

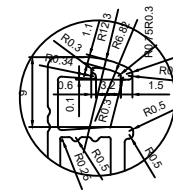


C Partial enlargement 6:1

6

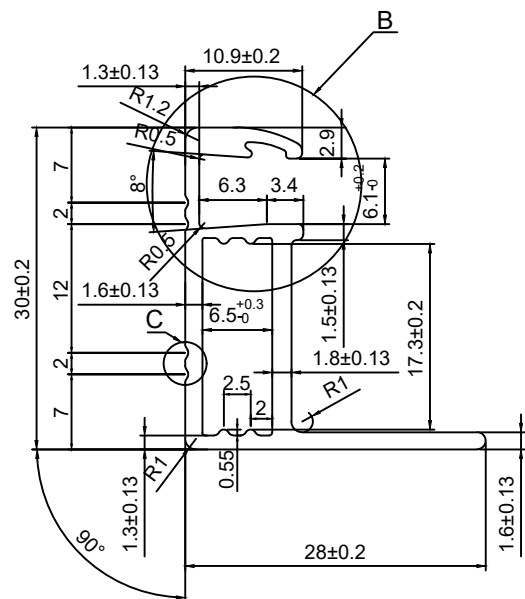


B Partial enlargement 3:1

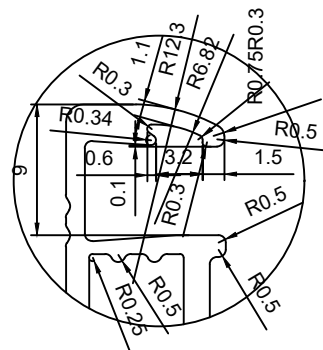


	SIGN	DATE	ACME SOLAR		MODULE/SIZE
					2278*1134*30*28
	CHECK				FRAME SIZE
APPROVE	SS		DRAWING NAME	Short Frame	VER.
UNIT	MM		DRAWING CODING		01
PROPORTION	1:1				

1. Aluminum material requirements: 6005-T6, Short frame line density 0.28kg/m;
2. No serious scratch on the surface of the profile, no notch on the edge, and no roughness on the incision;
3. The surface is free of flying edges and burrs;
4. Implement standard GB/T1804-C tolerance grade;
5. Depth of riveting point $0.75^{+0.4}_{-0.15}$ mm;
6. Solar Module Technology Dept. shall have the final right to interpret the drawings.

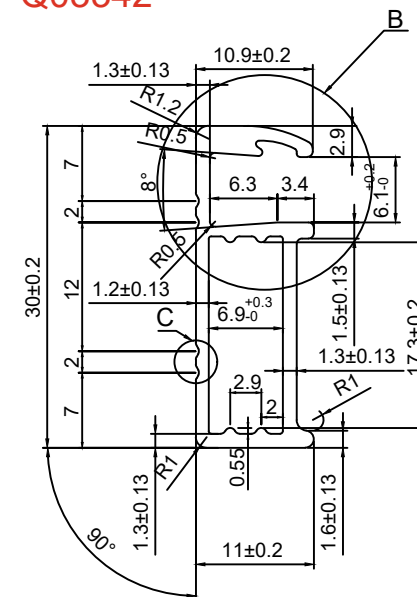


long frame section

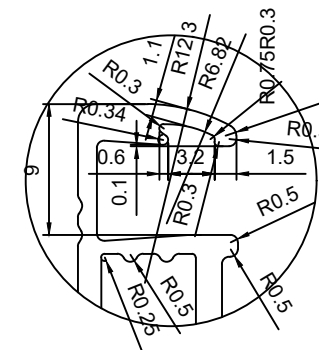


B Partial enlargement 3:1

Q03342



Short frame section

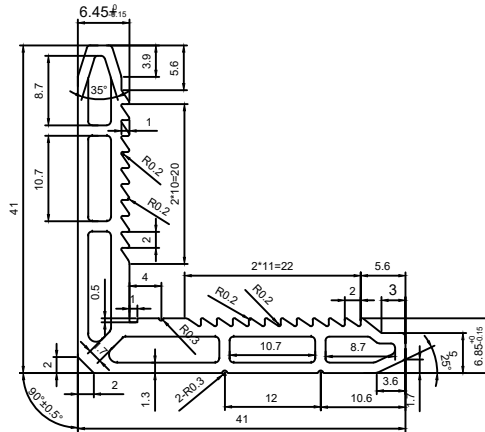


B Partial enlargement 3:1

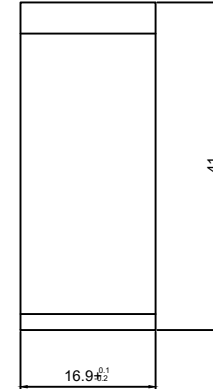
	SIGN	DATE	 ACME SOLAR Leading Through Innovation	MODULE/SIZE	
				2278*1134*30*28	
CHECK					
APPROVE	SS		DRAWING NAME	Long Frame & Short Frame Section	VER
UNIT	MM		DRAWING CODING		01
PROPORTION	1:1				

DATE	03-09-2024
DWG. NAME	Corner Key

Q03343



Cross section 3:1



Front View 3:1

Technical Requirements:

1. Aluminum material requirements: 6005-T6, corner code line density 0.7118kg/m;
2. Unnoted fillet☆=R1 ○=R0.5, Unnoted wall thickness $T=1.3\pm0.15\text{mm}$;
3. No serious scratch on the surface of the profile, no notch on the edge, and no roughness on the incision;
4. The surface is free of flying edges and burrs;
5. Implement standard GB/T1804-C tolerance grade;
6. Solar Module Technology Dept. shall have the final right to interpret the drawings.

PAGE NO.

	SIGN	DATE	 ACME Leading Through Innovation	ACME SOLAR		MODULE/SIZE	
	2278*1134*30*28						
	CORNER KEY SIZE						
	41*41*16.9						
CHECK			DRAWING NAME	Corner Key			VER.
APPROVE	SS						
UNIT	MM		DRAWING CODING				01
PROPORTION	1:1						