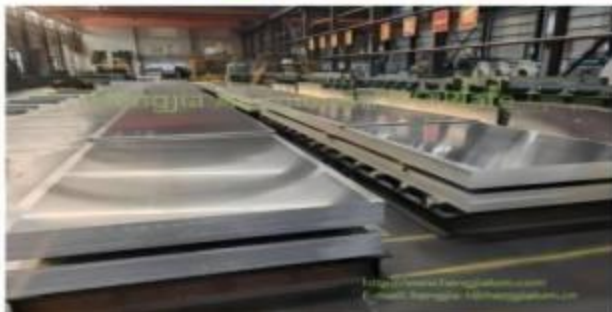
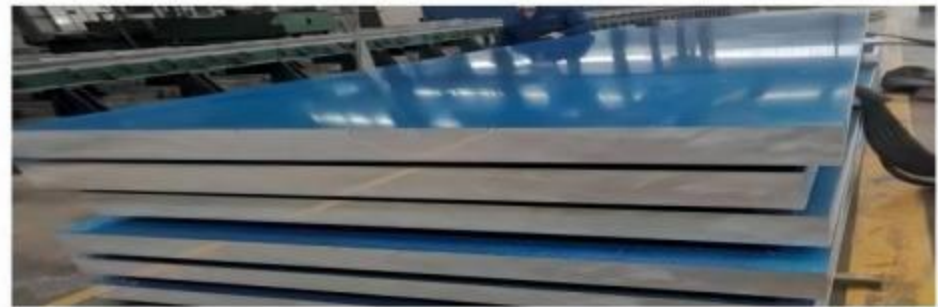


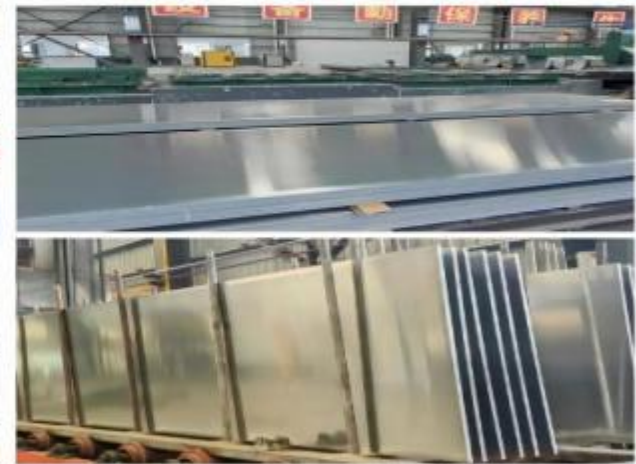
Aluminium Hot Rolled high precision and super flatness Plates

With 2 advance hot rolling mills and other facilities, after 16 years developmets, we are able to prooduce and supply high precision and superflatness Aluminium plates with monthly capacities of 8000mts



SPECIFICATION AND ALLOY OF SUPER PLATNESS AND HIGH PRECISION ALUMINIUM ALLOY PLATES

Alloy /Temper	Type	Surface Finish	Thickness (mm)	Thickness Tolerance (mm)	Flatness (mm/m ²)
6061/T6 6082/T6	High precision	Brushed mill finish	6-20	+/-0.05	≤0.3
			22-55	+/-0.06	≤0.3
		Mill finish	60-250	+/-0.07	≤0.5
	Super flatness	Brushed Mill finish	6-20	+/-0.03	≤0.3



Charictrestics of Hot Rolled high precision Aluminium Plate AA6061/6082, Temper T6

Alloy	Application	Surface	Thickness (mm)	Tolerance (mm)	Flatness (mm/m ²)	Features
6061T6 6082T6	Commercial	Brushed	6-55	+/-0.075	≤0.3	Surface processing no necessary,no deformation when sawing and machinning
		Mill finish	60-250	+/-0.1	≤0.3	minor surface processing, no deformation ehen sawing and machining
	High precision	Brushed mill finish	6-20	+/-0.05	≤0.3	Surface processing no necessary,no deformation when sawing and machinning
			22-55	+/-0.06	≤0.3	
		Mill finish	60-250	+/-0.07	≤0.5	minor surface processing, no deformation ehen sawing and machining
	Super flatness	Brushed Mill finish	6-20	+/-0.03	≤0.3	No necessary of processing for brushed surface, minor processing for mill finish furface, no deformation ehen sawing and machining

PACKAGING

