

Delta Designs'
goal is to
meet each
customer's
storage needs
and functional
requirements.

# Why Delta

Delta Designs Ltd. specializes in the design and professional manufacture of high-quality museum storage equipment. Our products meet the highest standards of conservation practice and storage for historical artifacts, art objects, textiles, archival materials, scientific specimens and natural history collections.

Our philosophy is to continuously upgrade our designs and products. That's why we chose the Delta name – because it represents continuous, incremental change. What we learn from the last job goes into the next one.

# Affordable Custom Design

Delta Designs' goal is to meet each customer's storage needs and functional requirements. "Stock" products are available. However, modern, computerized technology gives us the flexibility to custom design and fabricate most projects at a unit price equal to or better than that of traditional mass-produced stock equipment. This means we develop your equipment to meet the various demands of your collection, staff, facility, schedule and budget.

# Museum-Quality Construction

The materials we use are approved – and proven – for museum use. Each product is built with extra-rigid construction to ensure durability and longevity. A non-reactive, solvent-free powder-coating is applied to provide a high-quality, durable finish.

# Five-Year Guarantee

Delta Designs Ltd. guarantees the design, materials, and workmanship of all our products for five years. We care about your collection and consider every collection storage problem to be unique. We accept the challenge of creating an ideal solution for your storage needs.

# Our philosophy is to constantly upgrade our designs and products.

# Table of Contents

Contact Us	04
Product List	05
Model DDLX Museum Storage Equipment	06
Series 700 Museum Storage Equipment	08
NPS/Geology Cabinets	09
Herbarium Cabinets	10
Entomology Cabinets	11
Paleontology Cabinets	12
Vertebrate Specimen Cabinets	13
Zoology Cabinets	14
Cantilever Textile Racks	15
Flat Files	16
Stainless Steel Specimen Tanks	17
Custom Museum Storage Cabinets	18
Project Gallery	20
Project List	23

For more in-depth specifications visit

www.deltadesignsltd.com



# Delta Designs is located in Topeka, Kansas USA

# Contact Us

# **Mailing Address**

P.O. Box 1733 Topeka, KS USA 66601

# **Physical Address**

1535 NW 25th St Topeka, KS 66618

# Phone

785-234-2244 1-800-656-7426

# Fax

785-233-1021

# Email

sales@deltadesignsltd.com info@deltadesignsltd.com

# RFP/Quote

Delta Designs Ltd. looks forward to serving your museum collection storage needs. If you would like a storage proposal tailored to your specific requirements, please email the following information to us at sales@deltadesignsltd.com or visit the "RFP/Quote" section at DeltaDesignsLtd.com.

- Company
- Name
- Address
- City
- State
- ZIP
- Email
- Phone number
- Fax number
- Cabinet dimensions (or stock number)
- · Quantity
- · Items to be stored
- Do you require a visit from our staff: Yes or No
- Desired special features
- Comments or additional information

# **Product List**

# Model DDLX Museum Storage Equipment

- DDLX
- DDLXG
- DDLXV
- DDLXVG
- DDLXH
- DDLXHG
- DDLXQ
- DDLXQG

# Series 700 Museum Storage Equipment

# NPS/Geology Cabinets

- DDL
- DDLC

# Herbarium Cabinets

- DDHY
- DDHYH
- DDHYDD

# **Entomology Cabinets**

- DXEN 48
- DXEN 72
- DXEN 24

# Paleontology

- Series 800
- Series 850

# Vertebrate Specimen Cabinets

- DDVA
- DDVB
- DDV
- DDB

# **Zoology Cabinets**

- DD201
- DD202

# Cantilever Textile Rack

# Flat Files

- 4129
- 4736
- 5442
- Oversize

# Stainless Steel Specimen Tanks

- Series 18
- Series 35
- Series 70

# **Custom Museum Storage Cabinets**

# **Product List**

# Non-reactive, solvent-free, powder-coating.

# Model DDLX Museum Storage Equipment

These cabinets are specified for the storage of historical artifacts, art objects, textiles, archival materials and scientific specimens. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# Highlights:

- · Cabinets are all steel and include heavy-duty construction
- · Non-reactive, solvent-free, baked powder-coat finish
- · Mechanically attached silicone gaskets
- Flush-locking hardware
- · Three-point latch system
- Full-length piano hinge door
- Base: 2-1/2" high includes levelers activated from the front of the cabinet for all four corners
- · Passive filter vents
- Cabinets allow drawer and shelf adjustment on 1" centers vertically
- · Case to have fittings to allow installation of center partitions for half width

# **DDLX Options:**

- Doors with 1/4" laminated safety glass
- Full extension drawer with suspensions
- · Removable tray with metal glides
- Fixed shelves and pull out shelves
- Hanger rod shelves for hanging textiles
- · Roll storage racks for rolled textiles
- Weapons insert (See page 19 for picture)
- Base can be adapted for movable compact storage systems
- Additional base options: 1) 4" or 6" high pallet style base 2) 4" or 6" high caster base

# All Cabinets Feature 2-1/2" High Recessed Base

<ul> <li>Model DDLX Museum Storage Cabinet</li> </ul>	58" w x 79" h x 32" d (steel doors)
<ul> <li>Model DDLXG Museum Storage Cabinet</li> </ul>	58" w x 79" h x 32" d (glass doors)
<ul> <li>Model DDLXV Museum Storage Cabinet</li> </ul>	30" w x 79" h x 32" d (steel door)
<ul> <li>Model DDLXVG Museum Storage Cabinet</li> </ul>	30" w x 79" h x 32" d (glass door)
<ul> <li>Model DDLXH Museum Storage Cabinet</li> </ul>	58" w x 42" h x 32" d (steel doors)
<ul> <li>Model DDLXHG Museum Storage Cabinet</li> </ul>	58" w x 42" h x 32" d (glass doors)
<ul> <li>Model DDLXQ Museum Storage Cabinet</li> </ul>	30" w x 42" h x 32" d (steel door)
<ul> <li>Model DDLXQG Museum Storage Cabinet</li> </ul>	30" w x 42" h x 32" d (glass door)









DDLXG





DDLXHG



# Easily fixed to compact storage.

# Series 700 Sizes

Width: 48" to 72" Height: 48" to 96" Depth: 24" to 36"

\* Custom sizes available upon

request

# Series 700 Museum Storage Equipment

These cabinets are specified for the storage of historical artifacts, art objects, textiles, archival materials and scientific specimens. All materials are approved - and proven - for museum use, with particular attention given to a high-quality finish.

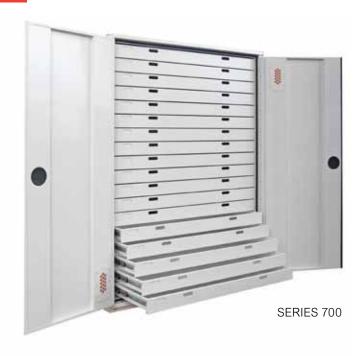
# **Highlights:**

- · Easily fixed to mobile compact storage
- · Cabinets are all steel and include heavy-duty
- · Non-reactive, solvent-free, baked powder-coat finish
- · Mechanically attached silicone gaskets
- Flush-locking hardware
- · Three-point latch system
- · Full-length piano hinge door
- · Base levelers activated from the front of the cabinet for all four corners
- · Passive filter vents
- Cabinets allow drawer and shelf adjustment on 1" centers vertically
- · Case to have fittings to allow installation of center partitions for half-width accessories
- Umbrella top
- · Easy to stack

# Series 700 Options:

- Doors with 1/4" laminated safety glass
- Full extension drawer with suspensions
- · Removable tray with metal glides
- · Fixed or pull-out shelf
- · Hanger rod shelf
- Roll storage racks
- · Base options:
  - 2-1/2" high recessed base
  - 4" or 6" high pallet style base
  - 4" or 6" high caster base





# NPS/Geology Cabinets

Specified for geology and object collections, these cabinets correspond with the National Park Service Standard-wide cabinet. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# **Highlights:**

- · Heavy-duty welded construction
- · Silicone gasket is held in place mechanically
- · Recessed handle with two-point-locking mechanism
- Hinged swinging doors are removable by simply lifting the door when it is in an open position
- Featuring a non-reactive, solvent-free, baked powder-coat finish in a color selected by customer
- Trays and tray glides to be finished with slip-type powder-coat for tray slide ease
- · Cabinet has glides fixed vertically in 1" increments



Hinged swinging doors are removable by simply lifting the door when it is in an open position.

# **Model DDL**

29" wide x 36-7/8" high x 32" deep 16-tray capacity (1-3/4" high) \* Additional tray heights available

# **Model DDLC**

58" wide x 36-7/8" high x 32" deep 16-tray capacity (1-3/4" high) \* Additional tray heights available

# Heavy-duty welded construction.

# **Model DDHY**

29-1/8" wide x 84" high x 19-1/8" deep Has 26 compartments

### **Model DDHYH**

29-1/8" wide x 40" high x 19-1/8" deep Has 12 compartments

# **Model DDHYDD**

55" wide x 84" high x 19-1/8" deep Has 52 compartments

# Herbarium Cabinets

Herbarium cabinets are specified for botany folios and specimens. All materials are approved - and proven - for museum use, with particular attention given to a high-quality finish.

# **Highlights:**

- Each clear compartment has inside dimensions of 12-5/8" wide x 5-7/8" high x 17-1/2" deep
- Heavy-duty welded construction
- · Silicone gasket is held in place mechanically
- Recessed handle with three-point-locking mechanism
- Featuring a non-reactive, solvent-free, baked powder-coat finish in a color selected by customer
- · Pull-out reference shelf available upon request
- · Umbrella top
- Piano hinge doors
- · Lift off hinge doors are available upon request
- Easily accessible to mobile compact storage



**DDHYDD** 

# **Entomology Cabinets**

These cabinets are specified for the storage of entomology collections. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# **Highlights:**

- Cabinets are all steel and include heavy-duty construction
- Featuring a non-reactive, solvent-free, baked powder-coat finish
- · Mechanically attached silicone gaskets
- · Recessed handle with three-point-locking mechanism
- Full-length piano hinge door
- Pull-out reference shelf available
- Base levelers activated from the front of the cabinet for all four corners.
- · Custom heights available upon request
- Note: To determine interior glide spacing, the type of Entomology drawer must be specified

# Typical Sizes for Entomology drawers are as follows:

- California: 19" wide x 2-1/2" high x 17" deep
- Cornell: 19" wide x 3" high x 16-1/2" deep
- KU: 19" wide x 3" high x 19" deep
- USNM: 18" wide x 3" high x 18" deep



# Mechanically attached silicone gaskets.

### **Model DXEN 48**

43" wide x 84" high x 20" deep Includes 2-1/2" high base Drawer capacity: 48 Cornell **Drawers** 

### Model DXEN 72

66" wide x 84" high x 20" deep Includes 2-1/2" high base Drawer capacity: 72 Cornell **Drawers** 

### **Model DXEN 24**

23" wide x 84" high x 20" deep Includes 2-1/2" high base Drawer capacity: 24 Cornell **Drawers** 

# Cabinets are all steel and include heavy-duty features.

# Series 800

48" wide x 84" high x 28-1/2" deep Includes 2-1/2" high recessed base.

Series 800 is divided into two compartments. Series 800 holds (76) 1-34" high trays or (38) 3-3/4" high trays for maximum capacity.

### Series 850

48" wide x 48" high x 28" deep Series 850 is divided into two compartments. Series 850 holds (44) 1-3/4" high trays or (22) 3-3/4" high trays for maximum capacity.

\* Custom sizes available upon request

# Paleontology Cabinets

These cabinets are specified for the storage of paleontology collections. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# **Highlights:**

- · Silicone gasket is held in place mechanically
- Recessed handle with three-point-locking mechanism
- 1-3/4" high trays and 3-3/4" high trays are available
- Cabinet has glides fixed vertically in 1" increments
- Trays and tray glides to be finished with slip-type powder-coat for tray-slide ease
- · Number plates available upon request for re-inserting tray ease
- · Easily fixed to mobile compact storage
- Glides are heavy .060" (16 ga.)



# Vertebrate Specimen Cabinets

Cabinets are specified for vertebrate, ornithological and mammal collections. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# Highlights:

- Cabinets are all steel and include heavy-duty rigid construction
- · Silicone gasket is held in place mechanically
- Trays are available in steel or aluminum
- · Recessed handles
- Featuring a non-reactive, solvent-free, baked powder-coat finish in a color selected by customer
- · Cabinets have glides fixed vertically in 1" increments
- Glides are heavy .048" (18 ga.)
- Full-width pull out shelves available
- Trays and tray glides to be finished with slip-type powder-coat for tray-slide ease



# Trays available in steel or aluminum

### **Model DDVA**

55-1/2" wide x 85" high x 38-1/2" deep Complete with center divider and 2-1/2" high base 72-tray capacity (1-3/4" high) \* Additional tray heights available

### **Model DDVB**

55-1/2" wide x 85" high x 38-1/2" deep Complete with 2-1/2" high base 36-tray capacity (1-3/4" high) \* Additional tray heights available

### **Model DDV**

28" wide x 39-1/2" high x 38" deep 18-tray capacity (1-3/4" height) \* Additional tray heights available

### **Model DDB**

56" wide x 39-1/2" high x 38" deep 18-tray capacity (1-3/4" high) \* Additional tray heights available

Interior accessories sold separately

Trays and tray glides are finished with slip-type powder-coat for tray slide ease.

# Model DD201

46-1/2" wide x 42" high x 28" deep Tray capacity: 18 DD201 Full Width Trays — 1-3/4" high Tray capacity: 9 DD201 Full Width Trays — 3-3/4" high

# Model DD202

46-1/2" wide x 42" high x 28" deep Tray capacity: 36 DD202 Half Width Trays — 1-3/4" high Tray capacity: 18 DD202 Half Width Trays — 3-3/4" high

# **Zoology Cabinets**

Cabinets are specified for zoological specimen collections. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# **Highlights:**

- Heavy-duty welded steel construction
- · Non-reactive, solvent-free, baked powder-coat finish
- · Mechanically attached silicone gaskets
- Flush-locking hardware
- · Lift-off hinge doors
- Tray to have obround handle cutout or tray pull and label holder
- Trays and tray glides are finished with a slip-type powder-coat for tray slide ease
- Tray glides fixed on 1" centers vertically
- · Model DD202 features a full-height center divider



DD201

# Cantilever Textile Racks

Cantilever textile racks are used for the storage of rolled textiles in varying lengths and diameters. Racks are designed to allow attachment to floor or mobile system; wall brackets are also available.

# Highlights:

- Cantilever textile rack size to be quoted per customer specification
- Double-face or single-face units
- Heavy-duty welded steel construction
- Cantilever arms (6" high) can be adjusted on 3" centers vertically
- Cantilever arm is designed to be moved horizontally along entire horizontal plane
- Cantilever arm to accept rolled textile brackets on 1" centers front to back
- Canopy tops are available
- · Non-reactive, solvent-free, baked powder-coat finish
- Roll storage tube inserts available in 1-1/2", 2" and 3" diameters



Cantilever Textile Rack

Racks are designed to allow attachment to floor or mobile system.

For accuracy in quoting, please specify quantity, lengths and diameters of rolled textiles. Sizes up to 138" high x 48" deep are available. Length of cantilever rack is determined by room layout and rolled textile lengths. Cantilever arms are fabricated of .060" (16 ga.).

# Drawers glide via ball-bearing extension suspensions.

# **Model 4129**

41" wide x 17" high x 29" deep Drawer interior dimension: 37" wide x 2" high x 27" deep Drawer extension: 24"

# **Model 4736**

47" wide x 17" high x 36" deep Drawer interior dimension: 43" wide x 2" high x 34" deep Drawer extension: 28"

### Model 5442

54" wide x 17" high x 42" deep Drawer interior dimension: 50" wide x 2" high x 40" deep Drawer extension: 28"

# Flat Files

Flat Files are primarily used for architectural drawings, maps, prints and archival materials. All materials are approved - and proven - for museum use, with particular attention given to a highquality finish.

# **Highlights:**

- Heavy-duty welded steel construction
- · Flat Files to have five drawers
- Drawers glide via ball-bearing extension suspension
- · Drawer to have two chrome handles, label holder, inhead and rear hood
- · Non-reactive, solvent-free, baked powder-coat finish
- Bases are available in 4" and 6" heights
- · Caster bases available upon request
- · Oversize and custom Flat Files available upon request



(2) 5442 stacked

# Stainless Steel Specimen Tanks

Stainless steel specimen tanks are specified for wet-biological collections. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish.

# **Tank Capacity**

• Series 18: 17.5 gallons • Series 35: 35 gallons • Series 70: 69.25 gallons

# Specimen tank racks with pull-out shelves available upon request.

# **Metal Dollies**

- Dollies are formed of .060 (16 ga.) cold rolled steel and finished with chemical-resistant epoxy powder-coating.
- Each dolly rolls on 3" diameter casters. Four total casters all swivel.

# Tank and Lid

- Material is 316 ELC stainless steel, .036 (20 ga.) with a 2B finish.
- External perimeter of tank is reinforced with .047 (18 ga.) stainless steel channel. Seams are fusion-welded manually by heli-arc.
- Lid is held in place by #3 link lock mechanical fasteners against a chemicalresistant, closed-cell Buna-N gasket.

Seams are welded manually by heli-arc.

# Tank Size Interior **Dimension**

- Series 70: 24" high x 29" long x 23" wide
- Series 35: 15" high x 36" long x 15" wide
- · Series 18: 15" high x 18" long x 15" wide



Modern computerized technology gives us the flexibility to custom design to your needs.

# **Custom Museum Storage Cabinets**

Flexible manufacturing technology makes it possible for Delta Designs Ltd. to custom design and fabricate museum storage equipment to the size, style and functional requirements to conserve your specific collection. All materials are approved – and proven – for museum use, with particular attention given to a high-quality finish. Please refer to the RFP/Quote section on page 4 or request a proposal for your storage requirements.

We pay particular attention to the best finish and use a nonreactive, solvent-free, baked powder-coating. Gaskets are silicone.

# **Options:**

- Sizes up to 96" high, 108" wide, 96" deep
- · Doors with glass
- · Doors in front and back
- · Bi-folding doors
- · Glass in back
- Easily changed interior arrangement of drawers, shelves, etc.
- Full-extension drawer suspensions
- Specialized inserts and fixtures for botany folios, existing drawers, roll storage, guns, swords, pelts, etc.
- Filter vents with passive air purification (activated charcoal)
- · Color specified by customer
- · Installation to meet seismic loading
- · Base options:
  - 2-1/2" high recessed base
  - 4" or 6" high pallet style base
  - 4" or 6" high caster base
- Installation by factory personnel



Oversized Custom Flat File



Allows stored artifacts to be displayed for public view. Each drawer has a lockable, safety glass lid



On casters with textile trays to house oversize flat textiles



Designed for saddle storage



DDLX with weapons insert for firearm storage

# Project Gallery

# Peabody Museum of Natural History at Yale University





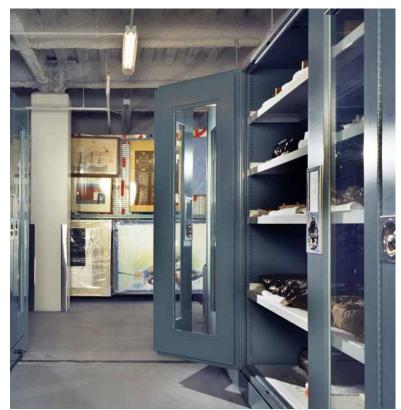




\* Mobile Compact Storage Systems provided by Spacesaver Corporation.

# Project Gallery

# Asian Art Museum, San Francisco, California









# Project Gallery

# Canadian War Museum, Ottawa, Ontario, Canada



\* Mobile Compact Storage Systems provided by Spacesaver Corporation.

# Project List:

# Here is an index of just a few past Delta Designs jobs in your area:

### Alabama

- · Birmingham Museum of Art
- · Montgomery Museum of Art

### Alaska

- · University of Alaska
- Alaska State Museum
- Anchorage Museum of History and Art

# Arizona

- · Museum of Northern Arizona
- Center for Creative Photography
- Pueblo Grande Museum

### **Arkansas**

- · University of Arkansas
- Arkansas State University Museum

### California

- California Academy of Sciences
- de Young Memorial Museum
- Asian Art Museum
- · San Diego Museum of Natural History
- Oakland Museum
- · UCLA Fowler Museum of Cultural History
- · Santa Barbara Museum of Natural History
- UC Berkeley Museum of Paleontology
- · Hemet Museum
- Autry Museum of Western Heritage
- Walt Disney Imagineering
- The J. Paul Getty Museum
- UCR/California Museum of Photography
- · California Palace of the Legion of Honor
- · Santa Barbara Museum of Art
- The Yosemite Museum

# Colorado

- · Denver Museum of Nature and Science
- Denver Art Museum
- University of Colorado
- Colorado Fine Arts Center

# Connecticut

- · Peabody Museum of Natural History at Yale University
- Mystic Seaport Museum
- · University of Connecticut

### **Delaware**

• Delaware Museum of Natural History

# **District of Columbia/Maryland**

- U.S. Holocaust Memorial Museum
- · Arthur M. Sackler Gallery
- Dumbarton Oaks Research Library and Collection
- National Gallery of Art
- Smithsonian

### Florida

- Lowe Art Museum
- · Samuel P. Harn Museum of Art

# Georgia

- · Jimmy Carter Library
- · Atlanta Historical Society
- High Museum of Art

### Hawaii

Bishop Museum

# Idaho

· Herrett Center for Arts and Sciences

### Illinois

- · University of Illinois
- Field Museum of Natural History
- Oriental Institute Museum
- The Art Institute of Chicago
- · Smart Museum of Art
- Rock Island Arsenal Museum
- Burpee Museum of Natural History

### Indiana

- · University of Indiana Art Museum
- · Indianapolis Museum of Art
- Indiana State Museum

· Iowa State University

# Kansas

- · University of Kansas
- Spencer Museum of Art
- Kansas Museum of Natural History
- · Dwight D. Eisenhower Museum
- U.S. Calvary Museum

# Kentucky

- Speed Art Museum
- · Patton Museum of Cavalry and Armor

### Louisiana

- · Louisiana State University
- · New Orleans Museum of Art
- Louisiana Arts and Science Center

### Maine

• Maine State Museum

# Massachusetts

- · Peabody Essex Museum
- · Museum of Fine Arts, Boston
- Harvard University
- MIT Museum

# Michigan

- · University of Michigan
- Michigan State University
- · Detroit Institute of Arts
- · Cranbrook Institute

### Minnesota

- · Minnesota Historical Society
- · University of Minnesota
- · Minneapolis Institute of Art
- Science Museum of Minnesota

# Mississippi

- · Old Capitol Museum of Mississippi History
- · Lauren Rogers Museum of Art

# Missouri

- · Nelson Atkins Museum of Art
- · Missouri Historical Society
- Harry S. Truman Library
- · The Liberty Memorial Museum of World War I
- St. Louis Art Museum

# Montana

· Museum of the Rockies

# Nebraska

· University of Nebraska

# Nevada

· Nevada State Museum

# **New Jersey**

• The Newark Museum

### **New Mexico**

· Museum of Southwestern Biology

# **New York**

- · Metropolitan Museum of Art
- American Museum of Natural History
- Cornell University
- The Strong Museum
- Guggenheim Museum
- The Jewish Museum
- Brooklyn Art Museum
- Fenimore Art Museum
- Cooper Hewitt National Design Museum
- El Museo Del Barrio
- National Museum of the American Indian
- The South Street Seaport Museum
- Yeshiva University Museum

### **North Carolina**

- Schiele Museum of Natural History
- North Carolina Museum of Natural Sciences

### Ohio

- Cleveland Museum of Art
- Cleveland Museum of Natural History
- Ohio State University
- Ohio Historical Society
- Cincinnati Museum Center
- Akron Art Museum
- · Massillon Museum

# Oklahoma

- Gilcrease Museum
- National Cowboy and Western Heritage Center
- Oklahoma City National Memorial Foundation
- The Philbrook Museum of Art

# Oregon

- University of Oregon Museum of Natural History
- Oregon State University

### Pennsylvania

Gettysburg National Military Park

- The Academy of Natural Sciences
- Carnegie Museum of Natural History

# **Rhode Island**

- · Rhode Island School of Design
- Haffenreffer Museum of Anthropology

### South Carolina

- · Columbia Museum of Art
- McKissick Museum

# South Dakota

- South Dakota State Historical Society
- Tennessee
- University of Tennessee
- Tennessee State Museum

### Texas

- Amon Carter Museum
- · Museum of Fine Arts, Houston
- University of Texas
- Corpus Christi Museum of Science
- Museum of Texas Tech University

### Utah

- · Brigham Young University
- Utah Museum of Fine Arts

# Virginia

- U.S. Army Center for Military History
- Virginia Museum of Natural History
- George Washington's Mount Vernon
- The Museum of the Confederacy
- · Virginia Museum of Fine Arts

# Washington

- Burke Museum of Natural History
- · Seattle Asian Art Museum

### Wisconsin

- Beloit College
- Outagamie Museum

# Wyoming

- Buffalo Bill Historical Center
- University of Wyoming

### International

- Canadian War Museum; Ottawa, Canada
- Royal Ontario Museum; Toronto, Canada
- University of British Columbia; Vancouver, Canada
- Glenbow Museum;
   Calgary, Canada
- University of Calgary; Calgary, Canada
- Galt Museum; Lethbridge, Canada
- Queensland Museum;
   Brisbane, Australia
- National Gallery; Canberra, Australia
- National Museum of Qatar; Doha, Qatar
- Victoria and Albert Museum; London, England
- University of Moscow; Moscow, Russia



Delta Designs'
goal is to
meet each
customer's
storage needs
and functional
requirements.

# Why Delta

Delta Designs Ltd. specializes in the design and professional manufacture of high-quality museum storage equipment. Our products meet the highest standards of conservation practice and storage for historical artifacts, art objects, textiles, archival materials, scientific specimens and natural history collections.

Our philosophy is to constantly upgrade our designs and products. That's why we chose the Delta name – because it represents continuous, incremental change. What we learn from the last job goes into the next one.

# Affordable Custom Design

Delta Designs' goal is to meet each customer's storage needs and functional requirements. "Stock" products are available. However, modern, computerized technology gives us the flexibility to custom design and fabricate most projects at a unit price equal to or better than that of traditional mass-produced stock equipment. This means we develop your equipment to meet the various demands of your collection, staff, facility, schedule and budget.

# Museum-Quality Construction

The materials we use are approved – and proven – for museum use. Each product is built with extra-rigid construction to ensure durability and longevity. A non-reactive, solvent-free powder-coating is applied to provide a high-quality, durable finish.

# Five-Year Guarantee

Delta Designs Ltd. guarantees the design, materials, and workmanship of all our products for five years. We care about your collection and consider every collection storage problem to be unique. We accept the challenge of creating an ideal solution for your storage needs.