

DELTA DF Module Order Sheet

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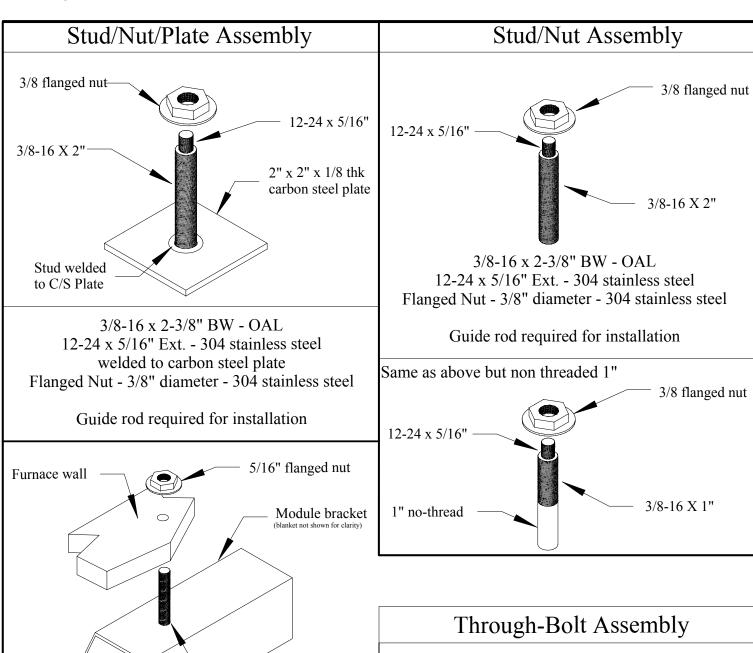
Top View	Bottom View
L (Length) W (Width) T (Thickness)	L (Length) W (Width) T (Thickness)
Dimensions L x W x T (Please complete)	Module Density (Please check)
Length	8 PCF - 12" W uses 16 layers of 1" 6 lb. blanket
Width	☐ 10.7 PCF - 12" W uses 16 layers of 1" 8 lb. blanket
Thickness	(PCF = Pounds Per Cubic Foot)
Fiber Grade (Please check)	Attachment Method (Please check)
 □ 2300° F □ 2600° F □ 2700° F (Special order) □ Other 	☐ Through Bolt Assembly - 304 SS ☐ Stud/Nut Assembly for Stud Welding* - 304 SS ☐ Stud/Nut Assembly - 304 SS - Welded to Plate* (Carbon steel) Other * Guide rod required for installation Other grades of steel available upon special request

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Attachment Method for Delta DF Module

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5/16-18 x 1-3/4" bolt

welded to bracket

5/16-18 x 1-3/4" 304 stainless steel bolt welded to bracket between fiber & channel

Flanged Nut - 5/16" diameter - 304 stainless steel