



# SNYDER



**Equipment, Inc.**

*Storing, Rolling, Lifting since 1947*

## PRODUCT INFORMATION

# Penco locker accessories

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## Slope Top Construction

Slope tops are often used instead of flat tops to prevent the accumulation of dust and debris, and to discourage the use of locker tops as storage areas. There are three different types of slope top construction: Unit Slope Tops, Slope Hoods, and Slope Top Kits. Each is explained below.

### Unit Slope Tops

Unit Slope Tops cover the width of one locker frame only. Lockers with Unit Slope Tops have sides with mitered top ends with a rise equal to 1/3 of the locker depth, plus longer backs that meet the rear edge of the slope top. Unit slope tops are used in place of the standard flat tops. Order the appropriate locker plus the proper slope top size. **(Not for use on Invincible II or All-Welded lockers).**



Unit Slope Tops			
Size (Inches)			Cat. No.
W	D	H	
9	12	-	60332C
9	15	-	60334C
9	18	-	60336C
12	12	-	60338C
12	15	-	60340C
12	18	-	60342C
12	21	-	60344C
15	12	-	603450C
15	15	-	60346C
15	18	-	60348C
15	21	-	60350C
18	18	-	60352C
18	21	-	60354C
18	24	-	60356C
24	18	-	60364C
24	21	-	60366C
24	24	-	60368C

### Slope Top Kits

Slope Top Kits (3 wide kit)			
Size (Inches)			Cat. No.
W	D	H	
12	12	4	60230H
12	15	5	60232H
12	18	6	60234H
15	15	5	60238H
15	18	6	60240H
18	18	6	60244H



Designed to convert stock flat top lockers into slope top lockers in groups of 3 wide. Each Kit contains 3 tops, 3 backs and 4 ends. **(Not for use on Invincible II or All-Welded lockers.)**

## Continuous Slope Hoods

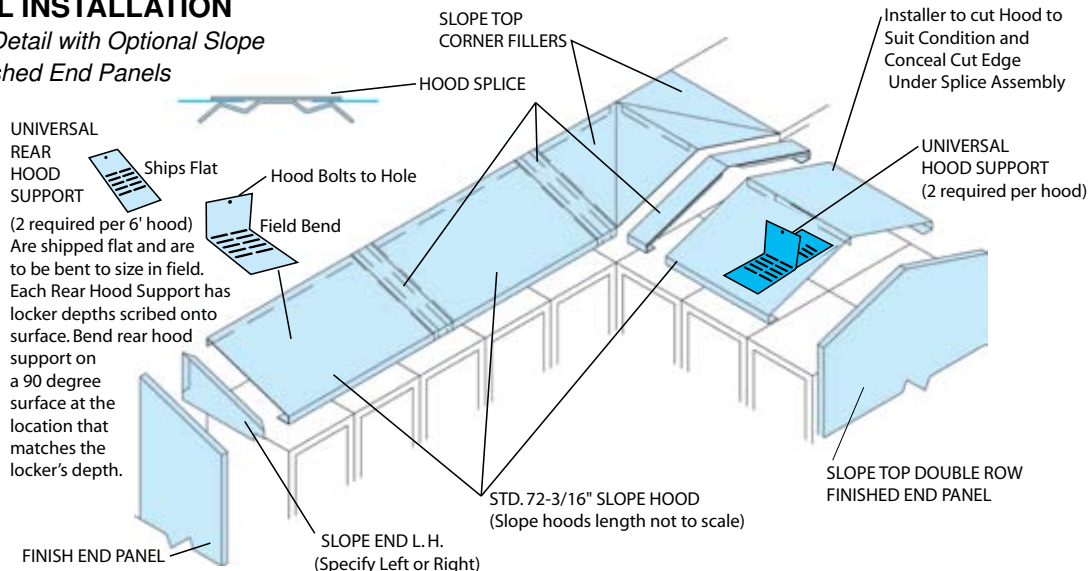
Continuous slope hoods fit on top of flat top lockers. They can be used on new lockers, or on a retrofit basis. All hoods are furnished in 72" lengths and must be cut to length during installation. Intermediate splices, ends and rear supports (2 per hood) complete the installation, and must be ordered separately.



Slope Hoods				Size (Inches)	Slope Ends		Hood Splice	Universal Rear Hood Support	
Size (Inches)			Cat. No.		LH	RH			
W	D	H		D	H	Cat. No.		Cat. No.	Cat. No.
72	12	5	66144H	12	5	66158H	66159H	66168C	66070 (one size fits all)
72	15	6	66147H	15	6	66160H	66161H	66169C	
72	18	7	66150H	18	7	66162H	66163H	66170C	
72	21	8	66153H	21	8	66164H	66165H	66171C	
72	24	9	66156H	24	9	66166H	66167H	66172C	

### TYPICAL INSTALLATION

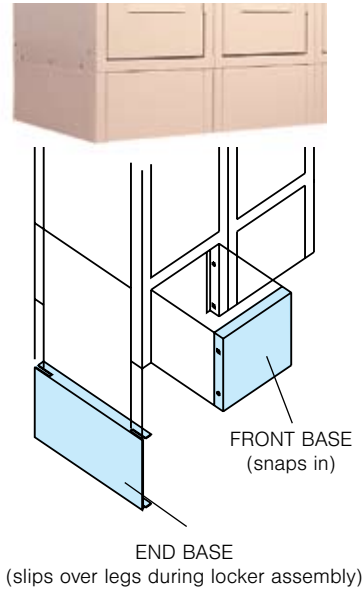
Slope Hood Detail with Optional Slope Finished End Panels



## Individual Closed Bases

Front and end bases are designed to fit between standard Penco 6" legs. They present a clean flush appearance and prevent the accumulation of dust and dirt under the lockers. (Not for use on All-Welded lockers.)

Closed Bases			
Size (Inches)			Cat. No.
W	D	H	
<b>Front Bases</b>			
9	-	6	60216C
12	-	6	60217C
15	-	6	60218C
18	-	6	60219C
24	-	6	60220C
<b>End Bases Single Row</b>			
-	12	6	60204C
-	15	6	60205C
-	18	6	60206C
-	21	6	60207C
-	24	6	60208C
<b>End Bases Double Row</b>			
-	24	6	60209C
-	30	6	60210C
-	36	6	60211C



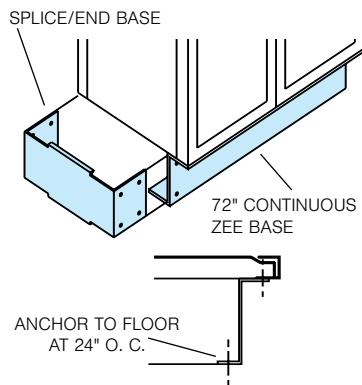
## Zee Bases

Zee bases raise lockers without legs 4" off the floor when there is no concrete or wood base. They provide a toe space in the front and a concealed flange for floor anchoring at the rear. A special 4" high rear leg can be ordered to simplify installation. (6" high zee bases are available also.)

Zee bases are available only in 72" lengths, and may need to be cut to fit at the time of installation. Splices/End Bases are used at ends of rows, and where the front sections join.

(Not for use on Welded lockers.)

Zee Base			
Size (Inches)			Cat. No.
W	D	H	
<b>Front Zee Base</b>			
72	-	4	66700H
<b>Splice/End Base Single Row</b>			
-	12	4	66701H
-	15	4	66702H
-	18	4	66703H
-	21	4	66704H
-	24	4	66705H
<b>Splice/End Base Double Row</b>			
-	30	4	66707H
-	24	4	66706H
-	36	4	66708H
<b>Zee Base Filler</b>			
-	-	4	66709H
<b>Rear Leg for Zee</b>			
-	-	4	60092C



## Fillers

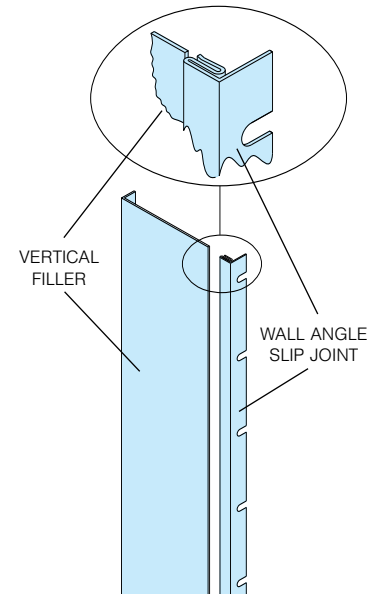
Penco provides standard fillers to adapt lockers to a wide range of field conditions and provide a professional, finished appearance. Fillers can be used to cover columns, pipes or other obstacles in a row of lockers, or fill the gap between the lockers and a wall.



### A. Vertical Fillers

These come in three widths and are designed to be used in conjunction with Wall Angle Slip Joints for a solid fit and smooth finish. The slip joint conceals any raw edges caused by field cutting. See pricing literature for additional sizes.

A. Vertical Fillers			
Size (Inches)			Cat. No.
W	D	H	
<b>Fillers, Vertical Angle</b>			
5	-	60	66112C
5	-	72	66115C
9	-	60	66114C
9	-	72	66117C
9	-	78	66127C
12	-	60	66113C
12	-	72	661141C
12	-	78	66116C
<b>Wall Angle Slip Joints</b>			
-	-	60	66118C
-	-	72	66119C
-	-	78	66121C

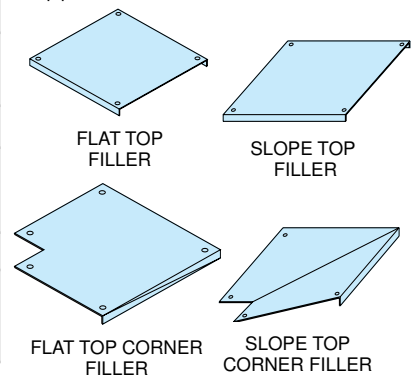


### B. Top Fillers

B. Top Fillers			
Size (Inches)			Cat. No.
W	D	H	
<b>Flat Top Fillers</b>			
15	12	-	661321C
15	15	-	661322C
15	18	-	661323C
<b>Slope Top Fillers</b>			
15	12	-	661371C
15	15	-	661372C
15	18	-	661373C
<b>Flat Top Corner Fillers</b>			
12	12	-	66138C
15	15	-	66139C
18	18	-	66140C
<b>Slope Top Corner Fillers</b>			
12	12	-	66100C
15	15	-	66101C
18	18	-	66102C

### B. Top Fillers

Top Fillers cover gaps between tops of lockers. They overlap the locker tops and can be field cut to allow for pipes, etc. There are separate designs for flat top vs. slope top, and in-line vs. corner applications.



## Extra Steel Locker Shelves

Extra locker shelves can be added to K.D. lockers to meet special user requirements. Most lockers have extra holes already punched into side panels for mounting. In some cases shelf mounting holes may need to be drilled. Please consult your Penco sales representative for shelf mounting requirements.



**Single Tier Vanguard Locker with 5 shelves**



**Single Tier Invincible II Locker with additional shoe shelf**

## Tuff-Stuff® Plastic Locker Bottom & Shelf Insert

Penco lockers can now be equipped with solid plastic Tuff-Stuff bottoms. Tuff-Stuff parts are rust-proof, impervious to chlorine, salt water and cleaners. It features a patented Drip-Lip® edge to contain moisture from wet shoes and clothing. The parts can also be ordered with new lockers. They are colored to match 028 Gray and 012 Tawny Tan.

The components come in two styles: the "Original" is designed to replace the steel locker top or bottom. It is not shipped with hardware.

The "Renew" version is designed to fit on top of an existing locker shelf or bottom. This version is supplied with four self-tapping zinc coated fasteners and require no special tools.

Original		
W x D	W x D	W x D
12" x 12"	12" x 15"	12" x 18"
Renew		
W x D	W x D	W x D
12" x 12"	15" x 12"	18" x 12"
12" x 15"	15" x 15"	18" x 18"
12" x 18"	15" x 18"	18" x 18"

### Original

Replaces Steel Bottom



### Renew

Inserted on top of Shelf

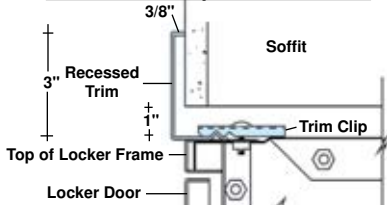


## Recess Trim

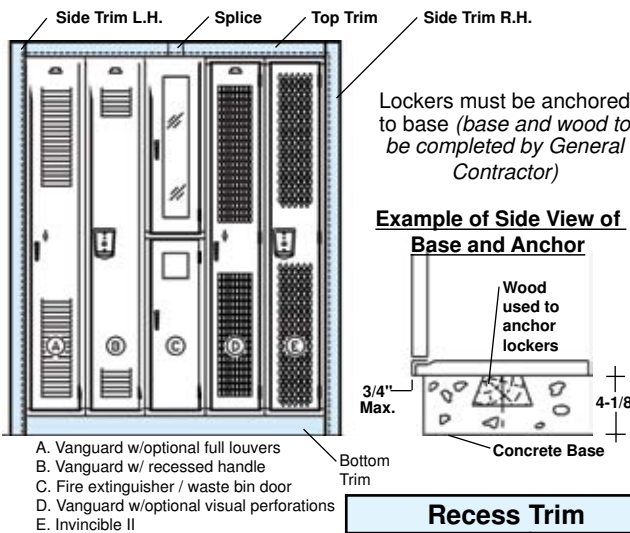
Recess trim is 3" wide and bridges the gap between lockers and wall and/or soffits when the lockers are recessed into a wall. Side trim for left hand (LH) and right hand sides (RH) are different. Side Trim comes in three types: 1) for use with lockers with no legs, 2) with 6" legs and 3) for use with Bottom Recess Trim.



### Side View of Top Recessed Trim



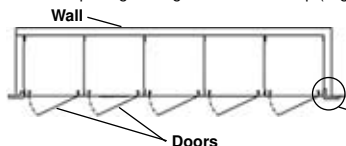
### Front View of Locker with Recessed Trim



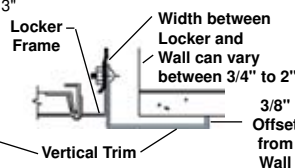
The soffit is to be constructed by general contractor. Face of soffit must be flush with face of locker. There should be 1" between top of locker and bottom of soffit. The recessed trim extends 3/8" from face of soffit.

### Top View of a Recessed Locker Grouping

Recessed Opening = Length of Locker Group (w/growth) + 3"



### Top View of 3" Vertical Trim R.H.



### Recess Side Trim

Size (Inches)			Cat. No.
W	D	H	

#### Side Trim, LH (use w/Lockers that have No Legs)

3	-	63	60465C
3	-	75	60469C
3	-	87	60473C

#### Side Trim, RH (use w/Lockers that have No Legs)

3	-	63	60466C
3	-	75	60470C
3	-	87	60474C

#### Side Trim, LH (use w/Top Trim and 6" Legs)

3	-	69	60467C
3	-	81	60471C
3	-	93	60475C

#### Side Trim, RH (use w/Top Trim and 6" Legs)

3	-	69	60468C
3	-	81	60472C
3	-	93	60476C

#### Side Trim, LH (use w/Top & Bottom Trim)

3	-	66	60477C
3	-	78	60479C
3	-	90	60481C

#### Side Trim, RH (use w/Top & Bottom Trim)

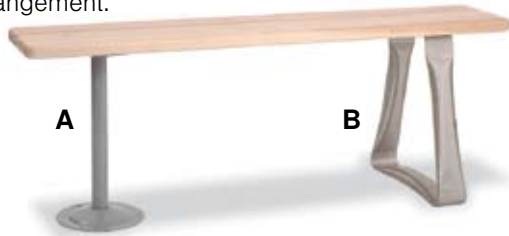
3	-	66	60478C
3	-	78	60480C
3	-	90	60482C

### Recess Trim

Size (Inches)			Cat. No.
W	D	H	
Top Trim			
74	-	3	60456H
Splice			
2	-	3	66105C
Outside Corner Splice			
2	2	3	66108C
Bottom Trim			
72		3	60458C

## Locker Room Benches and Pedestals

A natural accessory for any locker room. Benches add permanent comfort and order to the floor plan arrangement.



### Bench Tops

Exceptionally strong. Made from selected hardwood and finished with clear lacquer. Standard bench tops are 9-1/2" deep x 1-1/4" thick. Tops that are compliant with ADA (Americans With Disabilities Act) are either 12" or 24" deep. Order Pedestals separately (see below).



48 x 24 ADA Bench

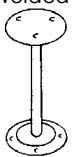
Wood Bench Tops		
Width & Depth in Inches (All tops are 1-1/4" thick)		
W	D	Cat.No.
36	9-1/2	9611
48	9-1/2	9600
60	9-1/2	9601
72	9-1/2	9602
84	9-1/2	9603
96	9-1/2	9604
108	9-1/2	9605
120	9-1/2	9606
132	9-1/2	9607
144	9-1/2	9608
ADA Compliant		
48	12	9622
48	24	9623

### Bench Pedestals

Penco offers a choice of bench pedestal styles, as shown above and below. Order two pedestals for benches 96" long or less; order three pedestals for benches over 96" long. The 48" x 24" ADA bench requires 4 pedestals.

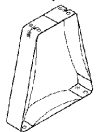
#### A. Heavy Duty Bench Pedestal

16-1/4" high pedestal consists of a heavy duty steel tube welded to top and bottom flanges. Hardware for fastening to the bench only is included. Pedestal must be anchored to the floor. Order two or more per bench (see above). Available for quick shipment in 028 Gray and 073 Champagne. Available on production schedules in all 21 colors. Cat. No. 60822H.



#### B. Stainless Steel Free Standing Pedestal

This pedestal has a 14" wide base which allows for moveable free standing use. Holes in the bottom are provided for optional floor anchoring or for attachment of non-skid bumpers (see below). Hardware is supplied for fastening to the bench top. Height is 16-1/4". Cat. No. 60827H.



### Non-Skid Pedestal Kit

Rubber non-skid bumpers to prevent damage to floors (for Stainless Steel Pedestal only). Consists of set of 4 non-marking rubber feet and fastening hardware. Order 1 kit per pedestal. Cat. No. 68420.

### Mirror

Made of acrylic plastic that will not break in normal usage. Mirror has an adhesive backing for easy installation. Size is 6" wide x 8" high. Cat. No. 96370.



## Locks

All Penco lockers are designed to accept built-in key or combination locks, padlocks and, in certain circumstances, coin or card locks. Locks are always ordered separately.

### Built-in Key Locks

Available in flat key or grooved key models. Can be obtained in many different key combinations or keyed alike if required. Dead bolt construction. Reversible for LH & RH applications.



### Built-in Combination Locks

Available with five combination changes for security year to year. Master key controlled. Stainless steel escutcheon plate. Use dead bolt models for all but box lockers, which use spring bolt. Available in LH & RH models for 2 Person and Duplex lockers.



### Combination Padlock

Available with and without master-keying. 3 number dialing. Rust resistant. Fits box lockers, Vanguard Handles, recessed handles and basket racks.



### Coin/Card Operated

This lock is ideal for public or private applications that require security with the assurance that keys will be returned, or as a revenue producer. Fits most Penco lockers. Available in 4 types: coin return, coin collect, token operation and card activated which is popular in the health club industry. Not available for Defiant lockers.



## ADA Compliant Locks

### Key Locks

For doors with Classic III handles only, not for single point or die-cast handles.

**Model No. 9707** Just insert key (turning not required) and lift latch pull to open door.

**Model No. 9676A** Has an oversized keyhead to facilitate turning.



### Battery Powered Lock

ADA compliant lock that opens by touching a Button Key to the lock. When opened, an LED light flashes and audio indicator sounds. Lock uses programming key to set user access and a master key for administrative or management use.



## Basket Racks

An economical shelving rack specially designed to accommodate wire baskets for storage of athletic apparel, swimming trunks, etc. Ideal for schools, YMCA's, clubs and other organizations with swimming pools and gym facilities.



Penco basket racks' open type construction with 13 ga. posts and 20 gauge shelves permits free circulation of air and easy visual inspection. Stability is achieved through the use of 12 ga. cross braces. 3" high 20 ga. dividers between baskets and at ends of rows make basket contents inaccessible from adjacent openings.

Backs of shelves are turned down to form a backstop to prevent baskets from being removed from the rear. Aluminum number plates with 3/8" high black letters and 14 gauge padlock hasp are furnished for each opening and fasten to the front edge of the shelf. Number plate sequence must be specified when ordering. Units may be bolted together to form a double faced rack. Racks are 40" wide x 13-3/16" deep. Units can be equipped with casters. Order baskets separately.

Basket Racks (Order baskets separately)				
Levels/ Basket Capacity	Size (inches)			Cat. No.
	W	D	H	
For 9" wide baskets 4 baskets wide				
7/28	40	13	70	65910
8/32	40	13	79	65930
For 12" wide baskets 3 baskets wide				
7/21	40	13	70	65800
8/24	40	13	79	65830

## Baskets

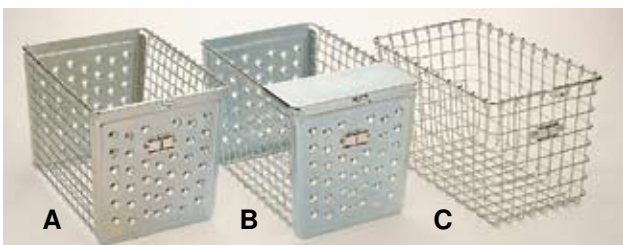
Three styles of baskets are available. All are nominally 13" D x 8" H. Baskets can be supplied with number plates corresponding to shelf position. Number sequence must be furnished with the order.

A. Perforated plate front and rear with wire on sides and bottom.

B. Same as above, except with "Pilfer Guard", an extra plate that covers the top front of the basket.

C. All plated wire construction.

Baskets (Order racks separately)				
Style	Size (inches)			Cat. No.
	W	D	H	
<b>A. Perforated Front</b>				
	9	13	8	9646
	12	13	8	9641
<b>B. Perf. Front w/ Pilfer Guard</b>				
	9	13	8	9642
	12	13	8	9643
<b>C. All Wire</b>				
	9	13	8	9621
	12	13	8	9620



## Food Industry Lockers

For ease of cleaning beneath lockers. Leg extensions increase the 6" height to 16". Order as piece parts or in a kit specially designed for 18" deep lockers. Kits include supports for a hardwood bench (order bench separately). Lockers must have standard 6" legs. (Not for use with All-Welded lockers.)



Food Industry Locker Conversion			
Size (inches)			Cat. No.
W	D	H	
Kits (for 18" depth)			
1 Wide	16		64001
3 Wide	16		64003
Rear Leg			
-	-	16	65540H
Bench Support			
-	18	-	65541H
End Front Leg			
-	-	16	65542H
Intermediate Front Leg			
-	-	16	65543H

## Fire Extinguisher Door and Waste Bin Door

Lockers can be designated to contain a fire extinguisher door and/or a waste receptacle. The opening on the fire extinguisher door is glazed with wire-reinforced glass.

Waste bin doors have a cut-out with an internal flap and a top spring-loaded hinge to keep the opening closed when

not being used. There is a small metal chute inside the door to direct the waste to a waste container (container is not included).

These items are typically ordered in 12" or 15" wide 1 and 2 tier lockers. If recessed handles are used, the width must be a minimum 15" wide. Locks should not be used on fire extinguisher doors or waste bin doors.



# Locker Accessory Specifications



**CLOSED BASES:** Provide 18 gauge closed metal front and end bases on knocked down lockers having legs. Front bases shall be installed between legs without overlap or exposed fasteners. Provide end bases on exposed ends. Bases shall be finished to match lockers.

**LOCKS:** (Specify lock brand if desired, location and locker type if appropriate.) All locks shall have bolt types appropriate to the mode of locker operations.

**Built-In Flat Key Locks:** Lockers shall be equipped with built-in flat key type locks. All locks shall be master keyed to the same series. Provide two (2) keys for each lock and two (2) master keys for the system.

**Built-In Grooved Key Locks (Pin Tumbler):** Lockers shall be equipped with built-in grooved key type locks. All locks shall be master keyed to the same series. Provide two (2) keys for each lock and two (2) master keys for the system.

**Built-in Combination Locks:** Lockers shall be equipped with built-in combination locks. Locks shall have three-number combination dialing and be capable of at least five different combination changes. Master key, combination change key, if required, and combination control charts shall be provided to the owner.

**Padlocks-Combination Type:** Master keyed combination type padlocks shall be provided for all locker doors. Locks shall have three-number combination dialing. Master key shall be provided to the owner.

**Coin Operated Locks:** (Certain locker types and sizes will not accept coin locks; verify with locker manufacturer).

Coin operated locks shall be provided for lockers.

Locks shall be (select one):  
Coin return/deposit type; Coin collect/pay type; Card Lock.

Coin fee shall be (select one):  
Token; One (1) Quarter; Two (2) Quarters; Card Lock.

Locks are to be installed on lockers using security-type machine screws.

**VISUAL PERFORATION 16 Ga. & 18 Ga.:** Locker doors shall be provided with 5/8" x 1-1/8" rectangular visual perforations.

**ROUND PERFORATION:** 24 gauge (Backs, Sides, Tops, Bottoms or Shelves) are to be punched with 1/2" diameter perforations grouped in 42 hole patterns. (For sides and backs, specify full perforations for maximum number of holes in the part, or standard perforations consisting of one group top and bottom in single-tier; one group each compartment in double-tier or box lockers).

**FIRE EXTINGUISHER DOOR:** Lockers designated on drawings to contain fire extinguisher shall be double tier type with upper door to have a glazed opening. Locks are to be omitted on fire extinguisher doors.

**WASTE BIN DOORS:** Lockers designated on drawings to contain waste bins shall be provided with a door cut-out with a top hinged internal flap door over the cut-out. Locks are to be omitted on waste bin doors.

**CENTER PARTITIONS:** Lockers shall have 24 gauge, full depth, vertical partitions between bottom and shelf.

**RECESS TRIM:** Vertical and/or horizontal recessed trim shall be provided where shown. Trim shall be formed from 18 gauge sheet steel and have a 3" face dimension. Trim shall be furnished in standard lengths as long as practical and attached to lockers with concealed clips. Finish caps and splices shall be provided as required. Trim shall be finished to match lockers.

**ZEE BASES:** Knocked down lockers shall be furnished with 4" high or 6" high 14 gauge zee base flanged outward at top for support of lockers and inward at bottom for anchoring to the floor. Not for use for Stadium and Welded Lockers.

**FRONT FILLER:** Fillers for spaces between lockers or between lockers and a wall shall be fabricated from 20 gauge sheet steel and formed in an angle shape. Slip joint angles shall be 20 gauge sheet steel formed in an angle shape with a slot on one leg to form a pocket which provides adjustable mating with the angle filler. Attachment shall be by means of concealed fasteners. Fillers shall be finished to match lockers.

**EXPOSED LOCKER SIDES:** Shall be furnished in 16 gauge without any extra holes.

**FINISHED END PANELS:** Finished end panels shall be installed on all exposed ends of lockers. They shall be formed from minimum 16 gauge sheet steel to match locker depth and height, and shall have a 1" edge dimension. All panels shall be installed with concealed fasteners. Panels shall be finished to match lockers.

**CONTINUOUS SLOPE HOOD:** Lockers shall be provided with continuous slope hoods formed from 18 gauge sheet steel with a slope that has a rise equal to 1/3 of the locker depth (18-1/2°), plus a 1" vertical rise at the front. Tops shall be provided in lengths as long as practical. Provide slip joints without visible fasteners at splice locations. Necessary end closures shall be provided. Tops shall be finished to match lockers.

**UNIT SLOPE TOPS VANGUARD AND GUARDIAN LOCKERS:** Lockers shall be provided with 24 gauge individual sloping tops. Tops shall be formed to a slope which rises 1/3 of the locker depth. Tops shall be finished to match lockers.

**BENCHES:** Locker benches shall be laminated selected hardwood, 1-1/4" full finished thickness. All corners are to be rounded and sanded. Surfaces shall be finished with two coats of clear lacquer. Bench tops are to be 9-1/2" wide and furnished in lengths of 3' through 12' (even foot increments).

**HEAVY DUTY BENCH PEDESTAL:** Pedestals shall consist of steel tubing with 10 gauge steel flanges welded to each end. The overall height of pedestal shall be 16-1/4". Pedestals are to be finished to match the lockers.

**STAINLESS STEEL FREE STANDING BENCH PEDESTAL:** Shall be 2" diameter brushed 16 ga. stainless steel formed into a trapezoid. Bottom shall be 14" wide with two 5/16" diameter holes. Pedestal shall be 16-1/4" high for an overall bench height of 17-1/2". Top flange shall have four 5/16" diameter holes for fastening to the bench. Bench can be moveable or may be anchored.

**WIRE BASKET RACKS:** Shelving: Shelving units shall consist of 1" x 1" x 13 gauge angle posts punched for bolting shelves. Sway braces of 12 gauge steel shall be provided for the back and sides of the unit. Shelves shall be 20 gauge formed with downturned flanges at the back to act as a backstops.

Dividers: Dividers shall be 20 gauge, 3" in height with an attaching flange formed at right angles. Dividers are bolted to shelves.

Padlock Attachment: A padlock staple attachment shall be provided at the front edge of each shelf located to match the locking loop formed in the basket rim.

Casters (option): Mobility casters shall be 3" diameter, swivel-type bolted to each corner post.

Number Plates: Numbering shall consist of Penco standard aluminum number plates pop riveted to shelf face at each basket opening, and on the front of the basket.

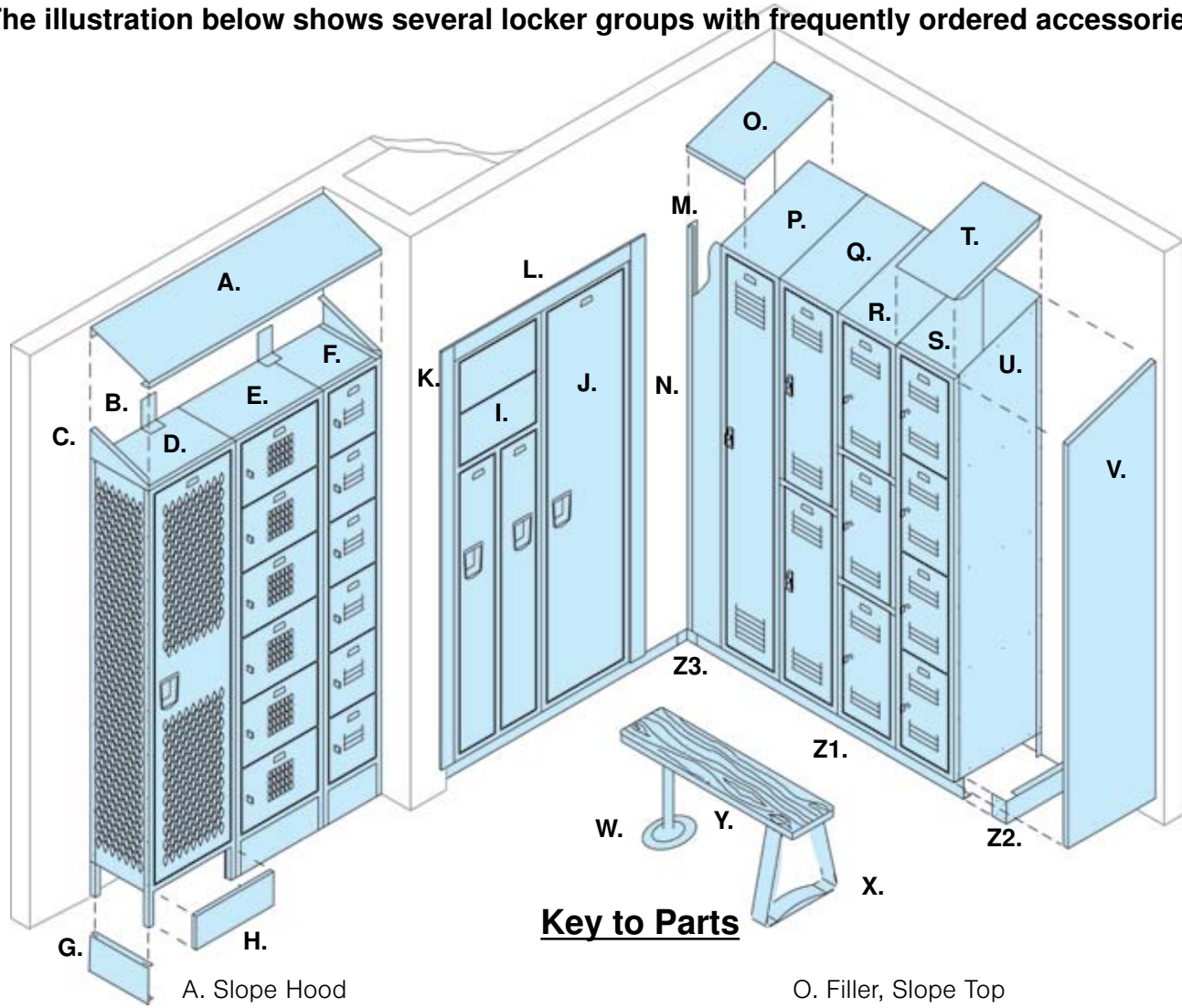
Baskets: Baskets shall be (select size) 12" x 13" x 8" or 9" x 13" x 8" of (select type) all wire or wire mesh or perforated steel front type.

Pilfer Guards (option): Provide a sheet steel pilfer guard designed for field attachment to the top of the basket to cover the first 3" of depth.

Finish: Finish on baskets and pilfer guards consists of electroplating with bright zinc chromate. Basket rack posts, shelves and braces to be finished in color selected from manufacturer's standard colors.

*Penco Products, Inc. reserves the right to vary specifications consistent with our policy of continuous product improvement.*

The illustration below shows several locker groups with frequently ordered accessories.



## Key to Parts

- |  |                                    |
|--|------------------------------------|
| A. Slope Hood                          | O. Filler, Slope Top               |
| B. Universal Rear Hood Support         | P. Single Tier Vanguard            |
| C. Slope End for Hood L.H. (Left Hand) | Q. Double Tier Vanguard            |
| D. Single Tier Invincible              | R. Three Tier Vanguard             |
| E. 6 Tier Box Locker w/Visual Doors    | S. Four Tier Vanguard              |
| F. 6 Tier Box Locker w/Std. Louvers    | T. Slope Top, Unit Construction    |
| G. End Base, 6" High                   | U. Slope Top Division (Side)       |
| H. Front Base, 6" High                 | V. Finished End Panel (Right Hand) |
| I. Two Person Guardian                 | W. Heavy Duty Bench Pedestal       |
| J. Single Tier Guardian                | X. Stainless Steel Bench Pedestal  |
| K. Side Recess Trim                    | Y. Hardwood Bench                  |
| L. Top Recess Trim                     | Z1. Zee Base, 4" high              |
| M. Wall Angle Slip Joint               | Z2. Zee End Base/Splice            |
| N. Vertical Filler                     | Z3. Zee Corner Splice              |

### 'Growth' with K.D. (Knocked Down / Unassembled) Lockers

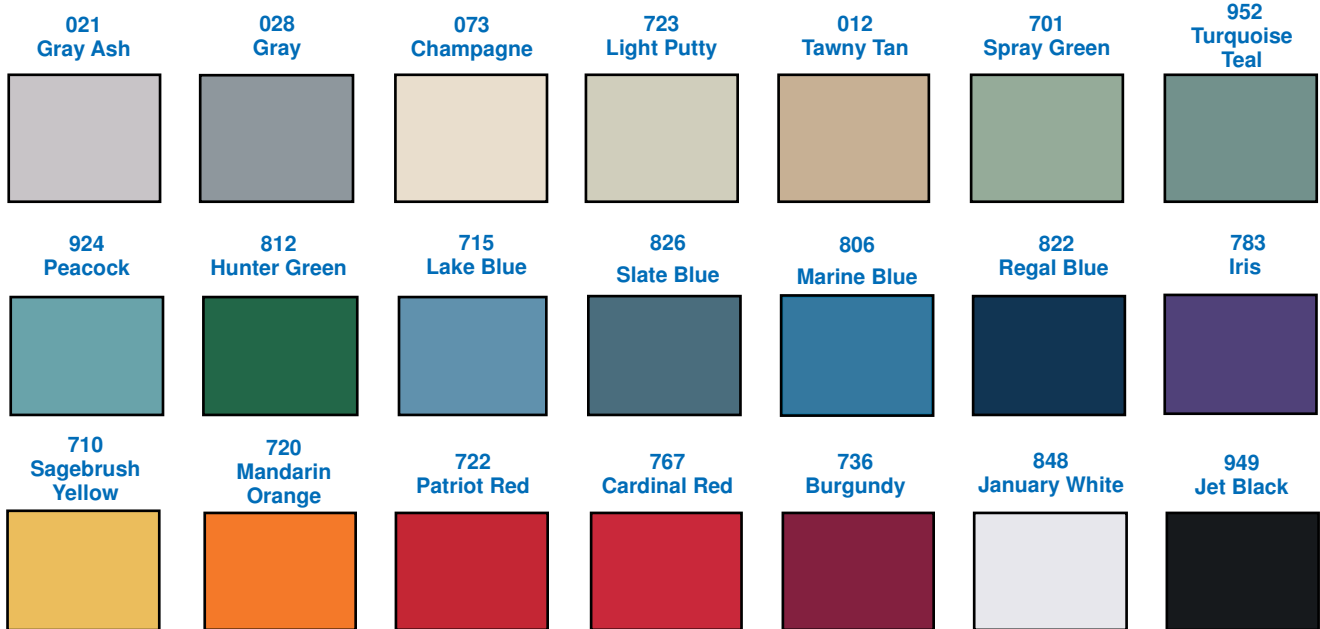
When you install a locker frame next to another locker frame you must allow an additional 1/16" for the width of each locker. Example: a grouping of 7 lockers with a 12" nominal width ( $7 \times 12" = 84"$ ) will require 84-7/16" total width for the group when adding in the growth factor ( $7 \times 1/16" = 7/16"$ ). See page 23 for All Welded Locker Growth.



## Standard Colors

To assure rust resistance and paint adhesion, all Penco lockers receive a state of the art pre-paint conditioning that includes a thorough cleansing by a hot spray washing process, then a coating with a special phosphate film for resistance to corrosion and improved paint bond strength.

Lockers are available in the 21 colors shown below. Select Vanguard sizes are available in Gray and Champagne as part of the QuickShip Program (see page 9). All Penco locker doors, frames and body parts are painted the same color, as standard. Contact your Penco sales representative for complete information.



**NOTE:** Colors shown are as close to actual finishes as the printing process allows. Do not make your final color selection based on the color shade shown on this page. Penco Color Charts are available for a more accurate color match.

Exposure to high humidity, chlorine salts, abrasive cleaners, germicidal cleaners and acids can damage the finish and will void the guarantee. For outdoor applications or other harsh environmental conditions, contact your Penco Representative.

## Three Paint Finishes

### Standard Powder Coat Finish

Penco's standard 1 mil thick paint finish is perfect for most applications. The paint surface is tough and durable and offers a beautiful drip-free surface, excellent edge coverage and environmentally friendly application.

### PowderCoat plus™

PowderCoatplus is an optional cost-effective way of improving the durability and rust resistance of steel lockers. After a specialized cleaning and pre-treatment of the steel, a 2 mil thick coating of powder coat enamel is applied and baked onto the steel surface (an effective alternative to galvanized steel).



Penco's optional X-Off Anti-Graffiti Paint provides a surface coating that allows easy removal of graffiti with alcohol and water. This specially formulated paint has a tight molecular structure that completely seals the locker surface, preventing graffiti and corrosive agents from penetrating the finish.



Supplies needed: 99% isopropyl alcohol, water, cleaning cloths, eye and hand protection.

### Graffiti Removal Process (for lockers with X-Off finish only)



1. With the cloth dampened with alcohol, gently wipe the affected area. Turn the cloth and re-apply alcohol as needed. 2. After graffiti is removed, spray on the area with water and wipe again with a clean cloth.



## Additional Storage Products Manufactured by Penco



**Pallet Rack**



**RivetRite® Shelving**



**Wide Span Shelving**



**Shop Furniture**



**Erectomatic® & Clipper® Shelving**



**Storage Cabinets**

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## Trade Associations



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