

## RADIATOR CORES BOLT TOGETHER

### HOW TO MEASURE...

#### TO FIND THE RIGHT REPLACEMENT CORE:

Measure the height, width and depth of the core. The height is always measured from header to header, no matter what the mounting orientation.

Measure the headers, length and width and count the bolt holes.

Take note of whether the headers are offset from front to back on the core or if they are centered.

Go through our core list and find the core that matches. If one is not listed, please call and a representative will be able to assist you in finding what you need.

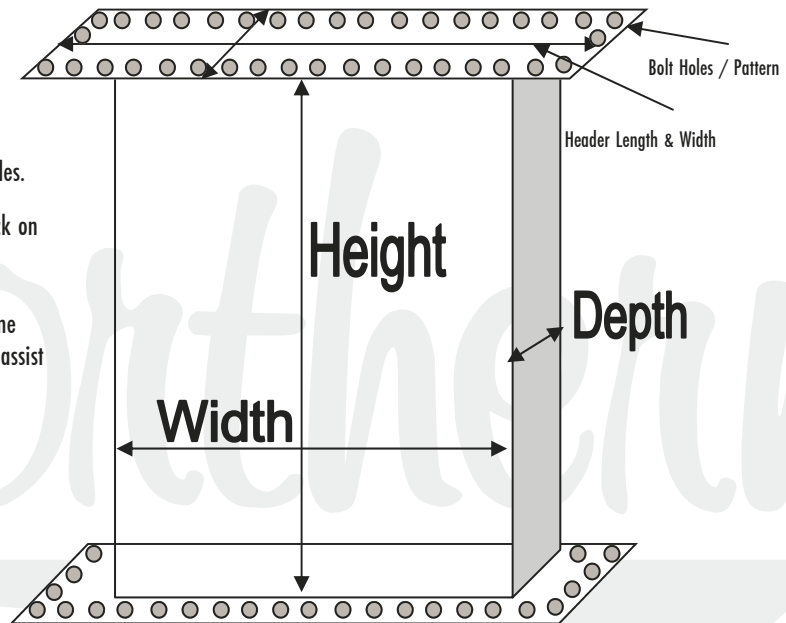
#### KEY

**OHF:** OVER- HANG FRONT

**FF:** FLUSH FRONT

**GK:** HEADER GASKET #

**SERP:** SERPENTINE FIN



### CORE TYPES

PREFIX	TUBES ON CENTER	FIN TYPE / FINS PER INCH	ROWS BY DEPTH								
			1	2	3	4	5	6	7	8	
<b>CLX</b>	5/8" on 3/8" (Low-Flow - Dimpled Tubes)	Serp. - Std 14 Avail. up to 16			2 1/4	3 1/8					
<b>CTL</b>	5/8" on 9/16" (Low-Flow - Dimpled Tubes)	Serp. - Std 14 Avail. up to 16			2 1/4	3 1/8					
<b>CT</b>	1/2" on 9/16"	Serp. - Std 12 up to 14			1 7/8	2 5/8					
<b>CTX</b>	1/2" on 7/16"	Serp. - Std 14 up to 16			1 7/8	2 5/8					
<b>HCL</b>	5/8" on 9/16"	Serp. - Std 14 Avail. up to 16		1 1/2	2 1/4	3 1/8	3 7/8				
<b>HLX</b>	5/8" on 3/8"	Serp. - Std 14 Avail. up to 16	5/8	1 9/16	2 1/4	3 1/8	3 7/8				
<b>L</b>	1/2" on 1/2"	Flat, Louvered Fins, 6-11 FPI		1 7/16	2 1/8	2 13/16	3 1/2	4 3/16	4 7/8	5 9/16	
<b>O</b>	1/2" on 1/2" (Overlapping Staggered Tubes)	Flat, Louvered Fins, 6-11 FPI			1 7/16	2 1/8	2 13/16	3 1/2	4 3/16	4 7/8	
<b>T</b>	1/2" on 1/2"	Flat, Dimpled Fins, 6-11 FPI		1 7/16	2 1/8	2 13/16	3 1/2	4 3/16	4 7/8	5 9/16	