

Exhibiting Collections Resource List

Environment and lighting

- Pollutants in the Museum Environment – Pamela Hatchfield
 - Purchase: <http://www.talasonline.com/Pollutants-In-The-Museum-Environment>
 - 13-page excerpt available for free online: <http://cool.conservation-us.org/waac/wn/wn26/wn26-2/wn26-204.pdf>
- Protection from Light Damage – NEDCC - <https://www.nedcc.org/free-resources/preservation-leaflets/2.-the-environment/2.4-protection-from-light-damage>
- Light, Ultraviolet and Infrared (for levels of susceptibility) - <http://www.amnh.org/our-research/natural-science-collections-conservation/general-conservation/preventive-conservation/light-ultraviolet-and-infrared/>
- Guidelines for Selecting Solid-State Lighting for Museums - <http://www.connectingtocollections.org/wp-content/uploads/2011/08/SSL-Guidelines-Ver.-10.0.pdf>

General

- Protecting Paper and Book Collections During Exhibition – NEDCC - <https://www.nedcc.org/free-resources/preservation-leaflets/2.-the-environment/2.5-protecting-paper-and-book-collections-during-exhibition>
- Exhibit Mounting Variations For Objects On Paper – National Park Service *Conserv-o-Gram* no. 13/4 (1993) <https://www.nps.gov/museum/publications/conservoogram/13-04.pdf>
- Mount-making for museum objects (2nd edition, 2002) – R. L. Barclay, André Bergeron, Carl Schlichting, and Carole Dignard <https://pub.cci-icc.gc.ca/resources-ressources/publications/category-categorie-eng.aspx?id=20&thispubid=391>
- Tyvek book cradle – MIT
 - Information <https://libraries.mit.edu/news/inexpensive-cradle/16788/>
 - Instructional video https://youtu.be/6D_IQ2mU2gE
- Vivak book cradle (reusable) – MIT <https://libraries.mit.edu/news/cradles-dont-grave/24974/>
- The Book Shoe: Description and Uses – NEDCC [The Book Shoe: Description and Uses](#)

Security and policy

- Guide to Security Considerations and Practices for Rare Book, Manuscript, and Special Collection Libraries – Everett Wilkie <http://www.alastore.ala.org/detail.aspx?ID=3560>

- University of Washington Exhibits Guidelines (example document) - <http://www.lib.washington.edu/about/news/exhibits/guidelines>
- NARA – Borrowing NARA Materials - Technical Guidelines (example document) - <http://www.archives.gov/exhibits/borrowing/technical-guidelines.html>
- Stanford University Exhibit Loan Policy (example document) - <http://library.stanford.edu/spc/exhibitspublications/exhibit-loan-policy>
- Simple Loans Administration: <https://www.museumsassociation.org/download?id=14828>

Supplies

- Clarkson Book Support System from Hollinger Metal Edge: <http://bit.ly/Xcmtlb> (item 2060)
- Lining - MarvelSeal 360, a chemically inert metallic laminate, as supplied by Talas: <http://www.talasonline.com/Marvel-Seal> (item TFM005001)
- Lining alternative - buffered box board such as this from Gaylord: <http://www.gaylord.com/Preservation/Conservation-Supplies/Boards-%26-Paper/Gaylord-Archival%26%23174%3B-60-pt-Blue-Grey-Barrier-Board-%2825-Pack%29/p/HYB00951> (item WW-61-575-24)
- Norfolk Book Sofa from University Products : <https://www.universityproducts.com/norfolk-book-sofa.html> (item 805-3271)