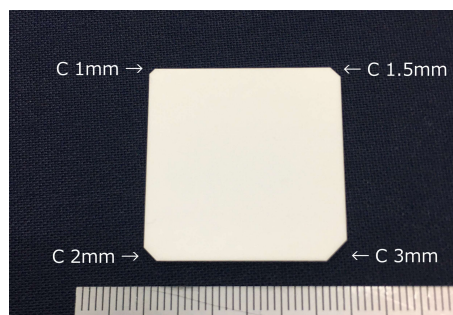


# WORKS

## << C-cut >>

Material Alumina ( $\text{Al}_2\text{O}_3$ )

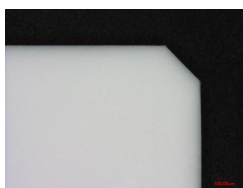
Thickness t0.635 mm



C-1.0mm

Front side

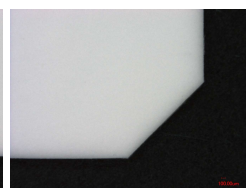
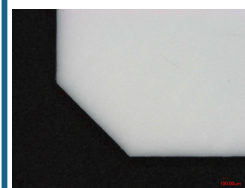
Back side



C-2.0mm

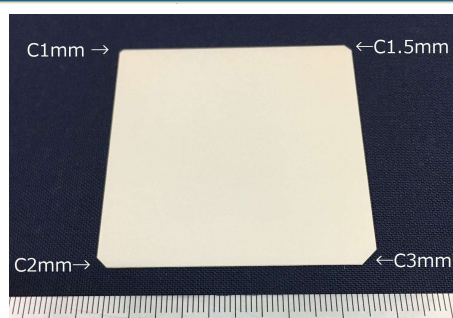
Front side

Back side



Material Aluminum Nitride (AlN)

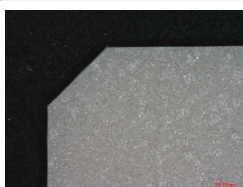
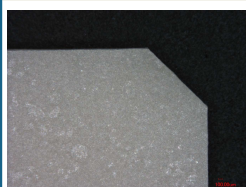
Thickness t0.635 mm



C-1.5mm

Front side

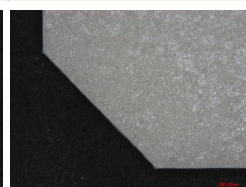
Back side



C-3.0mm

Front side

Back side

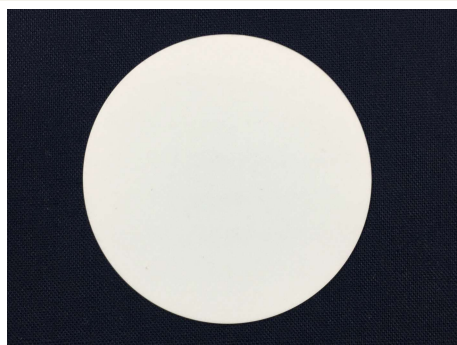


## << Circle >>

Material Alumina ( $\text{Al}_2\text{O}_3$ )

Thickness t0.635 mm

Shape Outer circle



Material Aluminum Nitride (AlN)

Thickness t0.67 mm

Shape Outer circle

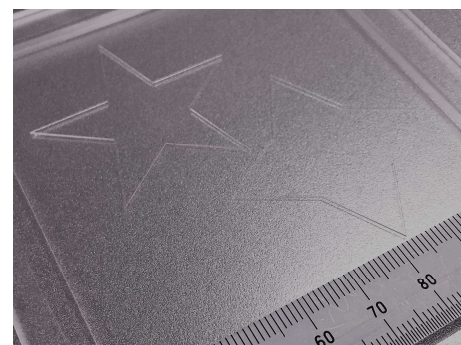


## << Others >>

Material Glass

Thickness t0.3 mm

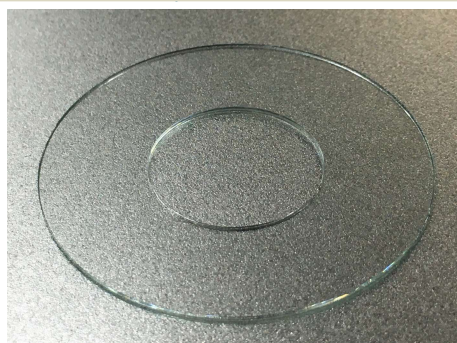
Shape Stars



Material Glass (Soda-lime)

Thickness t0.7 mm

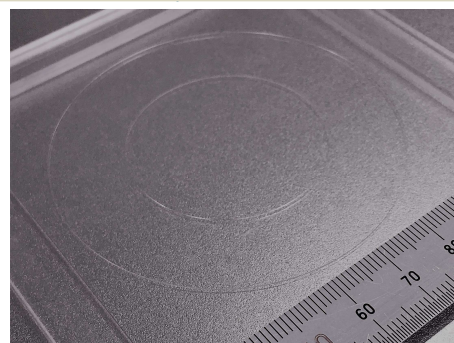
Shape Outer circle / Inner circle



Material Glass

Thickness t0.3 mm

Shape Outer circle / Inner circle



Material Alumina ( $\text{Al}_2\text{O}_3$ )

Thickness t0.635 mm

Shape Polygon

