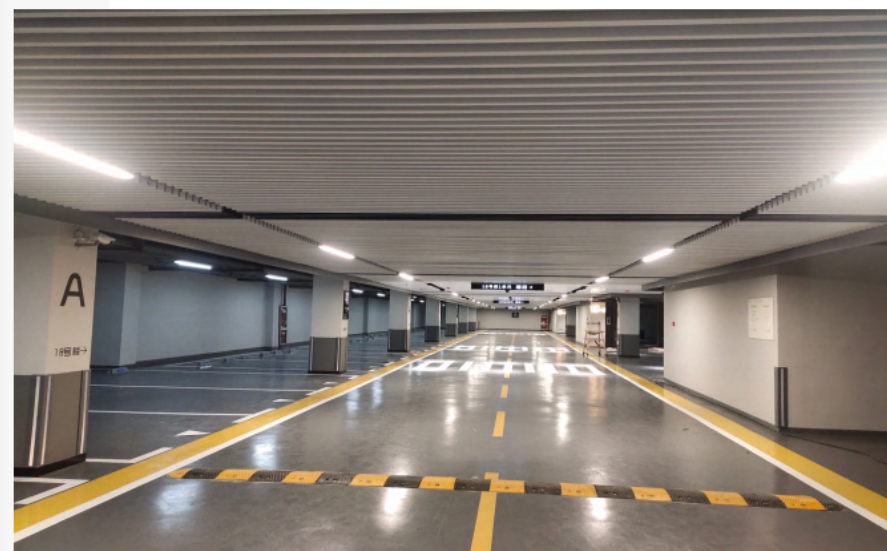
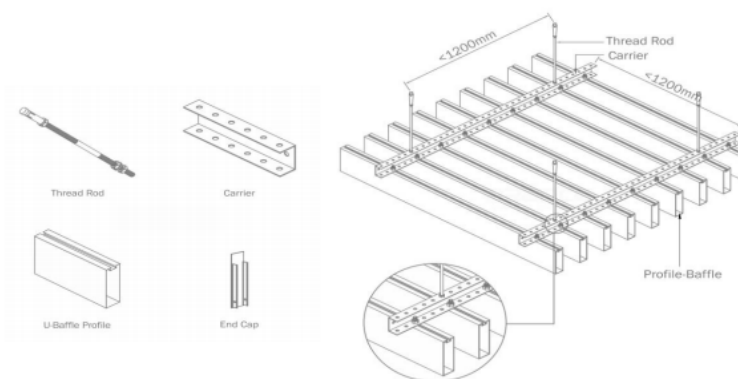


Application

The product is suitable for architectural decoration, airports, subway stations, and other public facilities.



Installation Node Diagram



General Parameters

40×40mm	70×70mm
50×50mm	80×80mm
60×60mm	

Thickness: 0.6-3.0mm.

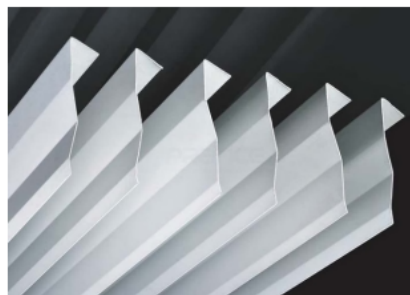
The length can be customized within 6 meters and the special size can be customized according to the special situation, the unit (mm)

PROJECT PRODUCTS

7/J/A-Baffle Ceiling

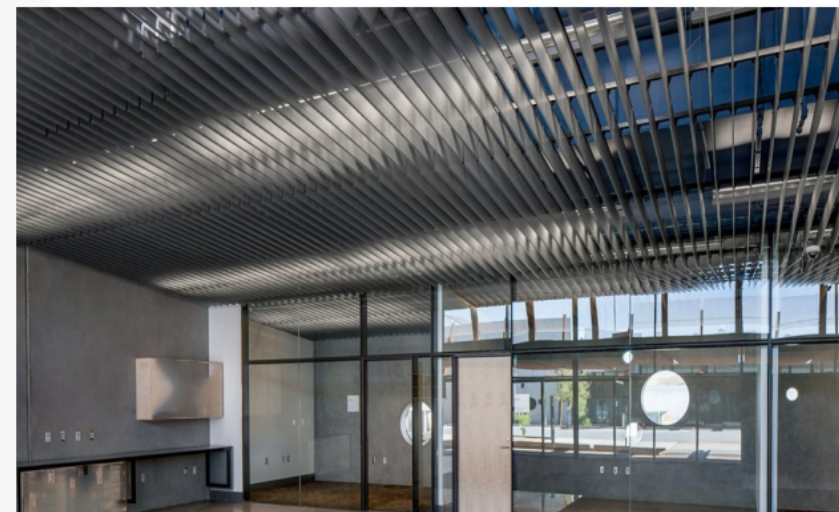
Advantages

The aluminum blade baffle system can also incorporate lighting fixtures into its design, creating distinctive light and shadow effects that enhance the visual allure of the interior. In summary, the advantages of a aluminum blade baffle ceiling, such as aesthetics, sound absorption, durability, and flexibility,,make it a favored design choice for commercial and public spaces.

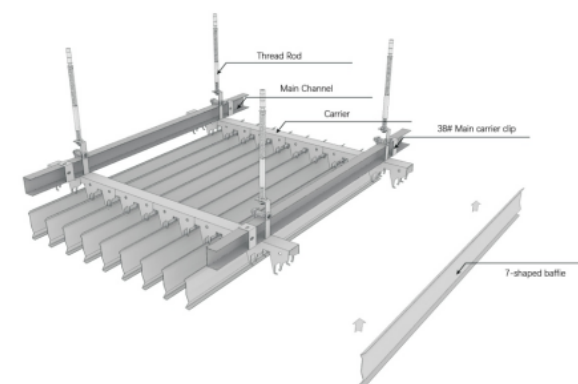


Application

Mainly applicable to all kinds of high-end clubs, office buildings, airports, hospitals, conference rooms, hotels, car parks, business and entertainment places, high-end residential and other small and medium-sized building decoration.



Installation Node Diagram



General Parameters

Length is generally: 2-6 meters,
can also be customized according to actual conditions.
Thickness: 0.8 mm - 1.2 mm, etc.

PROJECT PRODUCTS

Baffle Ceiling Profile—O Baffle

Advantages

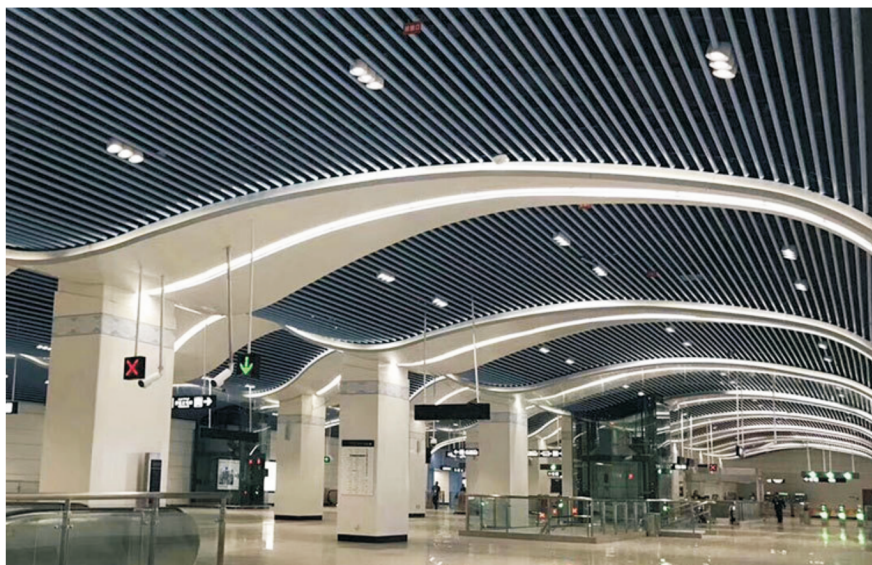
Distinct Visual Appeal: The O-Profile Baffle Ceiling stands out visually due to its O-shaped cross-sectional design.

This design imparts a sense of modernity and unique artistic style to the indoor environment. The parallel arrangement and geometric shape of the baffles not only create eye-catching visual effects but also generate dynamic interplays of light and shadow under varying illumination conditions, adding vibrancy to the space.

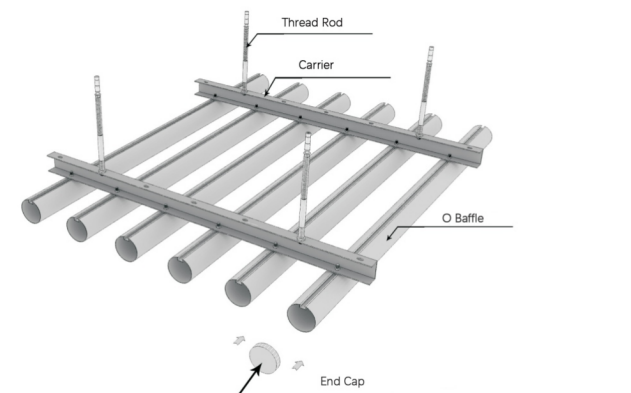


Application

Profile round tubes are an overall arrangement of round tube shapes that can limit sound transmission. Profile round tubes often appear in large scene spaces such as auditoriums, theaters, and commercial and industrial environments, where noise control is essential. Surface treatment can make the product more perfect and durable, and the advantages of using environmentally friendly materials are also widely recognized.



Installation Node Diagram

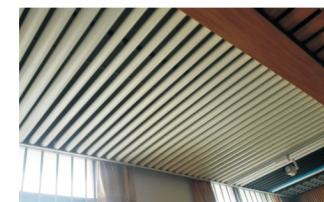


General Parameters

40×40mm	70×70mm
50×50mm	80×80mm
60×60mm	

Thickness: 0.6-3.0mm.

The length can be customized within 6 meters and the special size can be customized according to the special situation, the unit (mm)



PROJECT PRODUCTS

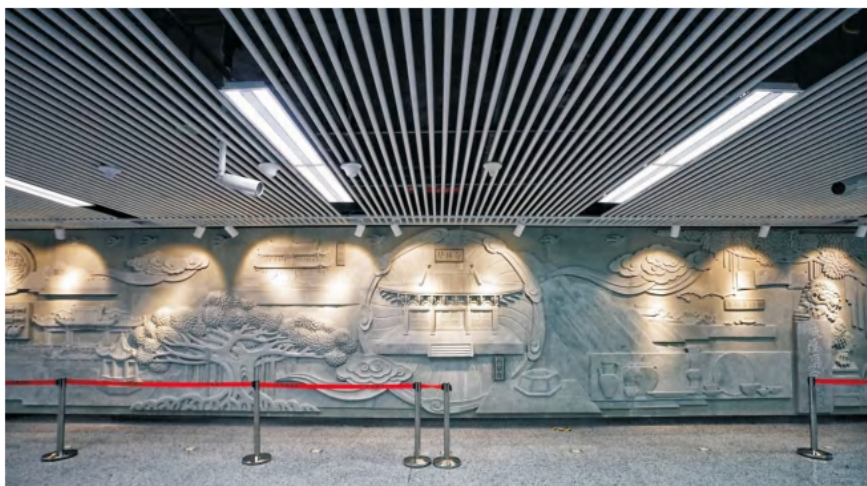
O Shape Baffle

Distinct Visual Appeal: The O- Baffle Ceiling stands out visually due to its O-shaped cross-sectional design. This design imparts a sense of modernity and unique artistic style to the indoor environment. The parallel arrangement and geometric shape of the baffles not only create eye-catching visual effects but also generate dynamic interplays of light and shadow under varying illumination



Application

Aluminum round tube is suitable for: Subway, high-speed railway stations, stations, airports, large shopping malls, passageways, leisure places, public toilets and other open places.



General Parameters

40×40mm	70×70mm
50×50mm	80×80mm
60×60mm	

Thickness: 0.6、0.9、1.0、1.3、1.35mm,
Note: the length of 6 meters within any custom, special size
can be according to the specific circumstances
Support OEM&ODM



PROJECT PRODUCTS

Metal Square Tube

Advantages

A metal square tube is a tubular structural element made from metal, with a square-shaped cross-section. This type of tubing can be used in construction, manufacturing, furniture making, and various other fields. In construction, metal square tubes are often used for structural support, framing, handrails, railing components, and more. They possess excellent strength and stability and can be used for multiple purposes.



Application

Aluminium square tubes are highly versatile and can be employed in various contexts. They are commonly used in construction, manufacturing, and fabrication projects for tasks such as framework, support structures, and the creation of components like handrails and frames.



General Parameters

30×50mm	40×60mm	50×80mm
30×80mm	40×80mm	50×100mm
30×100mm	40×100mm	50×120mm
30×120mm	40×120mm	50×140mm
30×140mm	40×140mm	

Thickness: 0.7-4.0mm.

Support OEM&ODM


















U Baffle

GN20×50UC T=0.9 0.7 0.6mm	GN25×50UC T=0.9 0.7 0.6mm	GN30×50UC T=0.9 0.7 0.6mm
GN20×60UC T=0.9 0.7 0.6mm	GN25×60UC T=0.9 0.7 0.6mm	GN30×60UC T=0.9 0.7 0.6mm
GN40×60UC T=0.9mm R=0.413kg/m	GN20×70UC T=0.7 0.8 0.9mm	GN25×70UC T=0.7 0.8 0.9mm
GN30×70UC T=0.7 0.8 0.9mm	GN40×70UC T=0.7 0.8 0.9mm	GN50×70UC T=0.7 0.8 0.9mm
GN20×80UC T=0.7 0.8 0.9mm	GN25×80UC T=0.6 0.7 0.8mm	GN30×80UC T=0.7 0.8 0.9mm



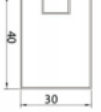


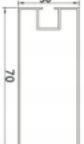



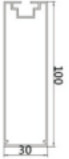

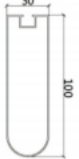



U Baffle

GN40×80UC T=0.9 0.8 0.7mm	GN50×80UC T=0.7 0.8 0.9 1.1 1.3mm	GN20×100UC T=1.3 1.1 0.9 0.8 0.7mm
GN25×100UC T=1.3 1.1 0.9 0.8 0.7mm	GN30×100UC T=1.3 1.1 0.9 0.8mm	GN40×100UC T=1.4 1.1 0.9 0.8mm
GN50×100UC T=1.4 1.1 0.9 0.8mm	GN50×100UC T=0.8 0.9mm	JJ-GN1661 T=1.8mm
GN1329 T=1.0mm	GN1464 T=1.0mm	GN1463 T=1.1mm
GN1462 T=1.2mm	GN1221 T=1.7mm	GN1265 T=2.2mm


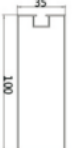

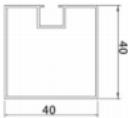
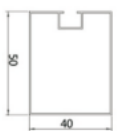






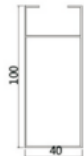


U Baffle Profile

		
GN100×20TH T=0.8 0.9 1.0 1.2 1.4mm	GN120×20TH T=1.0 1.3mm	GN150×20TH T=1.2 1.4 1.5mm
		
GN180×20TH T=1.6mm	GN200×20TH T=2.0mm	GN0837 T=2.2mm
25系列 		
GN50×25TH T=0.7 0.8 1.0 1.2mm	GN60×25TH T=0.7 1.0 1.2mm	GN70×25TH T=0.7 0.8 0.9 1.2mm
		
GN75×25TH T=0.8 0.9 1.0mm	GN80×25TH T=0.8 0.9 1.0 1.1 1.2mm	GN100×25 T=0.8 0.9 1.0 1.2 1.5 1.8mm
		
GN1483 T=1.0mm	GN120×25TH T=1.1 1.2 1.4 1.5mm	GN0996 T=1.25 1.73mm

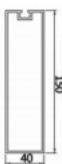

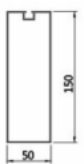
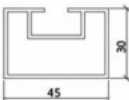
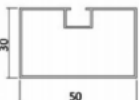
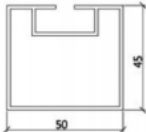
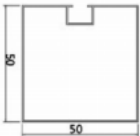
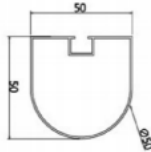
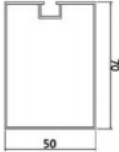
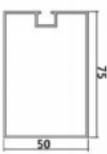


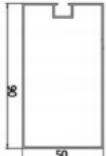
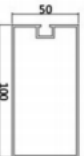
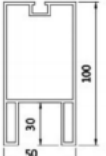
U Baffle Profile

	30系列 	
GN200×25TH T=1.6 1.8mm	GN30×30TH T=0.8 1.5mm	GN40×30TH T=0.6 0.7 0.8 1.0mm
		
GN50×30TH T=0.6 0.8 0.9 1.0 1.2mm	GN60×30TH T=0.7 0.8 0.9 1.0 1.5mm	GN70×30 T=0.8 0.9 1.0 1.2mm
		
GN80×30TH T=0.8 1.0 1.2 1.4mm	GN90×30TH T=0.8 0.9 1.5mm	GN100×30TH T=0.7 0.8 0.9 1.0 1.1 1.2 1.4 1.9 2.0mm
		
GN1574 T=1.2mm	GN0103 T=1.0mm	JI-GN1591 T=1.0mm
		
GN0758 T=1.0 1.2 1.5 1.8mm	GN150×30TH T=1.2 1.4 1.5 1.8 1.9 2.5mm	GN200×30TH T=1.6mm

U Baffle Profile

35系列 		
GN80×35TH T=1.2mm	GN100×35TH T=0.8 1.0mm	
40系列 		
GN30×40TH T=0.8mm	GN40×40TH T=0.7 0.8 0.9 1.0 1.2mm	GN50×40TH T=0.7 0.9 1.0 1.2 1.4mm
		
60×40TH T=0.8 1.0 1.3mm	70×40TH T=0.8 0.9 1.0 1.2mm	80×40TH T=0.7 0.8 1.0 1.4 1.8mm
		
GN1482 T=1.0mm	40×20TH T=0.8 0.9 1.0 1.2 1.8mm	100×40TH T=0.8 0.9 1.0 1.1 1.2 1.4 1.8mm
		
GN1485 T=1.0mm	120×40TH T=1.0 1.1 1.2 1.4 1.8mm	GN2011 T=1.2mm

U Baffle Profile

		
150X40TH T=1.2 1.5 1.4 1.8mm	200X40TH T=1.8mm	150X50TH T=1.0 1.1 1.2 1.4 1.5 1.8 1.9mm
50系列 		
30X45TH T=1.5mm	GN-30X50 T=0.8 1.0mm	45X50TH T=1.5mm
		
50X50TH T=0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.4 2.0mm	GN 2012 T=0.9mm	70X50TH T=0.8 0.9 1.0 1.2 1.4mm
		
75X50TH T=1.0mm	GN80X50TH T=0.7 0.8 1.0 1.1 1.4 1.5mm	GN1487 T=1.0mm
		
GN90X50TH T=0.8 0.9 1.0 1.2mm	100X50TH T=0.8 0.9 1.0 1.2 1.4 1.5 1.8 2.0mm	Gn0819 T=1.9mm

U Baffle Profile

GN1486 T=1.0 1.2 1.5mm	GN120×50TH T=1.0 1.2 1.3 1.5 1.8mm	GN2013 T=1.3mm
150×50TH T=1.0 1.1 1.2 1.4 1.5 1.8 1.9mm	JJ-GN1588 T=1.9mm	GN2014 T=1.4mm
GN1488 T=1.2 1.5mm	200×50TH T=1.7 1.8 2.0mm	250×50TH T=2.5mm
60系列 		
GN-30×60 T=0.8 1.0mm	60×60TH T=0.9 1.0 1.2mm	JJ-GN1684 T=1.2mm

U Baffle Profile

GN1486 T=1.0 1.2 1.5mm	GN120×50TH T=1.0 1.2 1.3 1.5 1.8mm	GN2013 T=1.3mm
160×60TH T=1.6mm	GN0541 T=1.8mm	GN0997 T=1.8mm
GNLSTG-010 T=1.9mm	GN100X100TH T=1.2 1.5 2.0mm	JJ-GN1472 T=3.0mm
80×60TH T=1.0 1.2 1.3mm	GN0985 T=2.2mm	GN1059 T=1.8mm
GN120×60 T=1.2 1.5 1.8mm	GN150×60TH T=1.5 1.6 1.8mm	GN1058 T=1.5mm

Bullet Baffle Ceiling

GN100×40×0.9TH T=0.9mm	GN100×25×0.7TH T=0.7mm	GN1026 T=1.1mm
GN0345 T=1.3mm	GN1270 T=1.2mm	GN150×50ZDT T=1.4mm
GN180×40ZDT T=1.6mm	GN100×30×0.9ZDT T=0.9mm	GN120×30ZDT T=1.2mm
GN120×40×1.2ZDT T=1.1 1.2mm	GN200×50ZDT T=1.9mm	GN1500 T=0.8 0.9 1.0mm
GN1549 T=1.2mm	YC-GN0380 T=1.3mm	

U Baffle Profile

150X40TH T=1.2 1.5 1.4 1.8mm	200X40TH T=1.8mm	150X50TH T=1.0 1.1 1.2 1.4 1.5 1.8 1.9mm
50系列 		
30X45TH T=1.5mm	GN-30X50 T=0.8 1.0mm	45X50TH T=1.5mm
50X50TH T=0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.4 2.0mm	GN 2012 T=0.9mm	70X50TH T=0.8 0.9 1.0 1.2 1.4mm
75X50TH T=1.0mm	GN80X50TH T=0.7 0.8 1.0 1.1 1.4 1.5mm	GN1487 T=1.0mm
GN90X50TH T=0.8 0.9 1.0 1.2mm	100X50TH T=0.8 0.9 1.0 1.2 1.4 1.5 1.8 2.0mm	Gn0819 T=1.9mm

O-Baffle Profile

	1:1 	
GN25TH T=0.8mm	GN30 T=0.7 0.9 1.0mm	GN30x0.7ACTH T=0.7mm
GN1369 T=1.5mm	GN1412 T=1.0mm	GN40x0.7ACTH T=0.7mm
GN40x0.8TH T=0.7 0.8 0.9mm	GN1370 T=1.2mm	GN5040 T=0.7 0.8 0.9 1.0mm
GN45ACTH T=1.0mm	GN50TH T=0.7 0.8 0.9 1.0 1.2mm	GN50ACTH T=0.7 0.8 0.9 1.1mm
GN50TH T=0.8mm	GN60TH T=0.8 0.9 0.95 1.0mm	GN60ACTH T=0.8 1.0mm

Square Tube

25WX25H T=0.8mm	50WX30H T=1.0mm	50WX50H T=1.2mm
70WX40H T=1.8mm	80WX40H T=1.5mm	150WX100H T=1.8mm
80WX80H T=1.8mm	100WX100H T=2.0mm	150WX150H T=2.0mm
120WX60H T=1.5mm	150WX40H T=1.5mm	300WX100H T=3.5mm
300WX50H T=3.0mm	400WX200H T=5.5mm	700WX100H T=4.0mm