





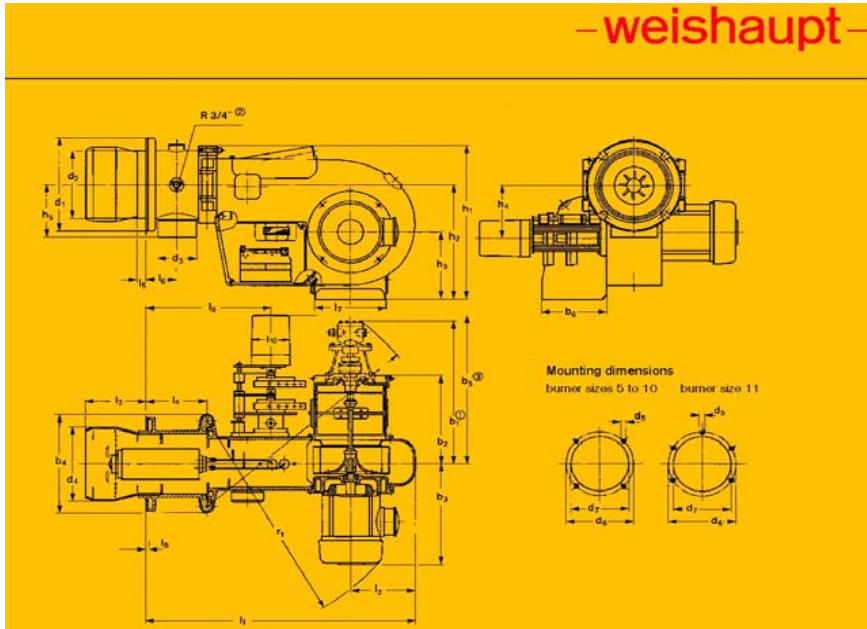
Installer Note:
 Insulating block & insulation material provided in separate accessories box, items to be field modified on site to suit need.

-  Cut view of metal plate
-  Plate Insulating block material
-  Combustion head insulation

Vendor Notes:


1. Cut hole in boiler door 10 5/8 inches [270mm] for Weishaupt G-GL-RGL7/8 burner
2. Drill & tap door 1/2" -13 NC x 2.750 inch [x4] studs [burner mounting] per drawing
3. Reinforce studs at backing, by good engineering method
4. Provide all hardware [studs mounted, nuts and washers]
5. All work to be free of burrs and sharp edges, finish not specified

Drawing Template [0]	De Dietrich 		Description					GT530 [GTE500A] boiler door modification for Weishaupt G-GL-RGL 7 & 8 burners	
	DDR Americas Inc. 1090 Fountain Street North, Unit 10 Cambridge, Ontario N3E 1A3 – Canada Tel: 1.800.943.6275 Fax: 519.650.1709 Website: www.dedietrichboilers.com		Creator	Craig H.	Tolerances ±	0.03"	Material	8259-0538	
			Approved		Scale	3" = 1 ft.	File Name	2-500-WEI-004a R1	
			Revision	1	Units	Inches	Date [mm/dd/yy]	03/24/10	



G-GL-RGL 7/8 Burner Mounting Dimensions:

	mm	inch
d5	M12	½
d6	298	11.732
d7	270	10.629

Drawing Template [0]	De Dietrich 		Description				Weishaupt G-GL-RGL 7-8 burner dimensional data sheet	
	DDR Americas Inc. 1090 Fountain Street North, Unit 10 & 11 Cambridge, Ontario N3E 1A3 – Canada Tel: 1.800.943.6275 Fax: 519.650.1709 Website: www.dedietrich-boilers.com		Creator	Craig H.	Tolerances ±	None	Material	None
			Approved		Scale	None	File Name	2-500-WEI-004b R1
			Revision	1	Units	Inches	Date [mm/dd/yy]	03/24/10