

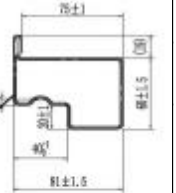

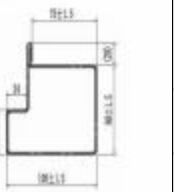

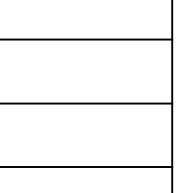


# High-end folding box configuration sheet

type	specifications	Material name	model	thickness	unit	remarks
basic feature	Dimensions (mm) 5800 * 2480 * 2520	High end folding box	JC-D6	440 mm	cover	
	Molding state (mm)	5800 mm*2480 mm*440 mm				
frame structure	The top frame	Q235B special-shaped galvanized profile top beam (ditch)	474 mm	1.6 mm	Two root	
		Q235B special galvanized profile (bite)	404 mm	1.6 mm	Two root	
		Q235B top beam galvanized square pipe	40*40	1.4 mm	7 Root	
		Q235B top beam galvanized square pipe	20*40	1.4 mm	Two root	
		Q235B top beam galvanized square pipe	20*40	1.4 mm	One root	
		Q235B top beam galvanized square pipe	20*20	1.1 mm	Three root	
		Q235B top beam corner iron	30*30	1.1 mm	Three root	
		Glass silk cotton	1240	75.0 mm	3 block	
		Anti-corrosion roof coat (corrugated color steel plate)	V1020	0.4 mm	7 block	
		Ceiling board	V831	0.3 mm	7 block	
		On the box Angle	140*95*260	6.0 mm	4 block	
		hinge	excel in	3.0 mm	Ten	
		osculum	50 Round tube	3 mm	Two root	drainage
		aviation plug	70*70	special materials	One	
	6 Rice noodles	Q235B special galvanized profile (bite)	313 mm	1.4 mm	Four root	
		Q235B special galvanized profile (bite)	313 mm	1.4 mm	Two root	
		Q235B special galvanized profile (bite)	313 mm	1.4 mm	Two root	
		Q235B special galvanized profile (bite)	313 mm	1.4 mm	Eight root	
		hinge	excel in	3.0 mm	Ten	
		Purification board	V970	0.75 mm	4 block	
	3 Rice noodles	Q235B special galvanized profile (bite)	60*80	1.4 mm	Two root	
		Q235B special galvanized profile (bite)	40*80	1.4 mm	Six root	
		Purification board	V970	75 mm	4 block	
		window	930*930	intensification	Two	
		hinge	excel in	3.0 mm	Four	

		door	970-1970	intensification	One	
	underchassis	Q235B special galvanized profile (bite)	80*140	1.6 mm	Two root	
		Q235B bottom beam galvanvanized square pipe (bite)	60*80	1.6 mm	Two root	
		Q235B bottom beam galvanized square pipe	40*40	1.4 mm	9 Root	
		Q235B bottom beam galvanized square pipe	20*40	1.1 mm	One root	
		hinge	excel in	2.0 mm	Four	
		The box Angle	140*95*260	6.0 mm	4 block	
		Grade A-fireproof cement floor	2830*1165	16.0 mm	5 block	
Overall frame paint		Electrostatic anticorrosion spray molding				
External roof		Corrugated roof of anticorrosive roof V1020-0.4 mm * 7 pieces				
Internal roof		Color steel veneer V831-0.3 mm * 7 pieces				
wallboard	6 Rice noodles	Class A fire protection, 75 mmEPS purification plate double 0.3 mm				
	3 Rice noodles	Class A fire protection, 75 mmEPS purification plate double 0.3 mm				
floor board	Grade A-fireproof cement floor					
electrical system	Install in strict accordance with the moisture-proof specification, connect the circuit according to the circuit engineering specification, outdoor: aviation plug, indoor: main line 6 <sup>2</sup> sheath Line, air conditioning line 4 <sup>2</sup> sheath line, socket line 2.5 <sup>2</sup> sheath line, lamp line 1.5 <sup>2</sup> sheath line, 32A leakage protector 1,16A empty open 1 1,10A empty open 2, five hole socket 2, three hole socket 1,1 LED light, a single open one.					
burglary-resistant door	High quality anti-theft door (warm white) size: 970 mm * 1970 mm					
window	930 * 930 High-end plastic steel sliding window, with protective guardrail, screen window, glass thickness of 4 mm (warm white)					