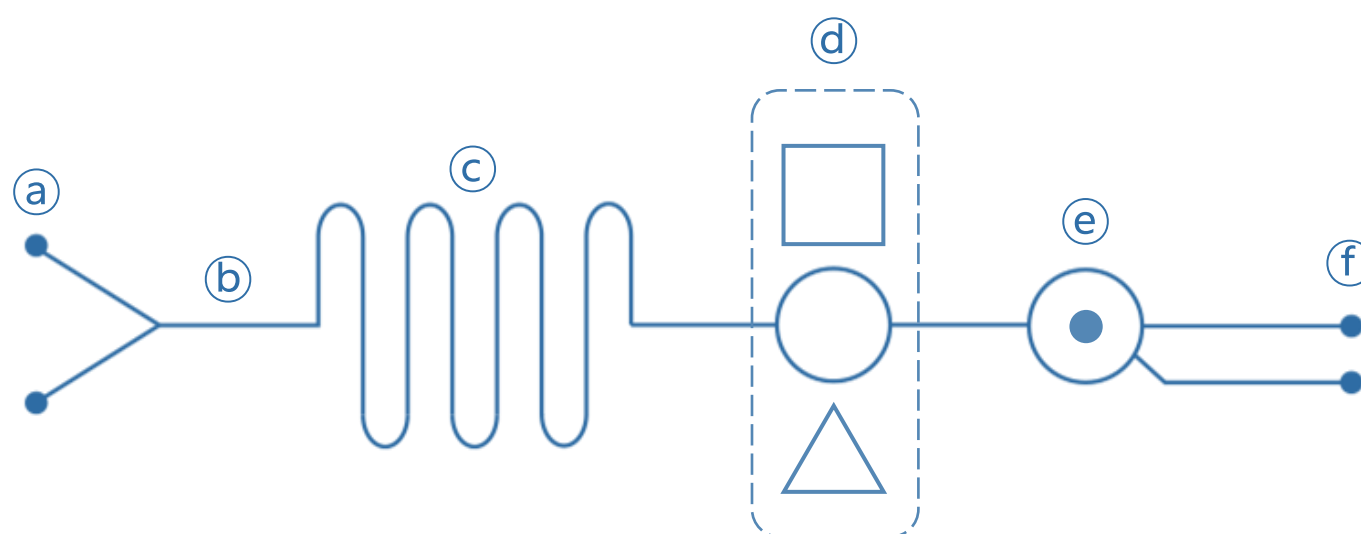


Product Information

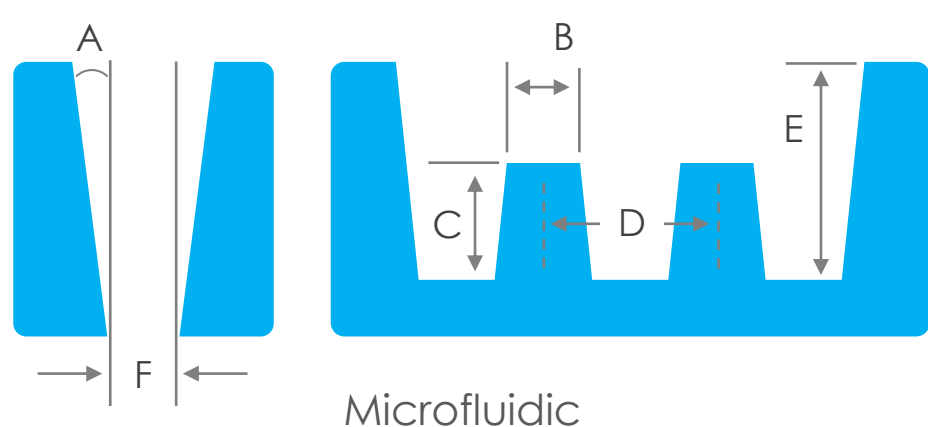
Our proprietary glass forming method realizes microfluidic structures with structures that were previously difficult on a wide range of glass substrates such as channels, columns, holes and stepped sidewalls.

Glass Slide for Microfluidics

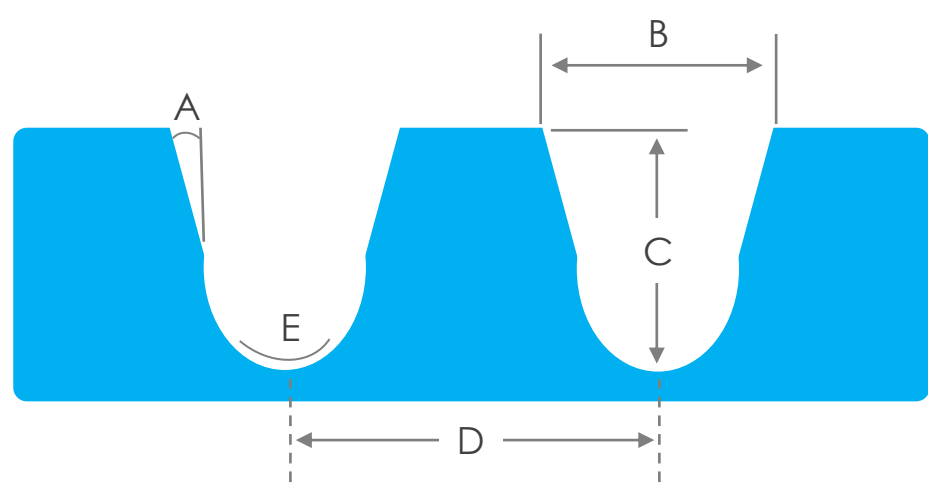
- (a) Inlets
- (b) Mixing Channel
- (c) Incubation Channel
- (d) 1st Reaction Sensing Well
- (e) 2nd Reaction Sensing Well
- (f) Outlets



*Others available on request



Microfluidic



Microwell

Microfluidic

Property	Spec
Thickness	350 μ m(\pm 20 μ m) \uparrow
Profile Size	25 \times 75m m
A	15 $^\circ$ \uparrow
B	Φ 200 μ m \uparrow
C	200 μ m \uparrow
D	800 μ m \uparrow
E	250 μ m \uparrow
F	500 μ m(\pm 100 μ m) \uparrow

Microwell

Property	Spec
Thickness	350 μ m(\pm 20 μ m)
Profile Size	25 \times 75m m
A	15 $^\circ$ \uparrow
B	250 μ m(\pm 100 μ m) \uparrow
C	100 μ m(\pm 50 μ m) \uparrow
D	500 μ m(\pm 50 μ m) \uparrow
E	Chamfering
Well	3,000 ea

We are proudly a member of IGCA