

# **Metal** Lockers



**▼** Deluxe **▼** Coin **▼** Athletic **▼** Specialty **▼** Police & Crew **▼** Custom

# Deluxe Series Lockers



Fresh lines, smooth and silent operation, safety and durability make the Deluxe Series Locker our most popular locker. This locker can be used for virtually every application: in schools, colleges, change room, offices, homes and multi-use facilities.



## Standard Features for the 'Deluxe' Series Lockers



### Deluxe Series – 20

For standard applications, the double panel door has a 20Ga outer panel – 24Ga inner panel.

### Deluxe Series – 16

For heavy-duty applications, the double panel door has a 16Ga outer panel – 20Ga inner panel.



## Standard Features of Coin Series Lockers



# **Athletic Series Lockers**

Athletic Series Lockers are constructed to withstand the use and abuse of a sports locker room. Selected components are vented to provide maximum air flow while maintaining maximum durability by using variable gauges of steel to suit customer requirements. As with all Shanahan's lockers, these lockers operate quietly, due to no moving parts and built-in door silencers.





## Pro-Athletic Locker

Designed for team sporting facilities. Open fronts with numerous option upgrades including:

- Upper lockable compartment
- Bottom storage
- Extra hooks

#### Used in areas including:

- Stadiums
- Schools
- Olympic Sports
- Professional
- Club Venues



## **Apex Locker**

#### **Standard to Medium Duty**

Frame: 16Ga Doors: 20 or 16Ga Body: 24Ga

Ventilation – The door has 3/4" (19 mm) diameter round openings spaced at 1-1/8" (29 mm) centres in the outer and inner panels of the door. As an option, body components are available with 3/8" (9.5 mm) diameter opening for improved airflow.

### **Summit Locker**

#### **Medium Duty to Heavy Duty**

Frame: 16Ga Doors: 20 or 16Ga Body: 24 to 16Ga

Ventilation – The door has 3/4" (19 mm) square openings spaced at 1-1/16" (27 mm) diagonally in the outer and inner panels of the door. The shelf, bottom and locker sides are perforated with 3/8" (9.5 mm) diameter holes.

## Pinnacle Locker

#### **Ultra Heavy Duty**

Frame: 16Ga Doors: 16Ga Body: 16Ga

Ventilation – The door has 3/8" (9.5 mm) x 1" (25 mm) round openings spaced at 3/4" (19 mm) in the outer and inner panels of the door. The body components have 3/4" (19 mm) square openings spaced at 1-1/16" (27 mm) diagonally.

# **Specialty Series Lockers**

Specialty Series Lockers are a selection that appeal to a broad range of businesses and industries, satisfying very specific needs and requirements.

## Storage Cabinet/ Locker

The optimum choice of organizing and storing items that need to be controlled and secured. The clean lines and smart appearance combined with solid construction make this cabinet an ideal choice for storage of office supplies, shop supplies, tools, spare parts, small parts inventories, etc.



### Laundry Locker

Designed for secure dispensing, this locker features a master door and independently keyed, private compartments. Ideal for the storage and dispensing of linens, garments, health care or fleet staff uniforms, tools and personal items.



## Archette Locker

An efficient, space saving unit ideal for the storage of handbags, tools, documents and clothing. Suitable for company change rooms where space is limited.





## Tandem Locker

Based on Shanahan's popular Deluxe Locker specification, this locker offers more compartment height than a standard double-tier locker. Ideal for the storage of golf clubs and other sports equipment, plans, drawings, artwork and seasonal clothing.



## Optimax Locker

Based on Shanahan's popular Deluxe
Locker specification, this locker maximizes storage potential while optimizing corridor locker space. Suitable for educational facilities.



## Gym Locker (Tote Cabinet)

The most efficient personal-effects locker available. Where space is a factor and secure personal-effect storage is a requirement, the gym locker is the ideal solution. By using only 16-3/4" x 42" of floor space, the gym locker provides 28 secure compartments. The plastic tote baskets are secured in place by use of a padlock. Applications would include public pools, gymnasiums, tool crib storage, material handling and miscellaneous inventory storage.

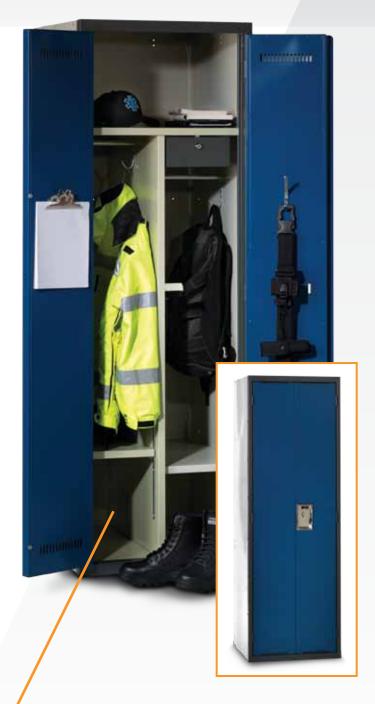


## Police & Crew Series Lockers

These cabinets are designed exclusively to accommodate the special needs of police, EMT and fire services. The cabinets provide durable and functional compartments for storage of specialized equipment as well as personal items.

A lockable full extension drawer is provided for secure lockup of guns and other personal effects. Other standard equipment includes coat hooks, hanger rods and a lower shelf. Available as optional equipment are a belt hook, note clip and additional shelves - fixed or adjustable.





## CustomLockers

Commander is an expert in custom locker design and all lockers are engineered and built uniquely to each application. Storage solutions are our specialty, and we are available to provide consultations resulting in custom designs to satisfy your needs.



## **Lock Options**

## Keyed Cylinder Camlock

Available as keyed different or keyed alike and master-keyed. The housing and cylinder are finished in bright chrome. The lock is mounted in the handlebox by a nut-fixing



housing. This lock is ideal for employee lockers, storage lockers and private club lockers.

## Digi-Bolt Electronic Lock

The solid steel lock box protects the electronics and the deadbolt has an extended throw for maximum security.



#### Built-in Combination Master Lock #1670 or #1690

Built-in combination locks have 3-number dialing. Five preset changeable combinations available at the touch of a button ensures high security. Key-controlled



mechanism permits quick supervisory access. Rugged, rust-resistant steel case with concealed mounting bolts deters tampering and vandalism. Easy installation is ensured as models are designed to fit all lockers. Ideal for schools, health clubs and employee lockers, where an administered locker security system is required.

#### Be-Tech Electronic Lock

The slim line modern appearance lock has several operating features allowing for 3-level management.





## Other Available Options

- Available stainless steel construction
- Additional shelves and special shelf location
- Heavy duty I6Ga locker shelf and/or bottom
- Double ceiling hooks
- Coat rod
- Continuous hinges



## Locker Room Benches



**HARDWOOD** 

**CEDAR** 

CEDAR

**MAPLE** 

#### **FIXED (STATIONARY) BENCH**

#### Pedestal:

Pedestal is formed from 3/8" x 4" hot-rolled, steel flat bar and welded into rectangular shape 10" wide x 15-1/4" high with holes predrilled for attachment to seat and floor. Powder-coat finish (220 Slate is standard).

#### Seat:

Two pieces 1-1/2"  $\times$  5-1/2", edges rounded and sanded. Available in either:

- Cedar, clear S4S kiln-dried, ready for finishing (by others)
- Hardwood, finished in clear lacquer (one coat sealer and one top coat)



Locker pedestals with bench seats are also available. The locker and bench seat are supported on 1-3/4" x 1-3/4" x 16Ga tubing, powder-coated finish. Plastic end caps are provided at exposed tube ends and chrome flanges are provided at the floor. Choice of hardwood or cedar seats.

#### Pedestal:

 $1" \times 1"$  16Ga tubing, overall size 11-1/18" wide (at base) x 15-1/4" high, welded into A-Frame shape. Black PVC tube cap fitted on bottom. Available in either:

FREE-STANDING (A-FRAME) BENCH

- Cold-rolled steel, powder-coat finish (220 Slate is standard)
- · Stainless steel

#### Seat:

Available in either:

- Cedar, clear S4S kiln-dried, I-1/2" x 9-1/2", edges rounded and sanded ready for finishing (by others)
- Eastern Maple butcher block, I-1/4" x 10", edges rounded and sanded. Finish is clear lacquer, one coat sealer and one top coat



FIXED (STATIONARY) BENCH

FREE-STANDING (A-FRAME) BENCH



#### Single Tier (ST)

Shelf and coat hooks come standard. For full-length garments.

#### **Double Tier (DT)**

Each component has coat hooks. For use where space is limited.

#### **Triple Tier (3T)**

For the storage of smaller items or for use where storage space is limited.

#### Four Tier (4T)

All-purpose storage for several users with minimal space.

#### Six Tier (6T)

Small compartments for handbags and other small personal items.

#### **Factory Assembled Ready to Install**



Factory assembled for quality assurance. Each locker is single or double banked and can be easily installed, replaced or relocated. Double banked is available for 12" and 15" wide Deluxe and Athletic lockers only.

#### Standard Finish

- Powder-coated finish to doors and frames
- 38 colour choices
- 220 slate is standard colour for frames
- 202 Surf White mill finish for body parts

### **Locker Size Chart**

Width	Depth	Height	ST	DT	3 <b>T</b>	4T	6Т
inch (mm)	inch (mm)	inch (mm)					
12 (305)	12 (305)	36 (914)					
12 (305)	15 (381)	36 (914)					
12 (305)	18 (457)	36 (914)					
12 (305)	12 (305)	48 (1219)					
12 (305)	15 (381)	48 (1219)	-	-			
12 (305)	18 (457)	48 (1219)					
12 (305)	21 (534)	48 (1219)	_	-			
12 (305)	24 (610)	48 (1219)					
15 (381)	12 (305)	48 (1219)		_			
15 (381)	15 (381)	48 (1219)					
15 (381)	18 (457)	48 (1219)		_			
15 (381)	21 (534)	48 (1219)					
15 (381)	24 (610)	48 (1219)		_			
18 (457)	12 (305)	48 (1219)	_	<b>\</b>			
18 (457)	15 (381)	48 (1219)	<b>-</b>	7			
18 (457)	18 (457)	48 (1219)		_			
18 (457)	21 (534)	48 (1219)	<b>T</b>	7			
18 (457)	21 (534)	48 (1219)	-	-			
18 (457)	24 (610)	48 (1219)	<b>\</b>				
12 (305)	12 (305)	60 (1524)	-	_	-		
12 (305)	15 (381)	60 (1524)	7	<b>T</b>	-	-	
12 (305)	18 (457)	60 (1524)	-	-	-	-	
12 (305)	21 (534)	60 (1524)	-	-	-	-	
12 (305)	24 (610)	60 (1524)	-	-	-	-	
15 (381)	12 (305)	60 (1524)	-	-	-	-	
15 (381)	15 (381)	60 (1524)	-				
15 (381)	18 (457)	60 (1524)	-	-			
15 (381)	21 (534)	60 (1524)	-				
15 (381)	24 (610)	60 (1524)	-	-		-	
18 (457)	12 (305)	60 (1524)	-	-			
18 (457)	15 (381)	60 (1524)	-	7	-	-	
18 (457)	18 (457)	60 (1524)	-	-	-	-	
18 (457)	21 (534)	60 (1524)	-	-	-	-	
18 (457)	24 (610)	60 (1524)	-	-	-	-	
24 (610)	24 (610)	60 (1524)	-	-	-	-	
10 (254)	18 (457)	72 (1829)	-	<b>\</b>	-	-	<b>\</b>
12 (305)	12 (305)	72 (1829)	-	-	-	-	<b>T</b>
12 (305)	15 (381)	72 (1829)	-	-	-	-	_
12 (305)	18 (457)	72 (1829)	<b>T</b>	-	<b>—</b>	-	<b>\</b>
12 (305)	21 (534)	72 (1829)	-	-	-	-	_
12 (305)	24 (610)	72 (1829)	1	-	-	-	-
15 (381)	12 (305)	72 (1829)	-	-	-	-	<b>\</b>
15 (381)	15 (381)	72 (1829)	1			-	<b>\</b>
15 (381)	18 (457)	72 (1829)	<b>—</b>				<u> </u>
15 (381)	21 (534)	72 (1829)	-	7		-	-
15 (381)	24 (610)	72 (1829)	-	7			
18 (457)	12 (305)	72 (1829)	7	-	-	-	-
18 (457)	15 (381)	72 (1829)		-			
18 (457)	18 (457)	72 (1829)	-	-			-
18 (457)	21 (534)	72 (1829)		-			
18 (457)	24 (610)	72 (1829)	-	-		-	
24 (610)	24 (610)	72 (1829)	-	-	-		
27 (010)	27 (010)	72 (1027)	1	4	1	1	1

Other sizes and tier selections are available. Please contact your nearest representative to discuss options.



# Specifications

#### **GENERAL**

## The following specifications apply to all Commander's lockers, except Coin Lockers.

Frame – 16Ga formed steel channel welded to form a one-piece construction with an integral continuous door stop on both hasp and hinge sides. A 10Ga hasp, formed to accept padlock is welded to the frame.

Hinges – The frame is equipped with 2-1/2", 14Ga, 5-knuckle hinges featuring a non-removable pin. The hinges are welded to the frame. Three hinges on single tier doors; all multi-tiered lockers have two hinges per door.

Handlebox and Pull – The door is equipped with a stainless steel handlebox inset flush with locker face. A pry-proof number plate is provided within the fingerpull. The handlebox is fastened to door with a tamperproof fastener.

**Number Plates** – Black polypropylene with silver embossed numbers and/or letters.

Silencers – Two rubber bumpers per door fastened to the inner face of the door with tamperproof fasteners.

Coat Hooks – Three coat hooks are provided per compartment for single and double tier lockers only. The coat hooks are fastened to locker sides and back with tamperproof fasteners.

Trim – Accessories such as continuous metal base, finished end panels, filler panels, and slope top are manufactured from 20Ga cold-rolled steel in a variety of sizes and profiles. Trim is generally finished the same colour as the locker frame, unless otherwise advised.

Finishing – All steel surfaces are thoroughly cleaned and degreased in an automatic wash process and iron phosphatized for positive paint adhesion. Powdercoated finish not less than 1 mm thick. Door, frame and trim colours to be selected from Commander's standard range.

Commander recommends that in areas of high humidity or corrosive environments, all components be fabricated of galvanneal steel.

#### **DELUXE SERIES**

Body – Locker bodies are fabricated from 24Ga pre-painted galvanized steel. Locker back and side panels are attached together by means of continuous lock forming, running the complete height of the locker. Locker tops, shelves, and bottoms are flanged on all sides and fastened to the locker back and side panels with tamperproof fasteners. Standard colour is 202 Surf White.

Doors – Doors are flush with locker frame. The Deluxe-20 Locker outer panel of the door is 20Ga cold-rolled steel and the inner panel of the door is 24Ga cold-rolled steel. The Deluxe-16 Locker outer panel is 16Ga cold-rolled steel with a 20Ga cold-rolled steel inner panel. Double panel construction welded for rigidity. Doors are reinforced with structural slab honeycomb for additional strength and sound-deadening qualities. Doors are attached to hinges with tamperproof fasteners.

**Ventilation** – Ventilation slots provided at top and bottom of single, double and triple tier locker doors.

**Assembly** – Deluxe Lockers are available fully assembled, without trim, in banks of one or two units, or, completely knockdown.

#### **COIN-SERIES**

Two coin-operated models are available: the Senator (powder-coated finish) and the President (stainless steel finish). The following specification applies to both locker models.

Hinges – Stainless steel spring-loaded, self-closing hinges recessed in the door and fastened to the frame with tamperproof fasteners. Three hinges are required on single-tier doors; all multi-tiered lockers require two hinges per door.

Door Pull - Stainless steel pull handle.

Number Plates – Black polypropylene with silver embossed numbers and/ or letters.

**Silencers** – Two rubber bumpers per door are fastened to the inner face of the door with tamperproof fasteners.

Coat Hooks – Three coat hooks are provided per compartment for single and double-tier lockers only. The coat hooks are fastened to locker sides and back with tamperproof fasteners.

Lock Mechanism – Type 304 stainless steel and non-corrosive parts. The unit has a master control cylinder and a customer cylinder key. The coin slot is concealed by the door pull when the door is locked. Locks can be set for coin return or coin collect. Token and non-coin function also available. Wrist strap or safety pin attached to a split ring are available as options.

Cash Box – Type 304 stainless steel construction. This cash box has a keyed cylinder lock. Pry-proof flange provided for security.

Ventilation – Backs are fully ventilated and recessed for improved airflow. Assembly – Coin Lockers are fully assembled, without trim, in single banks only.

#### SENATOR

Body – Locker bodies are fabricated from 24Ga galvanneal steel. Locker tops, shelves and bottoms are flanged on all sides and fastened to the locker back and side panels with tamperproof fasteners. Standard colour shall be 202 Surf White.

Frame – 16Ga galvanneal channel-formed steel, welded to form a one-piece construction. Cross-members are welded to frame assembly on multi-tiered lockers.

 $\label{eq:Doors-Doors} \begin{tabular}{ll} \textbf{Doors} - \textbf{Doors} \ are \ flush \ with \ locker \ frame. The outer panel of the door is 16Ga galvanneal steel and the inner panel of the door is 20Ga galvanneal steel. Sandwich panel construction is welded for rigidity. The outer panel is embossed for number plate. \\ \end{tabular}$ 

Finishing – All steel surfaces are thoroughly cleaned and degreased in an automatic wash process and iron phosphatized for positive paint adhesion. Powdercoated finish not less than 1 mm thick. Door, frame and trim colours to be selected from Commander's standard range.

Trim – Accessories such as continuous metal base, finished end panels, filler panels, and slope top are manufactured from 20Ga galvanneal steel in a variety of sizes and profiles. Trim is generally finished the same colour as locker frame, unless otherwise advised.

#### **PRESIDENT**

Material – All sheet metal to be type 3 of ASTM AZ40 stainless steel. Note – Specification the same as Senator except all material is stainless steel gauge and type as follows:

> Body – 24Ga type 304 2B finish Frame – 16Ga type 304 #4 finish

Door – Outer panel – 16Ga type 304 2B embossed Inner panel – 20Ga type 304 2B finish

## www.commander.ca

#### **VANCOUVER -**

#### COMMANDER WAREHOUSE EQUIPMENT LTD.

119-930 West 1st Street

North Vancouver, BC, Canada, V7P 3N4

Phone: (604) 980-8511 Toll-Free: I (800) 605-4822 Fax: (604) 980-2309

#### **SURREY** -

#### COMMANDER WAREHOUSE EQUIPMENT LTD.

5225 192 Street

Surrey, BC, Canada, V3S 8E5 Phone: (604) 574-5797 Toll-Free: I (800) 796-8010 Fax: (604) 574-4035

#### **CALGARY** -

#### COMMANDER WAREHOUSE EQUIPMENT LTD.

102-1437 47 Ave NE Calgary, AB, Canada, T2E 6N7 Phone: (403) 291-3223 Toll-Free: I (800) 605-4847

Fax: (403) 291-2776

#### **EDMONTON -**

Fax: (780) 465-9164

#### COMMANDER WAREHOUSE EQUIPMENT LTD.

3604 74 Ave NW Edmonton, AB, Canada, T6B 2P7 Phone: (780) 468-4395 Toll-Free: I (800) 580-1089

