

Diamonds		
Finish Width	FW	
Finish Length	FL	
Cut Width	CW	
Cut Length	CL	
Diamond Width	DW	
Diamond # Width	D#W	
Diamond Length	DL	
Diamond # Length	D#L	
Seam Allowance	SA	
Seam Allowance Total	SAT	
Top Stitch Allowance	TSA	
Width Point 1	WP1	
Width Point 2	WP2	
Length Point 1	LP1	
Length Point 2	LP2	

Date:	Project:
FW = DW x D#W	
FL = DL x D#L	
CW = (D#W x TSA) + FW + SAT	
CL = (D#L x TSA) + FL + SAT	
DW = FW ÷ D#W	
D#W = FW ÷ DW	
DL = FL ÷ D#L	
D#L = FL ÷ DL	
SAT = SA x 2	
Usually 1/8" on 1/2 " foam. 0 on 1/4" foam	
EVEN: 1/2 (DW + TSA) ODD: DW + TSA	
DW + TSA	
EVEN: 1/2 (DL + TSA) ODD: DL + TSA	
DL + TSA	

Calculations / Notes

