

# Foodservice, Supermarket & Hospitality Storage Systems



AMCO PREMIUM

[www.spgusa.com](http://www.spgusa.com)

EXPECT MORE



STORAGE PRODUCTS GROUP

## **AMCO Premium by SPG. We manufacture great products at our facilities — and create efficient solutions for yours.**

The unique square-post design doesn't just distinguish AMCO from other shelving, it makes it stronger and more durable than comparable round-post systems — and an outstanding choice for any foodservice application.

AMCO innovation and strength isn't limited to shelving, we also offer a wide selection of carts, racks, platforms, workstations, high density storage solutions — and all the accessories needed to create a truly customized solution for your business.

AMCO isn't alone in the quest to bring the most innovative ideas to our foodservice customers. In fact, it is only one of six SPG lines dedicated to serving the foodservice industry. Along with ISS, Kelmax, Universal Stainless, LPI and Freestyle, SPG offers the most comprehensive line of foodservice equipment available anywhere.

At SPG, we match the quality of our products with superior service. That means fast, efficient delivery of your order —

and it also means that we'll work with you to evaluate your space, understand your needs, and uncover opportunities to maximize the efficiency and economy of your operation. Then, based on your input, we'll help you select the right products or create unique solutions, and incorporate them into a design that optimizes the functionality of your space, increases the efficiency of your staff, and maximizes the long-term value of your investment. You can always Expect More from SPG.

**For customer service and more information, contact us toll-free:**

**877.503.4SPG**  
(877.503.4774)

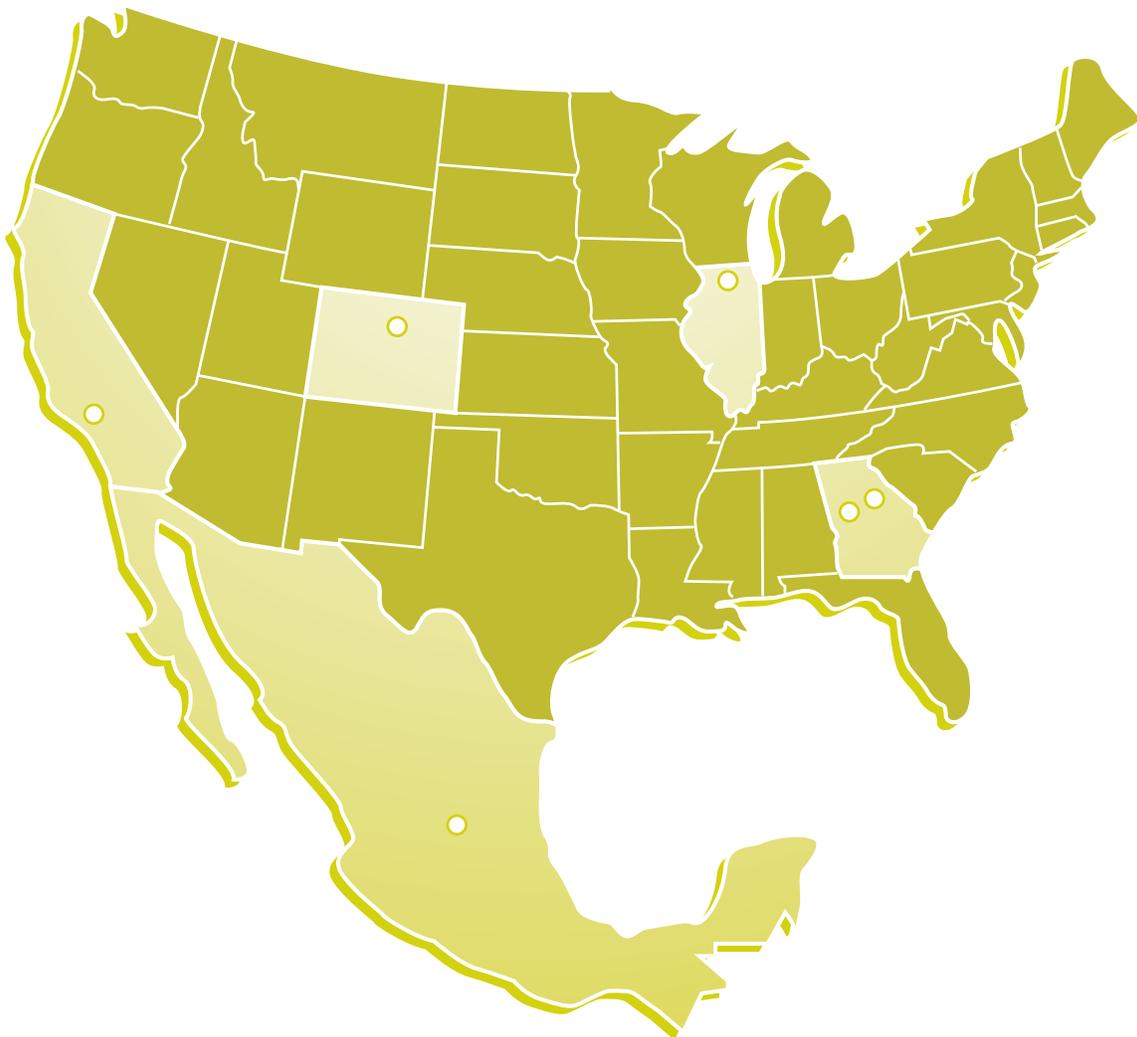
**SPGUSA.com**



Most of the foodservice products we manufacture meet NSF standards. For specific items, visit [www.nsf.org](http://www.nsf.org).

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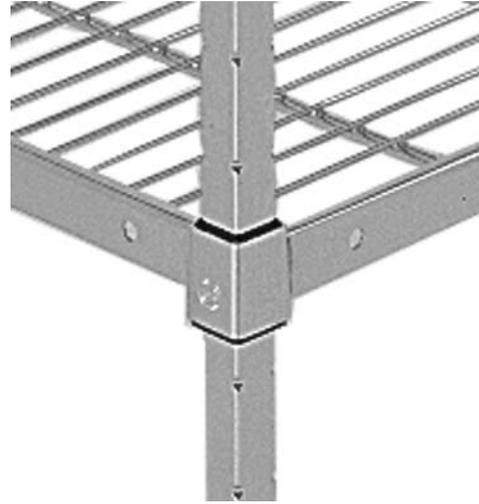


We have manufacturing and distribution facilities throughout the United States and Mexico.

## SHELVING

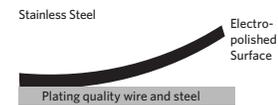
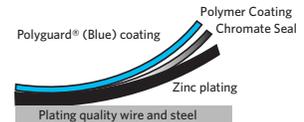
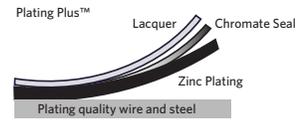
### Overview

- AMCO shelving has a unique square post design that provides greater strength and durability than typical round post systems
- AMCO shelves can support up to 1,000 lbs each of uniformly distributed static weight for shelves up to 48" long
- Assembly is fast and easy with a one-piece shelf installation adapter—a collet that can be slipped on the post at any height. Also, posts are notched on 2" centers to assure perfect shelf alignment every time
- Interchangeable with most round post systems with the use of an adapter
- Shelves have solid edges instead of truss edges making them easier to clean and label
- The AMCO line offers a full array of shelving systems and accessories. Shelves are available in wire, solid stainless steel and plastic. Three finishes are available, as well as three designer colors



### Finishes for AMCO Shelving

Finish	Model No. Suffix	Application	Description
Plating Plus™	CP	Dry environments	Three-step process applied to plating quality wire and steel: 1. Zinc plating; 2. Chromate seal; 3. Clear lacquer
Polygard® (Blue)	PG	High moisture and dry environments	Three-step process applied to plating quality wire and steel: 1. Zinc plating; 2. Rust inhibiting chromate seal; 3. Electrostatically applied baked-on antimicrobial polymer coating
Stainless Steel	SS	Harsh, high moisture and dry environments; never a corrosion worry	An electro-polishing treatment is applied to surface of 300 Series Stainless Steel
<b>Designer Colors*</b>			
Black	BK	Dry environments	Polymer coating is applied to plating quality steel
White	W		
Red	R		



\* Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)

Plating Plus™ is warranted for one year against corrosion in dry environments

Polygard® is warranted under normal use for ten years against naturally occurring corrosion

Stainless Steel is warranted to be free from manufacturing defects for one year from the date of shipment

### Accreditation and Approval

National Sanitation Foundation  
Most products meet the standards of the NSF. For a current list of products please go to [www.nsf.org](http://www.nsf.org)

U.S. Department of Agriculture  
Solid Plasteel® and solid stainless steel shelves are acceptable for food contact. Plating Plus™, Grey Bond™, Polygard® coated, stainless steel wire shelves, vented Plasteel® and Plastic Plus® shelves are acceptable for packaged goods.

Federal Specifications  
AMCO II wire shelving meets MIL-S-40144-E



### AMCO II® Starter Unit Kits

- Shelving kits to accommodate every need
- Kits come with 4 posts and 4 or 5 shelves (Posts and shelves shipped separately)
- Kits are available in 2 shelf widths (18" and 24"), 3 shelf lengths (36", 48" and 60") and 3 heights (64", 72" and 84")
- Select a finish and add appropriate suffix to model number. (See chart below)

#### 18" Wide Shelves

W x L x H (In.)	Model No.*	Wt. (Lbs.)	Model No.*	Wt. (Lbs.)
Four Shelves		Five Shelves		
18 x 36 x 64	1170	62	1202	73
18 x 48 x 64	1172	78	1204	93
18 x 60 x 64	1174	90	1206	108
18 x 36 x 72	1298	64	1330	75
18 x 48 x 72	1300	80	1332	95
18 x 60 x 72	1302	92	1334	110
18 x 36 x 84	1426	66	1458	77
18 x 48 x 84	1428	82	1460	97
18 x 60 x 84	1430	94	1462	112



Starter Unit

#### 24" Wide Shelves

W x L x H (In.)	Model No.*	Wt. (Lbs.)	Model No.*	Wt. (Lbs.)
Four Shelves		Five Shelves		
24 x 36 x 64	1186	72	1218	86
24 x 48 x 64	1188	92	1220	111
24 x 60 x 64	1190	110	1222	133
24 x 36 x 72	1314	74	1346	88
24 x 48 x 72	1316	94	1348	113
24 x 60 x 72	1318	112	1350	135
24 x 36 x 84	1442	76	1474	90
24 x 48 x 84	1444	96	1476	115
24 x 60 x 84	1446	114	1478	137

\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	CP
Polygard® (Blue)	PG
Stainless Steel	SS

## SHELVING KITS

### AMCO II® Add-On Unit Kits

- Add-On units can be added to Starter Units to extend the shelf run, either continuing in a straight line or turning a corner at 90 degrees
- Kits come with 2 posts, 4 or 5 shelves and 2 add-on clips for each shelf. (Posts and shelves shipped separately)
- Select a finish and add appropriate suffix to model number. (See chart below)
- Add-On units are economical and provide plenty of strength for most applications

### 18" Wide Shelves

W x L x H (In.)	Four Shelves		Five Shelves	
	Model No.*	Wt. (Lbs.)	Model No.*	Wt. (Lbs.)
18 x 36 x 64	2170	53	2202	64
18 x 48 x 64	2172	69	2204	84
18 x 60 x 64	2174	81	2206	99
18 x 36 x 72	2298	54	2330	65
18 x 48 x 72	2300	70	2332	85
18 x 60 x 72	2302	82	2334	100
18 x 36 x 84	2426	55	2458	66
18 x 48 x 84	2428	71	2460	86
18 x 60 x 84	2430	83	2462	101

### 24" Wide Shelves

W x L x H (In.)	Four Shelves		Five Shelves	
	Model No.*	Wt. (Lbs.)	Model No.*	Wt. (Lbs.)
24 x 36 x 64	2186	63	2218	77
24 x 48 x 64	2188	83	2220	102
24 x 60 x 64	2190	101	2222	124
24 x 36 x 72	2314	64	2346	78
24 x 48 x 72	2316	84	2348	103
24 x 60 x 72	2318	102	2350	125
24 x 36 x 84	2442	65	2474	79
24 x 48 x 84	2444	85	2476	104
24 x 60 x 84	2446	103	2478	126

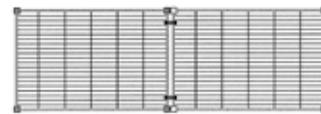
\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	CP
Polygard® (Blue)	PG
Stainless Steel	SS



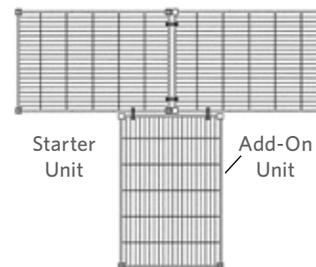
Add-On Unit

### Examples of Starter and Add-On Unit Installations



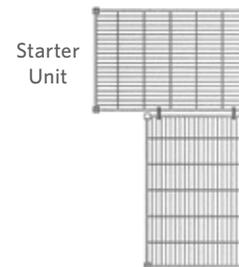
Starter Unit

Add-On Unit



Starter Unit

Add-On Unit



Starter Unit

Add-On Unit

**Essentials by AMCO® Kits**

- For lighter load applications (up to 600 lbs per shelf), the Essentials Kits are available in two sizes and two colors— black and grey
- All components ship in one box for greater convenience.
- Unit assembles in minutes
- Starter units consist of 4 shelves and 4 split posts
- Add-On units consist of 4 shelves, 2 split posts and 2 add-on clips for each shelf

W x L x H (In.)	Color	Starter Unit Unit No.	Wt (Lbs.)	Add-On Unit Model No.	Wt (Lbs.)
18 x 36 x 72	Black	B183672BK	53	BA183672BK	47
18 x 36 x 72	Grey	B183672GR	53	BA183672GR	47
18 x 48 x 72	Black	B184872BK	60	BA184872BK	54
18 x 48 x 72	Grey	B184872GR	60	BA184872BK	54



## POSTS & SHELVES

### AMCO II® Posts

- Posts have unique square design and come in 7 heights
- Select a finish or color. Add appropriate suffix to model number. (See chart below)
- Special height posts available by request. Please contact factory

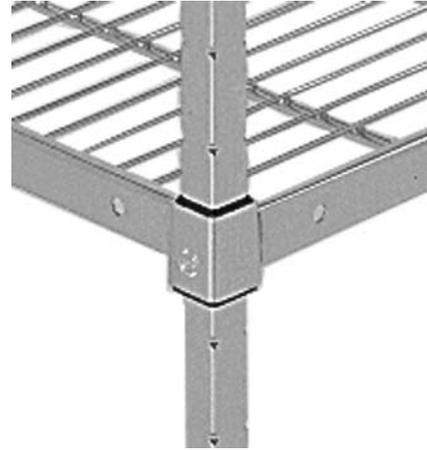
Model No.*	Length		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>For use with Stationary Units</b>				
P08	8	200	1	0.5
P14	14	355	2	0.9
P34	34	865	3	1.4
P54	54	1370	4	1.8
P64	64	1625	4½	2
P72	72	1830	5	2.3
P84	84	2130	5½	2.5
<b>For use with Strem Casters**</b>				
PC04	4	100	1	0.5
PC14	14	355	2	0.9
PC34	34	915	3	1.4
PC54	54	1065	4½	1.8
PC64	64	1220	4	2
PC72	72	1370	5	2.3
PC84	84	1525	5½	2.5

\*\*Casters are on page 26.

\*Select a finish. Add suffix to model number.

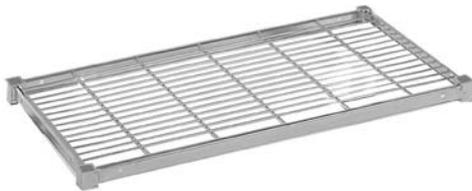
Finish	Suffix	Color	Suffix
Plating Plus™	CP	Black**	BK
Polygard® (Blue)	PG	White**	W
Stainless Steel	SS	Red**	R

\*\*Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)



**AMCO II® Wire Shelves**

- Shelves come in 5 widths and 8 lengths
- Shelves up to 48" long support up to 1,000 lbs (450kg) each of evenly distributed static weight
- Select finish or color. Add appropriate suffix to model number. (See chart below)



18" Wide Wire Shelf  
A1836CP

\*Select a finish. Add suffix to model number.

Finish	Suffix	Color	Suffix
Plating Plus™	CP	Black**	BK
Polygard® (Blue)	PG	White**	W
Stainless Steel	SS	Red**	R

\*\*Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)

Model No.*	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>12" Wide Shelves</b>				
A1224	12 <sup>1</sup> / <sub>8</sub> x 23 <sup>7</sup> / <sub>8</sub>	305 x 610	6 <sup>1</sup> / <sub>2</sub>	2.9
A1230	12 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	305 x 760	7 <sup>1</sup> / <sub>2</sub>	3.4
A1236	12 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	305 x 915	9	4.1
A1242	12 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	305 x 1065	10 <sup>1</sup> / <sub>2</sub>	4.5
A1248	12 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	305 x 1220	12	5.4
A1254	12 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	305 x 1370	13 <sup>1</sup> / <sub>2</sub>	5.9
A1260	12 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	305 x 1525	14	6.3
A1272	12 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	305 x 1830	15 <sup>1</sup> / <sub>2</sub>	7
<b>15" Wide Shelves</b>				
A1524	15 <sup>1</sup> / <sub>8</sub> x 23 <sup>7</sup> / <sub>8</sub>	380 x 610	7 <sup>1</sup> / <sub>2</sub>	3.4
A1530	15 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	380 x 760	8 <sup>1</sup> / <sub>2</sub>	3.9
A1536	15 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	380 x 915	10	4.5
A1542	15 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	380 x 1065	11 <sup>1</sup> / <sub>2</sub>	5.2
A1548	15 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	380 x 1220	13 <sup>1</sup> / <sub>2</sub>	6.1
A1554	15 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	380 x 1370	14 <sup>1</sup> / <sub>2</sub>	6.6
A1560	15 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	380 x 1525	16	7.3
A1572	15 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	380 x 1830	19	8.6
<b>18" Wide Shelves</b>				
A1824	18 <sup>1</sup> / <sub>8</sub> x 23 <sup>7</sup> / <sub>8</sub>	455 x 610	8 <sup>1</sup> / <sub>2</sub>	3.6
A1830	18 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	455 x 760	9 <sup>1</sup> / <sub>2</sub>	4.3
A1836	12 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	11	5
A1842	18 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	455 x 1065	13 <sup>1</sup> / <sub>2</sub>	5.9
A1848	18 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	15	6.8
A1854	18 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	455 x 1370	16 <sup>1</sup> / <sub>2</sub>	7.5
A1860	18 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	455 x 1525	18	8.2
A1872	18 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	455 x 1830	21 <sup>1</sup> / <sub>2</sub>	9.7
<b>21" Wide Shelves</b>				
A2124	21 <sup>1</sup> / <sub>8</sub> x 23 <sup>7</sup> / <sub>8</sub>	535 x 610	9	4.1
A2130	21 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	535 x 760	10 <sup>1</sup> / <sub>2</sub>	4.8
A2136	21 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	535 x 915	12	5.4
A2142	21 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	535 x 1065	15 <sup>1</sup> / <sub>2</sub>	6.8
A2148	21 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	535 x 1220	17	7.7
A2154	21 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	535 x 1370	19 <sup>1</sup> / <sub>2</sub>	8.8
A2160	21 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	535 x 1525	20 <sup>1</sup> / <sub>2</sub>	9.3
A2172	21 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	535 x 1830	24	10.9
<b>24" Wide Shelves</b>				
A2424	24 <sup>1</sup> / <sub>8</sub> x 23 <sup>7</sup> / <sub>8</sub>	610 x 610	10	4.5
A2430	24 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	610 x 760	12 <sup>1</sup> / <sub>2</sub>	5.4
A2436	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	610 x 915	13 <sup>1</sup> / <sub>2</sub>	6.1
A2442	24 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	610 x 1065	16 <sup>1</sup> / <sub>2</sub>	7.5
A2448	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	610 x 1220	18 <sup>1</sup> / <sub>2</sub>	8.4
A2454	24 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	610 x 1370	21 <sup>1</sup> / <sub>2</sub>	9.5
A2460	24 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	610 x 1525	23	10.4
A2472	24 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	610 x 1830	27	12.2

POSTS & SHELVES

**Inverted Shelves With-A-Ledge**

These shelves provide a 1" ledge around the perimeter of the shelf. Ideal for protecting small goods from accidentally falling off stationary or mobile shelving. Great for wall storage uses.

Model No.*	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
IA1836	18 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	11	5
IA1848	18 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	15	6.8
IA2136	21 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	535 x 915	12	5.4
IA2148	21 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	535 x 1220	17	7.7
IA2436	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	610 x 915	13 <sup>1</sup> / <sub>2</sub>	6.1
IA2448	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	610 x 1220	18 <sup>1</sup> / <sub>2</sub>	8.4



Inverted Shelf With-A-Ledge  
IA1836CP

\*Select a finish. Add suffix to model number.

Finish	Suffix	Color	Suffix
Plating Plus™	CP	Black**	BK
Polygard® (Blue)	PG	White**	W
		Red**	R

\*\*Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)

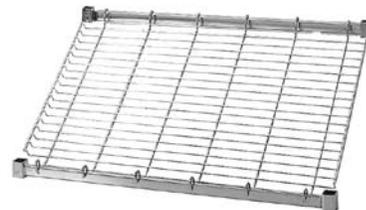


Cart with Inverted Shelves  
Shelf: IA1848CP

**Slant Shelves**

Ideal for displaying merchandise. Shelves slant at a 26<sup>1</sup>/<sub>2</sub> degree angle with a front edge 1<sup>1</sup>/<sub>2</sub>" high. Use at least one horizontal bottom shelf (18" wide) for stability. Available in Plating Plus™ finish only.

Plating Plus™ Model No.	W x L (In.)	(mm.)	Weight (Lbs.)	(Kg.)
SLT2136CP	18 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	12	5.4
SLT2148CP	18 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	17	7.7



Slant Shelf  
SLT2136CP

### AMCO® II Extra Wide Shelves

- For jumbo size storage requirements
- Shelves available in 30<sup>1</sup>/<sub>8</sub>" and 36<sup>1</sup>/<sub>8</sub>" widths
- 500 lb (225kg) capacity per shelf

Model No.*	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
A3030	30 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	760 x 760	13	5.9
A3036	30 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	760 x 915	17 <sup>1</sup> / <sub>2</sub>	7.7
A3042	30 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	760 x 1065	21	9.5
A3048	30 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	760 x 1220	23 <sup>1</sup> / <sub>2</sub>	10.4
A3060	30 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	760 x 1525	29	13.1
A3072	30 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	760 x 1830	35 <sup>1</sup> / <sub>2</sub>	15.9
A3630	36 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	910 x 760	17	7.7
A3636	36 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	910 x 915	20 <sup>1</sup> / <sub>2</sub>	9.1
A3642	36 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	910 x 1065	23	10.4
A3648	36 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	910 x 1220	25 <sup>1</sup> / <sub>2</sub>	11.3
A3660	36 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	910 x 1525	31	14
A3672	36 <sup>1</sup> / <sub>8</sub> x 71 <sup>7</sup> / <sub>8</sub>	910 x 1830	37 <sup>1</sup> / <sub>2</sub>	16.8



Extra Wide Wire Shelf  
A3042CP

\*Select a finish. Add suffix to model number.

Finish	Suffix	Color	Suffix
Plating Plus™	CP	Black**	BK
Polygard® (Blue)	PG	White**	W
Stainless Steel	SS	Red**	R

\*\*Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)

### AMCO II® Solid Stainless Steel Shelves

- Fabricated stainless steel shelves for ultimate quality
- Accepted by USDA for direct food contact
- Shelves may be used with all other styles of AMCO II® shelves
- Each shelf up to 48" long rated to support 500 lbs of uniformly distributed static loaded weight

Stainless Steel Model No.	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
AS1836SS	18 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	16	7.3
AS1842SS	18 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	455 x 1065	18	8.2
AS1848SS	18 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	20	9.1
AS1860SS	18 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	455 x 1525	24	10.9
AS2436SS	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	610 x 915	19	8.6
AS2442SS	24 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	610 x 1065	21	9.5
AS2448SS	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	610 x 1220	24	10.9
AS2460SS	24 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	610 x 1525	31	14.1



Solid Stainless Steel Shelf  
AS2436SS



Cart with Stainless Steel Shelves

## POSTS & SHELVES

### AMCO II® Heavy Duty Shelves

Manufactured with 1" square steel tubing designed to support weight loads of 1200 lbs of uniformly distributed static weight. Use as a dunnage rack, as a bottom shelf with wire shelves above, or as a multi-level heavy duty shelving unit for beer kegs and other heavy loads.

Model No.*	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
HD1830	18 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	455 x 760	11	5
HD1836	18 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	13	5.9
HD1842	18 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	455 x 1065	14	6.4
HD1848	18 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	16	7.3
HD1854	18 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	455 x 1370	18	8.2
HD1860	18 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	455 x 1525	19	8.6
HD2130	21 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	535 x 760	13	5.9
HD2136	21 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	535 x 915	15	6.8
HD2142	21 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	535 x 1065	17	7.7
HD2148	21 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	535 x 1220	19	8.6
HD2154	21 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	535 x 1370	21	9.5
HD2160	21 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	535 x 1525	23	10.4
HD2430	24 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	610 x 760	14	6.4
HD2436	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	610 x 915	16	7.3
HD2442	24 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	610 x 1065	18	8.2
HD2448	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	610 x 1220	20	9.1
HD2454	24 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	610 x 1370	22	10
HD2460	24 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	610 x 1525	24	10.9



Heavy Duty Shelf  
HD1836C

\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	C
Polygard® (Blue)	PG

### AMCO II® Plasteel® Shelves

- Steel-reinforced plastic shelves support 1,000 lbs each.
- Available in solid or vented styles. Solid style has raised edge to contain liquid spills
- Grey high-impact structural foam plastic
- May be used with all other styles of Amco II® shelves
- Solid style accepted by the United States Department of Agriculture for direct food contact
- Stainless steel post recommended since it never rusts. Can also be used with Grey Bond® and Polygard® posts. See page 11.



Plasteel® Solid Shelf  
PS1836S



Plasteel® Vented Shelf  
PS1836V

Vented Model No.	Solid Model No.	W x L		Weight	
		(In.)	(mm.)	(Lbs.)	(Kg.)
PS1836V	PS1836S	18 <sup>3</sup> / <sub>4</sub> x 36 <sup>1</sup> / <sub>2</sub>	476 x 927	16	7.3
PS1842V	PS1842S	18 <sup>3</sup> / <sub>4</sub> x 42 <sup>1</sup> / <sub>2</sub>	476 x 1080	17	7.7
PS1848V	PS1848S	18 <sup>3</sup> / <sub>4</sub> x 48 <sup>1</sup> / <sub>2</sub>	476 x 1232	21	9.5
PS1860V	PS1860S	18 <sup>3</sup> / <sub>4</sub> x 60 <sup>1</sup> / <sub>2</sub>	476 x 1537	29	13.2
PS2436V	PS2436S	24 <sup>3</sup> / <sub>4</sub> x 36 <sup>1</sup> / <sub>2</sub>	629 x 927	19	8.6
PS2442V	PS2442S	24 <sup>3</sup> / <sub>4</sub> x 42 <sup>1</sup> / <sub>2</sub>	629 x 1080	21	9.5
PS2448V	PS2448S	24 <sup>3</sup> / <sub>4</sub> x 48 <sup>1</sup> / <sub>2</sub>	629 x 1232	25	11.3
PS2460V	PS2460S	24 <sup>3</sup> / <sub>4</sub> x 60 <sup>1</sup> / <sub>2</sub>	629 x 1537	33	15



Plasteel® Mobile Unit



## Specifications for Assembled Shelving Units

### Diagram Reference

#### X. Spacing Intervals

Shelves can be installed on any post notch. Posts are notched on 2" centers.

#### Z. Minimum Clearance

The minimum clearance from the bottom post notch to the floor is 1 $\frac{1}{4}$ ". To qualify for National Sanitation Foundation acceptance, the bottom shelf of stationary units should be installed on the fifth post notch from the bottom which provides 8" clearance. Install the bottom shelf of mobile units on the lowest possible post notch.

#### A. Spacing Interval

If shelves are installed 11 post notches apart, the distance from the top edge of the top shelf to the top edge of the shelf below is 22".

#### A1. Shelf Clearance

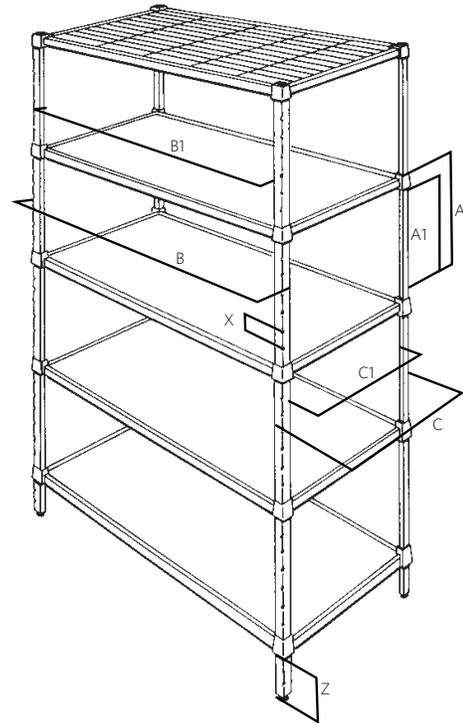
In the above example, the clearance between shelves (except Plasteel® shelves and Plastic Plus® shelves) is 20 $\frac{3}{4}$ ", always 1 $\frac{1}{4}$ " less than A. Plasteel® and Plastic Plus® shelf clearance is 20 $\frac{1}{4}$ ", always 1 $\frac{3}{4}$ " less than A.

#### B. Outside Shelf Length

The outside shelf length of all shelves (except Plasteel® shelves and Plastic Plus® shelves) is  $\frac{1}{8}$ " less than nominal. For example, a 48" long shelf measures 47 $\frac{7}{8}$ ". Plasteel® shelves measure  $\frac{3}{4}$ " more than nominal. Plastic Plus® measures  $\frac{1}{8}$ " more than nominal.

#### B1. Inside Shelf Length Clearance

Inside length clearance is always 2 $\frac{7}{8}$ " less than nominal. For example, for a 48" long shelf, the clearance is 45 $\frac{1}{8}$ ".



#### C. Outside Shelf Width

The outside shelf width of all shelves (except Plasteel® shelves and Plastic Plus® shelves) is  $\frac{1}{8}$ " more than nominal. For example, an 18" wide shelf measures 18 $\frac{1}{8}$ ". Plasteel® and Plastic Plus® shelves measure  $\frac{3}{8}$ " more than nominal, i.e. 18 $\frac{3}{8}$ ".

#### C1. Inside Shelf Width Clearance

Inside width clearance between shelves is always 2 $\frac{11}{16}$ " less than nominal. For example, for an 18" wide shelf, the clearance is 15 $\frac{5}{16}$ ".

## Assembly for Maximum Strength of Unit

For maximum strength of stationary and mobile units, always use a minimum of three shelves with the bottom shelf of the stationary unit no higher than the 5th post notch. Shelving units with four posts provide the maximum strength. Use of Add-On clips reduces the weight bearing capacity of the Add-On unit approximately 20%. For example, a three shelf 18"x 48" unit with four posts will support 1,000 lbs per shelf of evenly distributed static weight. An Add-On unit of the same size will support 800 lbs per shelf, normally more than adequate for most storage applications.

## Mobile Unit Dimensions

Always add 3" in width and 3" in length to the nominal shelf size of mobile units to allow for the added dimensions of casters and bumpers. For the overall height of mobile units, add the diameter of the caster to the height of the post plus 1". For example, a 5" diameter caster used with a 64" high post will provide an overall unit height of 70".

## POSTS & SHELVES

### Specifications for AMCO II® Posts and Shelves

#### AMCO II® Posts

Posts are .065" thick (16 gauge), 1" O.D. square tubes notched every 2" on each corner of the post. A polypropylene post cap is installed on the top of each post. Installed on the bottom of each stationary post is a nylon housing for a steel leveler  $\frac{3}{8}$ "-16 x  $1\frac{1}{4}$ ". The leveler has a  $\frac{7}{8}$ " hex head and a  $\frac{3}{4}$ " threadless shoulder to eliminate deposits of mop strands or broom fibers.



AMCO II Post

#### AMCO II® Wire Shelves

Shelves to have #8 (.162") gauge crosswires spaced  $\frac{7}{16}$ " on centers with cross-braces  $\frac{5}{16}$ " (.3125") minimum of 6" on center and running perpendicular to crosswires. Cross-braces welded at each end inside  $\frac{5}{8}$ " leg of channel  $\frac{9}{16}$ " x  $1\frac{1}{4}$ " x .090" thick with legs of channel pointed to center of shelf. A square tapered  $1\frac{3}{4}$ " high steel collar is to be welded at each corner. Additionally a suitable number of .262" rebrace wires are welded to the underside of 18", 21" and 24" wide shelves in lengths of 54" and longer. All contact points are welded.



Wire Shelves

#### AMCO II® Solid Stainless Steel Shelves

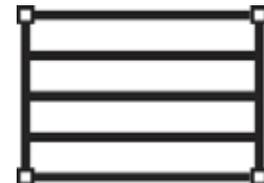
Shelves to be constructed of 18 gauge stainless steel embossed to provide a marine edge around the top surface of the shelf. A square tapered  $1\frac{3}{4}$ " high stainless steel collar is to be welded at each corner.



Solid Shelves

#### AMCO II® Heavy Duty Shelves

Shelves to be constructed of .0475" thick 1" O.D. steel square tubing. A square tapered  $1\frac{3}{4}$ " high steel collar is to be welded at each corner. Typical spacing between support tubes to be  $4\frac{3}{4}$ ". Optional steel wire mat available with wire spacing to be approximately  $5\frac{1}{4}$ " x  $3\frac{3}{4}$ ". All contact points of shelves and mats to be welded.

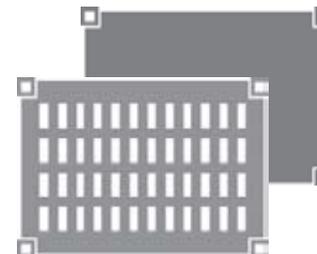


Heavy Duty Shelves

#### AMCO II Plasteel® Shelves

Frame of shelves to be constructed of .0475" thick 1" O.D. steel square tubing. A square tapered  $1\frac{3}{4}$ " high steel collar is to be welded at each corner.

Frames of 60" long shelves to have an additional tube welded longitudinally onto the center of the frame. Steel parts to be coated with a hard baked plastic resin. Shelves to be structural foam molded high density polyethylene with the top perimeter surface to include a beveled marine edge. Top of the shelf to be solid (or vented). Shelves to be securely fastened to the frame.



Plasteel® Shelves

### AMCO Plastic Plus® Shelving

- Grey polypropylene plastic removable panels snap onto heavy duty epoxy coated frames
- Sectional panels can be easily removed from frames for cleaning
- No tools or hardware required
- Plastic Plus® panels and frames contain an antimicrobial agent that protects the finishes from bacteria, mold, mildew and fungi that cause odors, stains and product degradation. This additional protection helps keep the shelving cleaner between cleanings\*
- Can be used in environments ranging from -20°F (-29°C) to 190°F (88°C)
- Strength rated to support 1,000 lbs (455kg) of uniformly loaded static weight per shelf.
- Fits standard AMCO posts and compatible with other AMCO shelving products
- Stainless steel posts recommended with Plastic Plus® Shelving for a rust free solution

\*This product does not protect users or others against bacteria, viruses, germs or other disease organisms. It is for the protection of the product only. This antimicrobial product should always be thoroughly cleaned after each use.



Vented Model No.	Solid Model No.	W x L (In.) (mm.)		Weight (Lbs.) (Kg.)	
PP1824V	PP1824S	18 1/8 x 24	455 x 610	7 1/2	3.4
PP1830V	PP1830S	18 1/8 x 30	455 x 760	10	4.5
PP1836V	PP1836S	18 1/8 x 36	455 x 915	12	5.4
PP1842V	PP1842S	18 1/8 x 42	455 x 1065	13 1/2	6.1
PP1848V	PP1848S	18 1/8 x 48	455 x 1220	15 1/2	7
PP1854V	PP1854S	18 1/8 x 54	455 x 1370	18	8.2
PP1860V	PP1860S	18 1/8 x 60	455 x 1525	19 1/2	8.8
PP2424V	PP2424S	24 1/8 x 24	610 x 610	9	4.1
PP2430V	PP2430S	24 1/8 x 30	610 x 760	12	5.4
PP2436V	PP2436S	24 1/8 x 36	610 x 915	14	6.3
PP2442V	PP2442S	24 1/8 x 42	610 x 1065	16	7.2
PP2448V	PP2448S	24 1/8 x 48	610 x 1220	18	8.2
PP2454V	PP2454S	24 1/8 x 54	610 x 1370	19 1/2	8.8
PP2460V	PP2460S	24 1/8 x 60	610 x 1525	23	10.4



Vented Shelf Panels



Solid Shelf Panels

### AMCO Plastic Plus® Posts

- Stainless steel posts are recommended since they never rust
- Can also use posts with Grey Bond™ (GR) and Polygard® (PG) finishes (See page 11)

Stainless Steel Model No.	Stainless Steel Model No.	Height (In.) (mm.)		Weight (Lbs.) (Kg.)	
<b>Stationary</b>					
<b>Mobile Posts</b>					
P08SS	PC08SS	8	200	1	0.5
P14SS	PC14SS	14	355	2	0.9
P34SS	PC34SS	34	865	3	1.4
P54SS	PC54SS	54	1370	4	1.8
P64SS	PC64SS	64	1625	4 1/2	2
P72SS	PC72SS	72	1830	5	2.3
P84SS	PC84SS	84	2130	5 1/2	2.5

## SHELVING SYSTEMS

### AMCO Plastic Plus® Shelving Accessories

#### Plastic Plus® Enclosure Panels

Model No.	Type	W x H		Weight	
		(In.)	(mm.)	(Lbs.)	(Kg.)
PPEP1864GRX	Side Panel	18 x 64	455 x 1625	8	3.6
PPEP2464GRX	Side Panel	24 x 64	610 x 1625	10	4.5
PPEP3664GRX	Back Panel	36 x 64	915 x 1625	18	8.2
PPEP4864GRX	Back Panel	48 x 64	1220 x 1625	22	10
PPEP6064GRX	Back Panel	60 x 64	1525 x 1625	27	12.2

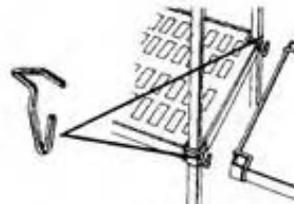


Plastic Plus® Enclosure Panels

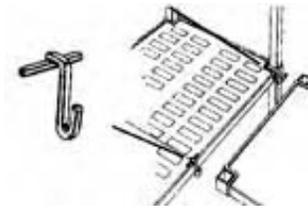
#### Add-On and Corner Clips

- Use Add-On clips to extend the shelf run
- Use Corner Clips when the shelving unit will be placed at 90 degrees to the starter unit

Model No.	Description
PP180	Add-On Clip
PP90	Corner Clip



Add-On Clip  
PP180



Corner Clip  
PP90

#### Shelf Dividers

Model No.	W x H (In.)	Fits Shelf (In.)
PPSD18P	18 x 4½	18
PPSD24P	24 x 4½	24



Shelf Dividers

#### Plastic Plus® Label Holder

- Slotted snap-on grey label holder for paper inserts
- Insert label from side

Model No.	Length (In.)	For Labels (In.)
LPBM3	2¾	1¼ x 2¾

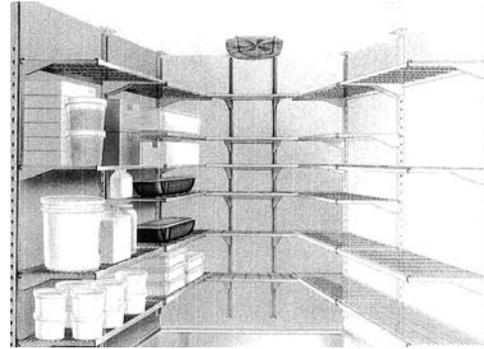


Label Holder  
LPBM3

### Mod-A-Flex® System

Designed for walk-in refrigerators and freezers

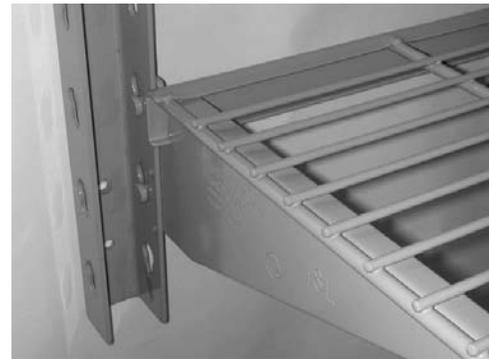
- System eliminates the need for posts on the floor
- Boosts capacity by up to 30% with the freedom to adjust shelves to the height of the product being stored
- No posts on the floor make cleaning easy. Individual shelves can be removed for cleaning without the need for tools
- Easy and fast adjustment of shelves; simply slide the shelf sideways to lift out of current location and drop into new position
- Available in Gray Epoxy finish



Mod-A-Flex® system in Walk-in Refrigerator

### Mod-A-Flex® Shelves

Gray Epoxy Model No.	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
MX1224GR	11 <sup>3</sup> / <sub>4</sub> x 22 <sup>1</sup> / <sub>2</sub>	298 x 572	6	2.7
MX1230GR	11 <sup>3</sup> / <sub>4</sub> x 28 <sup>1</sup> / <sub>2</sub>	298 x 724	7	3.2
MX1236GR	11 <sup>3</sup> / <sub>4</sub> x 34 <sup>1</sup> / <sub>2</sub>	298 x 876	8	3.6
MX1242GR	11 <sup>3</sup> / <sub>4</sub> x 40 <sup>1</sup> / <sub>2</sub>	298 x 1029	9	4.1
MX1248GR	11 <sup>3</sup> / <sub>4</sub> x 46 <sup>1</sup> / <sub>2</sub>	298 x 1181	11	5
MX1824GR	17 <sup>3</sup> / <sub>4</sub> x 22 <sup>1</sup> / <sub>2</sub>	451 x 572	9	4.1
MX1830GR	17 <sup>3</sup> / <sub>4</sub> x 28 <sup>1</sup> / <sub>2</sub>	451 x 724	11	5
MX1836GR	17 <sup>3</sup> / <sub>4</sub> x 34 <sup>1</sup> / <sub>2</sub>	451 x 876	12	5.4
MX1842GR	17 <sup>3</sup> / <sub>4</sub> x 40 <sup>1</sup> / <sub>2</sub>	451 x 1029	14	6.4
MX1848GR	17 <sup>3</sup> / <sub>4</sub> x 46 <sup>1</sup> / <sub>2</sub>	451 x 1181	15	6.8
MX2124GR	20 <sup>3</sup> / <sub>4</sub> x 22 <sup>1</sup> / <sub>2</sub>	527 x 572	12	5.4
MX2130GR	20 <sup>3</sup> / <sub>4</sub> x 28 <sup>1</sup> / <sub>2</sub>	527 x 724	14	6.4
MX2136GR	20 <sup>3</sup> / <sub>4</sub> x 34 <sup>1</sup> / <sub>2</sub>	527 x 876	17	7.7
MX2142GR	20 <sup>3</sup> / <sub>4</sub> x 40 <sup>1</sup> / <sub>2</sub>	527 x 1029	19	8.6
MX2148GR	20 <sup>3</sup> / <sub>4</sub> x 46 <sup>1</sup> / <sub>2</sub>	527 x 1181	21	9.5



Shelves: MX1848GR, Standards: MXD18GR

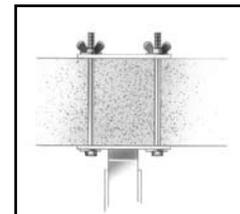
Two support arms included with each shelf.

### Mod-A-Flex® Standards

Gray Epoxy Model No.	Height		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>For Installation In Walk-In Refrigerators</b>				
MX24GR	24	610	4	1.8
MX36GR	36	914	5	2.3
MX40GR	40	1016	5	2.3
MX61GR	61	1549	9	4.1
MX68GR	68	1727	9	4.1
MX72GR	72	1829	11	5
MX81GR	81	2057	11	5
<b>For Installation In Dry Enviroment Walls</b>				
MXD18GR	18	457	3	1.4
MXD36GR	36	914	5	2.3
MXD72GR	72	1829	11	5
<b>Extender Kits: Extend the height of the above standards.</b>				
MXEXT12GR	12	305	4	1.8
MXEXT15GR	15	381	4	1.8
MXEXT20GR	20	508	5	2.3
MXEXT26GR	26	660	5	2.3
MXEXT36GR	36	914	5	2.3
MXEXT50GR	50	1270	8	3.6

### The Mod-A-Flex® Secret

The patented secret to this postless system is that standards are securely suspended from the ceiling of the walk-in refrigerator. This provides the strength assurance that each shelf will support 400 lbs of static weight.



### Freezer Insulation Kit

Model No.	Description
MXKIT	Optional Kit to insulate ceiling bolts from outside heat transfer. One Kit required for each standard.

## SHELVING SYSTEMS

### Amtrax® II High Density Shelving

- High-density shelving that provides a solution to substantially increase storage capacity and utilize available space
- Uses overhead tracks to attach mobile storage units. The track is anchored onto floor mounted stationary units at each end of the Amtrax system
- Mobile storage units can be rolled sideways to create a "live aisle" providing access to storage
- Allow 30" for "live aisle"
- Available in 2 finishes. Add suffix to Model No.

Model No.*	Weight	
	(Lbs.)	(Kg.)
<b>Stationary Unit Kit</b>		
AX1	24	10.9
<b>Mobile Unit Kit</b>		
AX2	53	24.0
<b>Overhead Track</b> (Available in CP finish only)		
AXTRACK	Maximum length 15 feet	

\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	CP
Polygard® (Blue)	PG

### Overhead Track

- Track is measured between stationary units, and consists of 2 sets of end rails and (where necessary) 1 set of splice rails
- Track should be ordered in full feet
- Track can be cut by installers for custom sizes

### Stationary Unit Kit

- Includes 4 each 80" posts and all necessary components for end units (except shelves that can be ordered separately)
- A stationary unit is required when track exceeds 15 feet

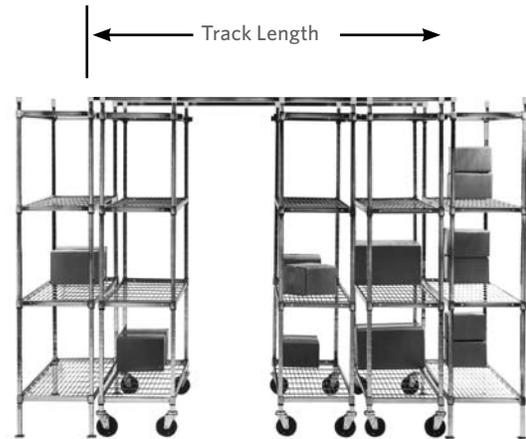
### Mobile Unit Kit

- Includes 4 each 72" posts, 4 each 5" hard rubber casters, bumpers and all necessary components (except shelves that can be ordered separately)

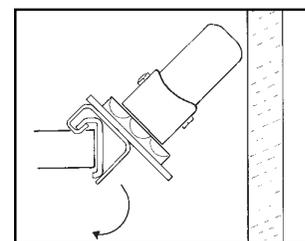
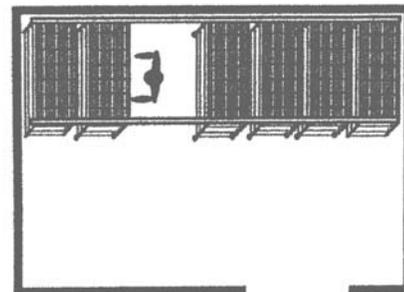
### Wall Wheel Caster

Mobile units near walls should each be equipped with one optional wall alignment to protect walls.

Model No.
AXTRXCAS



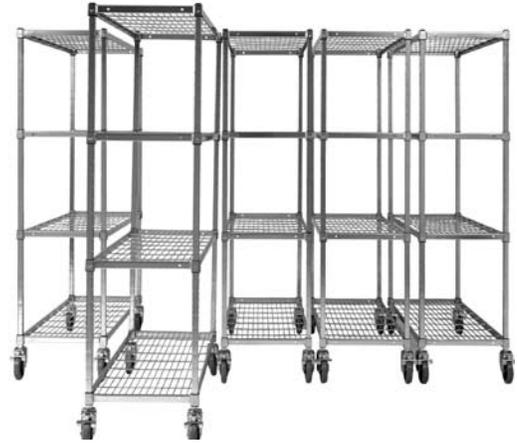
Amtrax® II Shelving



Wall Wheel Caster

### AMCO II Ultra Density® Shelving

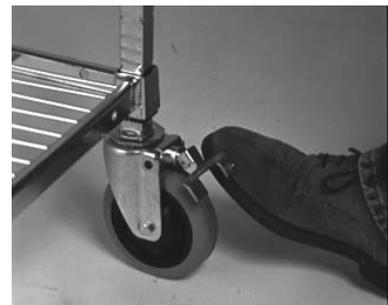
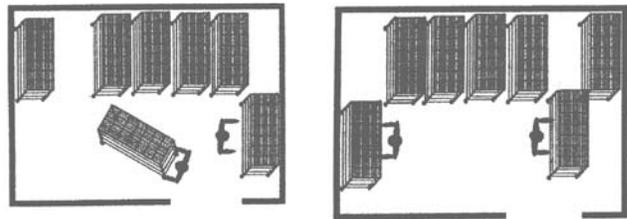
- Create Ultra Density mobile storage with any size AMCO posts and shelves and AMCO II Ultra Density® casters
- The casters convert from rigid to swivel mode with easily operated foot lever
- When the casters are rigid the AMCO square posts shelving units stay in perfect alignment
- The mobile storage units can be positioned right next to each other and pulled out when needed by switching the caster to swivel
- No overhead track or "live aisle" required
- Increase efficiency and capacity while reducing labor costs
- Excellent solution when space is limited



AMCO® II Ultra Density® Shelving

### AMCO® II Ultra Density® Casters

Rigid/Swivel Model No.	Diameter (In.)	Face (In.)	Wheel Type	Tire Type	Capacity (Lbs.)	Weight (Lbs.)
AC8RS	5	1 1/4	Plastic	Urethane	250	3



Caster with foot operated lever

## SHELVING SYSTEMS

### Specifications for AMCO Shelving Systems

#### AMCO Plastic Plus® Shelving

Frames of shelves to be constructed of .06" thick 1" O.D. steel square tubing. A square tapered 1<sup>3</sup>/<sub>4</sub>" high steel collar is to be welded at each corner. An additional tube to be welded longitudinally onto the center of the frame. Grey polypropylene sections in solid or vented styles to securely fasten onto the steel frame. Plastic sections to be easily removable for cleaning. Steel frames and posts to be protected with a specially formulated epoxy based polymer coating to provide protection against corrosion.

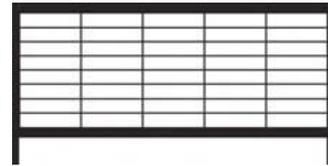
#### Mod-A-Flex® System

Shelves have to be #8 (.162") gauge crosswires spaced 1<sup>1</sup>/<sub>16</sub>" on centers with crossbraces .283" minimum on 6" centers and running perpendicular to crosswires. Cross-braces welded at each end inside leg of channel 5<sup>5</sup>/<sub>8</sub>" x 1<sup>1</sup>/<sub>4</sub>" x .105" thick. All contact points are welded. Each shelf to include two (2) support arms of #11 gauge (.120") steel each with two rivets designed to interlock onto the wall standards.

Standards to be constructed of #11 (.120") gauge cold rolled steel forms in a U shape with each open leg of the standard key hole punched on 2<sup>1</sup>/<sub>4</sub>" centers. Standards to be further punched with a suitable number of holes to allow installation into the wall.



Plastic Plus® Shelves



Mod-A-Flex®

### Shelf Inlays

Add a solid work surface to your shelving unit. Inlay rests on shelf wires to provide a solid surface. Inlays available in black.

Black Model No.	Dimensions W x L (In.)	Weight	
		(Lbs.)	(Kg.)
BIL1824BK	18 x 24	1½	0.7
BIL1836BK	18 x 36	2	0.9
BIL1848BK	18 x 48	2½	1.1
BIL2424BK	24 x 24	3½	0.9
BIL2436BK	24 x 36	2½	1.1
BIL2448BK	24 x 48	3¼	1.5



Shelf Inlay

### AMCOAT® Shelf Covers

An inexpensive, rugged polyethylene plastic shelf cover which quickly and easily attaches to all styles of shelving. This protective coat provides a barrier against liquids, crumbs and dirt dropping to shelves below. A raised marine edge around the entire perimeter stops liquids from dripping over the side. The raised embossed design promotes air circulation in walk-in refrigerators and freezers, and helps prevent moisture from accumulating on cartons and other solid surfaces.

Model No.	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
AM1824P	18 x 24	457 x 610	1	0.7
AM1830P	18 x 30	457 x 762	1¼	0.9
AM1836P	18 x 36	457 x 914	1½	1.1
AM1842P	18 x 42	457 x 1067	1¾	1.4
AM1848P	18 x 48	457 x 1219	2	0.9
AM1860P	18 x 60	457 x 1524	2½	1.1
AM1872P	18 x 72	457 x 1829	3	1.5
AM2424P	24 x 24	610 x 610	1½	1.8
AM2430P	24 x 30	610 x 762	1¾	1.1
AM2436P	24 x 36	610 x 914	2	1.4
AM2442P	24 x 42	610 x 1067	2¼	0.9
AM2448P	24 x 48	610 x 1219	2¾	1.1
AM2460P	24 x 60	610 x 1524	3½	1.5
AM2472P	24 x 72	610 x 1829	4	1.8



AMCOAT® Shelf Cover

## ACCESSORIES

### Shelf Ledges

Keep goods from accidentally falling off the back or sides of shelves. Ledges mount to posts, and can be used with all styles of shelves. Height: 6". Ledges can be stacked on top of each other for additional height, or mounted below shelves to reduce height.

Model No.*	Fits Shelves	Weight (Lbs.)
	W or L (In.)	
LU12	12	1/2
LU18	18	1/2
LU21	21	3/4
LU24	24	1
LU30	30	1 1/2
LU36	36	1 1/2
LU42	42	2
LU48	48	2
LU54	54	2 1/4
LU60	60	2 1/2
LU72	72	3



Shelf Ledge

\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	C
Polygard® (Blue)	PG

### Shelf Dividers

Maintain separation of goods with shelf dividers on wire shelves. Order by shelf width. Height: 8"

Model No.*	Length (In.)	Fits Shelf Width (In.)	Weight (Lbs.)
SDU12	11 1/4	12	1
SDU18	17 1/4	18	1
SDU21	20 1/4	21	1 1/2
SDU24	23 1/4	24	2



Shelf Divider

\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	C
Polygard® (Blue)	PG

### Utility Rails

Channel rails create the ideal site for hanging tools or accessory baskets. Hang items directly from rail or use hooks (see shelf hooks below). Easily attaches between posts in width or length.

Plating Plus™ Model No.	Length		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
AR15CP	15	381	1½	0.7
AR18CP	18	457	2	0.9
AR21CP	21	533	2¼	1
AR24CP	24	610	2½	1.1
AR30CP	30	762	2¾	1.2
AR36CP	36	914	3	1.4
AR42CP	42	1067	3½	1.6
AR48CP	48	1219	3¾	1.7
AR54CP	54	1372	4½	2
AR60CP	60	1524	5	2.3
AR72CP	72	1829	5½	2.5



Utility Rail

### Shelf Hooks

Stainless Steel shelf hooks are the perfect accessory for hanging component parts, accessories, tools, etc., from under wire shelves or from utility rails.

Model No.	Description
HOOK	Set of 12



Shelf Hook

### Stem Casters

Swivel Model No.	Swivel w/ Brake Model No.	Rigid / Swivel Model No.	Dia. (In.)	Face (In.)	Wheel Type	Tread Type	Capacity (Lbs.) Ea.	Weight (Lbs.)
HC3S	HC3B	—	3	1¼	Resilient Rubber	Resilient Rubber	220	2½
CM5P	CM5PB	—	5	1¼	Plastic	Urethane	300	3
CM5M	CM5MB	—	5	1¼	Resilient Rubber	Resilient Rubber	190	3
AC5S	AC5B	—	6	1¼	Plastic	Urethane	450	5½
—	AC7B	AC8RS	5	1¼	Plastic	Urethane	250	3



CM5PB



CM5P



AC8RS

### Donut Bumpers

Model No.	Width (In.)	Description
ADONUT	5	Revolving
DONUT2	3½	Non-Revolving



DONUT2

ADONUT

## ACCESSORIES

### Shelf Label Holders

- Holders fit on all AMCO wire and solid stainless shelves
- Snaps onto front of shelf

### Label holders for adhesive labels

- Attach adhesive label to flat face of holder. Labels not included
- Available in blue only

Model No.	Length (In.)	Fits Shelf Length (In.)	For Labels W x L (In.)
PFBM3	3	All	Up to 1 <sup>3</sup> / <sub>8</sub> x 3
PFBM24	20	24	Up to 1 <sup>3</sup> / <sub>8</sub> x 20
PFBM30	26	30	Up to 1 <sup>3</sup> / <sub>8</sub> x 26
PFBM36	32	36	Up to 1 <sup>3</sup> / <sub>8</sub> x 32
PFBM42	38	42	Up to 1 <sup>3</sup> / <sub>8</sub> x 38
PFBM48	44	44	Up to 1 <sup>3</sup> / <sub>8</sub> x 44
PFBM60	56	56	Up to 1 <sup>3</sup> / <sub>8</sub> x 56
PFBM72	68	68	Up to 1 <sup>3</sup> / <sub>8</sub> x 68



Label Holder for Adhesive Labels  
PFBM3

### Label holders for paper labels

#### A. Slotted style

- Insert paper label from side
- Available in black only

Model No.	Length (In.)	Fits Shelf Length (In.)	For Labels W x L (In.)
BM1	3	All	1 x 3
BM24	20	24	1 x 20
BM36	32	36	1 x 32
BM48	44	48	1 x 44
BM60	56	60	1 x 56
BM72	68	72	1 x 68



Slotted Label Holder for Paper Labels  
BM1

#### B. Clear covered style

- Insert paper label from side (SHLAB) or top (PTBM)
- Label is protected by clear plastic face
- Available in clear only

Model No.	Length (In.)	Fits Shelf Length (In.)	For Labels W x L (In.)
SHLAB3	2 <sup>3</sup> / <sub>4</sub>	All	1 <sup>1</sup> / <sub>4</sub> x 2 <sup>3</sup> / <sub>4</sub>
SHLAB2	5 <sup>1</sup> / <sub>2</sub>	All	1 <sup>1</sup> / <sub>4</sub> x 5 <sup>1</sup> / <sub>2</sub>
PTBM36	32	36	1 <sup>1</sup> / <sub>4</sub> x 32
PTBM48	44	48	1 <sup>1</sup> / <sub>4</sub> x 44



Clear Label Holder  
for Paper Labels  
SHLAB3



PTBM36

**Label Holders for Plasteel® Shelves**

- Slotted label holder affixes to shelf with self-adhesive strip
- Insert paper label from side
- Available in grey only
- Also attaches to AMCO wire and solid stainless shelves

Model No.	Length (In.)	Fits Shelf Length (In.)	For Labels W x L (In.)
SHLAB	6	All	<sup>3</sup> / <sub>4</sub> x 6

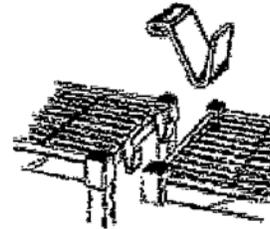


Label Holder for Plasteel® Shelf SHLAB

**Add-On Clips**

Use in corners or for continuous runs of shelving. Use two on each side of shelf where two posts are not used

Model No.	Description
AOCLIPCP	For wire shelving



Add-On Clip AOCLIPCP

## ACCESSORIES

### 3-Sided Frames

For greatest strength and stability of shelving units, the bottom shelf should be installed in the lowest possible position. In instances where the bottom shelf is located higher, stability may be reinforced with a 3-sided frame installed in the lowest position. Can also be used as side and back ledge. 1" square tubing. Select finish or color.



3-Sided Frame

Model No.*	W x L		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
TTF1830	24 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	455 x 760	3	1.4
TTF1836	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	455 x 915	4	1.8
TTF1842	24 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	455 x 1065	4 <sup>1</sup> / <sub>2</sub>	2
TTF1848	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	455 x 1220	5	2.3
TTF1854	24 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	455 x 1370	5 <sup>1</sup> / <sub>2</sub>	2.5
TTF1860	24 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	455 x 1525	6	2.7
TTF2430	24 <sup>1</sup> / <sub>8</sub> x 29 <sup>7</sup> / <sub>8</sub>	610 x 760	5	2.3
TTF2436	24 <sup>1</sup> / <sub>8</sub> x 35 <sup>7</sup> / <sub>8</sub>	610 x 915	6	2.7
TTF2442	24 <sup>1</sup> / <sub>8</sub> x 41 <sup>7</sup> / <sub>8</sub>	610 x 1065	6 <sup>1</sup> / <sub>2</sub>	2.9
TTF2448	24 <sup>1</sup> / <sub>8</sub> x 47 <sup>7</sup> / <sub>8</sub>	610 x 1220	7	3.2
TTF2454	24 <sup>1</sup> / <sub>8</sub> x 53 <sup>7</sup> / <sub>8</sub>	610 x 1370	7 <sup>1</sup> / <sub>2</sub>	3.4
TTF2460	24 <sup>1</sup> / <sub>8</sub> x 59 <sup>7</sup> / <sub>8</sub>	610 x 1525	8	3.6

\*Select a finish. Add suffix to model number.

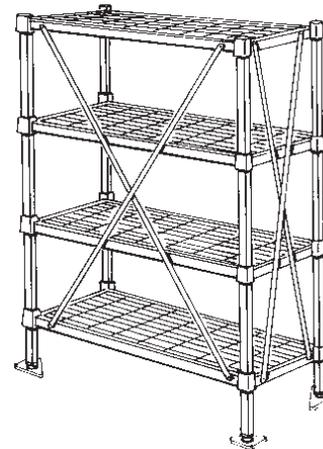
Finish	Suffix	Color	Suffix
Plating Plus™	CP	Black**	BK
Polygard® (Blue)	PG	White**	W
		Red**	R

\*\*Minimum quantity must be ordered for shelving with color finishes. Any combination of shelves and posts must equal 100. (For example, 40 posts and 60 shelves.)

### Seismic Restraint Kit

Seismic restraint hardware. Each shelving unit is to have 1 each of the following: width kit, length kit and post kit. Post height should not exceed 64".

Model No.
<b>Length Kits</b>
SLK24CP
SLK30CP
SLK36CP
SLK42CP
SLK48CP
SLK54CP
SLK60CP
<b>Width Kit /Set Of 2</b>
SWK18CP
SWK21CP
SWK24CP
<b>Post Kit/Set For 4</b>
SPK

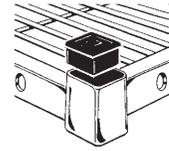


Shelving Unit shown with Seismic Restraint hardware

**Collar Plug**

Accessory plastic plug to cap wire shelf collars if desired when using wall brackets or add on clips.

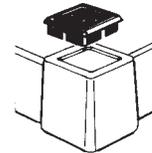
**Model No.**  
COLPL



**Plasteel® Top Cap**

Recommended plastic cap for Plasteel® top shelves only if the top shelf is to be installed on the top post position.

**Model No.**  
PSCAP



**Collets**

Collets are provided at no charge with all styles of Amco II® shelves. Extra collets are available in sets of 4.

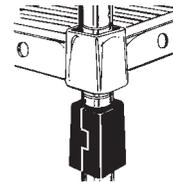
**Model No.**  
COLZ



**Circular Collets**

Plastic adapter which allows all styles of Amco II® shelves to be installed on most brands of circular grooved posts. Sold as set of 4.

**Model No.**  
CIRCOL



**Post Clamp**

Secure shelving units together to insure alignment. One clamp recommended at front of unit and one at the rear. Not for use with Plasteel® or Plastic Plus® shelving units.

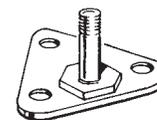
**Model No.**  
PC2



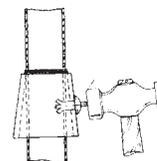
**Post Plates**

Use to permanently mount post to floor. Can also be used at top of posts to mount counter tops to posts. One required for each post.

**Model No.**  
BPLATE



**Model No.**  
LOCK2



EQUIPMENT STANDS

**Mixer Accessory Racks**

Save time retrieving mixer accessories, spices, etc. by using the space above and next to the mixer. Units include 24 hooks to hang accessories from side panels. Top shelves include ledges to secure stored items from accidentally falling off the wire shelf.

Plating Plus™ Model No.	Polygard® Model No.	W x L		Wt.	
		(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Open Top Shelf</b>					
MR12436CP	MR12436PG	24 x 36	610 x 915	70	31.8
MR12448CP	MR12448PG	24 x 48	610 x 1220	78	35.4
MR12460CP	MR12460PG	24 x 60	610 x 1525	84	38.1
<b>Two Shelves</b>					
MR22436CP	MR22436PG	24 x 36	610 x 915	85	38.6
MR22448CP	MR22448PG	24 x 48	610 x 1220	99	44.9
MR22460CP	MR22460PG	24 x 60	610 x 1525	112	50.8

Polygard® units have plated side panels and hooks.



Mixer Accessory Rack with Open Top Shelf

### Wall Trax™ System

A complete wall mounted storage solution with specially engineered aluminum channel and grid system to increase efficiency.

- Wall Trax Channel and Grid are easy to install
- Easily attach accessories without the need for tools or hardware
- All shelves can be moved by simply unhooking from grid or channel
- Available in three finishes, all corrosion resistant epoxy based polymer coated:
  - Grey Bond®
  - Gold Bond®
  - Polygard® (Blue)
- NSF approved



Wall Trax System

### Wall Trax™ Channel

- Order two Wall Trax™ toggle fasteners per foot of channel

Anodized Aluminum				
Model No.	W x L		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
TRAX2A	4 x 24	102 x 610	3½	1.6
TRAX4A	4 x 48	102 x 1219	7	3.2
TRAX8A	4 x 96	102 x 2438	14	6.4
TRAXSTOPS	Wall Trax Channel End Caps (1ea.)			
TRAXTOG	Wall Trax Toggle Fasteners			



Wall Trax Channel

### Wall Trax™ Grid

- Grid mounts directly to wall
- Brackets included
- Call factory for Stainless Steel options

Model No.*	W x L		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
GRWM2424	24 x 24	610 x 610	7	3.2
GRWM2436	24 x 36	610 x 914	10	4.5
GRWM2448	24 x 48	610 x 1219	13	5.9
GRWM3636	36 x 36	914 x 914	15	6.8
GRWM3648	36 x 48	914 x 1219	19	8.6
GRWM3660	36 x 60	914 x 1524	24	10.9
GRWM4848	48 x 48	1219 x 1219	26	11.8



78

\*Select a finish. Add suffix to model number.

Finish	Suffix
Grey Bond®	E
Polygard® (Blue)	PG
Gold Bond®	Y

## WALL STORAGE SYSTEMS

### Wall Trax™ System (cont'd)

#### Wall Trax™ Shelves

- Three styles to choose from: Flat, Flat with 1½" lip and slanted
- All styles attach to Wall Trax Channel or Grid

Model No.*	W x L		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Flat Shelves</b>				
GS1424	14 x 24	356 x 610	5	2.3
GS1436	14 x 36	356 x 914	8	3.6
GS1448	14 x 48	356 x 1219	11	5
GS1824	18 x 24	457 x 610	6	2.7
GS1836	18 x 36	457 x 914	9	4.1
GS1848	18 x 48	457 x 1219	13	5.9
<b>Flat Shelves with Lip</b>				
GSL1424	14 x 24	356 x 610	5	2.3
GSL1436	14 x 36	356 x 914	8	3.6
GSL1448	14 x 48	356 x 1219	11	5
GSL1824	18 x 24	457 x 610	6	2.7
GSL1836	18 x 36	457 x 914	9	4.1
GSL1848	18 x 48	457 x 1219	13	5.9
<b>Slanted Shelves</b>				
GSS1424	14 x 24	356 x 610	5	2.3
GSS1436	14 x 36	356 x 914	8	3.6
GSS1448	14 x 48	356 x 1219	11	5
GSS1824	18 x 24	457 x 610	6	2.7
GSS1836	18 x 36	457 x 914	9	4.1
GSS1848	18 x 48	457 x 1219	13	5.9

\*Select a finish. Add suffix to model number.

Finish	Suffix
Grey Bond®	E
Polygard® (Blue)	PG
Gold Bond®	Y

#### Wall Trax™ Baskets

- All baskets attach to Wall Trax™ Channel or Grid

Model No.*	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
GB12246	12 x 24 x 6	305 x 610 x 150	3¾	1.7
GB12186	12 x 18 x 6	305 x 457 x 150	3	1.4
GB18143	14 x 18 x 3	355 x 457 x 76	3	1.4
GBSPRNK	5 x 12 x 4	126 x 305 x 102	1	0.5
GB4512**	5 x 12 x 4	126 x 305 x 102	1	0.5
GB4418R1	4 x 18 x 4	102 x 457 x 102	1½	0.7
GB12106	12 x 10 x 6	254 x 305 x 150	2½	1.1
GB3420	4 x 20 x 3	102 x 508 x 76	3	1.4

\*Select a finish. Add suffix to model number.

Finish	Suffix
Grey Bond®	E
Polygard® (Blue)	PG
Gold Bond®	Y

\*\*Has slanted bottom



Flat Shelf



Flat Shelf with Lip



Slanted Shelf



Basket  
GB18143Y



Basket  
GB12246Y

Wall Trax™ Accessories

Holders

Model No.*	Description	W x L x H		Wt.	
		(In.)	(mm.)	(Lbs.)	(Kg.)
GRBTLHD	Bottle Holder	4 x 21 x 13	102 x 533 x 330	2	0.1
GRSCOOP	Scoop Holder	5 x 10 x 6	127 x 254 x 150	4	0.6
DISHHOLD	Monkey Dish Holder	4 x 21 x 17	102 x 533 x 432	24	10.9
PLATERK	Plate Rack	8 1/4 x 8 1/4 x 10	216 x 216 x 254	1 1/2	0.7

\*Select a finish. Add suffix to model number.

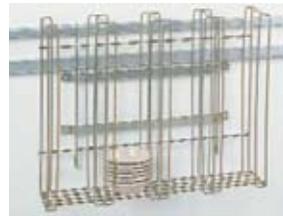
Finish	Suffix
Grey Bond®	E
Polygard® (Blue)	PG
Gold Bond®	Y



Bottle Holder



Scoop Holder



Monkey Dish Holder



Plate Rack

Hooks

Model No.	Description	W x L x H		Wt.	
		(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Hanging Hooks (Attaches to Wall Trax™ channel or grid)</b>					
HOOK24	24" Hook with seven 6" prongs	7 x 23 3/4 x 6 1/2	182 x 603 x 165	1 3/4	0.8
HOOK12	12" Hook with four 6" prongs	7 x 12 x 6 1/2	182 x 305 x 165	1	0.5
PHK	Pot Hook	—	—	—	—
<b>Wall-Mount Hooks (Attaches directly to wall)</b>					
HOOK246R2	24" Hook with seven 6" prongs	6 1/2 x 24 3/4 x 7 1/4	165 x 629 x 184	1 3/4	0.8
HOOK243R1	24" Hook with seven 3" prongs	3 1/2 x 24 3/4 x 7 1/4	89 x 629 x 184	1 1/2	0.7
HOOK20ADJ**	20" Hook with seven 3" prongs	3 1/4 x 19 3/4 x 4 1/2	83 x 502 x 114	1 1/2	0.7

\*Select a finish. Add suffix to model number.

\*\*Eyelet locations are adjustable

Finish	Suffix
Grey Bond®	E
Polygard® (Blue)	PG
Gold Bond®	Y



24" Hook

WALL STORAGE SYSTEMS

**Stainless Steel Utensil Rack**

- Provides a hygienic storage solution for utensils compared to storing in a drawer
- Wall hanging rack ensures easy visibility of utensils and frees up drawer storage space
- Made of 18/8 never-rust stainless steel
- Includes 20 hooks and all necessary hardware

Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
650	24 x 18 x 3	610 x 457 x 75	8	2.8



Stainless Steel Utensil Rack

### AMCO II® Wall Shelving Kit

- Kits include 1 or 2 wire shelves and one pair of brackets
- The weight capacity is 250 lbs of evenly distributed static load per shelving unit
- The distance between the two shelves is 16½"

Plating Plus™ Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>One Shelf Kit</b>				
W1236CP-1	12 x 36 x 11	305 x 915 x 280	12	5.5
W1248CP-1	12 x 48 x 11	305 x 1220 x 280	15	6.8
W1836CP-1	18 x 36 x 21½	457 x 915 x 546	14	6.4
W1848CP-1	18 x 48 x 21½	457 x 1220 x 546	18	8.2
W2136CP-1	21 x 36 x 18½	534 x 915 x 470	15	6.8
W2148CP-1	21 x 48 x 18½	534 x 1220 x 470	20	9.1
<b>Two Shelf Kit</b>				
W1236CP-2	12 x 36 x 29	305 x 915 x 737	24	10.9
W1248CP-2	12 x 48 x 29	305 x 1220 x 737	30	13.6
W1836CP-2	18 x 36 x 39½	457 x 915 x 1003	28	12.7
W1848CP-2	18 x 48 x 39½	457 x 1220 x 1003	36	16.4
W2136CP-2	21 x 36 x 36½	534 x 915 x 927	30	13.6
W2148CP-2	21 x 48 x 36½	534 x 1220 x 927	40	18.2



AMCO II® Wall Shelving Kit with Two Shelves

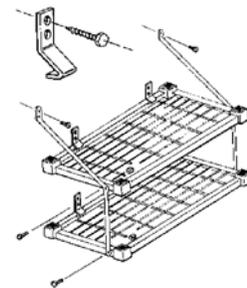
### AMCO Original Wall Shelving Kit with Wall Standards

- Kits include 1 or 2 wire shelves and one pair of Wall Standards and Fasteners
- The weight capacity is 250 lbs of evenly distributed static load per shelving unit
- The distance between the two shelves is 9½"

Plating Plus™ Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>One Shelf Kit</b>				
W1236CPSH-1	12 x 36 x 11½	305 x 915 x 292	9	4.1
W1248CPSH-1	12 x 48 x 11½	305 x 1220 x 292	12	5.5
W1836CPSH-1	18 x 36 x 11½	457 x 915 x 296	12	5.5
W1848CPSH-1	18 x 48 x 11½	457 x 1220 x 292	15	6.8
<b>Two Shelf Kit</b>				
W1236CPSH-2	12 x 36 x 22¼	305 x 915 x 565	18	8.2
W1248CPSH-2	12 x 48 x 22¼	305 x 1220 x 565	24	10.9
W1836CPSH-2	18 x 36 x 22¼	457 x 915 x 565	23	10.5
W1848CPSH-2	18 x 48 x 22¼	457 x 1220 x 565	29	13.2



AMCO Original Wall Shelving Kit with Wall Standards kit



## WALL SHELVING

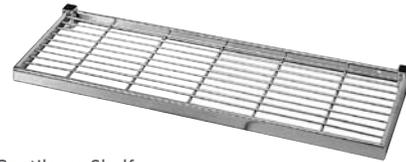
### AMCO II® Cantilever Wall Shelving

- Cantilever style shelving available as a kit, or order posts and shelves separately
- Kits include 2 shelves, 2 posts, and fasteners
- The weight capacity is 60 lbs of evenly distributed static load per shelving unit

Plating Plus™		Dimensions		Wt.	
Model No.	(In.)	(mm.)		(Lbs.)	(Kg.)
<b>Two Shelf Kit</b>					
W x L x H					
AC123618CP	12 x 36 x 18	305 x 915 x 565		20	9.1
AC124818CP	12 x 48 x 18	305 x 1220 x 565		26	11.8
AC183618CP	18 x 36 x 18	457 x 915 x 565		24	10.9
AC184818CP	18 x 48 x 18	457 x 1220 x 565		32	14.5
<b>Post Set Only</b>					
Height					
AC18CP	18	455		4	1.4
AC34CP	34	865		6	2.1
AC54CP	54	1370		9	3.2
AC64CP	64	1625		9	3.2
AC72CP	72	1830		10	3.5
AC84CP	84	2130		11	3.9
<b>Shelf Only</b>					
W x L					
AC1236CP	12 x 35 <sup>7</sup> / <sub>8</sub>	305 x 912		8	2.8
AC1248CP	12 x 47 <sup>7</sup> / <sub>8</sub>	305 x 1216		11	3.9
AC1836CP	18 x 35 <sup>7</sup> / <sub>8</sub>	457 x 912		10	3.5
AC1848CP	18 x 47 <sup>7</sup> / <sub>8</sub>	457 x 1216		14	5



AMCO II® Cantilever Wall Shelving



Cantilever Shelf

### Tray Slide Module

- Perfect for taking advantage of the space above shelves in reach-in or walk-in refrigerators
- Ideal for standing alone on worktables, above deck ovens or for use in preparation areas
- Turn the tray slide module on its side for storing cutting boards below the worktables
- Comes complete with plastic ties to secure to wire shelves
- One piece design with eight slides
- Gray epoxy coated heavy-duty wire



Tray Slide Module  
TSM8GR

Gray Epoxy Model No.	Spacing		W x D x H		Wt.	
	(In.)	(Mm.)	(In.)	(mm.)	(Lbs.)	(Kg.)
TSM8GR	1 1/4	32	19 x 22 1/4 x 14	483 x 565 x 356	16	7.3

### Steam Table Pan Rack

- Use as stand alone on worktables or attach to wire shelves
- Ideal for reach-in or walk-in refrigerators
- Module has 8 slides 1 1/2" on center



Steam Table Pan Rack  
TSSTC

Plating Plus™ Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
TSSTC	22 1/4 x 15 5/8 x 14	565 x 397 x 356	15	6.8

### Tray Slides

- Great for taking advantage of the cubic space above wire shelves to store bun pans or trays
- Tray slides adjust to accommodate odd tray sizes
- Vertical spacing between slides: 1 1/4"
- Width per slide 1 7/8" on each side
- For 18", 21" and 24" wide shelving
- 12 tray capacity



Tray Slide  
ATS18PG

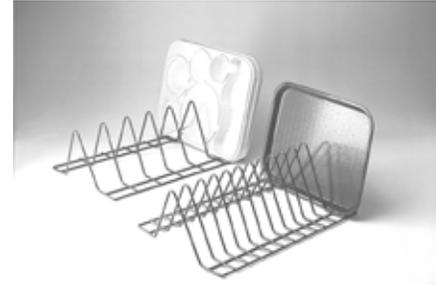
Plating Plus™ Model No.	Polygard® Model No.	W x H		Wt.	
		(In.)	(mm.)	(Lbs.)	(Kg.)
ATS18CP	ATS18PG	13 3/8 x 21 3/4	340 x 552	10 1/2	4.8

## TRAY STORAGE

### Tray Modules

- Excellent for holding serving trays or insulated feeding trays for drying and storage
- Modules clip onto shelves (clips included)
- Modules can be combined to fit entire length of shelf

Polygard® Model No.	Spacing (In.)	(mm.)	Tray Cap.	W x L x H (In.)	(mm.)	Wt. (Lbs.)	(Kg.)
TM181PG	1 <sup>3</sup> / <sub>4</sub>	44	8	15 <sup>1</sup> / <sub>2</sub> x 16 <sup>1</sup> / <sub>2</sub> x 8	394 x 419 x 203	4 <sup>1</sup> / <sub>4</sub>	1.9
TM241PG	1 <sup>9</sup> / <sub>16</sub>	40	12	15 <sup>1</sup> / <sub>2</sub> x 22 <sup>1</sup> / <sub>2</sub> x 8	394 x 572 x 203	5 <sup>1</sup> / <sub>2</sub>	2.5
TM182PG	3 <sup>3</sup> / <sub>16</sub>	81	4	15 <sup>1</sup> / <sub>2</sub> x 16 <sup>1</sup> / <sub>2</sub> x 8	394 x 419 x 203	2 <sup>3</sup> / <sub>4</sub>	1.2
TM242PG	3 <sup>7</sup> / <sub>16</sub>	87	6	15 <sup>1</sup> / <sub>2</sub> x 22 <sup>1</sup> / <sub>2</sub> x 8	394 x 572 x 203	3 <sup>3</sup> / <sub>4</sub>	1.7



Tray Modules  
Left: TM242PG  
Right: TM241PG

Tray modules can be combined and attached over the entire length of most wire shelves. The chart below lists the number of modules to order for various size wire shelves.

Shelf Length (In.)	TM181PG	TM241PG	TM182PG	TM242PG
24	0	1		
36	2	0		
42	1	1		
48	0	2		
54	3	0		
60	2	1		
72	0	3		

### Tray Modules Mobile Unit

- Space saving cart for storing trays
- Each cart consists of 4 shelves, 4 posts, four 5" CM5M swivel casters, 4 donut bumpers and tray modules to fill each shelf tray
- Tray module is TM241PG. Spacing is 1<sup>9</sup>/<sub>16</sub>"
- Shelving is 24" wide, 77" high

Polygard® Model No.	Tray Cap.	Length (In.)	(mm.)	Wt. (Lbs.)	(Kg.)
TM2448PG	96	48	1220	160	72.6
TM2460PG	112	60	1525	190	86.2
TM2472PG	144	72	1830	206	93.4



Tray Modules Mobile Unit  
TM2472PG

### Jumbo Tray Storage Module

- Great for large tray storage demands
- Has 35 tray slides
- Two smaller trays can be stored in each slide to deliver an enormous 70-tray capacity in 48"
- Modules fit the channels of 24" x 48" shelves



Gray Epoxy Model No.	Spacing		Tray Capacity (Lbs.)	W x L x H		Wt.	
	(In.)	(mm.)		(In.)	(mm.)	(Lbs.)	(Kg.)
TM12448GRX	1	25	35	24½ x 45 x 5⅓	616 x 1143 x 135	22	10

Jumbo Tray Storage Module  
TM12448GRX

### Jumbo Tray Storage Mobile Unit

- Ideal for drying and storage
- Trays can be loaded in ware washing area and then rolled to serving line
- Half size tray capacity 210; full size tray capacity 105
- Unit consists of 4 shelves, posts and 3 jumbo tray modules
- Includes 4 AC7B 5" swivel casters and bumpers
- Gray epoxy coated

Gray Epoxy Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
TM1188GRMOAC7	24 x 48 x 69	610 x 1220 x 1753	140	63.5



Jumbo Tray Storage Mobile Unit  
TM1188GRMOAC7

## SPECIALTY RACKS

### Mobile Stacking Basket Unit

- Bulk storage units are versatile and mobile
- Models SB5 and SB6 consist of 3 ea. 18" baskets, 1 ea. 20" basket, and a dolly. Each 48" basket includes 1 ea. divider
- Models SB7 and SB8 consist of 2 ea. 16" baskets, 1 ea. 18" basket, 1 ea. 20" basket, and a dolly. Each 48" basket includes 1 ea. divider

Gray Epoxy Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
SB5	20 <sup>1</sup> / <sub>4</sub> x 24 <sup>1</sup> / <sub>4</sub> x 41	514 x 616 x 1041	37	16.8
SB6	20 <sup>1</sup> / <sub>4</sub> x 48 <sup>1</sup> / <sub>2</sub> x 41	514 x 1232 x 1041	61	27.6
SB7	20 <sup>1</sup> / <sub>4</sub> x 24 <sup>1</sup> / <sub>4</sub> x 41	514 x 616 x 1041	36	16.3
SB8	20 <sup>1</sup> / <sub>4</sub> x 48 <sup>1</sup> / <sub>2</sub> x 41	514 x 1232 x 1041	60	27.2



Mobile Stacking Basket Unit  
SB7

### Stacking Basket Components

- Baskets, dividers & dollies sold separately for customization
- Baskets can be wall mounted. Wall bracket included

Gray Epoxy Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Baskets</b>				
ASB1624GR	16 x 24 x 9 <sup>1</sup> / <sub>4</sub>	406 x 610 x 235	7	3.2
ASB1824GR	18 x 24 x 9 <sup>1</sup> / <sub>4</sub>	457 x 610 x 235	7	3.2
ASB2024GR	20 x 24 x 9 <sup>1</sup> / <sub>4</sub>	508 x 610 x 235	7	3.2
ASB1648GR	16 x 48 x 9 <sup>1</sup> / <sub>4</sub>	406 x 1219 x 235	10	4.5
ASB1848GR	18 x 48 x 9 <sup>1</sup> / <sub>4</sub>	457 x 1219 x 235	10	4.5
ASB2048GR	20 x 48 x 9 <sup>1</sup> / <sub>4</sub>	508 x 1219 x 235	11	5
Gray Epoxy Model No.	W x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Dividers</b>				
ASBD16	16 x 8 <sup>3</sup> / <sub>4</sub>	406 x 222	1	0.5
ASBD18	18 x 8 <sup>3</sup> / <sub>4</sub>	457 x 222	1	0.5
ASBD20	20 x 8 <sup>3</sup> / <sub>4</sub>	508 x 222	1	0.5
Plating Plus™ Model No.	W x L		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Dollies*</b>				
SBD2024CP	20 <sup>1</sup> / <sub>4</sub> x 24 <sup>1</sup> / <sub>4</sub>	514 x 616	10	4.5
SBD2048CP	20 <sup>1</sup> / <sub>4</sub> x 48 <sup>1</sup> / <sub>2</sub>	514 x 1232	20	9.1



Stacking Basket  
ASB2024GR

\*4" dia. hard rubber swivel casters. Caster capacity 125 lbs each.

### Take 10® Can Storage System

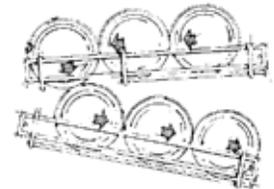
This unique No. 10 can storage system uses a two-tier gravity feed for FIFO stock rotation.

Expertly designed so that as each can is loaded onto the upper tier it rolls back and gently drops down to the lower tier and rolls to the front of the system for easy access. No need to push cans uphill and also ensures that older cans are always at the front.

- Each can storage module holds 5 cases (30 each of No. 10 cans)
- One module can be stacked on another or they can be stacked on existing shelving (accommodates all brands of shelving that is at least 18" deep and 42" long). Do not stack more than two modules high on any shelf
- Complete units can be purchased if required
- Units can be used under a worktable to provide a mini pantry in the kitchen



SM-10 Can Storage Module



Model No.	Description	W x L x H		Wt.	
		(In.)	(mm.)	(Lbs.)	(Kg.)
SM-10	Can Storage Module	21 x 40 x 18 <sup>1</sup> / <sub>4</sub>	535 x 1015 x 464	35	15.9
SMBASES	2 Shelf Storage Base	21 x 42 x 46	535 x 1065 x 1168	45	20.4
SMBASEM	2 Shelf Mobile Base	21 x 42 x 51	535 x 1065 x 1295	57	25.9

### Take 10® Kits

Kits contain SM-10 modules and shelf base. See quantities of each in chart below

Model No.	SM-10 Modules	Shelf Base	No.10 Can Capacity	W x L x H		Wt.	
				(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Stationary</b>							
2SM-10	2	0	60	21 x 40 x 36 <sup>1</sup> / <sub>2</sub>	535 x 1015 x 927	70	31.8
SM3-B	3	1	90	21 x 42 x 64	535 x 1065 x 1626	150	68
SM4-B	4	1	120	21 x 42 x 82 <sup>1</sup> / <sub>2</sub>	535 x 1065 x 2096	185	83.9
SM2-B*	2	1	150**	21 x 42 x 82 <sup>1</sup> / <sub>2</sub>	535 x 1065 x 2096	115	52.2
<b>Mobile</b>							
SM2-MB	2	1	60	21 x 42 x 51	535 x 1065 x 1295	127	57.6

\*Model SM2-B may be assembled in two ways: (A) Two modules on the top shelf allowing master carton storage below. Overall height: 81<sup>1</sup>/<sub>2</sub>" or (B) two modules on the bottom shelf. Overall height: 46".

\*\*Capacity is calculated to provide storage for 90 cans (15 cases) in their master cartons on the bottom shelf of the base and 60 cans (10 cases) in storage modules on the upper shelf.



90 Can Storage SM3-B



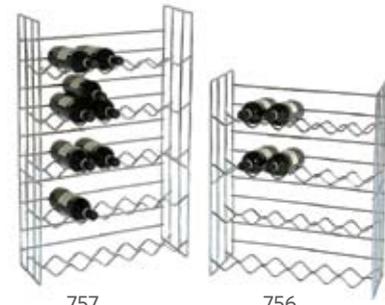
60 Can Storage Mobile Unit SM2-MB

WINE AND BEER STORAGE

**Bulk Storage Wine Modules**

- 48 or 60 bottle capacity
- Capacity calculated based on 6 bottles nested on each wire loop shelf with an additional 6 bottles resting on top of the lower 6 bottles
- Stores one case of wine per wire loop shelf
- Bulk wine modules should be fastened to shelves or countertops

Plating Plus™		W x L x H		Bottle	Wt.	
Model No.	(In.)	(mm.)	Capacity	(Lbs.)	(Kg.)	
756	8 <sup>3</sup> / <sub>8</sub> x 21 <sup>1</sup> / <sub>2</sub> x 26 <sup>1</sup> / <sub>2</sub>	213 x 546 x 673	48	9	4.1	
757	8 <sup>3</sup> / <sub>8</sub> x 21 <sup>1</sup> / <sub>2</sub> x 34 <sup>1</sup> / <sub>2</sub>	213 x 546 x 876	60	11	5	



757 756  
Bulk Storage Wine Modules

**Bulk Storage Wine Racks**

- Up to 240 bottle capacity
- Comprised of 3 shelves, 4 posts and the wine modules indicated below
- Includes wall bracket to secure top shelf to wall for stability

Plating Plus™		W x L x H		Wine Modules		Bottle	Wt.
Model No.	(In.)	(mm.)	756	757	Capacity	(Lbs.)	(Lbs.)
783	12 x 48 x 64	305 x 1220 x 1625	4	0	192	94	
785	12 x 48 x 72	305 x 1220 x 1830	2	2	216	100	
789	12 x 48 x 84	305 x 1220 x 2130	0	4	240	108	

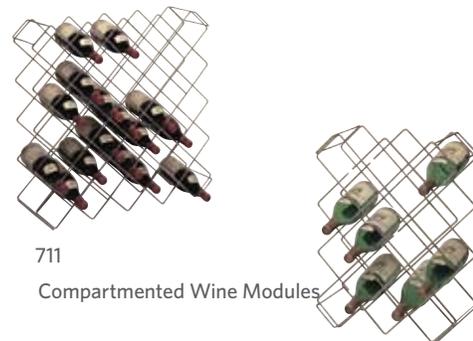


Bulk Storage Wine Rack  
783

**Compartmented Wine Modules**

- Up to 45 bottle capacity
- Compartmented wine rack modules can be free standing
- Compartment size 3<sup>1</sup>/<sub>2</sub>" sq.

Plating Plus™		W x L x H		Bottle	Wt.	
Model No.	(In.)	(mm.)	Capacity	(Lbs.)	(Kg.)	
706	8 x 10 <sup>3</sup> / <sub>4</sub> x 10 <sup>3</sup> / <sub>4</sub>	203 x 273 x 273	6	3 <sup>1</sup> / <sub>4</sub>	1.5	
710	8 x 16 x 21 <sup>1</sup> / <sub>2</sub>	203 x 406 x 546	21	7	3.2	
711	8 x 26 <sup>1</sup> / <sub>2</sub> x 26 <sup>1</sup> / <sub>2</sub>	203 x 673 x 673	45	12	5.4	



710 711  
Compartmented Wine Modules

**Compartmented Wine Racks**

- 82 or 166 bottle capacity
- Comprised of 3 shelves, 4 posts and the wine rack modules indicated below
- Includes wall brackets to secure top shelf to wall for stability

Plating Plus™		W x L x H		Wine Modules		Bottle	Wt.
Model No.	(In.)	(mm.)	710	711	Capacity	(Lbs.)	(Lbs.)
773	12 x 30 x 64	305 x 760 x 1625	0	2	82	64	
774	12 x 48 x 76	305 x 1220 x 1938	8	0	166	12	



Compartmented Wine Rack  
773

### Compartmented Champagne Modules

- Designed to store larger champagne bottles
- Can be used alone or attached to wire shelves
- 15 bottle capacity

Plating Plus™		W x L x H		Bottle	Wt.	
Model No.	(In.)	(mm.)	Capacity	(Lbs.)	(Kg.)	
CR710	8 x 18½ x 18½	203 x 470 x 470	15	7	3.2	



Compartmented Champagne Module  
CR710

### Rack Clips for Wine & Champagne Modules

- Use these to join two compartmented wine or champagne modules together (either two 706, 710, 711 or CR710 together)
- Set of 4

Model No.	Description
4SHCLIP	Set of 4 Rack Clips

### Beer Keg Racks

- These heavy-duty racks support up to 1200 lbs of uniformly distributed static weight per shelf
- Complete with three sided frames for added strength and stability, and to protect fragile walk-in walls
- 54" high units consist of 2 heavy duty shelves and four 54" posts
- 64" high units consist of 2 heavy duty shelves, 1 wire shelf and four 64" posts
- Available in Gray Epoxy and Polygard®, which are great for use in coolers, freezers or moist environments to combat corrosion
- For plastic shelving options see page 15 for Plasteel® shelves and page 18 for Plastic Plus® shelves

Gray Epoxy	Polygard®	Keg	W x L x H		Wt.	
Model No.	Model No.	Capacity	(In.)	(mm.)	(Lbs.)	(Kg.)
BK4854GR	BK4854PG	4	18 x 48 x 54	455 x 1220 x 1370	57	25.9
BK6054GR	BK6054PG	6	18 x 60 x 54	455 x 1525 x 1370	65	29.5
BK4864GR	BK4864PG	4	18 x 48 x 64	455 x 1220 x 1625	74	33.6
BK6064GR	BK6064PG	6	18 x 60 x 64	455 x 1525 x 1625	85	38.6



Beer Keg Rack  
BK4864GR

SECURITY UNITS

4 Shelf Stationary Security Units

- Includes 4 posts, 4 shelves, 1 set of lockable doors, 2 side panels and 1 set of back panels
- Enclosures are plated on all models. Shelves & posts have indicated finish

Plating Plus™ Model No.	Polygard® Model No.	W x L x H (In.)	Wt. (Lbs.)
SU1297CP	SU1297PG	18 x 30 x 72	129
SU1313CP	SU1313PG	24 x 30 x 72	143
SU1300CP	SU1300PG	18 x 48 x 72	205
SU1316CP	SU1316PG	24 x 48 x 72	213
SU1302CP	SU1302PG	18 x 60 x 72	213
SU1318CP	SU1318PG	24 x 60 x 72	237



4 Shelf Stationary Security Unit  
SU1318CP

4 Shelf Mobile Security Units

- Includes 4 posts, 4 shelves, 1 set of lockable doors, 2 side panels and 1 set of back panels
- Enclosures are plated on all models. Shelves & posts have indicated finish
- Add 4 each casters. See page 26
- Unit height includes 5" diameter casters

Plating Plus™ Model No.	Polygard® Model No.	W x L x H (In.)	Wt. (Lbs.)
SU1169CPMO	SU1169PGMO	18 x 30 x 70	127
SU1185CPMO	SU1185PGMO	24 x 30 x 70	141
SU1172CPMO	SU1172PGMO	18 x 48 x 70	203
SU1188CPMO	SU1188PGMO	24 x 48 x 70	211
SU1174CPMO	SU1174PGMO	18 x 60 x 70	211
SU1190CPMO	SU1190PGMO	24 x 60 x 70	235

Security Enclosures for Wire Shelving

- Enclosures consist of 1 set of lockable doors, 2 side panels and 1 set of back panels
- Fits six shelf sizes
- Order shelves and posts separately. See Shelving Systems section

Plating Plus™ Model No.	Fits Shelf Size		Panel Height		Wt.	
	W x L (In.)	(mm.)	(In.)	(mm.)	(Lbs.)	(Kg.)
SEC31830CP	18 x 30	455 x 760	62	1575	71	32.2
SEC32430CP	24 x 30	610 x 760	62	1575	74	33.6
SEC31848CP	18 x 48	455 x 1220	62	1575	116	52.6
SEC32448CP	24 x 48	610 x 1220	62	1575	119	54
SEC31860CP	18 x 60	455 x 1525	62	1575	121	54.9
SEC32460CP	24 x 60	610 x 1525	62	1575	125	56.7

Security Module

- 4 sided wire enclosure with single hinged lockable door
- One-piece construction

Gray Epoxy Model No.	W x L x H (In.)	(mm.)	Wt. (Lbs.)	(Kg.)
SMOD1824	18 x 22 <sup>1</sup> / <sub>4</sub> x 16 <sup>3</sup> / <sub>4</sub>	455 x 565 x 425	21	9.5



SMOD1824  
Security Module

### Wire Utility Carts

- Available with 2 and 3 wire shelves
- All models include 4 revolving rubber bumpers and 4 non-brake resilient rubber casters (5" dia.)
- Other finishes, sizes and shelf styles available by ordering individual components
- 41" overall height
- Shelves and handles are plated

Plating Plus™ Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
<b>Two Amco II Wire Shelves</b>				
AUC21830C5	21 <sup>1</sup> / <sub>8</sub> x 32 <sup>7</sup> / <sub>8</sub> x 41	537 x 835 x 1041	45	20.4
AUC21836C5	21 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	537 x 987 x 1041	48	21.8
AUC22430C5	27 <sup>1</sup> / <sub>8</sub> x 32 <sup>7</sup> / <sub>8</sub> x 41	689 x 835 x 1041	50	22.7
AUC22436C5	27 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	689 x 987 x 1041	53	24
<b>Three Amco II Wire Shelves</b>				
AUC31830C5	21 <sup>1</sup> / <sub>8</sub> x 32 <sup>7</sup> / <sub>8</sub> x 41	537 x 835 x 1041	54.5	24.7
AUC31836C5	21 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	537 x 987 x 1041	59	26.8
AUC32430C5	27 <sup>1</sup> / <sub>8</sub> x 32 <sup>7</sup> / <sub>8</sub> x 41	689 x 835 x 1041	64	29
AUC32436C5	27 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	689 x 987 x 1041	67	30.4



3-Shelf Wire Utility Cart  
AUC31836C5

### Plasteel® Utility Carts

- Two solid style Plasteel® shelves minimize the risk of wet products dripping onto the floor
- Other finishes, sizes and shelf styles available by ordering individual components
- 41" overall height
- Handles are plated

Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
PSUC1836C5	21 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	537 x 987 x 1041	58	26.3
PSUC2436C5	27 <sup>1</sup> / <sub>8</sub> x 38 <sup>7</sup> / <sub>8</sub> x 41	689 x 987 x 1041	65	29.5



Plasteel® Utility Cart  
PSUC1836C5

### Cart Handle Sets

- Includes 2 handles

Model No. **	W x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
AHAND218	18 <sup>1</sup> / <sub>8</sub> x 36	455 x 914	14 <sup>1</sup> / <sub>2</sub>	6.6
AHAND224	24 <sup>1</sup> / <sub>8</sub> x 36	610 x 914	15 <sup>1</sup> / <sub>2</sub>	7

\*\*Select a finish. Add suffix to model number.

Finish	Suffix
Plating Plus™	CP
Polygard®	PG

## PLATFORMS

### Heavy Duty Platforms

- For heavy duty storage demands select platforms constructed of 1" square steel tubing
- Ideal for storage of bagged and cased goods
- Optional wire grid cover is available for storing smaller items. See page 209
- Maximum weight capacity: 1,200 lbs of evenly distributed static weight
- Support tubes typically spaced 4<sup>3</sup>/<sub>4</sub>" apart
- Available in Plating Plus™ and Polygard® finishes
- Height: 8"

Plating Plus™ Model No.	Polygard® Model No.	W x L x H (In.)	Wt. (Lbs.)
PHD1836C	PHD1836PG	18 x 36 x 8	17
PHD1848C	PHD1848PG	18 x 48 x 8	20
PHD1860C	PHD1860PG	18 x 60 x 8	23
PHD2436C	PHD2436PG	24 x 36 x 8	20
PHD2448C	PHD2448PG	24 x 48 x 8	24
PHD2460C	PHD2460PG	24 x 60 x 8	28



Heavy Duty Platform  
PHD2448C

### Reinforced Heavy Duty Platforms

- Supports up to 2,000 lbs of evenly distributed static weight for lengths up to 48"
- Optional wire grid cover is available for storing smaller items. See page 209
- Available in Plating Plus™ and Polygard® finishes
- Height: 14"

Plating Plus™ Model No.	Polygard® Model No.	W x L x H (In.)	Wt. (Lbs.)
PHDR1836CP	PHDR1836PG	18 x 36 x 14	26
PHDR1848CP	PHDR1848PG	18 x 48 x 14	29
PHDR1860CP	PHDR1860PG	18 x 60 x 14	32
PHDR2436CP	PHDR2436PG	24 x 36 x 14	29
PHDR2448CP	PHDR2448PG	24 x 48 x 14	33
PHDR2460CP	PHDR2460PG	24 x 60 x 14	37



Reinforced Heavy Duty Platform  
PHDR2448CP

**Stackable Wire Platforms**

- Multi-use platform
- Units can be stacked when not in use
- Welded one-piece; no assembly necessary
- Maximum weight capacity: 1,400 lbs of evenly distributed static weight
- Units 60" long have six legs
- Height 10½" (267 mm)



Stackable Wire Platform  
PW2448CP

Plating Plus™ Model No.	W x L x H		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
PW1836CP	18 x 36 x 10½	455 x 915 x 267	19	8.6
PW1848CP	18 x 48 x 10½	455 x 1220 x 267	25	11.3
PW1860CP	18 x 60 x 10½	455 x 1525 x 267	30	13.6
PW2436CP	24 x 36 x 10½	610 x 915 x 267	21	9.5
PW2448CP	24 x 48 x 10½	610 x 1220 x 267	28	12.7
PW2460CP	24 x 60 x 10½	610 x 1525 x 267	34	15.4

COAT RACKS

Coat Racks

A complete storage unit for hanging coats, uniforms, etc. Rack includes a bottom shelf, coat rod hanger and two upper shelves.

Plating Plus™ Model No.	W x L x H		Weight	
	(In.)	(mm.)	(Lbs.)	(Kg.)
CR244884CP	24 x 48 x 84	610 x 1220 x 2130	89	40.4
CR246084CP	24 x 60 x 84	610 x 1525 x 2130	129	58.5
CR247284CP	24 x 72 x 84	610 x 1830 x 2130	145	65.8



Coat Rack

Coat Rod Sets

AMCO's Coat Rod Set converts any shelving unit into storage for garments on clothes hangers. Set includes rod and two hangers to install below a wire shelf.

Plating Plus™ Model No.	Length		Wt.	
	(In.)	(mm.)	(Lbs.)	(Kg.)
CR24	22	559	3	1.4
CR30	28	711	3 <sup>1</sup> / <sub>4</sub>	1.5
CR36	34	864	3 <sup>1</sup> / <sub>2</sub>	1.6
CR42	40	1016	3 <sup>3</sup> / <sub>4</sub>	1.7
CR48	46	1168	4	1.8
CR54	52	1321	4 <sup>1</sup> / <sub>4</sub>	1.9
CR60	58	1473	4 <sup>1</sup> / <sub>2</sub>	2
CR72	70	1778	4 <sup>3</sup> / <sub>4</sub>	2.2

**Order Terms and Conditions**

- Orders can be submitted via EDI, email or fax and are subject to acceptance by the factory.
- Credit card orders are accepted.
- All prices, specifications and discounts are subject to change without notice.
- Payment terms are net 30, unless otherwise stated for established accounts.
- Accounts will be established once satisfactory credit references are confirmed.
- Any applicable federal, state, or local sales tax will be added to the prices.
- We will not break cartons, where applicable.
- Possession of price list does not constitute an offer to sell.

**Minimum Orders**

- Minimum order is \$150.00 net.
- A \$35.00 service charge may be added for orders less than minimum.

**Quotations and Custom Fabrication**

- Quotations are valid for 30 days, unless otherwise stated.
- Drawings for custom items must be signed and will be accepted as correct. Any errors arising from same will be the responsibility of the customer.
- Made to order items are not returnable.

**FOB Shipping Points**

- FOB locations are by brand:
  - AMCO, ISS, LPI, Freestyle: Covington, GA
  - Kelmax: Stone Mountain, GA, Valencia, CA
  - Universal Stainless: Aurora, CO
- We reserve the right to split orders based on the FOB shipping point.

**Freight Terms and Conditions**

- Freight, service and handling charges are not subject to discount.
- Freight carriers will be chosen by the factory unless Purchase Order specifies customer carrier and includes Prepaid & Add with third party billing address
- While Seller will use all reasonable commercial efforts to maintain the delivery date acknowledged or quoted by the Seller, all shipping dates are approximates.
- We are not responsible for any delays in delivery which are beyond our control such as fires, strikes, floods, delays in transportation or any contingencies of similar character.
- Freight claims for damages are the responsibility of the customer and all claims must be filed by the customer with the carrier promptly.
- All claims for shortages must be brought to our attention within five (5) days from the date the merchandise is received.
- Kelmax Freight Classes are based on descriptions and generalizations provided by the National Motor Freight Traffic Association, January 2007 catalog. These classes are subject to interpretation by shipper and carrier.

**Special Handling Charges**

- Customers will be billed for trucking company charges that are due to special requests made by the customer, including:
  - Notifying customer before making a delivery
  - Requiring a Lift Gate Truck
  - Making deliveries during specific hours

**Return Policy**

- The minimum value of returned merchandise must be \$100 net
- Contact the factory for written approval to return merchandise
- Merchandise authorized to be returned must be shipped prepaid and is subject to a 25% restocking charge
- Returned goods must be received within 30 days of purchase
- Returned merchandise must be returned in the original, unopened and resalable packaging.
- All merchandise must have a Return Goods Authorization number to assure proper credit and must be noted on the shipping label and bill of lading.
- Certain products, such as those made to order, are not returnable. Contact Customer Service for the policy concerning specific products.

**Cancellations**

- Cancellations are not accepted on orders in transit or on custom equipment in production

**Warranty**

- Contact factory for Warranty information.

Note: Due to continuous product improvements, specifications and prices are subject to change.

EXPECT MORE



**STORAGE PRODUCTS GROUP**

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