



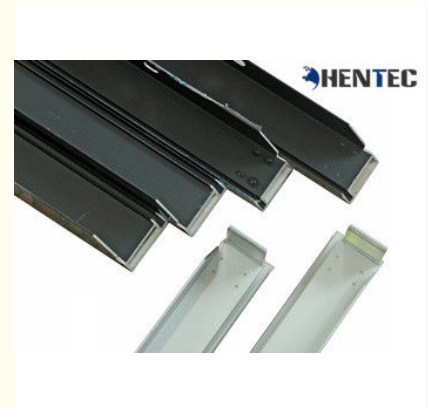
6063- T5 AA20Um Clear Aluminum Solar Panel Frame , Aluminum Solar Mounting Frames

Our Product Introduction

for more products please visit us on aluminumextrusion-profiles.com

Basic Information

- Place of Origin: China
- Brand Name: HENTEC
- Certification: CA ,CE
- Minimum Order Quantity: 1 ton
- Packaging Details: Packed with EP ,Carton ,Pallet or wooden case
- Delivery Time: 20days
- Payment Terms: T/T ,L/C
- Supply Ability: 3000tons each month



Product Specification

- Product Name: Aluminum Solar Panel Frame
- Alloy: 6063,6061
- Material: Aluminium
- Surface Treatment: Powder Spray Coated
- Deep Process: Milling, Drilling, Cutting
- Temper: T5
- Highlight: aluminium solar panel frame,
anodized aluminum frame

Product Description

6063-T5 AA20Um Clear Aluminum Solar Panel Frame / Aluminum Solar Mounting Frames

Aluminum Industry Co.,Ltd is one of the largest manufacturers of extruded aluminum profiles in China. Since its establishment in 1997, the Company is dedicated to the design and manufacturing of advanced high precision extruded aluminum profiles. Through years of effort and perseverance, Hentec's product range has expanded from architectural doors, windows and curtain walls to various industrial profiles, aviation, rail transportation, automotive electronics application, communication technology etc., with its products being used all over the world.

Hentec passed the certificate of ISO9001 International Standard Quality Management System. At the same time, Hentec has instituted the enterprise tenet: "Quality first, Outstanding Management, Excellent Services and Constant Improvement." It guarantees the strategy of winning the market by producing high-quality products. In order to supply 100% high quality products, Hentec has equipped many multiple modern detection equipments. In the aspect of software, Hentec has made a set of standardized managerial system to try its best to realize scientific management, which enhances the overall profits.

Description:

Aluminum Extrusion Solar Panel Frame

Aluminum solar panel frame
Material: 6063, 6061, T5/T6
Mill finish, anodized, powder coated
Cut, punch, drill
ISO9001, SGS, RoHS
Aluminum extrusion solar panel frame

Features:

Item	Solar Frame Aluminum Alloy Extrusion Profile with Customized Color
Material	Aluminium 6000 series alloy: such as 6063 6005 6061
Temper	T4 T5 T6
length	3-6 Meter per piece, or as your inquire
Shape	Round, square, flat, hollow, oval, triangle, U-profile, L-profile, T-profile, customized available
Thickness	General profile Thickness: 0.7 - 5.0mm
Deep process	CNC ,drilling ,milling ,cutting ,bending ,tapping ,welding ,assembling ,punching
Frame Section Size	30mm*35mm ,35mm*35mm ,35mm*40mm ,30mm*46mm ,35mm*45mm ,35mm*50mm etc



Specifications :

Item	Aluminum Extrusion Solar Panel Frame
Material	Alloy 6063, 6061 or according to customer's choice
Temper	T3, T4, T5, T6
Surface	Anodize (clear, satin, bronze, black, golden, silver, other multicolor), electrophoresis, powder coating, PVDF coating, wood grain painting, etc.
Color	Any color based on Standard Germany RAL Mark
MOQ	1 ton. Usually 12 tons for a 20 feet container; 24 tons for a 40 feet container.
Profile type	used as the frame of solar panel
Fabrication	1. Milling; 2. Drilling; 3. Bending; 4. Cutting.
Moulding	1. Using our moulds, free; 2. Using customer's drawing, opening mould fee need to be paid.
Mould size	25*25, 35*35, 30*46, 46*50, 30*25, 40*40, 50*35, etc. We can provide customized aluminum solar frames upon to customers' request.
FOB Port	Shanghai, etc.

Our Advantages!

1. 22 years' experiences of manufacturing .
2. STRONG R&D: Help customers finalize the design, strong tool design ability,excellent pressing and surface treament technology.
- 3.Strict quality management: ISO Administration system.
4. 24 hours on-line communication.Professional, Patient, Flexible.
5. High capacity of manufaturing and wide range of products.
6. Be able to provide secondary fabricating.
7. Small order is accepted.
8. Be able to provide one-stop supply solution.
9. Multiple payment methods: TT, LC, DP,OA.

太阳能系列 Solar energy series

HD太阳能系列型材图

新图号	简 图	线密度 kg/m	新图号	简 图	线密度 kg/m
旧图号			旧图号		
GT001		0.987	GT607		0.803
G701			G007		
GT002		0.530	GT008		0.633
角码为GT001			G008		
G702					
GT003		0.615	GT009		0.494
G795			G009		
GT004		0.466	GT010		0.496
G794			G010		
GT005		0.814	GT011		0.388
G590			G011		
GT006		0.681	GT012		0.290
G591			G012		

209 线密度仅供参考，出货以实际磅重为准！

新图号 旧图号	简 图	线密度 kg/m	新图号 旧图号	简 图	线密度 kg/m
GT013 G778		0.372	GT019 G599		0.665
GT014 G594		0.367	GT020 G846		0.400
GT015 G595		0.183	GT021 Z081		0.884
GT016 G596		0.248	GT022 Z082		1.228
GT017 G597		0.534	GT023 Z083		0.952
GT018 G598		0.339	GT024 Z084		1.073

线密度仅供参考，出货以实际称重为准！ 210

新图号 旧图号	简 图	线密度 kg/m	新图号 旧图号	简 图	线密度 kg/m
GT025 角码为GT026		0.653	GT031		0.548
G895			G893		
GT026		0.732	GT032		0.279
G896			G894		
GT027 角码为GT026		0.424	GT033		1.711
G915			G913		
GT028 角码为GT026		0.524	GT034 角码为GT033		0.745
G916			G914		
GT029		1.300	GT035		0.398
G822			G222		
GT030 角码为GT029		0.567	GT036		0.754
G823			G224		

新图号 旧图号	简 图	线密度 kg/m	新图号 旧图号	简 图	线密度 kg/m
GT037 G229		0.172	GT052		0.728
GT038 G230		0.374	GT054 角码为GT052		0.509
GT039 G889		0.626	GT055 角码为GT052		0.537
GT040 G888		0.756	GT061		0.161
GT041 角码为GT026 G187		0.692	GT062		0.340
GT042 角码为GT026 G789		0.443	GT063		0.209

线密度仅供参考，出货以实际磅重为准！ 212

新图号	简图	线密度 kg/m
旧图号		
GT064		0.394
GT068		0.497
GT069		0.613
GT070		0.312
角码为 GT050		
GT071		0.687
GT072		0.378

新图号	简图	线密度 kg/m
旧图号		
GT076		0.698
角码为 GT050		
GT077A		0.848
GT078A		0.635
GT079		0.524
GT080		0.651
GT081		0.395

213 线密度仅供参考, 出货以实际磅重为准!

HD太阳能系列型材图 国家免检

新图号	简图	线密度 kg/m
旧图号		
GT082		0.245
GT083		0.267
GT084		0.519
GT085		0.646
GT086		0.674
GT087		0.655
GT088		0.677
GT089		0.558
GT091		0.580
GT092		0.967
GT093		0.832
GT094		1.519

线密度仅供参考，出货以实际磅重为准！ 214

Applications:

Competitive Advantage:

In addition to high quality ,we at Hentec office offer customer complete service .Our aluminum solar frame comes with a 15 year warranty .Maintenance service is also available .



HENTEC Hentec Industry Co.,Ltd

+86-13861643436

aluminum@hentec.com.cn

aluminumextrusion-profiles.com

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