



E X C E L L E N C E



D I S T I N G U I S H E D L O C K E R S
B Y H O L L M A N



Cherokee Town Club – Model B, Mahogany, Raised Panel Door with Louver

EXCELLENCE WITHOUT EXCEPTION

For over two decades, Hollman, Inc. has developed a reputation for building lockers that excel in every area – from detailed craftsmanship and innovative designs to their unparalleled durability. Our uncompromising standards have led the nation’s top-ranking country clubs, fitness centers, professional sports franchises, spas, and corporations to enhance their images with their selection of Hollman Luxury Lockers. The Dallas-based 300,000 square-foot facility contains the most technologically advanced machinery and systems available in the industry. Every Hollman wood door is milled and cut with exacting precision using computer-guided equipment; guaranteeing unparalleled consistency throughout the entire process. Furthering our commitment to quality assurance is our recent multimillion dollar investment in the Cefla UV finish line that produces a furniture-quality clear-coat finish. The UV (ultra violet cured) clear coat provides the highest achievable level of durability in a wood finish while also enhancing the wood’s natural colors and unique grain patterns. At Hollman we strive for excellence and we deliver it.



Portland Golf Club – Model B, Cherry, Raised Panel Door with Keyless Security Lock



Baltusrol Golf Club - Model A & B, White Oak, Shaker Door with Custom Insert

COUNTRY CLUB

Hollman's luxury line of lockers can be found in many of the nation's most prestigious country clubs and resorts, including Pebble Beach, and Baltusrol. But you don't have to be host of a PGA event to enjoy our lockers. We offer a locker system to fit every style and budget, featuring the exquisite detailing you would expect from fine furniture, yet built to endure high-traffic, high-humidity environments. Hollman's turn-key process includes everything from conceptual design to final installation. And we can install your entire locker system in as little as three to four days. Superior craftsmanship, unprecedented quality and outstanding customer service make Hollman Luxury Lockers an excellent investment.



Pumpkin Ridge Golf Club - Model A, Maple, Flat Panel Door with Cane Insert

IN EXCELLENT COMPANY

- Algonquin Golf Club - MO
- Baltusrol Golf Club - NJ
- Belle Haven Country Club - VA
- Broken Sound Country Club - FL
- Cherokee Country Club - GA
- Congressional Country Club - MD
- Oakland Hills Country Club - MI
- Dallas National Golf Club - TX
- Doral Golf Resort & Spa - FL
- Glen Oaks Country Club - NY
- Greenwich Country Club - CT
- Mission Hills Country Club - KS
- Muirfield Village Golf Club - OH
- Pebble Beach US Open Lockers - CA
- Pumpkin Ridge Golf Club - OR
- Quaker Ridge Golf Club - NY
- Oakland Hills Country Club - MI
- The Olympic Club - CA
- TPC at Jasna Polana - NJ
- TPC at Las Colinas - TX
- TPC at Scottsdale - AZ
- Waialae Country Club - HI
- Whistling Straits Golf Club - WI
- Wilmington Country Club - DE



LA Fitness – Model B, Cherry, Raised Panel Door with Louver



The Fitness Company – Model F, Cherry, Flat Panel Door



Larry North – Model Z, Plastic Laminate Door



Model B, Maple, Louver Door

FITNESS AND SPA LOCKERS – WHEN ENDURANCE COUNTS

L.A. Fitness

YMCA

Equinox Fitness

Powerhouse Gym

Spectrum Clubs

Fitness Factory

Larry North Fitness

Gold's Gym

Exhale Spa

New York Sports Club

The Fitness Company

24 Hour Fitness

World Gym

The Crescent Spa

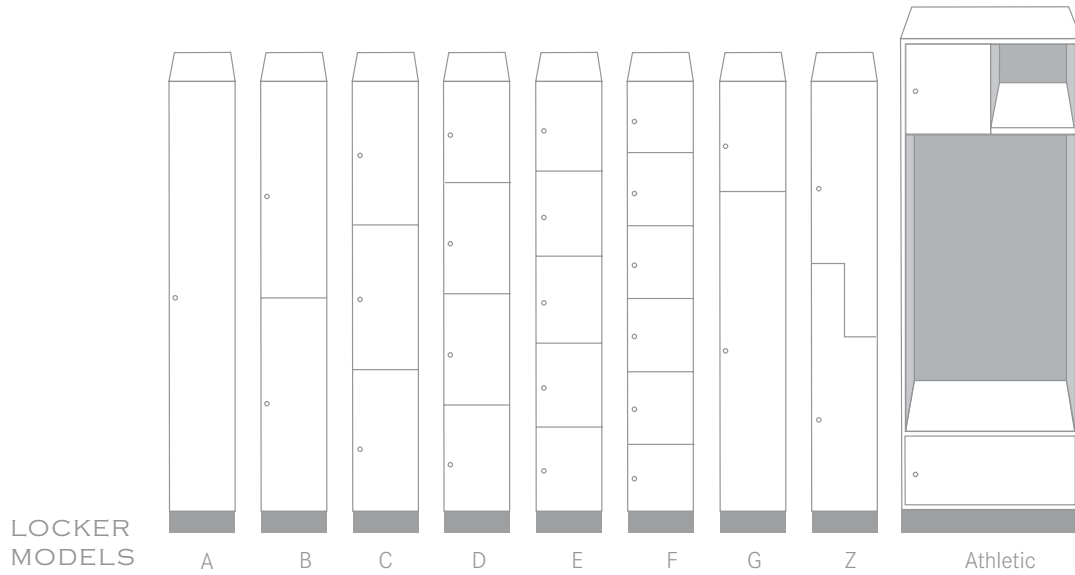


ATHLETIC LOCKERS

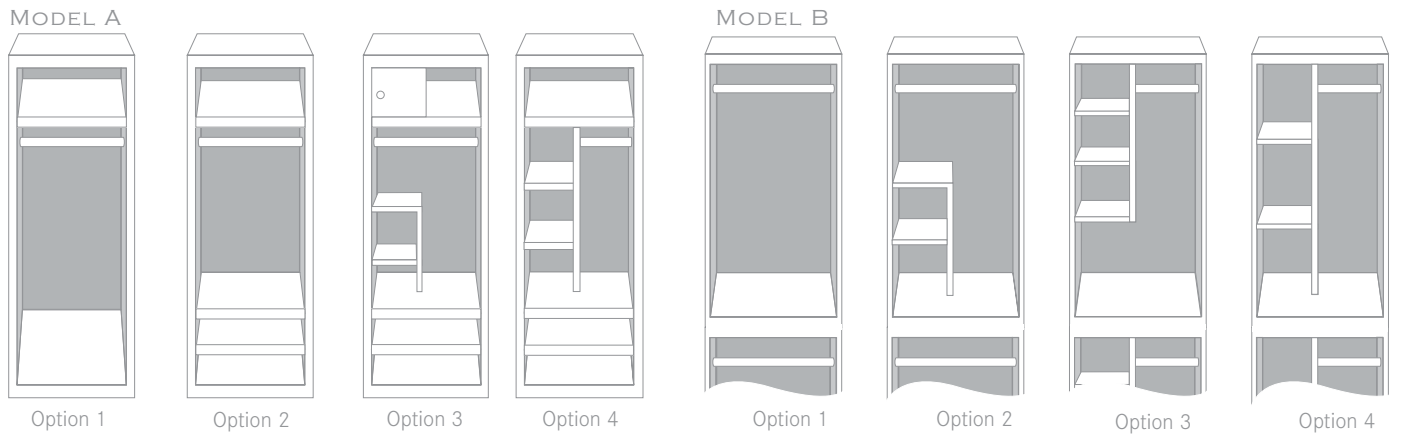
From the Dallas Cowboys to the University of Notre Dame, some of the biggest names in professional athletics and universities have selected Hollman distinguished lockers to be part of their team. But universities, colleges, and even high schools can all enjoy the same professional-quality features and high-end performance that Hollman lockers deliver. Our in-house design team can lay out the perfect locker room to meet your needs and budget. And with some of the shortest lead times in the industry, we can deliver the finished product in as little as three weeks.



LOCKER MODEL



LOCKER DIMENSIONS



LOCKER ROOM BENCHES



TRADITIONAL BENCH
(VENEER SEAT)



BUTCHER BLOCK BENCH



SOLID SURFACE BENCH



WATERFALL BENCH



CONTEMPORARY BENCH



FLAT BENCH
(SOLID SURFACE TOP)

LOCKER ROOM AMENITIES



Locker Accessories

A: Wood Framed Mirror **B:** Crown Moulding **C:** Lock Box **D:** Wood Door Tray w/Towel Bar **E:** 2 Shoe Cubbies **F:** Drawer w/Knob **Custom Accessories Are Also Available.**



GROOMING STATIONS

These highly functional units come standard with a mirror, light and a white or almond colored Gibraltar solid surface top. Other surface top colors are available. The dimensions of the grooming station will be built according to its placement in your locker room.



TOWEL DROPS

Come standard with a white or almond colored Gibraltar solid surface top. Other surface top colors are available. The dimensions of the towel drop will be built according to its placement in your locker room.

Also Available: Mirror End Panel

LOCKS



KEYLESS, MECHANICAL LOCK

Revolutionary mechanical lock without the need for keys, batteries or wires. Perfect for temporary or permanent lockers. Users set their personal 1-4 digit code, with 10,000 possible combinations. Master override key opens lock and resets combination with ease. Also features a card lock capability. 5 year replacement warranty.



KEY LOCK FIVE-PIN TUMBLER



PADLOCK HASP



HIGH-SECURITY PADLOCK HASP



BUILT-IN COMBINATION LOCK BY MASTERLOCK

Also Available: DIGILOCK w/Pull
DIGILOCK w/out Pull
SAF-O-MAT Coin Return Lock
ASSA ABLOY Card Lock

ARCHITECTURAL SPECIFICATIONS

SECTION 10505

Part 1 – GENERAL

1.1 SECTION INCLUDES

- A. Custom Wood Lockers and accessories.
- B. Custom Plastic Laminate Lockers and Accessories.

1.2 RELATED SECTIONS

- A. Section 06114 – Wood Blocking and Curbing: Wood grounds and attachment strips.
- B. Section 06200 – Finish Carpentry: Related trim not specified in this section.

1.3 REFERENCES

- A. Architectural Woodwork Institute: AWI – Quality Standards Illustrated.

1.4 SUBMITTALS

- A. Product Data: Available upon request, including:
 - 1. Preparation instructions and recommendations.
 - 2. Storage and handling requirements and recommendations.
 - 3. Installation methods.
 - 4. Product data specific to materials used in construction of locker.
- B. Shop Drawings: Indicate locker plan layout for Hollman contracted installations, component profiles and elevations, schedule of finishes, and accessories.

1.5 QUALITY ASSURANCE

- A. Perform work in accordance with AWI (Architectural Woodwork Institute) Architectural Woodwork Quality Standards Illustrated.

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Store products in a dry, ventilated area until ready for installation.
- B. Protect finishes from moisture, soiling and damage during handling.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Acceptable Manufacturer:
HOLLMAN INC.
1825 WALNUT HILL LANE,
IRVING, TX 75038
PHONE (972) 815-4060, FAX (972) 815-2901
EMAIL: lockers@hollman.com
- B. Substitutions: Not permitted.
- C. Requests for substitutions will be considered in accordance with provisions of Section 01600.

2.2 LOCKERS

- A. Locker Frame: Interior constructed of 5/8" high density, high impact, stain and abrasion resistant, saturated, thermo fused almond colored melamine, finished on both sides. Visible edges finished with a 2 millimeter edge PVC edge banding to closely match locker doors. Tops, bottoms, sides, backs and shelves are precision machined.
- B. Locker Door:
 - 1. Laminate: 5/8 inch high-industrial grade core with .030 inch vertical grade high pressure Class 11-B fire retardant plastic laminate. Door

edges are radiused and banded with 2 mm PVC edge banding to closely match laminate.

- a. Select laminate color and finish (name and number) from WilsonArt, Nevamar or Formica. Custom laminates are available.
- 2. Wood Veneer: 3/4 inch A-1 plain sliced veneer on MDF core, available in the door styles, wood species and finishes listed below, with 2 mm edge banding.
- 3. Veneered Panel: 3/4 inch A-a plain sliced veneer styles, rails and panels on MDF core with 2 mm edge banding. All stile and rail joints are doweled and glued. Standard or vertical grain direction available.
 - a. Door Style:
 - 1) Shaker: 3/4 inch A-a plain sliced veneer stiles and rails with 3/16" flush veneer center panel on MDF core.
 - 2) Flat Panel: 3/4 inch A-1 plain sliced veneer stiles and rails with 3/16" flush veneer center panel with 1/4 inch round mould on MDF core.
 - 3) Raised Panel: 3/4 inch A-1 plain sliced veneer stiles and rails with 1/2 inch veneer center panel on MDF core.
 - 4) Louvered and Raised: 3/4 inch A-1 plain sliced veneer stiles and rails with 1/2 inch veneer center panel and 1/4 inch x 1 1/4 inch fixed louvers on MDF core.
 - 5) Louvered: 3/4 inch A-1 plain sliced veneer stiles and rails with 1/4 inch x 1 1/4 inch fixed louvers on MDF core.

- C. Primary Wood Species: Pine, Maple, Birch, Red Oak, Cherry, Mahogany, Hickory, Walnut, or Custom Species. (Not applicable to plastic laminate lockers)

D. Finish:

- 1) All clear wood surfaces are finished with 100% solid UV cure sealer, with less than 1% Volatile Organic Compounds (VOC) is applied and then finished with a water-borne UV clear anti-microbial water-borne topcoat (less than 1% VOC) is applied in the desired sheen (10, 30, or 50 degrees)
- 2) All Stain finishes, Amber, Hazelnut, Mocha, White-Wash, Paint-Grade, or Custom Finish are coated with solvent or water-borne stain that has low VOC is applied. Then 100% solid UV cure sealer with less than 1% VOC is applied. Finished with a water-borne UV clear, anti-microbial water-borne topcoat (less than 1% VOC) is applied in the desired sheen (10, 30, or 50 degrees).
- 3) All sealers and top coats are exclusively formulated for Hollman, Inc. and are provided by Sayerlack Wood Finishes of Italy. All sealers and topcoats are applied using state of the art CEFLA Finishing Equipment from Italy. 90% of the work is 100% water-borne

UV, low VOC, 100% anti-microbial, and 100% formaldehyde free product.

- E. Optional Accessories: Wood Framed Mirror, Lock Box (with keyed lock, Combination lock, Keyless security lock, Padlock hasp), Shoe Cubbies, Wood Door Tray with Towel Bar (also available without towel bar), Drawer with Knob or key lock, Crown Moulding, Valance, Flat Top Panel, Blank Name Plate.
- F. Hardware: Number disk, Coat Rod, Coat Hook(s), Door knobs, Pulls and Hinges (3 nickel finished, concealed, heavy duty European full overlay steel hinges allowing 125 degree door opening on all doors 36" H to 72" H, 2 on doors less than 36"H and 4 on doors over 72" H). Standard hardware will vary depending on locker model.
- G. Lock Systems: Padlock hasp or heavy-duty five-pin tumbler key lock standard on all lockers. Furnished with two (2) master keys and two (2) user keys per lock. Keyless Security Lock, Built In Combination Lock, DigiLock KP-s & Kt-s, Assa Abloy Card Key Lock, Safe-O-Mat Coin Collect Lock, High Security Stainless Steel Padlock Hasp also available. Available finishes will vary.
- H. Venting: 12 millimeter openings between door and top and bottom of locker and dividers on multiple opening frames provide continuous natural air flow.

2.3 FABRICATION

- A. Locker shall be fabricated using doweled and glued assembly process.
- B. Fabricate locker parts square, rigid and without warp, with the finished faces flat and free of scratches and chips.
- C. Machine attachment holes accurate and free of chips. Attach fasteners as standard with manufacturer.
- D. Fabricate corners and fillers as required for installation.

PART 3 EXECUTION

3.1 INSTALLATION

- A. Install in accordance with manufacturer's instructions.
- B. If Hollman is not contracted for installation, client must unload lockers from the delivery truck.
- C. Place and secure on prepared base.
- D. Secure lockers with anchor devices to suit substrate materials. Minimum Pullout Force: 100 lb (455 N).
- E. Install end panels, filler panels, tops and bases as indicated on the approved shop drawings.
- F. Install accessories.
- G. Set and secure lockers in place; rigid, plumb, and level.
- H. Use concealed joint fasteners to align and secure adjoining cabinet units.
- I. Conceal screw heads with plastic caps to match locker interior.

