		O DUI GLASS & I	MIKKOK												
			Mea	sureme	nt Shee	t Doub	ole Swi	nging	Door						
Т	ools	required:	50	JJ.			3.71								
		pe Measure	Pencil												
		ainters Tape	9 Inch	Torpedo	Level										
U	lse t	his form to ma	ake notes	of meas	ureme	nts									
1) PI	ace 9" level on	threshold	in at at le	east 3 p	laces -	slope r	needs t	o be to	wards i	interi	or of show	wer*		
	*If	your existing s	hower thre	shold is	level or	slopes	away	from th	e inter	ior of th	e sh	ower, we	offer a 3/4	l" wide	
		alf-moon thresh								a barrie	r to p	revent w	ater seepi	ng out.	
		easure the widt													
3		easure to the h									of th	e door to	be		
		Place a small													
4)		easure the widt						n belov	/) Mini	num of	24";	Maximun	า 64"		
		Take the longe													
		If the difference							-				t measure	ement	
	d)	If greater than	1/2", go to	step 5	to take	an accı	urate m	easure	ement	f out of	squa	are			
Γor	of.	Door													
. O P															
		_								(;	3) Uı	nit Heigh	t that you	would like	
) M	lid P	oint													
										E	clip	se max h	eight ca	n be up to 8	0"
(4) Bo	ttom													
Ŧ						1			1						
sho	old/t	ub Top View									(2	2) Thresh	old Widtl	n Minimum 2	2 1/2"
										1		,			



Measurement Sheet Double Swinging Door STEP 5

Walls are out of Plumb and Glass needs cut out of square Tools required:

6 ft Level

4 ft Level

Measuring Tape

Even with the superior hardware we offer, there are still tolerances and we want that door to last well beyond the warranty

- **5)** Take a 6 ft Level to the walls (Figure 1 or Figure 2)
 - a) Place the butt of the level where the wall and threshold meet
 - b) Level and measure the distance between the top edge of the level and wall (Figure 1)

 OR
 - c) Level and measure the distance between the bottom edge of the level and wall (Figure 2)
- 6) Take the longest level that will fit and place on the threshold
 - a) If out of level, measure the distance between the bottom of the level to the threshold
 - b) If more than 3/16" of an inch leaks may occur at the door
 - d) Save these measurements and call us at 1-866-452-7707

