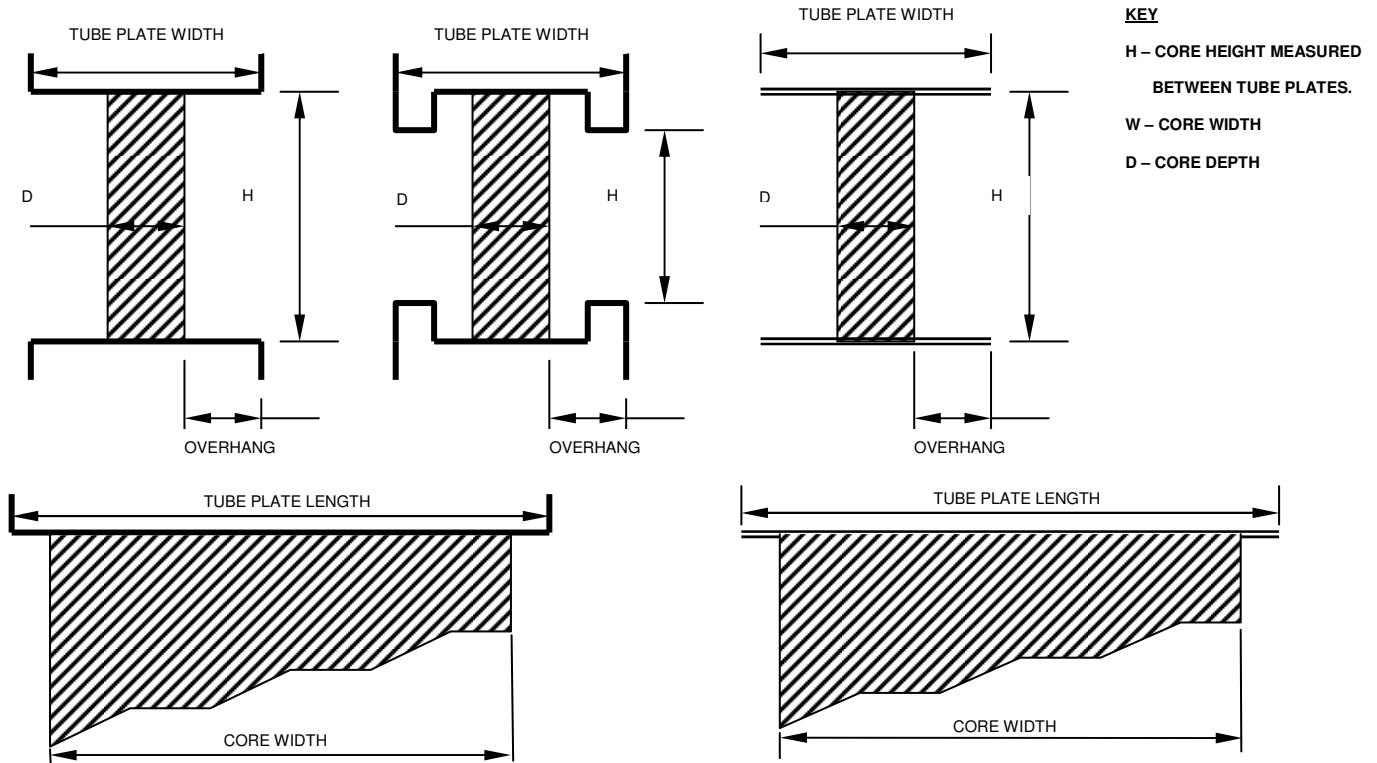


# ORDERING SPECIALS

The following information is a guide to measuring radiator cores. This page may be photocopied and used to fax requests for un-listed or special cores.



**KEY**  
 H – CORE HEIGHT MEASURED  
 BETWEEN TUBE PLATES.  
 W – CORE WIDTH  
 D – CORE DEPTH

<b>CORE DETAILS</b>	
HEIGHT .....	PATTERN (Flat fin K,L,R,S or Z) .....
WIDTH .....	(Pack H,Q,V or X) .....
DEPTH .....	FIN TYPE .....
NUMBER OF ROWS .....	(Standard louvre or plain/dimpled) .....
OTHER REQUIREMENTS:	FINS PER INCH .....
	CORE FINISH (Plain or tinned fin) .....

<b>HEADER PLATE DETAILS</b>	SOLDERED – Turned-up	SOLDERED – Flat	DRILLED
TYPE Delete as necessary			
	TOP	BOTTOM	
HEADER WIDTH	.....	.....	
HEADER LENGTH If open ends, please state.	.....	.....	
CORNERS Square corners or 1/4", 3/8", 1/2" radius Standard tube plate turn up is 8mm.	.....	.....	
POSITION State overhang to front or central.	.....	.....	
THICKNESS State gauge required	.....	.....	

CUSTOMER NAME:.....	CONTACT.....
FAX NUMBER: .....	PRICE QUOTED:.....

**FAX ENQUIRY TO: 0141 550 5850**  
**OR E-MAIL TO: sales@gm-radiator.com**