



PRODUCT CATALOG

2026 Edition

You Dream It. We Build It.

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You Dream It. We Build It.

ABOUT NELSON ADAMS

Engineering environments that inspire learning, collaboration, and innovation.

Since 1953, Nelson Adams NACO has partnered with architects, contractors, educational institutions, and designers to manufacture high-quality visual display products and architectural solutions.

Today, our commitment to engineering excellence, custom manufacturing, and craftsmanship continues to shape learning environments across the United States.

70+

YEARS OF EXPERIENCE

**MADE IN
USA**

ENGINEERING AND
MANUFACTURING

**CUSTOM
SOLUTIONS**

BUILT AROUND
EVERY PROJECT



WHY NELSON ADAMS

Engineering expertise, American manufacturing, and custom solutions built around every project.

Nelson Adams NACO combines decades of manufacturing experience with modern engineering capabilities to deliver durable, customizable visual display and architectural solutions.

From standard products to fully engineered systems, every project is supported by reliable craftsmanship, technical expertise, and close collaboration.



01

70+ YEARS OF EXPERIENCE

Trusted manufacturing expertise since 1953.

02

CUSTOM MANUFACTURING

Solutions designed and manufactured around your project requirements.

03

ENGINEERING + CRAFTSMANSHIP

Technical precision combined with durable, high-quality construction.

04

RELIABLE PARTNERSHIP

Close collaboration with architects, contractors, and educational institutions.

Designed for *Architects.*

Architect Resources

Everything you need to specify with confidence.



01

BIM-READY REVIT FAMILIES

Parametric models developed for seamless integration into BIM workflows.



02

CSI MASTER SPECIFICATIONS

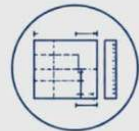
Complete CSI-formatted specifications ready for project manuals.



03

EDITABLE WORD SPECIFICATIONS

Fully editable specification documents to simplify customization.



04

CAD DETAILS & SHOP DRAWINGS

Accurate technical drawings for coordination, detailing, and installation.



05

PRODUCT DATA SHEETS

Technical documentation including features, dimensions, finishes, and performance.



06

INSTALLATION INSTRUCTIONS

Clear installation guides to support contractors and field teams.



07

PRODUCT RENDERINGS

High-quality renderings for presentations, approvals, and project visualization.



08

ENGINEERING SUPPORT

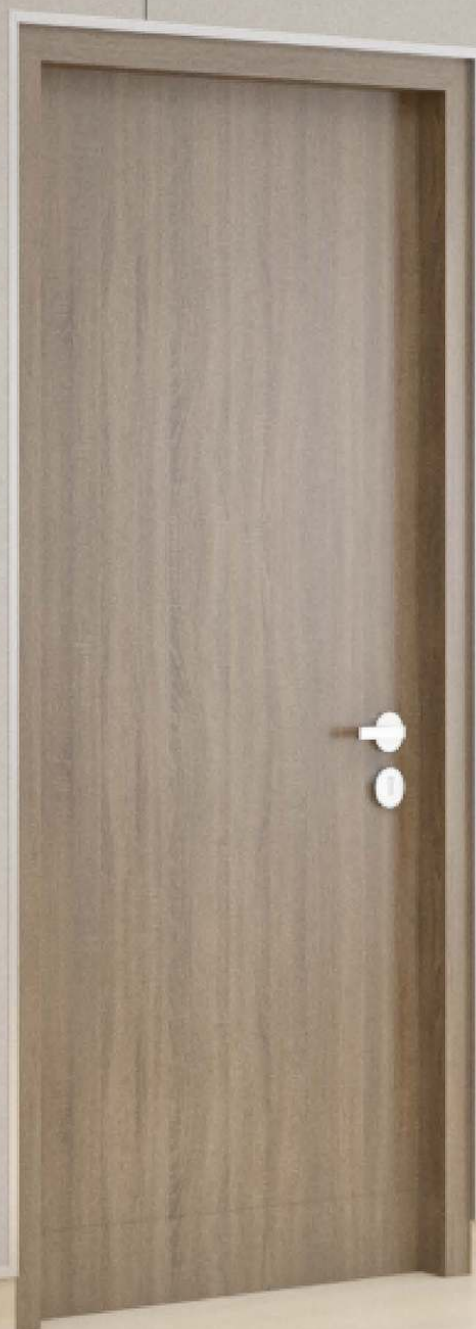
Our engineering team is available to assist with product selection, custom solutions, specifications, and project coordination.



You Dream It. We Build It.



TACK WALL SURFACING





TACK WALL PANELS

CSI 09 72 00

Architectural tackable wall solutions designed for educational, commercial, and collaborative spaces. Available in panel systems and directly applied wall finishes for seamless integration and long-term performance.



HIGH-DENSITY CORE

Provides excellent tackability and lasting durability.



CUSTOM FINISHES

Wide range of fabric and finish options to suit any space.



TRIM OPTIONS

Clean edge and trim solutions for a seamless look.

TRIM OPTION CONFIGURATIONS:



Aluminum J-Trim

Plastic J-Trim

Vinyl-Wrapped



FORBO DIRECTLY TO WALL

CSI 09 72 00

Nelson Adams NACO Forbo Directly to Wall is a direct-applied architectural surfacing solution designed for educational, commercial, and collaborative interiors.

Its durable tackable finish creates a clean, integrated appearance while providing flexible functionality for visual communication, presentations, and everyday use in high-traffic environments.



DIRECT-APPLIED FINISH

Applied directly to the prepared wall surface for a seamless appearance.



DURABLE PERFORMANCE

Engineered for high-traffic interior environments.



TACKABLE FUNCTIONALITY

Ideal for notices, learning materials, and visual communication.



COLORS & TEXTURES

Available in a wide range of finish options for project-specific design.

COLORS AND FINISHES

TACK WALL PANELS AND TACKBOARDS

KOROSEAL



FORBO

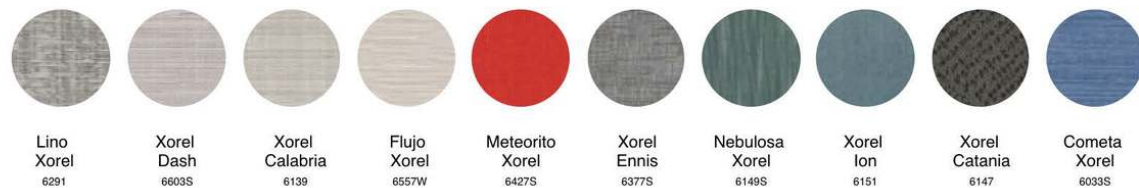


Note: Colors and surface finishes shown are for reference only.
A full range of options is available from the manufacturer.

GUILFORD OF MAINE



CARNEGIE XOREL



MAHARAM



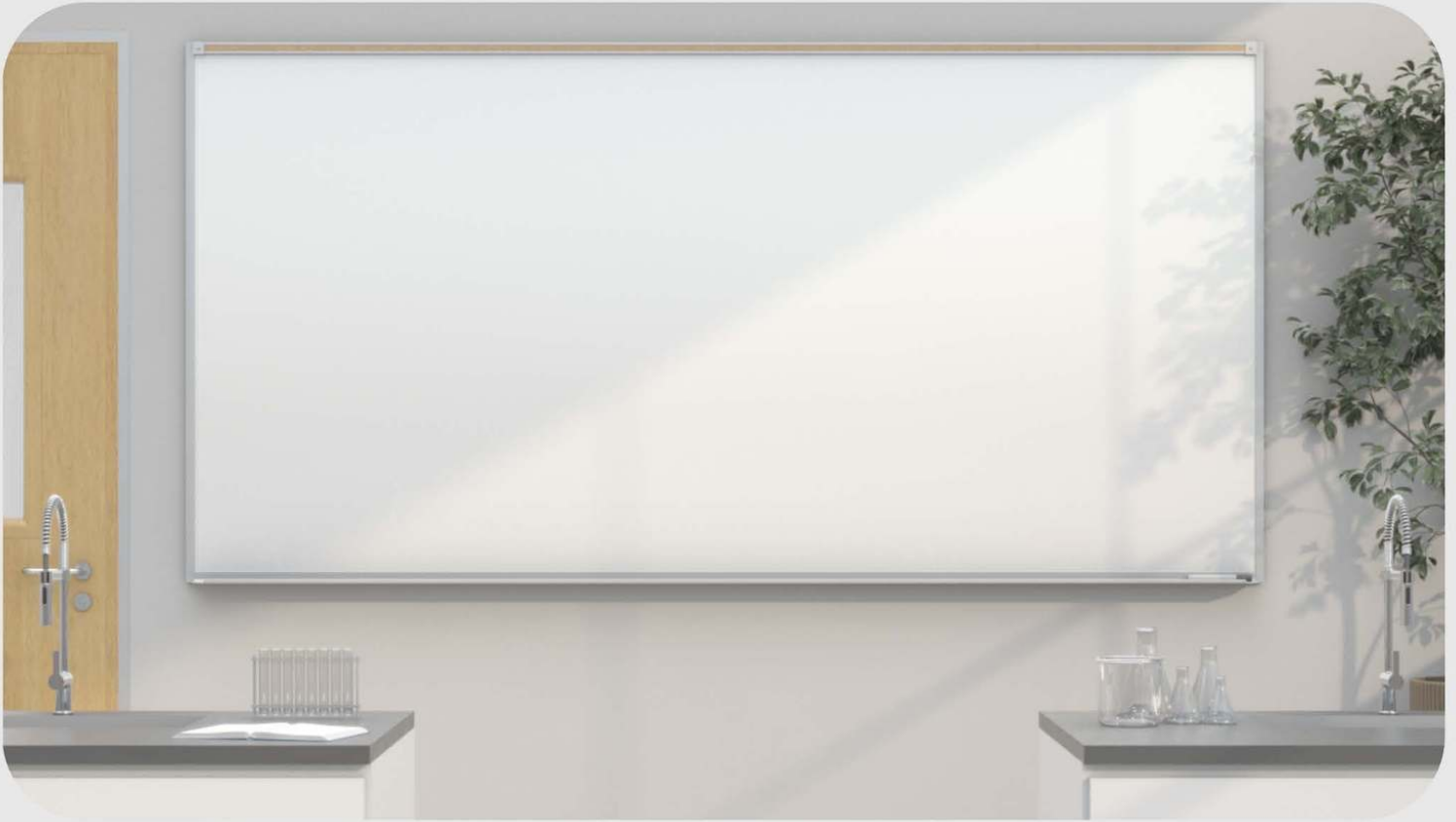
Note: Colors and surface finishes shown are for reference only.
A full range of options is available from the manufacturer.

Designed for Architects

The image shows a clean, modern office space. On the left is a wooden door with a silver handle. The main wall is a large, white, glossy surface that reflects the overhead lights. In the foreground, there is a light-colored rectangular desk and a dark grey ergonomic chair. The ceiling is a standard office grid with recessed fluorescent lighting.

VISUAL DISPLAY UNITS





VISUAL DISPLAY UNITS

CSI DIVISION 10 11 00

Nelson Adams NACO manufactures a comprehensive range of visual display solutions for educational, commercial, and institutional spaces.

From traditional markerboards and tackboards to fully customized sliding systems and architectural wall solutions, every product is engineered for durability, functionality, and seamless integration.

**Chalkboards • Markerboards • Marker Walls • Tackboards • Glass Markerboards
Hinged Bulletin Boards • Sliding Bulletin Boards**

CHALK BOARDS

CSI DIVISION 10 11 00
SERIES 1000-3500

Traditional writing surfaces for educational, commercial and collaborative spaces.



*Image Reference
C4 – ¾"

Traditional Box Tray
1 inch Map Rail

01

PORCELAIN-ENAMEL STEEL SURFACE

Durable matte
writing finish.

02

MAGNETIC SURFACE

Supports both writing
and display use.

03

CUSTOM SIZES

Up to 5'-0" high and
16'-0" wide.

04

CLEAR ANODIZED FRAME

Extruded aluminum
construction.

AVAILABLE COLORS



GREEN — Matte



BLACK — Matte



GRAY — Matte

JOINTS FOR BOARDS OVER 16' IN LENGTH



Spline joint



H-bar



H-bar

◆ STAR PRODUCT

MARKER BOARDS

CSI DIVISION 10 11 00
SERIES 1000-3500

HIGH-PERFORMANCE WRITING SURFACES

Nelson Adams NACO markerboards are engineered for durability, clarity, and long-term performance in educational, commercial, and collaborative environments.

The porcelain-enamel steel writing surface provides a smooth, easy-to-clean finish that resists staining, ghosting, and everyday wear. Its magnetic surface supports both writing and display applications.



01

PORCELAIN-ENAMEL STEEL SURFACE

Durable, magnetic writing surface.



02

LIFETIME WARRANTY

Engineered for long-term performance.



03

CUSTOM SIZES

Up to 5'-0" high and 16'-0" wide.



04

CLEAR ANODIZED FRAME

Architectural aluminum construction.

AVAILABLE SERIES



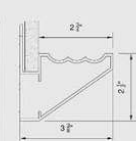
STANDARD TRAY

Series 1000 — Trim C4
Series 1500 — Trim C18



BOX TRAY

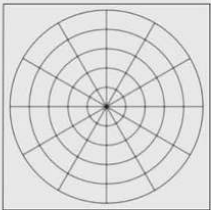
Series 2000 — Trim C4
Series 2500 — Trim C18



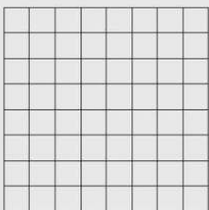
TRADITIONAL BOX TRAY

Series 3000 — Trim C4
Series 3500 — Trim C18

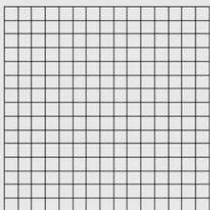
GRAPHIC OPTIONS



Polar Grid



1" Grid



2" Grid

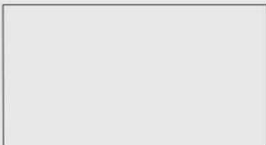


Staff Line

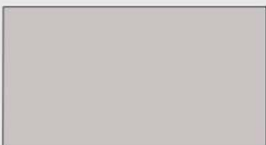
ALSO AVAILABLE FOR SLIDING BOARDS

MARKERBOARD COLORS

White



Gray



Beige



- FINISH OPTIONS:**
- Low Gloss (Satin)
 - High Gloss

Available for all three colors.

STANDARD SIZES

5' x 4'		5' x 5'	5' x 6'	5' x 8'	5' x 10'	5' x 12'	5' x 14'	5' x 16'
4' x 4'		4' x 5'	4' x 6'	4' x 8'	4' x 10'	4' x 12'	4' x 14'	4' x 16'
3' x 4'								
2' x 3'	2' x 4'							

TRAY OPTIONS

Series 1x00



Standard Tray

Series 2x00



Box Tray

Series 3x00



Traditional Box Tray

TRIM OPTIONS

Series X000



C4 – 3/4"

Series X500



C18 – 1-1/4"

MAP RAIL OPTIONS



1" Map Rail



2" Map Rail

MARKER WALL

Nelson Adams NACO Marker Wall systems transform expansive wall areas into durable, magnetic writing surfaces for classrooms, training spaces, conference rooms, and collaborative environments.

Each factory-fabricated system features a high-performance porcelain-enamel steel writing surface laminated to a 1/2" substrate with an integral moisture-resistant barrier backing.

Satin clear anodized aluminum trim provides a clean perimeter finish, while optional magnetic trays, map rails, graphic layouts, and custom configurations allow each system to meet project-specific requirements.

PANEL JOINT OPTIONS



Spline Joint



Divider Bar / H-Bar



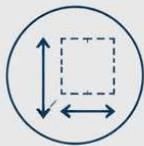
*Divider Bar / H-Bar Example



01

WRITING SURFACE

Porcelain-enamel magnetic surface for high-performance daily use.



02

CUSTOM SIZING

Configured to fit project-specific wall dimensions and layouts.



03

GRAPHIC OPTIONS

Available with grids, staff lines, and custom planning layouts.



04

TRIM & ACCESSORIES

Clear anodized aluminum trim with optional trays and map rails.

TACKBOARDS

Durable tackable surfaces engineered for display, communication, and everyday institutional use.

Nelson Adams NACO Tackboards provide durable, high-performance display surfaces for educational, commercial and institutional environments.

Engineered with a high-density core, each panel delivers consistent pin retention and long-term resilience under frequent use. Available in fabric, vinyl, natural cork, or FORBO finishes.

Tackboards can be customized in size and configuration for clean integration into a wide range of interior spaces.

Manufactured in the United States, these systems are designed to meet or exceed typical requirements for CSI Division 10 11 00 – Visual Display Surfaces.



01

SUPERIOR PIN HOLD PERFORMANCE

High-density cores provide excellent tack retention for consistent, long-term use in high-traffic environments.

02

MULTIPLE SURFACE FINISHES

Available in fabric, vinyl, or FORBO finishes to meet a wide range of design and performance requirements.

03

CUSTOM SIZES & CONFIGURATIONS

Panels can be customized to fit any wall area or layout for seamless integration with your space.

04

DURABLE & LOW MAINTENANCE

Impact-resistant surfaces are built for everyday use and require minimal maintenance.

TACKBOARD CONFIGURATIONS



1/4" Natural Cork on 1/4" MDF



1/2" Fiberboard with Vinyl



1/4" Forbo on 1/4" MDF



1/4" Natural Cork on 1/4" MDF with Vinyl



GLASS

MARKERBOARDS

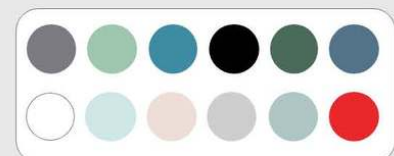
Sleek, non-porous writing surfaces engineered for modern learning and collaborative environments.

Manufactured with tempered safety glass, each board provides a smooth, non-porous surface that resists staining and ghosting while supporting easy writing and erasing. Factory-painted backing is available in a range of standard and custom colors, with an optional steel backing for magnetic functionality.

MOUNTING METHODS



GLASS COLORS



Note: Colors and surface finishes shown are for reference only. A full range of options is available from the manufacturer.



01 TEMPERED SAFETY GLASS

Durable glass writing surface engineered for long-term daily performance.



02 STAIN & GHOSTING RESISTANCE

Smooth, non-porous surface designed for clean writing and easy erasing.



03 COLOR CUSTOMIZATION

Available with standard and custom factory-painted backing colors.



04 OPTIONAL MAGNETIC BACKING

Steel-backed configuration available for magnetic display and accessories.

HINGED BULLETIN BOARDS

Nelson Adams NACO Hinged Bulletin Boards combine a durable tackable display surface with tempered safety glass doors for educational, commercial, and institutional environments.

The hinged-door configuration provides unrestricted access to the entire display area, making content replacement simple and efficient. Available with multiple tackable finishes, lockable door options, custom sizes, and surface-mounted or recessed configurations.



01

FULL DISPLAY ACCESS

Hinged doors open completely for easy installation and replacement of displayed materials.



02

TEMPERED SAFETY GLASS

Durable glass doors provide clear visibility while protecting displayed information.



03

OPTIONAL SECURITY

Lockable door options help protect documents, announcements, and important materials.



04

CUSTOM INSTALLATION

Available in custom sizes with surface-mounted or recessed configurations.



TEMPERED
GLASS DOORS



TACKABLE
DISPLAY SURFACE



HEAVY-DUTY
HARDWARE



1/2" PLYWOOD
BACKING



OPTIONAL LOCK
SYSTEM



SLIDING BULLETIN BOARDS

Space-efficient, secure display systems designed for corridors and high-traffic environments.

Nelson Adams NACO Sliding Bulletin Boards combine a durable tackable display surface with tempered safety glass doors for educational, commercial, and institutional environments.

The sliding-door configuration provides convenient access to displayed materials without requiring front door clearance, making it ideal for narrow corridors and high-traffic areas. Available with multiple tackable finishes, optional locking systems, custom sizes, and surface-mounted or recessed configurations.



-  **TEMPERED GLASS DOORS**
-  **TACKABLE DISPLAY SURFACE**
-  **SLIDING TRACK SYSTEM**
-  **1/2" PLYWOOD BACKING**
-  **OPTIONAL LOCK SYSTEM**



01 SPACE-SAVING ACCESS

Sliding glass doors provide convenient access without requiring front door clearance.



02 TEMPERED SAFETY GLASS

Durable glass panels provide clear visibility while protecting displayed information.



03 OPTIONAL SECURITY

Lockable sliding-door options help protect announcements, documents, and important materials.



04 CORRIDOR-FRIENDLY DESIGN

Engineered for narrow corridors, high-traffic areas, and space-conscious installations.

COMPARISON TABLE

FEATURES	 HINGED SERIES	SLIDING SERIES 
 DOOR OPERATION	 Hinged	 Sliding
 ACCESS TO DISPLAY AREA	 Full Access	 Partial Access
 SPACE REQUIRED IN FRONT	 Yes	 No
 IDEAL FOR CORRIDORS	 Good	 Excellent
 DOOR SWING CLEARANCE	 Required	 Not Required
 LARGE DISPLAY UPDATES	 Excellent	 Good
 SECURITY LOCK OPTIONS	 Yes	 Yes
 CUSTOM SIZES	 Yes	 Yes



HORIZONTAL

SLIDING VISUAL DISPLAY UNITS

SERIES HSS - HORIZONTAL SURFACE-MOUNT SLIDER

Multi-panel sliding systems engineered to maximize writing capacity, accessibility, and presentation flexibility.



01

1-4 TRACKS

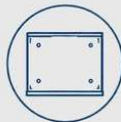
Available with one to four track configurations.



02

1-8 PANELS

Supports configurations ranging from one to eight sliding panels.



03

OPTIONAL FIXED BACK PANEL

Stationary back panel available upon request.



04

MARKERBOARD OR CHALKBOARD SURFACES

Choose between markerboard and chalkboard writing surfaces.



05

GRAPHIC OPTIONS AVAILABLE

Available with Polar Grid, 1" x 1" Grid, 2" x 2" Grid, and Staff Line options.

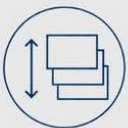


VERTICAL

SLIDING VISUAL DISPLAY UNITS

VERTICAL ACCESS TO MULTIPLE WRITING SURFACES.

Counterbalanced writing surfaces designed for flexible, space-efficient teaching and presentation.



01

SMOOTH VERTICAL OPERATION

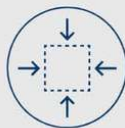
Panels move vertically for convenient access to multiple writing surfaces.



02

COUNTERBALANCED PANEL SYSTEM

Balanced panel movement supports smooth, controlled positioning during everyday use.



03

SPACE-EFFICIENT DESIGN

Vertical operation maximizes writing capacity without requiring additional wall width.



04

HEAVY-DUTY TRACK SYSTEM

Durable track construction supports reliable movement in frequently used environments.

FULL-HEIGHT SLIDING VISUAL DISPLAY UNIT

Full-height sliding visual display system designed to maximize continuous writable surface area for collaborative and educational environments.



01 FULL-HEIGHT PANEL CONFIGURATION

Full-height sliding panels designed to maximize vertical writing area.



02 LARGE UNINTERRUPTED WRITING SURFACES

Expansive continuous writing surfaces support large-scale instruction and presentation.



03 HORIZONTAL SLIDING OPERATION

Panels slide horizontally for smooth access to multiple writing areas.



04 MULTIPLE PANEL ARRANGEMENTS AVAILABLE

Flexible panel arrangements adapt to different wall and classroom requirements.



05 MAGNETIC AND PROJECTION OPTIONS AVAILABLE

Optional magnetic and projection-compatible surfaces support versatile instructional use.



06 CUSTOM SIZES AND LAYOUTS AVAILABLE

Configured to fit project-specific dimensions, layouts, and learning environments.

◆ STAR PRODUCT

TEACHING WALL SLIDING

Integrated teaching wall system combining sliding visual display panels with multifunctional classroom presentation capabilities.



01

**SLIDING
MARKERBOARD
PANEL SYSTEM**

Multi-panel writing system designed for flexible classroom use.



02

**OPTIONAL TACKABLE
& DISPLAY SURFACES**

Add tackable or display surfaces to support communication and collaboration.



03

**PROJECTION-
COMPATIBLE OPTIONS**

Available with projection-friendly surfaces for instructional use.



04

**CUSTOM CLASSROOM
CONFIGURATIONS**

Configured to meet classroom layouts and teaching requirements.



05

**DESIGNED FOR
COLLABORATIVE
LEARNING**

Supports active learning, group interaction, and visual communication.

PORCELAIN MARKER WALL

Factory-fabricated marker wall system featuring a high-performance porcelain-enamel writing surface.



High-performance porcelain-enamel steel writing surface laminated to 1/2" substrate with integral moisture-resistant barrier backing.

System includes satin clear anodized aluminum trim for a clean, durable perimeter finish.

Optional accessories such as magnetic marker tray and map rail are available.

DRY ERASE WALL COVERING

Seamless dry erase wall covering system designed to transform interior wall surfaces into high-performance collaborative writing areas. Provides a smooth writable finish with excellent erasability, durability, and modern aesthetic integration for educational and commercial environments.



WRITING + MAGNETIC SURFACE

Writable dry erase surface combined with magnetic functionality for enhanced collaboration, posting, and interactive communication.

WRITING + PROJECTION SURFACE

Dual-purpose dry erase surface engineered for smooth writing performance and high-quality image projection in collaborative environments.



DRY ERASE WALL COVERING OPTIONS STANDARD WRITING SURFACE

◆ STAR PRODUCT

DISPLAY CASES

SERIES HDC - FULL-ACCESS DISPLAY SYSTEM

Secure and attractive display solutions designed to showcase awards, achievements, memorabilia, and informational materials.

Available in multiple door configurations to meet the functional and aesthetic requirements of educational, commercial, and public spaces.



01

PROTECTED VISIBILITY

Tempered glass provides clear visibility while helping protect displayed items.



02

SECURE ACCESS

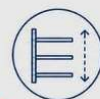
Lockable door options support controlled access to valuable or important materials.



03

FLEXIBLE DISPLAY

Adjustable shelving and interior panel options accommodate different objects and arrangements.



04

ADJUSTABLE SHELVING

Adjustable shelf configurations support a wide range of display needs.



05

CUSTOM CONFIGURATIONS

Available in multiple sizes, finishes, lighting options, and installation configurations.



DISPLAY CASES

HINGED DISPLAY CASES



SLIDING DISPLAY CASES



◆ STAR PRODUCT

PIVOT DISPLAY CASES



DISPLAY CASES

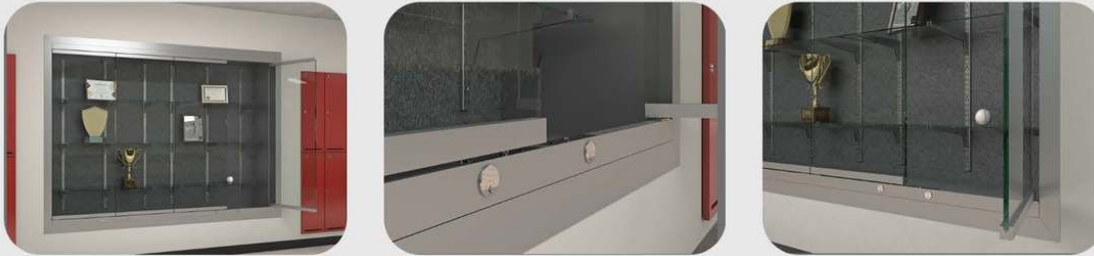
SERIES SDC - SLIDING DISPLAY CASE

Space-efficient sliding door display case ideal for high-traffic areas.



SERIES PDC - PIVOT DISPLAY CASE

Contemporary pivot door display case combining elegant appearance with convenient access.



SERIES HDC - HINGED DISPLAY CASE

Traditional hinged door display case providing full interior access.



DISPLAY CASES

LIGHTING OPTIONS

LED LIGHTING



Efficient lighting option designed to enhance displayed objects and materials.

FLUORESCENT LIGHTING



Available as an alternative illumination system.

INSTALLATION OPTIONS

RECESSED



SURFACE-MOUNTED



FREE-STANDING



DISPLAY CASES

FEATURES

ALUMINUM CASE CONSTRUCTION

Aluminum side, bottom, and top panels fabricated from precision extruded aluminum shapes, providing a durable, lightweight, and architecturally clean appearance.

SHELF OPTIONS STANDARD SHELF SYSTEM

- Adjustable shelf brackets
- Multiple shelf configurations available

CABLE DISPLAY SYSTEM

- Vertical cable-supported display system.
- Flexible arrangement of display materials.

GLASS SHELVES · 1/4" tempered safety glass · Polished edges

CUSTOM SHELF DEPTHS Shelf depth manufactured to project requirements

OPTIONS

FRAME FINISH OPTIONS

- Clear anodized aluminum (standard)
- Custom powder-coated aluminum finishes

PANEL OPTIONS

- Tackable panels
- High-pressure laminate (HPL) panels
- Plywood panels
- Custom side and back panel combinations



DISPLAY RAIL

A practical display solution designed to securely hold posters, artwork, charts, and announcements. The Display Rail allows materials to be easily inserted, repositioned, and removed, making it ideal for classrooms, offices, and collaborative environments.

AVAILABLE OPTIONS



NATURAL CORK

LENGTHS

- Standard and Custom Lengths
- Length as Indicated on Drawings or Specifications

THICKNESS

- 1/4" Thickness
- 1/8" Thickness
- Custom Thickness as Specified

FRAME CONSTRUCTION

- Extruded Aluminum Frame
- Custom Frame Profile as Specified

FRAME FINISHES

- Satin Anodized Aluminum
- Powder-Coated Aluminum
- Custom Finish as Specified

AVAILABLE OPTIONS

- Natural Cork with Vinyl Overlay
- Forbo Bulletin Surface
- Custom Material as Specified

HEIGHTS

- 1" Display Rail
- 2" Display Rail
- Custom Height as Specified

STANDARD SIZES

L/F	1" TACK STRIP	2" TACK STRIP
4	4x1	4x2
5	5x1	5x2
6	6x1	6x2
7	7x1	7x2
8	8x1	8x2
9	9x1	9x2
10	10x1	10x2
11	11x1	11x2
12	12x1	12x2
14	14x1	14x2
16	16x1	16x2

FORBO COLORS & FINISHES



**Detailed colors and finishes on page 9.*



TABLES & BENCHES







◆ STAR PRODUCT

IN-WALL TABLES

DRM — R Series Recessed Mounted
DSM — D Series Surface Mounted

Nelson Adams NACO In-Wall Tables provide a practical solution for classrooms, multipurpose rooms, training spaces, and institutional environments where efficient use of space is essential.

Tables and benches deploy when needed and store securely within a wall-mounted enclosure.

Available in recessed or surface-mounted configurations, each system can be customized according to the required capacity, layout, finish, and architectural conditions.



01 SPACE-EFFICIENT STORAGE

Tables and benches store within a compact wall enclosure to maximize usable floor space.



02 TWO INSTALLATION OPTIONS

Available in recessed DRM or surface-mounted DSM configurations.



03 INTEGRATED SAFETY SYSTEM

Automatic spring-loaded locking pins help secure tables and benches while stored.



04 CUSTOM CONFIGURATIONS

Available in multiple capacities with custom dimensions, finishes, and layouts.



COLLABORATIVE
LEARNING



GROUP
ACTIVITIES



CLASSROOM
INSTRUCTION



STEM
EDUCATION



TEAM
PROJECTS



FLEXIBLE
LEARNING



TRAINING
SESSIONS

TABLES & BENCHES



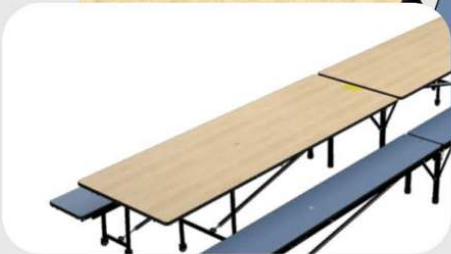
Tables and Benches provide durable, space-efficient solutions for educational, commercial, and institutional environments.

Designed to support collaboration, learning, and flexible use of space, these products are available in a variety of configurations, including wall-mounted, recessed, and custom applications.

Constructed with high-quality materials and engineered for long-term performance, tables and benches offer reliable functionality, user comfort, and seamless integration with architectural designs. Custom sizes, finishes, and mounting options are available to meet project-specific requirements. Manufactured in the USA.

SAFETY FEATURE DETAILS

- (A) LOCK IN CASE
- (B) TABLE LOCK FOR EASY MOVEMENT



KNOX TABLE LOCK

(D) TABLE SAFETY LOCK

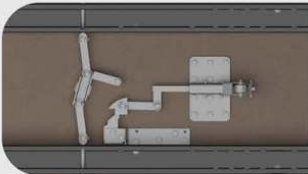


TABLE OF COMPONENTS

Black Durable Edge



MDF / Particleboard Core



Black Powder-Coated Finish



AVAILABLE CAPACITIES

3TM	1 Table / 2 Benches
6TM	2 Tables / 4 Benches
9TM	3 Tables / 6 Benches
12TM	4 Tables / 8 Benches

WALL STORAGE POCKET DIMENSIONS (Custom Dimensions Available)

MODEL	RECESS MOUNT DIMENSIONS			SURFACE MOUNT DIMENSIONS			TABLES & BENCHES PER UNIT
	Width	Height	Depth	Width	Height	Depth	
D_M-3TB Unit	58-1/8"	85-3/4"	6-1/2"	58-1/4"	86"	6"	Single 
D_M-6TB Unit	58-1/8"	85-3/4"	12-1/2"	58-1/4"	86"		Double 
D_M-9TB Unit	58-1/8"	85-3/4"	18-1/2"	58-1/4"	18"		Triple 
D_M-12TB Unit	58-1/8"	85-3/4"	24-1/2"	58-1/4"	24"		Quad 

MODEL	 TABLES	 BENCHES
3TM	1	2
6TM	2	4
9TM	3	6
12TM	4	8



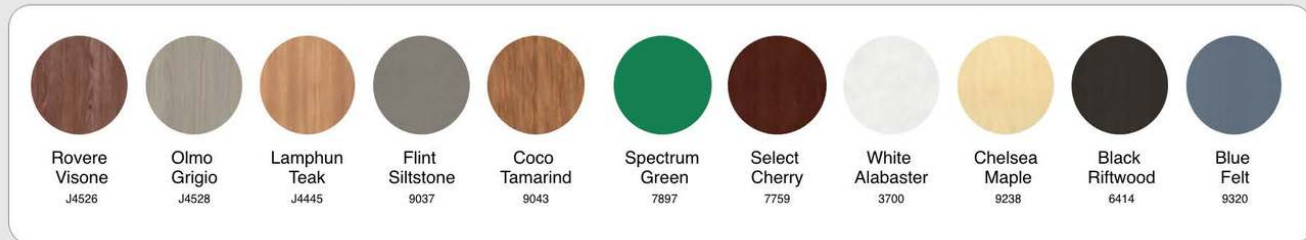
AT NELSON ADAMS, SAFETY IS OUR MAIN PRIORITY. WE HAVE INNOVATED OUR IN-WALL SYSTEMS TO A SAFETY STANDARD NOT OFFERED BY OUR COMPETITION. BY CHOOSING OUR PRODUCT, YOU CAN RELY ON QUALITY AND SAFETY.

TABLES & BENCHES

LAMINATE OPTIONS (WILSONART)



FORMICA



POWDER COATING OPTIONS FOR TABLE FRAME & POCKETS



Note: Colors and surface finishes shown are for reference only.
A full range of options is available from the manufacturer.

Designed for Architects

MULTIPURPOSE LEARNING CENTER

FEATURES

ALL-IN-ONE FURNITURE, STORAGE, AND EDUCATIONAL TECHNOLOGY SYSTEM

The Nelson Adams NACO Multipurpose Learning Center combines folding tables, integrated bench seating, compact storage, and educational technology into a single space-saving solution.

Designed for schools and multipurpose facilities, the system quickly transforms rooms for dining, learning, meetings, and events while providing a centralized digital display for presentations, announcements, and interactive educational content.

Available in recessed or surface-mounted configurations, it delivers durability, safety, and maximum space efficiency for modern educational environments.



01

INTEGRATED LEARNING SYSTEM

Combines tables, benches, compact storage, and educational technology in one coordinated system.



02

SPACE-EFFICIENT TRANSFORMATION

Converts multipurpose rooms from compact storage to functional learning environments in minutes.



03

EDUCATIONAL DISPLAY INTEGRATION

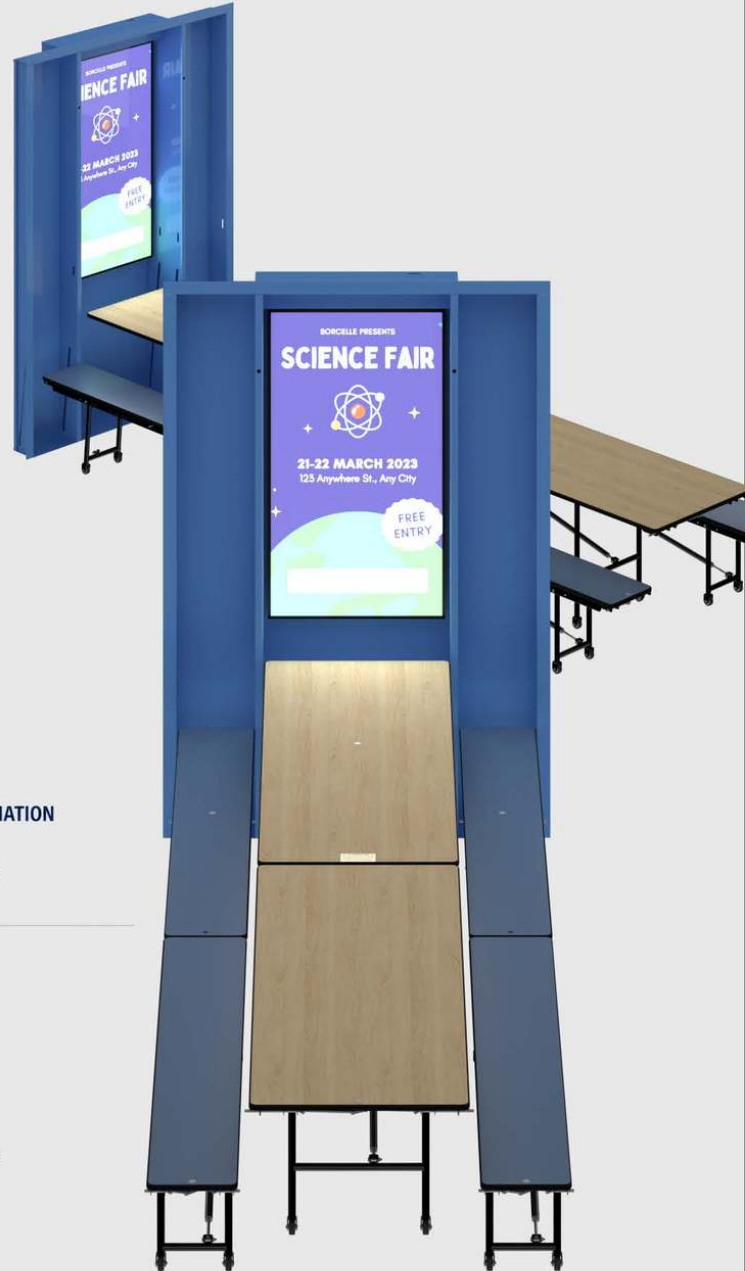
A centralized digital display supports presentations, announcements, and interactive content.



04

MULTIPLE CAPACITY OPTIONS

Available in different capacities to accommodate various room sizes and occupancy requirements.



ACCESSORIES



MARKERS



ERASER



MAGNETS



MAGNET TRAY

1"

2"

1"

2"



MAP HOLDER



FLAG HOLDER

PROJECTS

Lydiksen Elementary School – Pleasanton, CA



Tokay High School – Lodi, CA



Hinsdale South High School – Aurora, IL



Loma Vista Elementary School – Hermiston, OR



Del Oro High School – Bakersfield, CA



Rocky Elementary School – Hermiston, OR



North Bergen High School – Secaucus, NJ



Thurgood Marshall High School – San Francisco, CA



COOPERATIVE CONTRACTS

Ask for our piggyback program



DO BUSINESS WITH US

For over 70 years, Nelson Adams NACO has partnered with architects, school districts, universities, general contractors, and facility owners to deliver high-quality visual display systems, display cases, educational furniture, and specialty architectural products.

Our experience spans thousands of successful installations across educational, commercial, and institutional facilities throughout the United States.

FEATURED EDUCATIONAL PARTNERS

Los Angeles Unified School District (LAUSD)



Miami-Dade County Public Schools (M-DCPS)



Our solutions can be found in classrooms, learning commons, cafeterias, administrative facilities, and multipurpose spaces across thousands of educational environments.

OUR PARTNERS



Carnegie



maharam





70+

YEARS OF
EXPERIENCE

TRUSTED
IN THOUSANDS OF
CLASSROOMS

Designed for Architects



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