FRAMING PHOTOGRAPHS

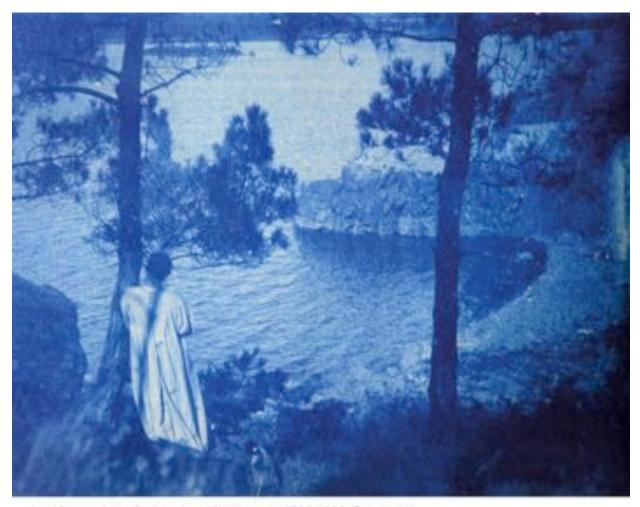
Those practices and materials that -Put photographs at risk -Protect photographs from environmental insult

Jed Bark, Bark Frameworks

Framing procedures must not damage the work of art framed, they must protect it from damage, and must be reversible.







Henri Riviere, Mme Riviere above the coast, ca. 1890-1900. Cyanotype. from Snapshot: Painters and Photography, 1888 - 1915. Elizabeth W. Easton, ed.

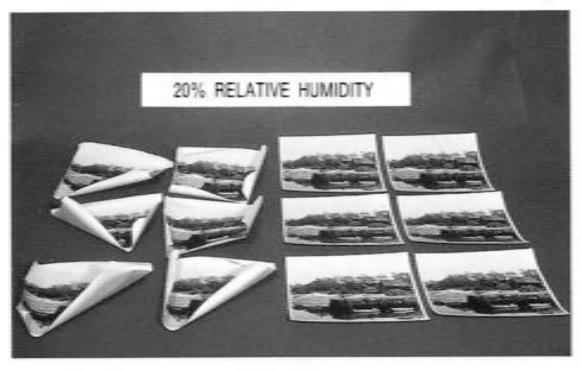
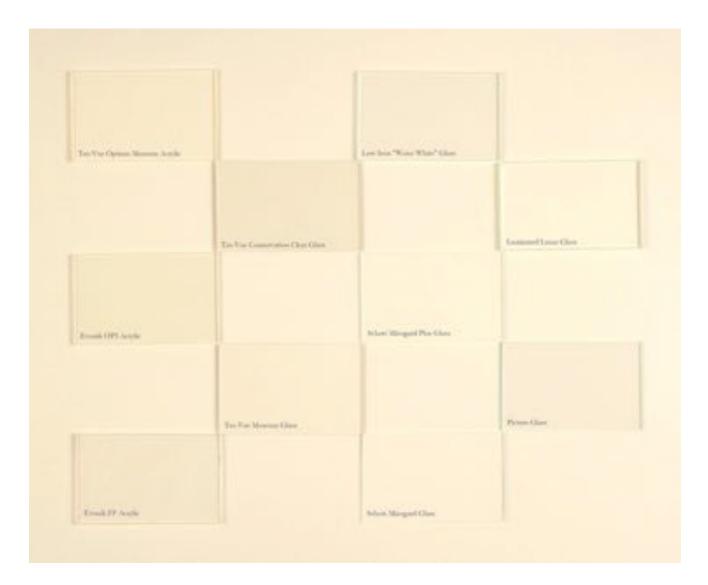


Figure 56 Curl in paper prints made on fiber-base paper and subjected to storage at 20% relative humidity is shown in the photo at the left. The prints at the right are on resin-coated paper and show no sign of curling.

From Conservation of Photographs (Kodak).

















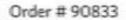




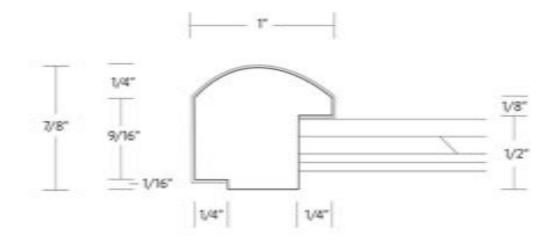






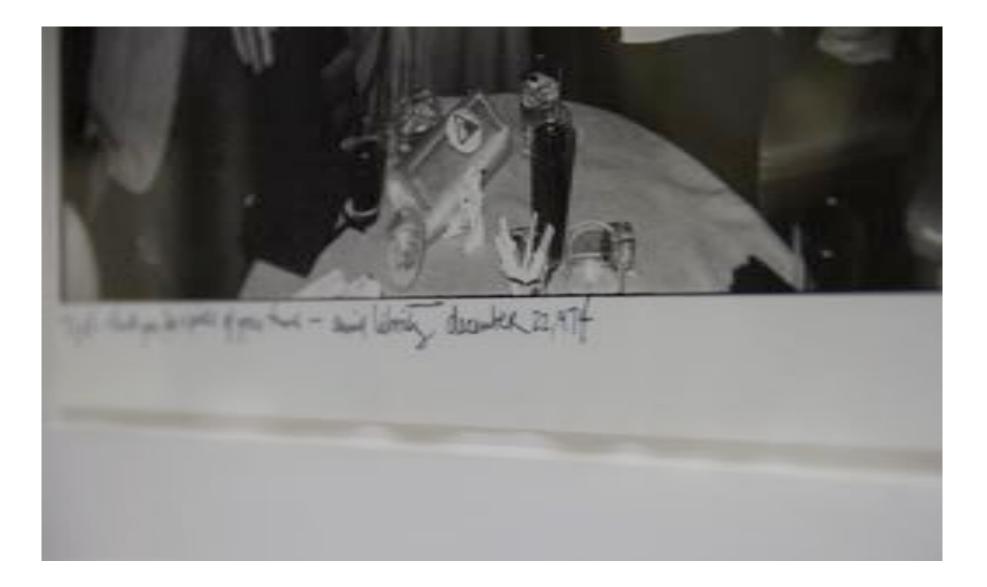


Maple Special Frame, Copper Clad with Patina #4

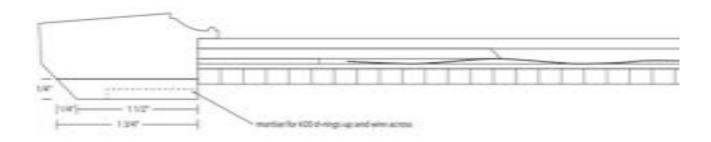








Job 101741 Maple Baldus + build-up Finish is paint and casein #14



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		e Resources Contact upprytes User
Search this sile:	Photographic Activity Test (PAT)	
IPI Websites Oraphos Afles DP3 Project Dee Point Calculator aCimate/Autouol Sustainable Preservation Prestores FilmCare.org	The Photographic Activity Test, or FNT, is an international standard test (SICHE)/45 for evaluating photo-storage and display products. Developed by IPL this test explores interactions between photographic images and the enclosures in which they are stored. The PAT is routinely used to test papers, adheatives, inks, glass and framing supports, lisering materials, tables, photo abouts, scapebooking supples and embellishments, areal as other materials upon request. This test can be performed on products in development as well as on materials almostly in use in collections.	
Newsletter Sign Up Interested in keeping up-to-date with PTs current research activities? Subscribe to our free e newsletters!	We encourage producers of photo-storage and display products to purchase and review ISO 18956 describing the Photographic Activity Text. After reviewing the stordent, context us with any quarters that may arise. (SO 18996 can be purchased at www.so.org The Text	
Insit	Materials to be tested are out to size and stacked in contact with image interaction and stain detectors. The stacks are held together in a staintess-steel (j). A control ctack is prepared using an inert material in place of the soc sample. These stacks are then incubated in a temperature- and humolify-ontrulied damater to sumulate aging. Choice incubation is complete, the lips are discosiend and the semplest image interaction and stain detectors are assessed for charge to detect the sample tested. The passifield multiply and compared to those of the control sample. Pass/Fail certificates are issued for each sample tested. The passifield into the average states of the size detectors.	
inesietiers	Turneround time for lasting is four to six weeks from the time samples an service is not available. Mandard PAT (Black & White PAT)	re received. In fairness to all of our clients, rush
Cimate Notes C	Evaluates possible chemical interactions between enclosures and photographic images after long-term storage. Photographic images being: silver-gelatin, chromogenic, iniget (dye and pigment), dye-diffusion transfer, electrophotography (dry and liquid toner), and diazo.	
Subscribe	Color PAT (Dye Coupler Reactivity Text) Evaluates possible additional staining reactions produced between enclosures and the dye couplers present in chromogenic phatographs after tong-term straings. This is a product-specific text, reasing that even if the enclosure in	
Find us on Facebook	question is not reactive with the chromogenic detector used for testing, it (though this is unlikely). Note: This is not a stand-atome test. This test is All test results are confidential.	
	What We Need	
	For the PAT, the outcomer shall provide IPI with the equivalent of three I lesting. If your material does not come in sheet form, please context And requirements.	
	Please label the top left corner of each sample with the product name or test reports will refer only to the name specified on the label.	code. Only the side labeled will be tested. Our
	MOTE: The FAT is a destructive test; sample materials cannot be return	ed

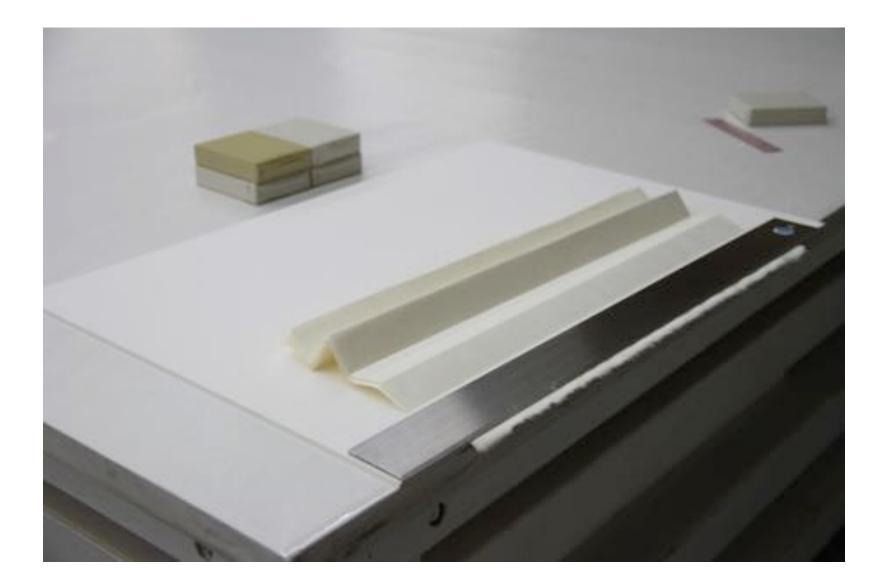
Materials for testing should be shipped to:

R01/0P1 After: Andrea Venosa (PAT) Gannett Building 70, Rosen 2000 70 Lomb Memorial Dr. Rocheske, NY 14023 505-475-5199











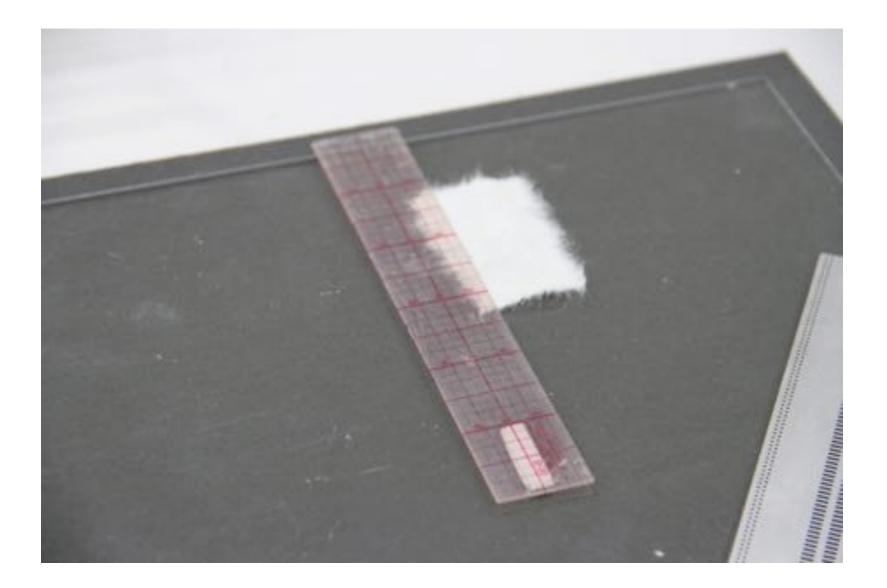








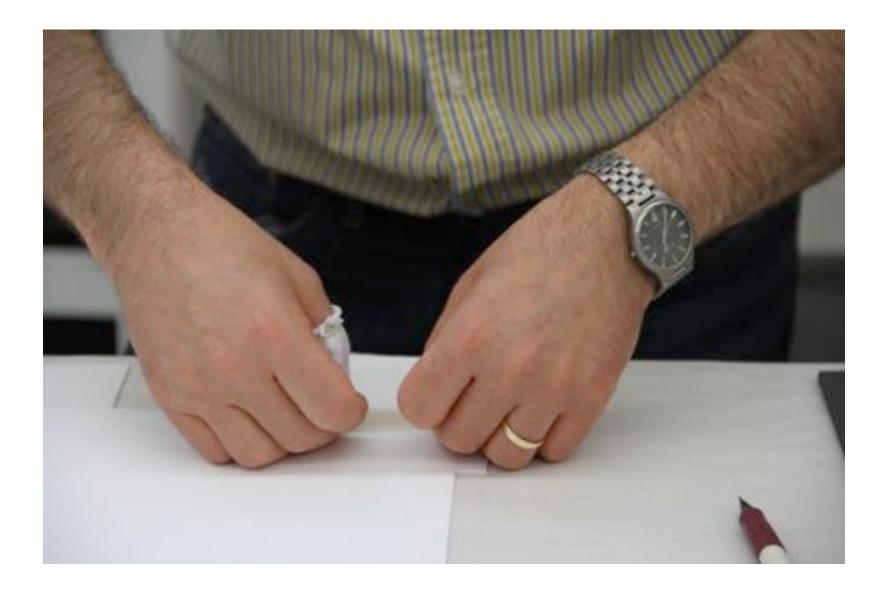


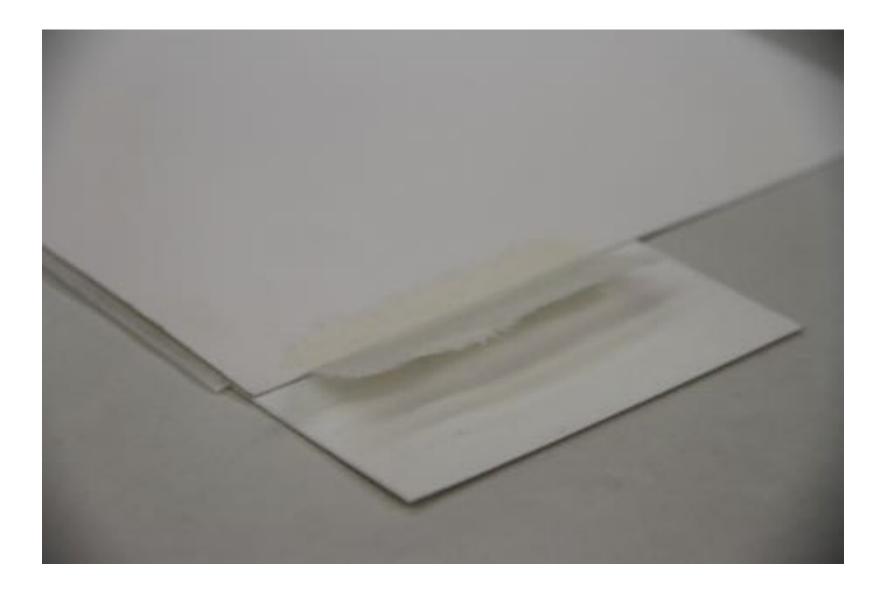




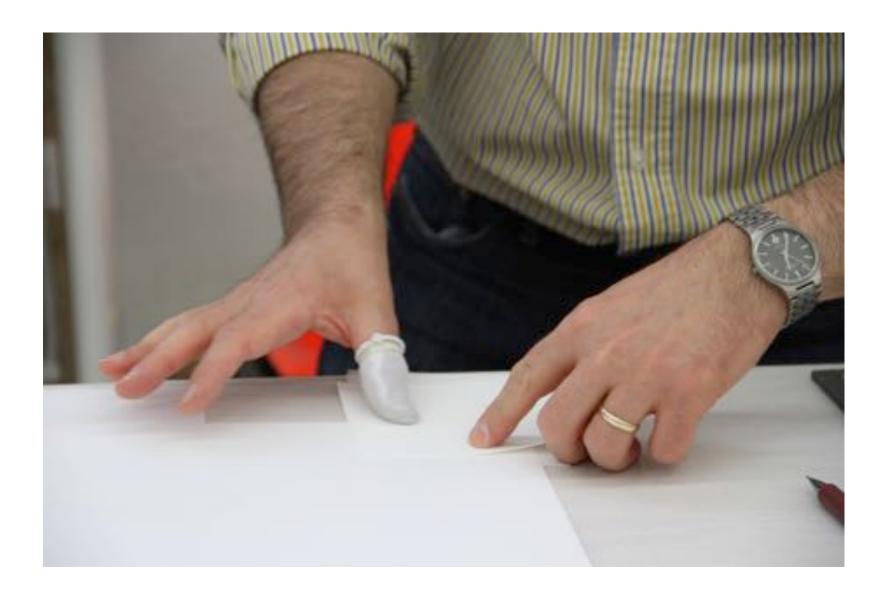






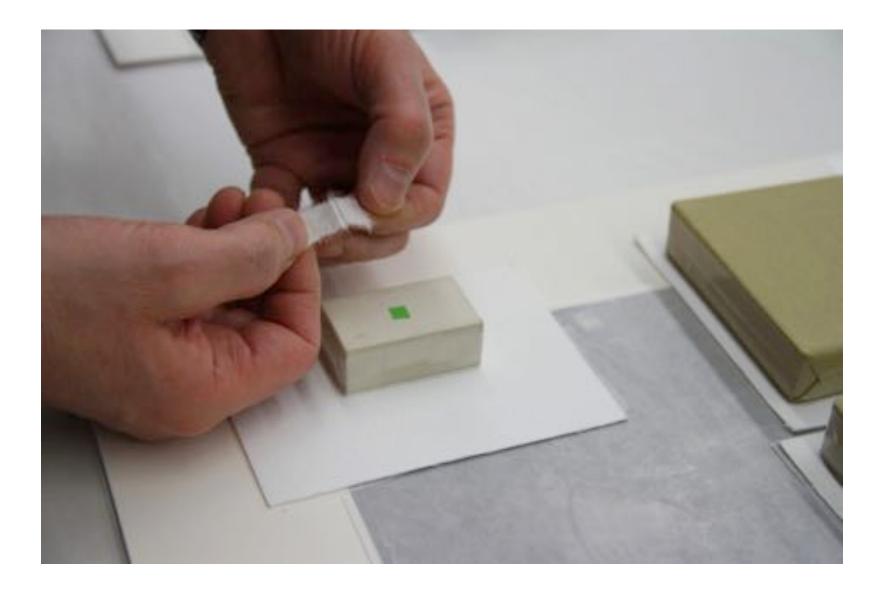


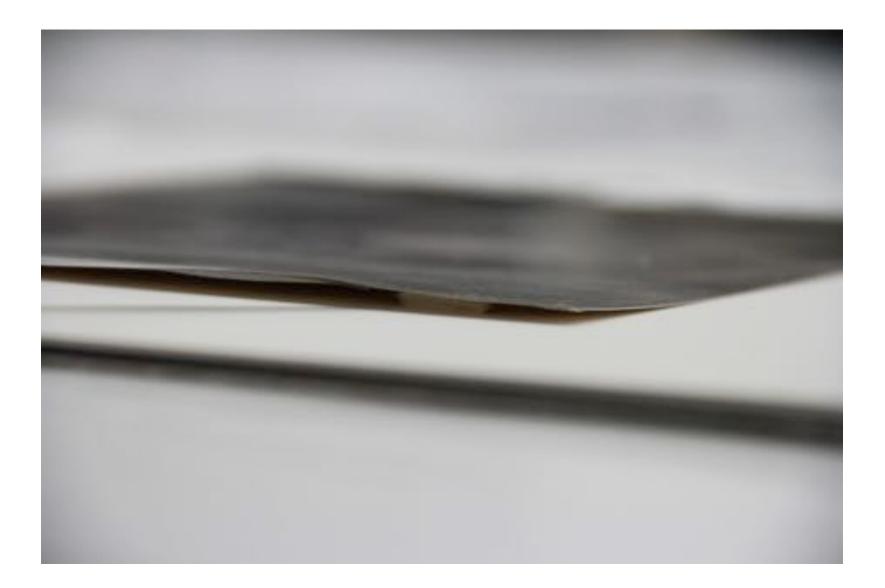
















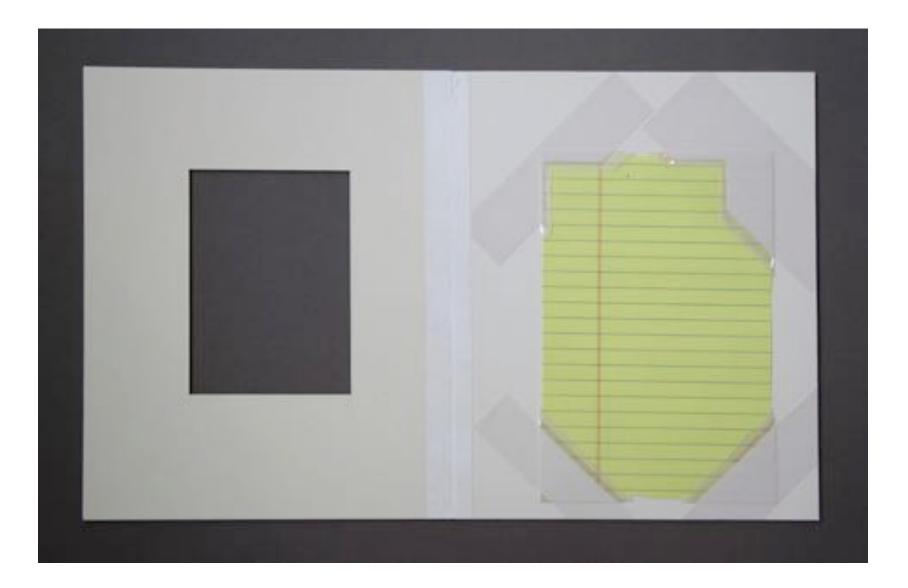
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		(manita hemp), along with a vary strong acrylic adheative that is permanent and non-vellowing.			
Pioneer Photo Albums Photo Album Refill Pages		Gummed tapes are risky to use with Clicles inkjet prints because of their water sensitivity. In these			
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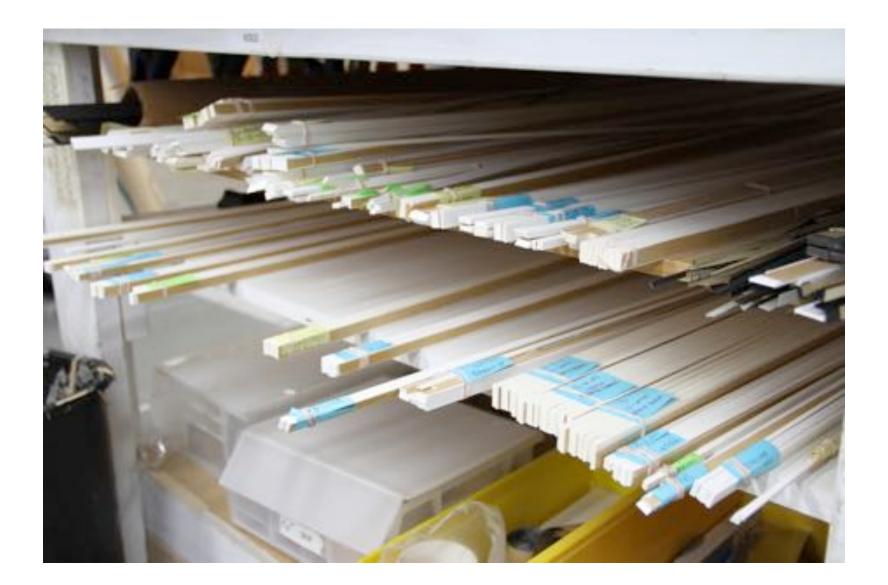










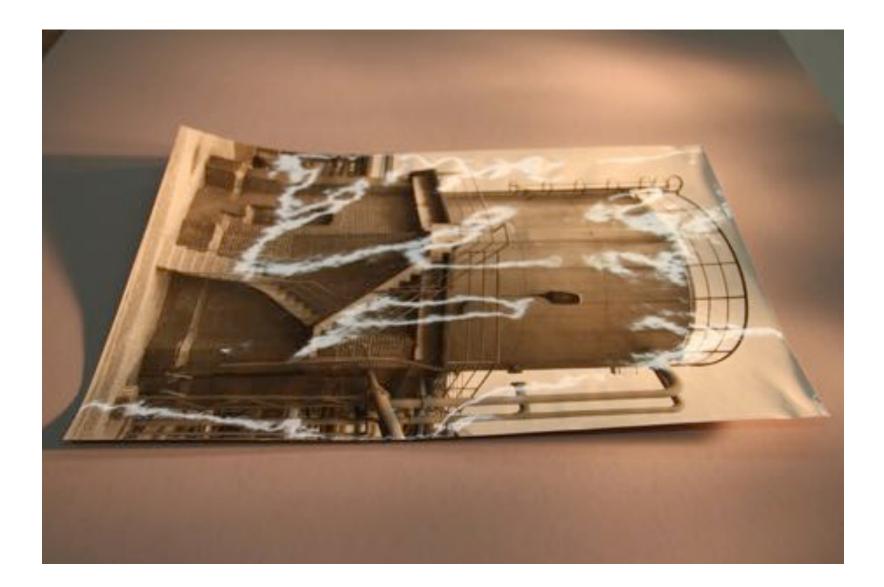




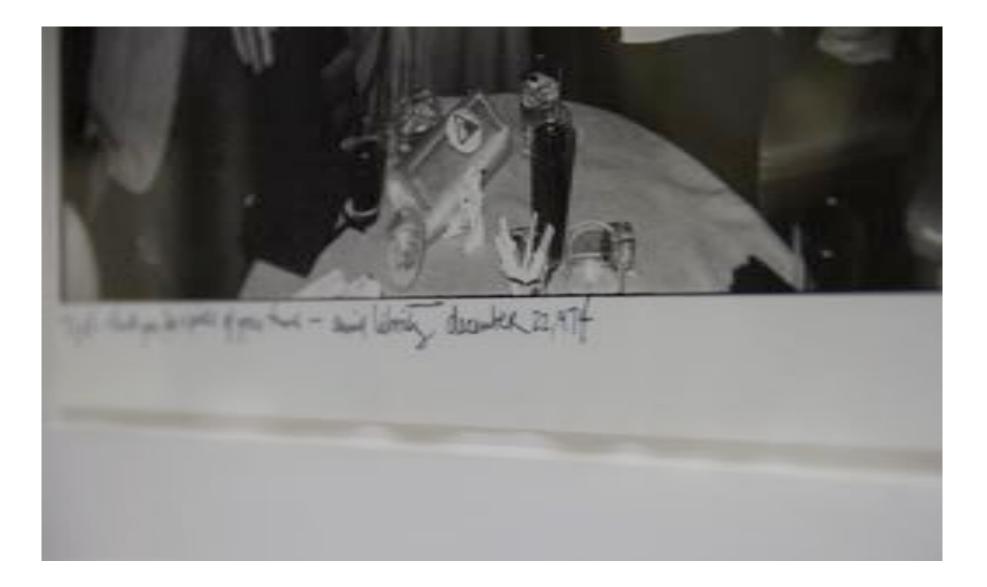
















Framing specs for large Mitch Epstein trees photos



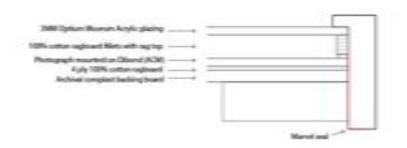








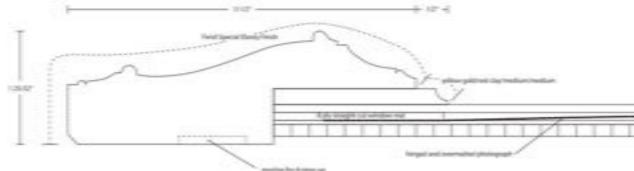




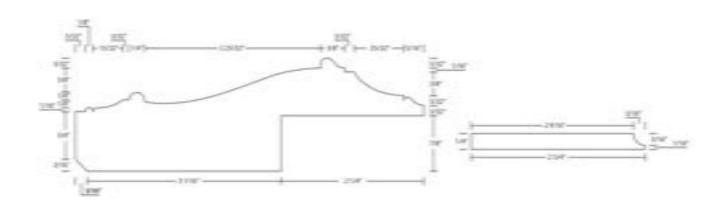












IPI Guide to Preservation of Digitally-Printed Photographs

by Daniel Burge, Image Permanence Institute

INTRODUCTION

This guide provides basic information on the storage and preservation of digitallyprinted photographs in scholarly and cultural collections. While there are many printing technologies for output from computers, this guide focuses on the three most popular forms. of image (i.e. pictorial) hardcopy. Inijet

- · Digital electrohotography
- Dye sublimation

information on recommended storage conditions, selection of housing and training materials, proper handling and display are included. Collection care persionnel in cultural institutions are the intended audience for this guide, however, it will also be useful to photographers, artists, and the general public.

DIGITAL PRINT PRESERVATION PORTAL (DP3)

Since 2007, the image Permatence Institute (PI) has been evaluating the stability of digitally printed materials and developing techniques for mitigating damage and extending their useful lives. Years of laboratory research have characterized the strengths and particular valuesabilities of the major digital printing digital print preservation portal materials and technologies. Results have led to some significant conclusions on the preservation of these objects including

- · Digitally-printed photographic are highly Project. Funding for the DP3 Project was variable in their sensitivities to decay provided by grants from The Andrew W. forces. Mellon Foundation and the Institute of Museum
- · Cold storage significantly reduces and Library Dervices (MLS). This guide deterioration rates caused by natural presents a summary of research results with aging and pollution, especially for inkjet recommendations for preservation. The project
- · Prints made using pigment inket can be website, www.DP3Project.org, contains all all very setailive to abrasion IPT's scientific research in this area as well
- · linket dyes can bleed when exposed to as supplementary information to aid in the high humidity even for short periods care of digitally-printed photographs including
- · Prolonged exposure to light can cause descriptions of the materials and technologies tude, yellowing, and embrittlement of the each type, an online print identification tool, both dye and pigment inkjet-printed examples of deterioration, best practices for care, and additional resources. photographs

CONTENTS INTRODUCTION. DISTAL PRINT PRESERVATION PORTIN. STORAGE COMDITIONS **Sequenture and Namidity Recommendation** Numidity Convenies and Indiget ... Samplified Mand Photograph Darage. Ar Polisium ... HOUSING AND PRAMING INFERIORS. DEPLAY RECOMMENDATIONS. NAMES INC. PRACTICES. DEATAL PRINT TYPES Iniger Prints. **Dys Sublimation Prints** Digital Dectrophotographic Prints GLODISART. INVESTIGATION OF COMPANY ADD/T IP1. Maxim What We Do Websites.

all of IPV's work on digital print. preservation by subscribing to the quarterly OP3 Newsletter, Sign up al www.dp3project.org.



ACCHURCH TO GMONTS ...

The OP3 Newsleffer You can keep up to date with All of the work has been under the untibrelia. of the DP3 (Digital Print Preservation Portal)



INTERNATIONAL	ISO	
STANDARD	18902	

Third edition 2013-07-01

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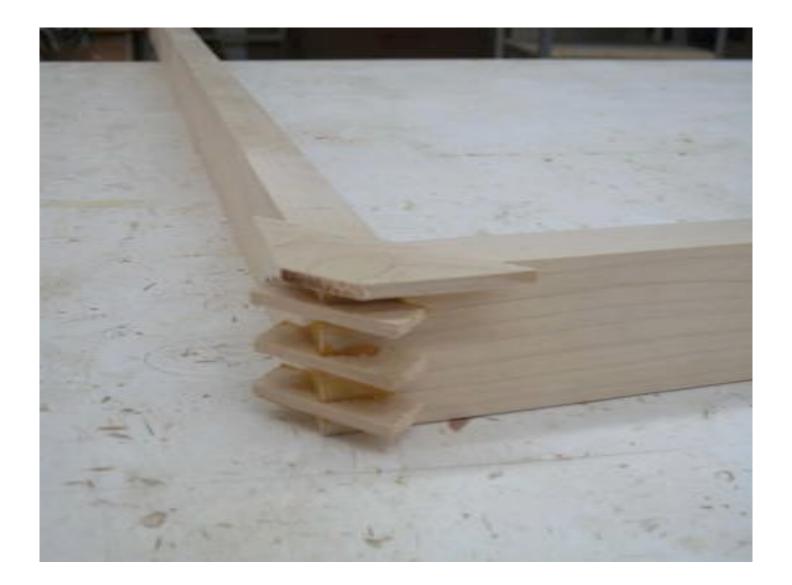


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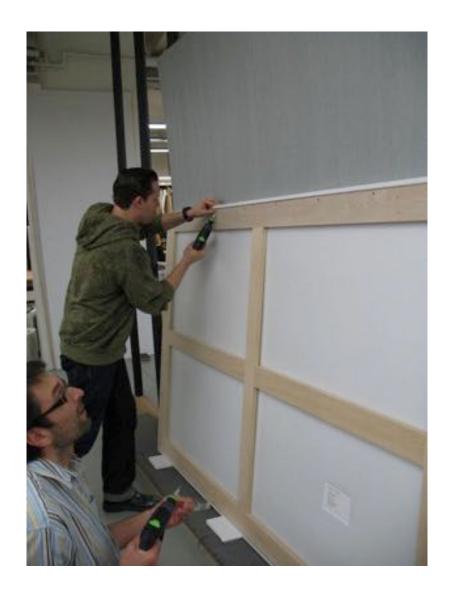




















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