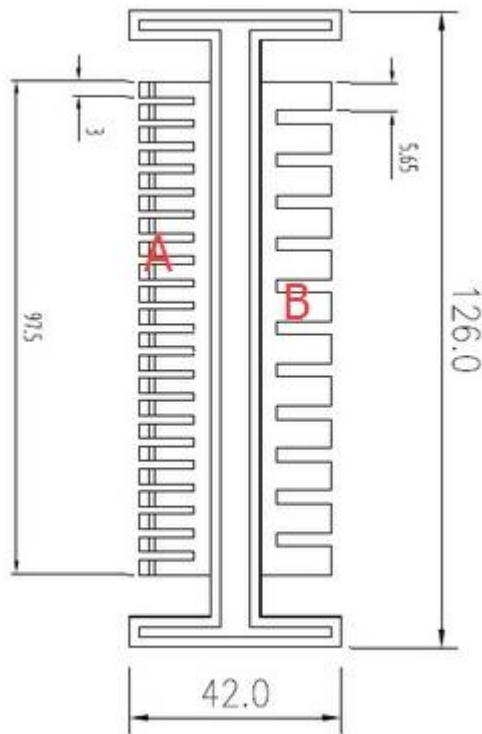
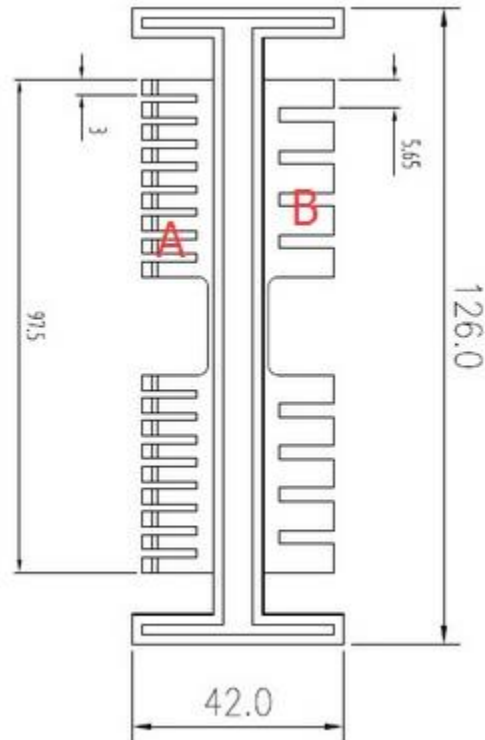


E1101-COMB1**E1101-COMB2**

Small teeth (Side A): $W = 3\text{mm}$ $D = 1\text{mm}$.
For a typical 0.5cm thick gel, the volume = $3 * 1 * (5 - 1) = 12\mu\text{l}$

Large teeth (Side B) $W = 5.65\text{mm}$ $D = 1\text{mm}$
For a typical 0.5cm thick gel the volume = $5.65\text{mm} * 1 * (5 - 1) = 22.6\mu\text{l}$

Literature and additional details are available from Benchmark and at the Accuris website:
www.accuris-usa.com. Or feel free to contact Benchmark Technical Support at 908-769-5555,
or email us at info@accuris-usa.com.