JOB NAME	ITEM	

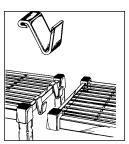
strong, versatile, assembles in minutes without tools AMCO II® WIRE SHELVING NSF.





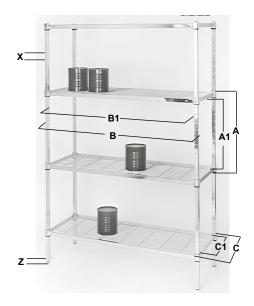
Available in stationary or mobile models in a wide range of sizes and finishes.

Add On Clips available for use at corners or for continuous runs of shelving.



CASTER TYPE	Swivel	Swivel/Brake witl	h D	onut Bumpers	
STEM CASTERS	AC7 - Urethane	AC1 - Hard Rubber		AC3 - Soft Rubbe	er 🗖 Other
FINISH	Zinc Protoxy Epoxy Coated	Polygard® Stainless Steel		Chrome Plated	
POST STYLE	Stationary	Mobile			
POST HEIGHT	33" (840 mm) 64"(1625 mm)	54" (1370 mm) 72" (1830 mm)		84" (2130 mm)	
SHELF LENGTHS	24" (610 mm) 42"(1065 mm) 60"(1525 mm)	30" (760 mm) 48" (1220 mm) 66" (1675 mm)		36" (915 mm) 54" (1370 mm) 72" (1830 mm)	
SHELF WIDTHS:	12" (305 mm) 21" (535 mm)	15" (380 mm) 24" (610 mm)		18" (455 mm) 30" (760 mm)	3 6" (910 mm





- Spacing interval of post notches = 2" on
- Spacing interval as illustrated = 22".
- Shelf clearance = 203/4" (always 11/4"
- Outside length of shelf = 477/8" (always В
- Clearance between posts = 451/8" (always
- Outside width of shelf = 181/8" (always
- to floor = $1\frac{1}{4}$

To qualify for National Sanitation Foundation acceptance, the bottom shelf of stationary units should be installed in the sixth post notch from the bottom. For mobile units, install the bottom shelf in the lowest possible position.

For maximum strength of both stationary and mobile units, always use at least 3 shelves.

WIDTH

535 9

535

535

535

535

535

535

535

535

610

610

610

610

610

610

610

610

610

760

760

760

760

760

760

211/8

211/8

211/8

211/8

211/8

211/8

211/8

211/8

211/8

24¹/₈

241/8

241/s

241/8

241/8

241/8

241/s

24¹/₈

241/8

30¹/₈

30¹/₈

301/8

301/8

30¹/₈

301/8

LENGTH

mm

610

760

915

1065

1220

1370

1525

1675

1830

610

760

915

1065

1220

1370

1525

1675

1830

760

915

1065

1220

1525

1830

in

237/8

297/8

357/8

417/8

477/8

537/s

597/s

657/8

717/8

237/8

297/0

357/8

417/8

477/8

537/8

597/s

657/8

717/8

297/8

357/8

417/s

477/8

597/8

717/8

CAT. NO

A2124*

A2130*

A2136*

A2142*

A2148*

A2154*

A2160*

A2166*

A21723

A2424'

A2430*

A2436*

A2442*

A2448*

A2454*

A2460*

A2466'

A2472*

A3030'

A3036*

A3042*

A3048*

A30603

A3072*

WEIGHT

kgs

4.1

4.8

54

6.8

77

8.8

9.3

10.0

10.9

4.5

5.4

6.1

7.5

8.4

9.5

10.4

11.3

12.2

5.9

7.7

95

10.4

13.1

15.9

lbs

101/2

12

15

17

191/2

201/2

22

24

10

12

131/2

161/2

181/2

21

23

25

27

13

17

21

23

29

35

- less than A).
- 1/8" less than nominal).
- 27/8" less than nominal).
- 1/8" more than nominal).
- C1 Width clearance between posts = 155/16" (always 211/16" less than nominal).
- Minimum clearance from bottom post notch

AMCO II® SHELVES

7111100	LENGTH WIDTH		WEIGHT			
CAT. NO.	in.	mm	in.	mm	lbs.	kgs.
A1224*	237/8	610	12¹/s	305	61/2	2.9
A1230*	29 ⁷ /8	760	12 ¹ /8	305	71/2	3.4
A1236*	357/8	915	12 ¹ /8	305	9	4.1
A1242*	417/8	1065	12 ¹ /8	305	10	4.5
A1248*	477/8	1220	121/8	305	12	5.4
A1254*	53 ⁷ /8	1370	121/8	305	13	5.9
A1260*	59 ⁷ /8	1525	12 ¹ /8	305	14	6.3
A1266*	657/8	1675	12 ¹ /8	305	141/2	6.6
A1272*	71 ⁷ /8	1830	121/8	305	15½	7.0
A1524*	237/8	610	15¹/ ₈	380	71/2	3.4
A1530*	297/8	760	15¹/ ₈	380	81/2	3.9
A1536*	357/8	915	15¹/ ₈	380	10	4.5
A1542*	417/8	1065	15¹/ ₈	380	111/2	5.2
A1548*	477/8	1220	15¹/ ₈	380	13½	6.1
A1554*	53 ⁷ / ₈	1370	15¹/ ₈	380	141/2	6.6
A1560*	59 ⁷ /8	1525	15¹/ ₈	380	16	7.3
A1566*	65 ⁷ / ₈	1675	15¹/ ₈	380	17	7.7
A1572*	717/8	1830	15¹/ ₈	380	19	8.6
A1824*	237/8	610	18¹/s	455	81/2	3.6
A1830*	297/8	760	18¹/ ₈	455	91/2	4.3
A1836*	357/8	915	18¹/ ₈	455	11	5.0
A1842*	417/8	1065	18¹/ ₈	455	13	5.9
A1848*	477/8	1220	18¹/ ₈	455	15	6.8
A1854*	53 ⁷ /8	1370	18¹/ ₈	455	16	7.5
A1860*	59 ⁷ /8	1525	18¹/ ₈	455	18	8.2
A1866*	65 ⁷ /8	1675	18¹/ ₈	455	20	9.1
A1872*	717/8	1830	18¹/ ₈	455	21½	9.7

SHELVING-BY-THE-INCH® Lengths also available in 1" increments between 24" - 72" long in widths of 12", 15", 18", 21" and 24" in all finishes except stainless steel and chrome plating

AMCO II® POSTS

	HEIGHT		WEIG	HT	
CAT. NO.	in.	mm	lbs.	kgs.	
FOR STA	TIONARY	UNITS			
P08*	8	200	1	0.5	
P14*	14	355	2	0.9	
P33*	33	840	3	1.4	
P54*	54	1370	4	1.8	
P64*	64	1625	41/2	2.0	
P72*	72	1830	5	2.3	
P84*	84	2130	5½	2.5	

A3630*	29′/₃	760	36¹/ ₈	910	17	7.7	
A3636*	357/8	915	36 ¹ / ₈	910	20	9.1	
A3642*	417/8	1065	36 ¹ / ₈	910	23	10.4	
A3648*	477/8	1220	36 ¹ / ₈	910	25	11.3	
A3660*	59 ⁷ /8	1525	36 ¹ / ₈	910	31	14.0	
A3672*	717/8	1830	361/8	910	37	16.8	
	HE	IGHT		WEIGHT			
CAT. NO.	in.	mm		lbs.	kgs.		
FOR MO	BILE UNIT	S					
PC33*	33	840		3	1.4		
PC54*	54	1370		4	1.8		
PC64*	64	1625		41/2	2.0		
PC72*	72	1830		5	2.3		
PC84*	84	2130		5½	2.5		
See Amo	o [®] catalog	for caster s	pecificat	ions and a	complet	e list	

*Add the suffix of the desired finish or color to the catalog number when ordering: ZP = Zinc Protoxy, CP = Chrome Plated, PG = Polygard® coated, SS = Stainless Steel, BK = Black, W = White, GR = Gray, R = Red, Y = Yellow, G = Green, HS = Hammertone Silver. Shelves 30" and 36" wide are not available in Zinc Protoxy finish.

SPECIFICATIONS

AMCO II® WIRE SHELVES

Shelves to have #8 (.162") gauge crosswires spaced 1-1/16" on centers with cross-braces 5/16"(.3125") minimum of 6" on center and running perpendicular to crosswires. Cross braces welded at each end inside 5/8" leg of channel 9/16" x 11/4" x .090" thick with legs of channel pointed to center of shelf A square tapered 13/4" high steel collar is to 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.

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 3/8" - 16 x $1\frac{1}{4}$ ". The leveler has a 7/8" hex head and a $\frac{3}{4}$ " threadless shoulder to eliminate deposits of mop strands or broom fibers.

FINISHES

ZINC PROTOXY

The ideal finish for most dry environment uses. Double protected: first with electro-zinc (chromate) plating, and then with Protoxy, a clear non-toxic epoxy. This protective finish fights rusting four times longer than simple plating.

CHROME PLATING

The same rust-fighting qualities of electro-zinc plating with a higher luster. Recommended when appearance is the highest importance.

POLYGARD® COATING

The finish of choice when shelving will be used in high moisture environments. First, electro-zinc plated. Then a rustinhibiting O.D. coat. Finally, blue plastic resin epoxy is electrostatically applied. Fully guaranteed ten years against corro-

EPOXY COATING

Choose from a wide choice of electrostatically applied epoxy coated shelving colors: black and gray. Also available not yet NSF accepted: white, red, yellow, green, and hammertone silver.

STAINLESS STEEL

The ultimate, all purpose material for both moist and dry storage conditions. Never a corrosion worry.

METHOD OF ASSEMBLY

Four nylon tapered collets are to be packed with each The collet shelf. may be installed onto and position on and Posts are onto any notched



tapered shelf collars which mate with the tapered nylon collet to securely seat the shelf onto the post without the need for



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