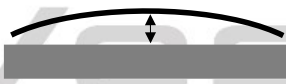



Composite Plates		Thickness (inches)			Length or Width (inches)				
		0.010 - 0.130	0.131 - 0.260	0.261 - 0.630	0.631 - 1.100	Under 24 "	24" - 48"	48" - 96"	Over 96"
All "solid" composite plates Includes infused & press cured		+/- 0.010	+/- 0.020	+/- 0.030	+/- 0.060	+/- 0.125	+/- 0.25	+/- 0.50	+/- 1.00
Sandwich Panels		Total Thickness (inches)				Length or Width (inches)			
		0.010 - 0.260	0.261 - 0.570	0.571 - 1.100	> 1.100	Under 24 "	24" - 48"	48" - 96"	Over 96"
Foam Core includes all possible skins		+/- 0.030	+/- 0.060	+/- 0.080	+/- 0.100	+/- 0.125	+/- 0.25	+/- 0.50	+/- 1.00
Honeycomb Core includes all possible skins									
Plates and Panels		Length (inches)							
		Up to 12"	12" - 24"	24" - 48"	48" - 96"	Measured like this		Not like this	
Flatness		0.125" gap	0.25" gap	0.5" gap	1.0" gap				
Angles		Thickness (inches)		Leg Length (inches)		Length (inches)			
		< 0.130	0.131 - 0.260	0.25 - 4.00	> 4.00	Under 120.00 ₂	Over 120.00		
7xx Series infused twill with radius		+/- 0.060 ₁	+/- 0.060	+/- 0.125	+/- 0.250	+/- 0.125	+/- 0.25		
8xx Series prepreg twill sharp 90		+/- 0.060 ₃	NA						
C-Channels		Thickness (inches)	Leg Length (inches)	Length (inches)	Base Width (inches)				
25xxx Series 26xx Series		+/- 0.060	+/- 0.125	+/- 0.125	+/- 0.060				

Notes

- 1 Tolerances on thickness in the corner are not included. Generally there is a material buildup upwards of ~150% the original thickness concentrated at the radius. i.e. if ordering the 704-xx angle, you can assume thickness in the corner to run ~0.20"
- 2 Tighter tolerances available for cuts under 120" for additional charge
- 3 8xx series angle (sharp 90) tend to thin in the corners due to the mfr. method. We will not callout a thickness tolerance at the sharp corner. Generally, it is similar to the thickness of the rest of the part however it can be thinner.