



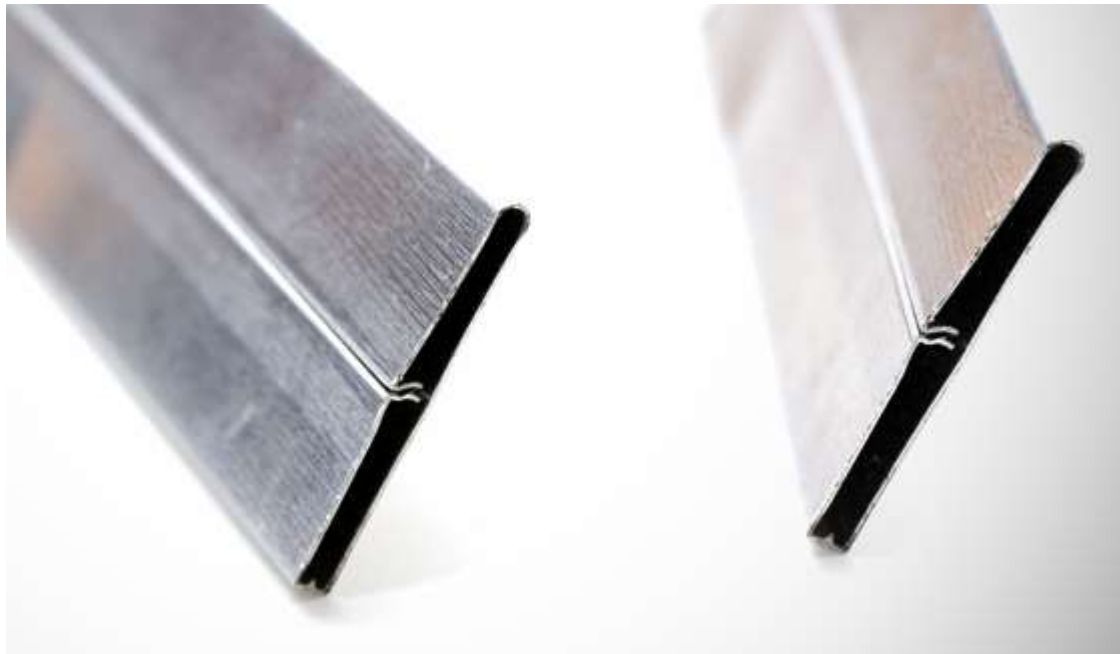
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BimmerWorld / CSF "B-Tube" Radiator Technology

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Unlike a regular oval shape "O" type radiator tube, CSF uses a specially engineered tube in a shape of a "B". These "B-tubes" are carefully formed and then brazed over the seam to seal. CSF is able to use thinner and lighter aluminum material (better cooling efficiency) because this design is actually stronger than normal "O" shape tubes that are welded. The design (inlet in the middle of tube that is seam brazed) increases the heat transfer surface area of the tube by approximately 15% over regular tubes. You get the efficiency of 2 smaller tubes vs. 1 large tube within the same space criteria. With "B-tubes" you are able to get "dual liquid laminar flow."

The tubes are made from aircraft grade special clad aluminum and are intricately formed on a high precision 6-stage tubeforming mill. No other aftermarket radiator manufacturer uses this process. This technology raises the bar and sets the standard for high performance radiator cores.



Questions about CSF Radiators or other products for your BMW?
CALL BimmerWorld at 877.639.9648, Email Us visit www.BimmerWorld.com