



SOLAR POWER SECTION

INDUSTRIAL (EXTRUDED PRODUCTS)

Section	INDUSTRIAL				
Commodity	SOLAR POWER SECTION				
Technique	Extrusion				
GRADE SERIES/ TEMPER	Grade (USA)			Temper (USA)	
	1000 Series – 1050/1060, 1100, EC, 2000 Series - 2014, 3000 Series – 3103. 5000 Series - 5052, 5086 6000 Series - 6101, 6063, 6061, 6351/6082, 6055 7000 Series – 7075			0, F, T ₃ , T ₄ , T ₅ , T ₆ , H21, H22, H24, H26, H28, H1, H32, H34, H36, H38	
Size	Key	Min	Max		
	As Per Customer Request Against Drawing or Sample				
Length	1000 to 3650mm				
FINISH	Mill Finish				
PACKAGE	HDPE – SEA WORTHY PACKING				
APPLICATION	Aluminum extrusions are incredibly versatile, making them a perfect option for solar panel frames. The metal can even improve solar cells themselves. Using embedded aluminum studs can significantly increase solar panel efficiency thanks to the material's unique reflectivity properties.				