



Standard & Specialty

# Lockers

& Storage Cabinets



# C Locker



**C** lockers offer a functional design to meet most applications, perfect for company changing rooms. No moving parts, double panel door and polypropylene handle with sound deadening retention.



Small compartment storage perfect for personal effects.

Louvered doors, simple and convenient to open and close.

## Options:

Coat rods, extra shelves, combination locks with chrome pockets, all galvanized steel and key lock.



Polypropylene handle with door retention and number plate option.



Welded body stronger than RTA construction.



14ga. 5 knuckle hinges with non removable pin.



11ga. hasp welded to frame, formed at an angle for padlock.



Steel coat hooks welded and painted same colour as the locker.



Galvanized bottom and crosspiece.

# E Delta Locker



When a regular locker just won't do, this robust and contemporary locker is perfect for the job. Double panel door, ventilated at the top and bottom. Full width top and bottom door strike with polyethelene door bumpers riveted into place. Comes with stainless steel pocket with door retention. The Delta locker is often the solution for schools or other applications that require premium options.

## Options:

Piano hinges, coat rods, extra shelves, combination locks, key locks, other door perforations, ventilated sides and backs.



Stainless steel handle with door retention and number plate option.



Ventilated top and bottom of door.

See other features on page 2

# P Lockers



Perforated doors

Perforated lockers offer added security due to content visibility. They offer the same structural specifications and features as the **C** while the perforated door of the **P** locker provide maximum airflow and still maintain strength and durability.

## Options:

Ventilated sides and backs.

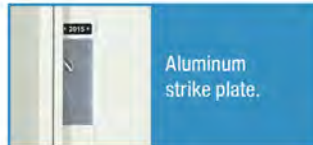
# D Dura Locker



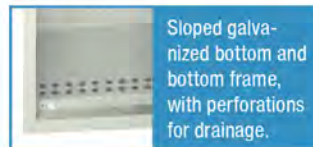
14ga. 5 knuckle hinges with non removable pin.



Steel coat hooks welded and painted same colour as the locker.



Aluminum strike plate.



Sloped galvanized bottom and bottom frame, with perforations for drainage.

For heavy duty applications you need a strong and durable locker. Designers will appreciate the attractive full length 18 gauge handle, top and bottom door stop with magnet and an 11 gauge padlock has welded to the frame. Truly a **Durable** locker for years of heavy duty use.

## Options:

Piano hinges, coat rods, extra shelves, combination locks, all galvanized steel.

# Gear Lockers



Fireman



Police

Our new line-up of open or closed front gear lockers is a collection of specialty lockers engineered for police stations, firehouses, military bases and athletic team organizations who demand high performance equipment storage solutions. These all-welded lockers are designed to accommodate the storage of a wide variety of gear and apparel while allowing maximum ventilation.



# Specialty Lockers

At ALB we pride ourselves on our ability to design and build specialty lockers to meet the demands of our customers. Our engineering department had the expertise and modern technology to collaborate with architects and prepare 3d renderings for approval. This reduces the costs of delays and prototypes allowing our customers to save money and get what they want sooner.



Mining locker solution



"Z" shaped lockers



Digital locks and RFID options available

# Storage Cabinets & Bookcases



A large variety of welded storage cabinets designed to be robust.



Features of a quality storage cabinet:

All cabinets come standard with locks

Recessed handles combine functionality, aesthetics and safety

No protrusions to cause damage in freight

Heavy gauge steel for years of dependable service

Extra shelves available from stock.



# Options

## Handle



Polypropylene with number plate.



Polypropylene with number plate and cylinder lock.



Stainless steel pocket with cylinder lock.



Stainless steel pocket with combination lock.

### Combination Locks:

- Built-in combination locks have 3-number dialling.
- Five preset changeable combination.
- Key controlled mechanism permits quick supervisory access.

### Keyed Cylinder Locks:

- Available as keyed different or keyed alike and master keyed.

## Door

When a locker room requires a more robust door, ask for our heavier gauge doors.



Louvers



Different perforation patterns.



### Metal stiffener:

- Welded inside the door front panel.
- Stiffens the door reinforcement.
- Standard equipment for locker sections of 18" or wider.

## Body

- Heavier gauge bodies.
- Additional shelves and special shelf location.
- Reinforced or heavy duty 16ga. bottoms.
- All galvanized steel parts.
- Perforated body components.
- Will customize to suit customer requirements.



## Bench

- Available in lengths of 48", 72" & 96".

## Banking

### Available sizes:

Width 12" to 24"  
Depth 12" to 24"  
Height 72"

*Custom sizes also available.*

Single



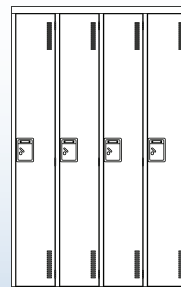
Double



Triple



Quad



Single tier



Double tier



Triple tier



Lockerette



# Specifications

## Delta Locker

**General:** All welded no bolt construction, smooth edges free from dangerous burrs.

**Material:** ASTM - A366: Specifications for Steel.

**Door Frame:** The frame strength is equivalent in thickness to a (no 16 MSG) steel sheet.

**Tops:** 22ga. **Sides:** 24ga. **Back:** 24ga. **Shelf:** 22ga.

**Bottoms:** 22ga. The bottom is made from continuous process galvanized steel, sloped and perforated for draining.

**Coat hooks:** Single tier lockers are equipped with three (3) 14ga. single-prong hooks or two (2) single prong hooks in the case of double tier. They are securely spot-welded to the body.

**Door:** The door is flush-fitted into the frame. It is full length double wall and securely welded. Outside door panel is 20ga. and inner door panel is 24ga.

**Door Handle:** The handle, made from stainless steel is flush fitted into each door and helps quiet the door closing with its retention finger.

**Ventilation:** Top and bottom of door.

**Hinges:** 5 knuckle 14ga.

**Number plates optional:** Black aluminium plates are numbered with laser engraved numbers.

**Bumpers:** Polyethylene bumpers are riveted to the top and the bottom of the locker door.

**Trim accessories for all units:** Recessed bases and sloped tops.

**Surface finish:** The surface is suitably prepared for application of the paint coating. The steel is corrosion-treated by means of phosphate processing.

## Dura Locker

**General:** All welded no bolt construction, smooth edges free from dangerous burrs.

**Material:** ASTM - A366: Specifications for Steel.

**Door Frame:** The frame strength is equivalent in thickness to a (no 16 MSG) steel sheet.

**Tops:** 22ga. **Sides:** 24ga. **Back:** 24ga. **Shelf:** 22ga.

**Bottoms:** 22ga. The bottom is made from continuous process galvanized steel, sloped and perforated for draining.

**Coat hooks:** Single tier lockers are equipped with three (3) 14ga.  $\frac{3}{4}$ " wide single-prong hooks or two (2) single prong hooks in the case of double tier. They are securely spot-welded to the body.

**Door:** The door is 18ga. flush-fitted into the frame. All welded full length double panel door. Outside door panel is 20ga. A protective aluminium strike plate is installed for padlocks.

**Ventilation:** Top of door.

**Hinges:** 5 knuckle 14ga.

**Number plates optional:** Black aluminium plates are numbered with laser engraved numbers.

**Closing Magnet:** Each handle is equipped with a magnet riveted under the hasp to maintain the door closed without padlock at all time.

**Bumpers:** Polyethylene bumpers are riveted to the top and the bottom of the locker door.

**Trim accessories for all units:** Recessed bases and sloped tops.

**Surface finish:** The surface is suitably prepared for application of the paint coating. The steel is corrosion-treated by means of phosphate processing.



## C Locker

**General:** All welded no bolt construction, smooth edges free from dangerous burrs.

**Material:** ASTM - A366: Specifications for Steel. Steel sheets and strips are cold-rolled and of commercial quality.

**Tops:** 22ga. **Sides:** 22ga. **Back:** 24ga. **Shelf:** 24ga.

**Bottoms:** 22ga. The bottom is made from process galvanized steel. The bottom is securely spot-welded to the body.

**Coat hooks:** Single tier lockers are equipped with three (3) 14ga. single-prong hooks or two (2) single prong hooks in the case of double tier. They are securely spot-welded to the body.

**Door:** The door is flush-fitted into the frame. It is full length double wall and securely welded. Outside door panel is 22ga. and inner door panel is 24ga.

**Door Handle:** The handle, made from polypropylene is flush fitted into each door and helps quiet the door closing with its retention finger.

**Ventilation:** Ventilation openings are slots perforated in the top and bottom of door.

**Hinges:** 5 knuckle 14ga.

**Number plates optional:** Black aluminium plates are numbered with laser engraved numbers.

**Trim accessories for all units:** Recessed bases and sloped tops.

**Surface finish:** The surface is suitably prepared for application of the paint coating. The steel is corrosion-treated by means of phosphate processing.

## Gear Locker

**General:** All welded no bolt construction, smooth edges free from dangerous burrs.

**Material:** ASTM - A366: Specifications for Steel. Steel sheets and strips are cold-rolled and of commercial quality.

**Tops:** 20ga. **Sides:** 18ga. perforated **Back:** 20ga. **Shelf:** 20ga. **Partition:** 20ga.

**Bottoms:** 18ga. The bottom is made from continuous process galvanized steel.

**Coat Bar:** Galvanized tube spans the full width.

**Door:** The 18ga. door is flush-fitted into the frame. A full length re-enforcement panel is securely welded to the interior of door. Car door style handle with core removable lock blocks top and bottom

**Safety Box Door:** 18ga. with cylinder lock and a 14ga. Padlock hasp.

**Ventilation:** Top and bottom louvers on the doors.

**Hinges:** Full length piano hinge.

**Foot Locker:** is 16ga. and front panel is also 16ga. with 16ga. piano hinge and ventilated with louvers.

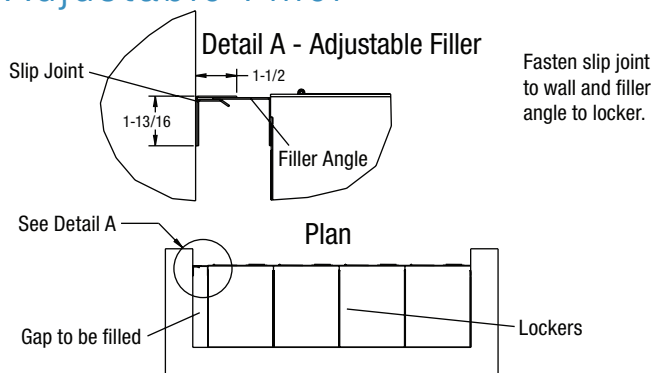
**Heavy Duty Drawer:** ball bearing full extension slides, 150lbs. capacity. Drawer front 20ga. body 22ga. bottom 22ga. shelf 16ga.

**Trim accessories for all units:** Recessed bases and sloped tops.

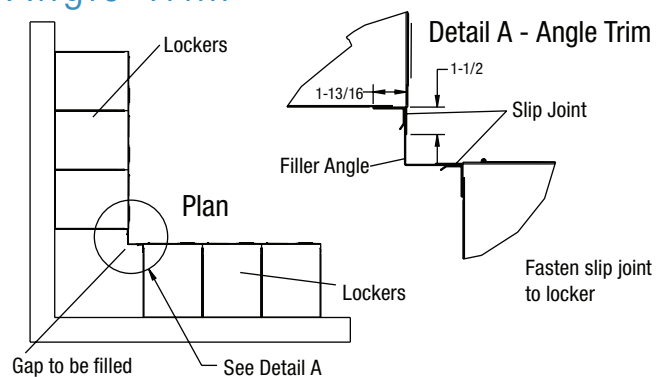
**Surface finish:** The surface is suitably prepared for application of the paint coating. The steel is corrosion-treated by means of phosphate processing.

# Trim & Accessories

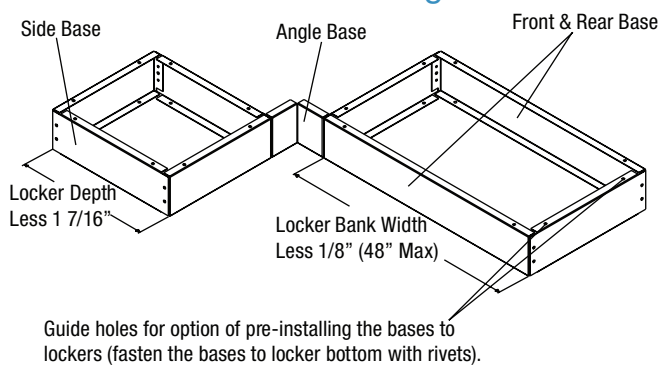
## Adjustable Filler



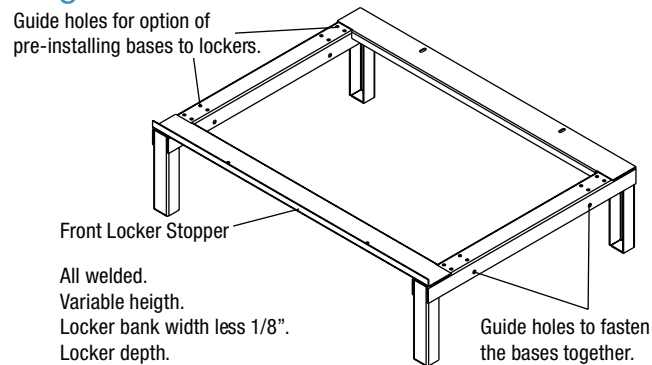
## Angle Trim



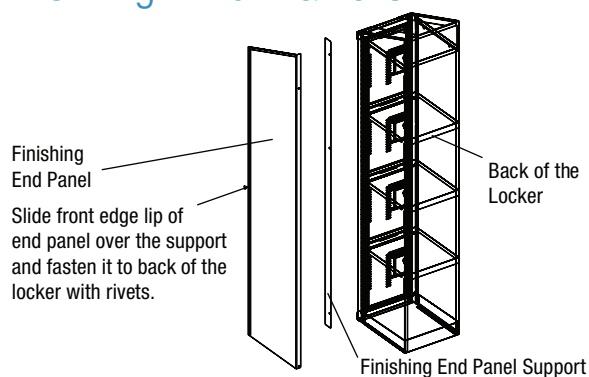
## Recessed Bases 4" High



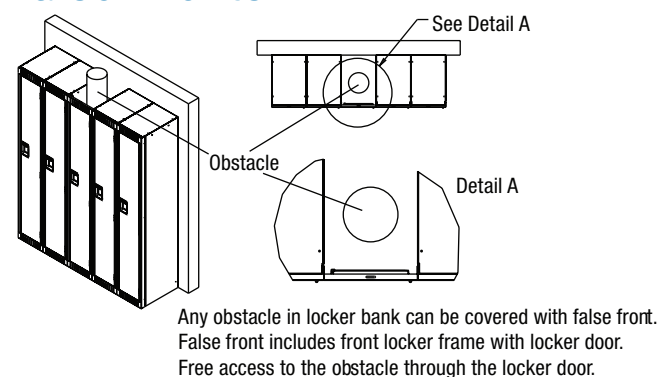
## Leg Bases

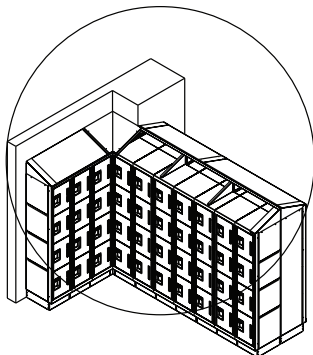


## Finishing End Panels



## False Fronts





## Stand Alone Sloped Top

Sloped top 20°, 48" max width

Support (for sloped top 48")

End Gable

Fasten left and right end gable to locker top with rivets.  
Fasten sloped top to end gables with rivets.

## Continuous Sloped Tops

### Isometric Sloped Top (Corner Filler):

Fasten to end gables with rivets.

### Left-Hand End Gable:

Left-hand final point of sloped top section.  
To be fastened to locker top with rivets.

### Sloped Top Units:

Max length of one unit is 60".  
Each unit slides into end gable or splice.

### Splice:

Joins two sloped top units in the middle of section.  
To be fastened to sloped.

Detail A

### Sloped Top Support:

Supports sloped top units in one section by its full length.  
The distance between to adjacent supports must not be greater than 36".  
Slide the supports in between sloped top unit and locker top.

### Top Cover (Option):

Covers the gap between two back-to-back sloped top sections.

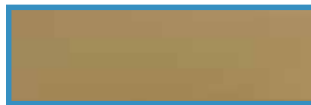
### Right-hand End Gable:

Right-hand final point of sloped top section.  
To be fastened to locker top with rivets.

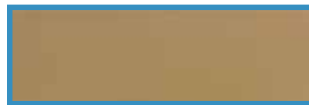
# Colour Chart



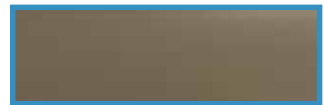
66. White standard



22. Beige standard



25. Sand standard



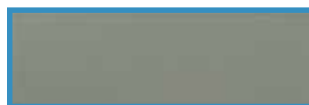
49. Taupe standard



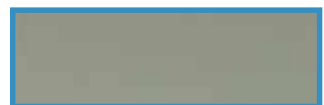
56. Nevada Beige standard



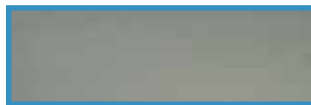
79. Lime standard



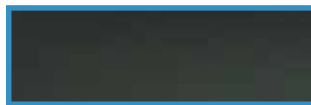
44. Light Grey standard



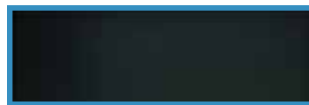
61. Dove Grey standard



SG. Silver standard



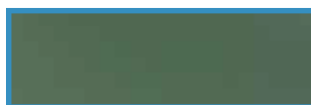
33. Charcoal Grey standard



11. Black standard



73. Light Green standard



78. Green standard



91. Fireman Red standard



89. Dark Blue standard



38. Ocean Blue standard

We use a high quality baked enamel after applying a phosphate coating for better adhesion.

Slight variations between colours shown and the actual baked finish may occur.

Non standard colours may carry a slight extra charge.

Custom colours are available at an extra cost.

Specifications subject to change without notice.



90. Burgundy standard



99. Yellow standard



Tel: (514) 593-4548, Fax: (514) 728-4982  
[info@albindustries.ca](mailto:info@albindustries.ca), [www.albindustries.ca](http://www.albindustries.ca)



January 2015

