SUGGESTED MOUNTING CHART

LEGEND X Approved process x Marginal approval / test first T Type of mounting technique R Reversible dry mount (Restore) Preservation alternative s Sink mount S Static mount C Corners, pockets, edge strips M Mylar, polyester encapsulation L Lacing	Mounting Technique	Preservation Alternative	Preservation Hinges	Starch Paste	Wet Glue (by hand)	Spray Mount (by hand)	Pressure-Sensitive Film	Pressure-Sensitive Board	Cold Vacuum Mount	Dry Mount	HA Laminate Tolerance	P-S Roller Laminator	HA Roller Laminator
Bark Painting		S	Х										
Black & White Photograph		С	Χ				Χ	Χ	Χ	Χ	Χ	Χ	Χ
Brass or Stone Rubbing		С	Χ				Χ	Χ		R			
Blueprint / Cyanotype							Χ	Χ				Χ	
Blueprint / Laser large-format										Χ	Χ	Χ	Χ
Canvas Transfer			Х						Χ	Χ		Χ	Χ
Certificate (replaceable)				Х	Χ	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ
Charcoal Drawing		С	Х	X						R			Ė
Chromogenic RC Photograph		_	X				Χ	Х	Χ	X	Χ	Χ	Χ
Cibachrome - Polyester (static mount)		S	X										$\stackrel{\sim}{}$
Cibachrome RC and Metallic RC			X				Χ	Χ	Χ	Χ		Χ	X
Collage (flat paper)		С	X	Х	Χ	Χ	X	X	X	X		X	Ŷ
Color Tinting	Т	C	^	X	X	X	X	^	X	X		X	$\stackrel{\wedge}{\overline{}}$
Diazo Blueline	<u> </u>		Х	^	^	^	X	Χ	^	X	Χ	X	$\dot{\sim}$
Digital Canvas-DE			^				X	^		X	^	X	X X X X
Digital Photo-DE (RA-4, dye sublimation)			Х				X	Χ	Χ	X		X	X
Digital Offset Press (electrostatic)			X				X	X	X			X	_
Dye Sublimation-DE		С	X				X	X	X	X	Х	X	Х
		_	X				^	^	^	^	^	^	_
Embossed Art or Lettering		S	^										—
Encaustic (on rag board or hardwood)	-	S											
Fabric Wrapping	T			Х	Х				Χ	Х			
Face Mount	Т		.,					.,	` '			X	
Fax (thermographic)		_	X		.,	.,	Χ	Х	X	.,	.,	X	<u>.</u>
Fiber-base Photo (silver gelatin B&W)	l	С	Χ	X	X	X	X	Χ	X	X	Χ	Χ	Χ
Flat, Plain or Flush Mount Photograph	T			X	X	Χ	Х		Χ	Х		Χ	<u> </u>
Float Mount	Т		Χ	Χ	Χ		Χ	Χ		Χ			
Gelatin POP (cabinet card photo)		S											
Giclée Limited Edition		С	Χ							R			<u> </u>
Giclée Canvas							Χ					Χ	Χ
Ghosting	Т				Χ	Χ	Χ		Χ	Χ		Χ	Χ
Heavy Fabrics (raw canvas)				Χ	Χ					Χ		Χ	<u> </u>
Holograms	<u> </u>	С	Χ				Χ	Χ				Χ	
Inkjet Piezo (porous coating)		С	Χ				Χ	Χ		Χ	Χ	Χ	Χ
Inkjet Thermal (swellable coating)		С	Χ				Χ	Χ				Χ	
Inkjet – Solvent Ink							Χ	Χ	Χ		Χ	Χ	Χ
Kozo Backing	Т			Χ									
Laser Print / Copier (B&W or color)		Χ	Χ				Χ	Χ				Χ	
Liquid Toner (digital press)		С	Χ				Χ	Χ				Χ	Χ

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LEGEND Cold vacuum = wet, spray, P-S. DE = digital exposure	ne en	native	SS		(pu	land)	Film	Pressure-Sensitive Board	nt		ance	:or	or
Highlighted items may be digital in origin. Care should be taken.	Mounting Technique	Preservation Alternative	Preservation Hinges	e e	Wet Mount (by hand)	Spray Mount (by hand)	Pressure-Sensitive Film	ensitive	Cold Vacuum Mount		HA Laminate Tolerance	P-S Roller Laminator	HA Roller Laminator
	Ing T	vatio	vatio	Past	ount	Mour	re-Se	re-Se	acnn	ount	ninat	ller L	ller L
	Mount	Preser	Preser	Starch Paste	Wet M	Spray	Pressu	Pressu	Cold V	Dry Mount	HA Laı	P-S Ro	HA Ro
Magazine Page (two-sided)			Х	Х	Χ	Χ	Χ		Х	Χ		Х	Χ
Montage (created by framer)				Χ	Χ		Χ		Χ	Χ		Χ	Χ
Monoprint		С	Х							R			
Needleart		L											
Newspaper Text (two-sided)		С	Х	Χ	Χ		Χ		Х	Χ		Χ	
Offset Lithograph - Open Edition		С	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
One-sided Text Flier		С	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
Original Art (graphite)		С	Х	Χ									
Oversized Photograph					Χ				Χ	Χ		Χ	Х
Oversized Open Edition					Χ				Х	Х		Х	Х
Papercut Art		М											
Papyrus Painting		S	Х		Χ		Χ			Χ			
Pastel			Х										
Parchment or Sheepskin		С	Х										
Plain Mount				Χ	Χ		Χ		Χ	Χ			
Polaroid		S	Х										
Polyester Encapsulate								Х		Х		Χ	
Poster			Х	Х	Χ	Χ	Χ	Χ	Х	Х	Χ	Х	Χ
Premount	Т												
Puzzle – Offset Print					Χ			Χ		Х		Х	
Puzzle – Digital Print					Χ			Χ	Х			Χ	
RA-4 Photograph			Χ				Χ	Χ	Х	Χ	Χ	Χ	Χ
Sanded Paper (blank) for Pastel										Χ			Χ
Self-Shaping	Т						Χ			Χ			
Serigraph (silkscreen)		С	Χ							R			
Signed Limited Edition		С	Χ							R			
Sheer Fabrics				Х	Х					Χ			
Silk Embroidery		L		Х									
Silk Scarf		S											
Sumi Painting (black ink)			Χ	Χ									
Thermographic Tickets			Χ				Χ	Χ	Χ				
Textured Decorative Papers				Χ	Χ	Χ	Χ	Χ	Χ	Χ			
Translucent Rice Papers			Χ	Χ	Χ				Χ	Χ			
Two-sided Polyester Encapsulation	Т												Χ
Vellum Animal Skins		С	Χ										
Watercolor (Chinese on rice paper)	1		Χ	Χ			Χ						
Watercolor Paper (unpainted)		С	Х	Х	Χ		l	l	l	Х	1	l	