

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	<b>Calculate Border Size Per Side for Each of Width and Height</b>														
2	The Width direction Border per side is Matt Width minus the Viewable Image Width Opening divided by 2														
3	The Height direction Border per side is Matt Height minus the Viewable Image Height Opening divided by 2														
4											<b>Overlap</b>				
5					<b>Input</b>		<b>Input</b>				<b>Adjusted</b>			<b>Results</b>	
6					<b>Matt</b>		<b>Image</b>				<b>Viewable</b>		<b>Total</b>	<b>Border per Side</b>	
7		<b>Overlap per Side</b>			<b>Width</b>		<b>Width</b>				<b>Opening</b>		<b>Borders</b>	if 1/8th"	if 1/4th"
8															
9					20		16								
10		1/8th"	0.125								15.75		4.25	2.125	
11															
12		1/4th"	0.25								15.5		4.5	2.25	
15					<b>Height</b>		<b>Height</b>								
16															
17					16		11								
18		1/8th"	0.125								10.75		5.25	2.625	
19															
20		1/4th"	0.25								10.5		5.5	2.75	
21															
22														2.75	
23															
24			2.125		Image View		2.125						2.25	Image View	2.25
25					1/8th" overlap									1/4th" overlap	
26															
27														2.75	
28															
29	<p><b>Above is for Single Matt. <i>If Double Matts, above become Bottom Matt dimensions, SUBTRACT 1/8 or 1/4th" from each border for TOP Matt dimensions, <u>then Cut the Top Matt First</u>, replace the drop out and adhere all to bottom matt, adjust border guides and <u>then cut BOTTOM Matt borders</u>.</i></b></p>														