

## Product Comparison Chart

	Optium Museum Acrylic 6.0mm (1/4")	Optium Museum Acrylic 3.0mm (1/8")	Optium Acrylic 3.0mm (1/8")
Application Recommendations			
Space needed for Expansion & Contraction	Allow at least 1/16th" of clearance for each 12" of frame length. In conditions of extreme humidity or temperature, greater allowances may be necessary.		
Rabbit Size	When estimating the rabbit size, allow 6.0 mm (0.25 inches) for the glazing and add to it the thickness of each of the other components used. Insuring the proper rabbit size is essential in supporting the framing components and helps insure against bowing.	When estimating the rabbit size, allow 3.0mm (0.125 inches) for the glazing and add to it the thickness of each of the other components used. Insuring the proper rabbit size is essential in supporting the framing components and helps insure against bowing.	When estimating the rabbit size, allow 3.0mm (0.125 inches) for the glazing and add to it the thickness of each of the other components used. Insuring the proper rabbit size is essential in supporting the framing components and helps insure against bowing.
Maximum # of Mats	Any	Any	Any
Application	<p>Ideal for sizes over 40x60in. Frame sizes up to 72x120in. Pastels, Charcoal, and Static Sensitive Pieces</p> <p>Pieces requiring maximum UV protection against fading and yellowing</p> <p>Shadowboxes</p> <p>B&amp;W &amp; Bright Colored Pictures, Posters</p> <p>Large Pieces, Shipping, Earthquake Zones, Safety Areas</p>	<p>Ideal for sizes under 40x60in. Frame sizes up to 48x96in. Pastels, Charcoal, and Static Sensitive Pieces</p> <p>Pieces requiring maximum UV protection against fading and yellowing</p> <p>Shadowboxes</p> <p>B&amp;W &amp; Bright Colored Pictures, Posters</p> <p>Large Pieces, Shipping, Earthquake Zones, Safety Areas</p>	<p>Ideal for sizes under 40x60in. Frame sizes up to 48x96in. Pastels, Charcoal, and Static Sensitive Pieces</p> <p>Shadowboxes</p> <p>B&amp;W &amp; Bright Colored Pictures Posters</p> <p>Large Pieces, Shipping, Earthquake Zones, Safety Areas</p>
Framing Practices for 40"x60" and larger acrylic sheets	To prevent bowing, twisting, and/or warping during framing, provide reinforcing support of the acrylic sheet during framing.		