



Superior Cooling Systems

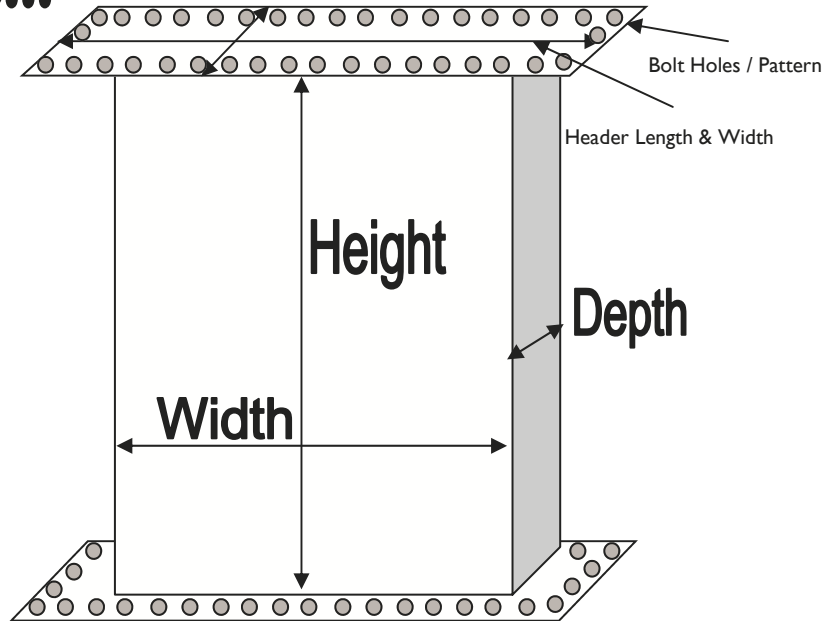
DIESEL ENGINE RADIATORS

BOLT - TOGETHER RADIATOR CORES

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	
CLX	5/8" on 3/8" (Low-Flow - Dimpled Tubes)	Serp. - Std 14 Avail. up To 16	-	-	2 1/4	3 1/8	-	-	-	-	-
CTL	5/8" on 9/16" (Low-Flow - Dimpled Tubes)	Serp - Std 14 Avail. up To 16	-	-	2 1/4	3 1/8	-	-	-	-	-
CT	1/2" on 9/16"	Serp - Std 12 up to 14	-	-	1 7/8	2 5/8					
CTX	1/2" on 7/16"	Serp. - Std 14 up to 16	-	-	1 7/8	2 5/8					
HCL	5/8" on 9/16"	Serp - Std 14 Avail. up To 16	-	1 1/2	2 1/4	3 1/8	3 7/8	-	-	-	-
HLX	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	-	-	-	-
L	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	
O	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	
T	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	