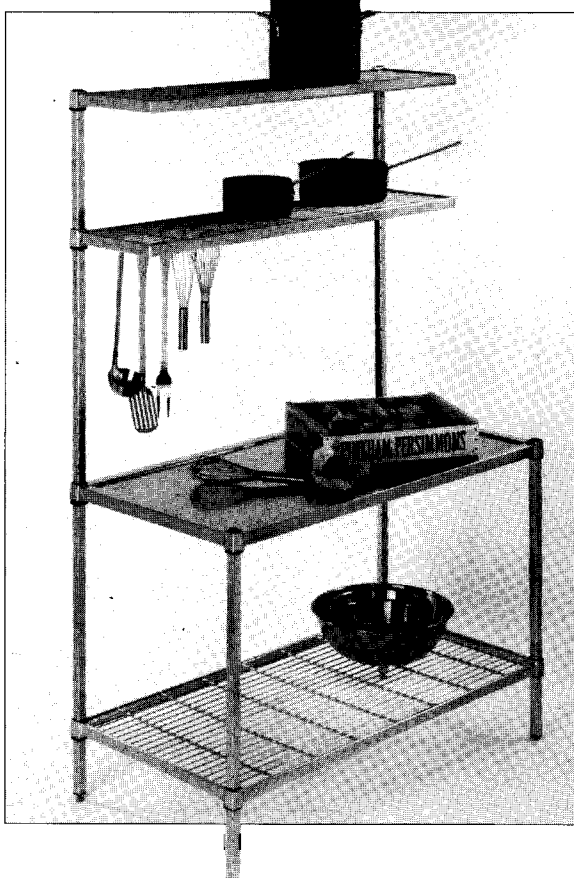
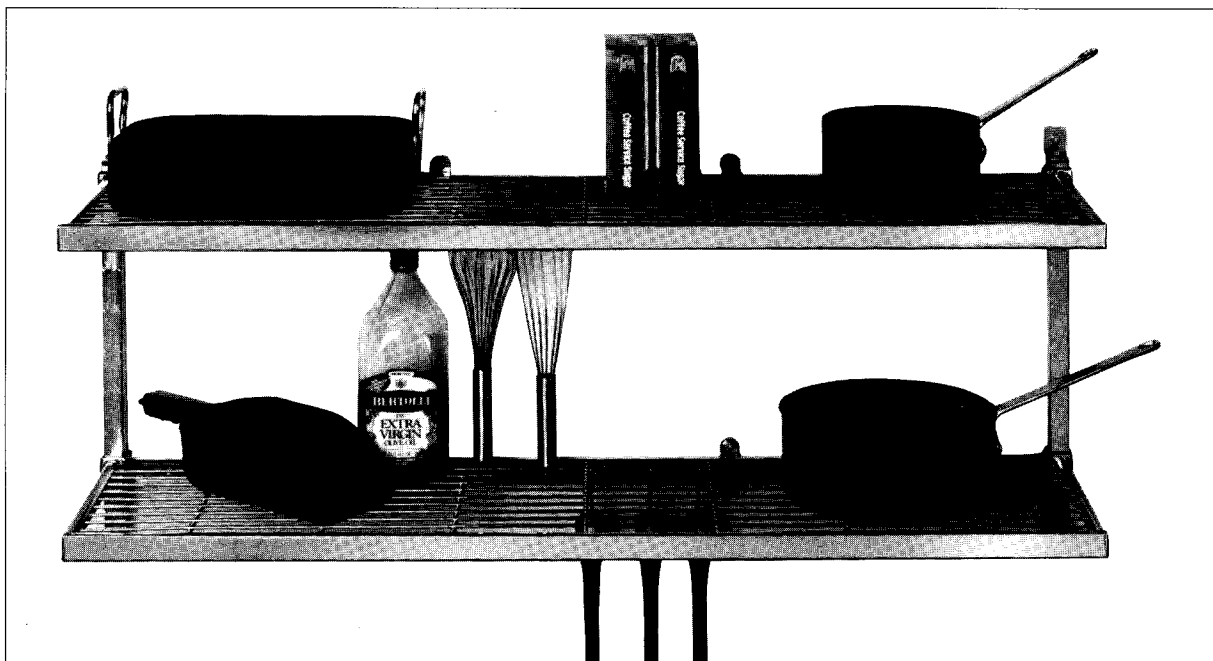


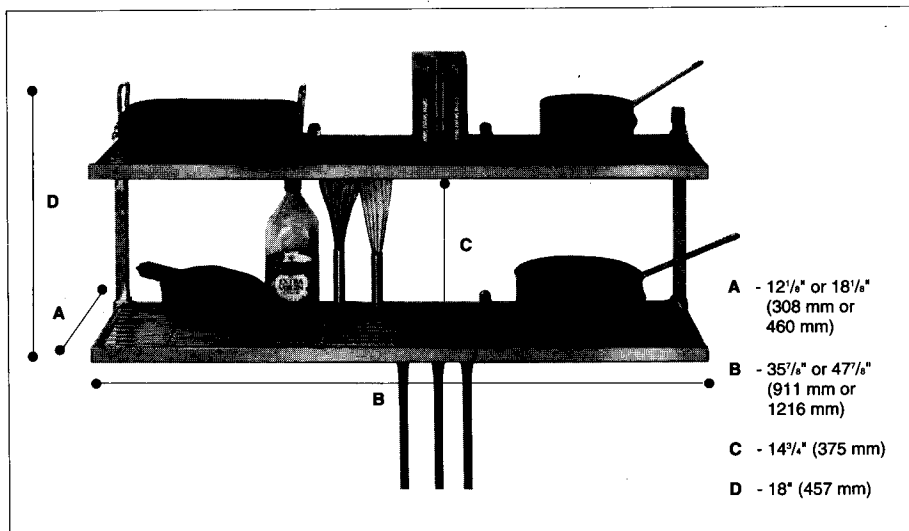


- Easier loading and unloading
- Perfect for wall shelving
- Use above work surfaces

Cantilever shelves . . . a design that makes sense! Use them for wall shelving for easier loading and unloading of goods. They're ideal too for shelves above work surfaces to allow additional storage right at your fingertips. Thanks to the heavy duty design of AMCO® shelf collars, the rear collars have the strength to support 150 pounds per shelf of evenly distributed weight.

AMCO® cantilever wall brackets provide the freedom to plan two or more wall shelves spaced just as you want them. The suggested spacing between shelves is 14³/₄", but you can space shelves on 2" centers for your exact needs. Cantilever wall posts are 18" high, and are available in longer lengths on special order. Shelves and posts available in finishes of Zinc Protoxy or Polygard® plastic resin coated. AMCO® cantilever wall brackets provide everything you need for installation including special hardware for installing into wall studs for maximum strength.

AMCO® CANTILEVER WALL SHELVING

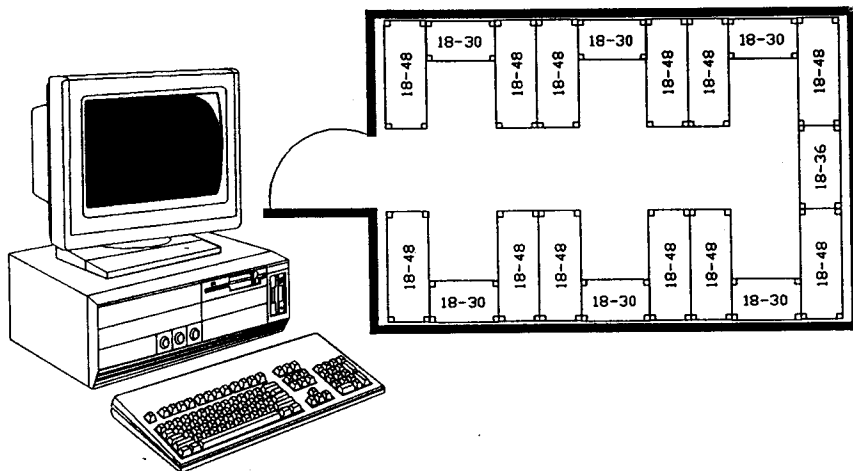


CANTILEVER SHELVES

Catalog Number		Width		Length		Weight	
Zinc Protoxy	Polygard®	in.	mm	in.	mm	lbs.	kg.
AC1236ZP	AC1236PG	12 ¹ / ₈	308	35 ⁷ / ₈	911	8	3.6
AC1248ZP	AC1248PG	12 ¹ / ₈	308	47 ¹ / ₈	1216	11	5.0
AC1836ZP	AC1836PG	18 ¹ / ₈	460	35 ⁷ / ₈	911	10	4.5
AC1848ZP	AC1848PG	18 ¹ / ₈	460	47 ¹ / ₈	1216	14	6.4

CANTILEVER WALL BRACKETS & POSTS (SET)

Catalog Number		Height		Weight	
Zinc Protoxy	Polygard®	in.	mm	lbs.	kg.
AC18ZP	AC18PG	18	457	4	1.8



SPECIFICATIONS

AMCO® CANTILEVER SHELVES

Shelves to have #8 (.162") gauge crosswires spaced 1¹/₈" on centers with cross-braces 3¹/₈" (.3125") minimum of 6" on centers and running perpendicular to crosswires. Crossbraces welded at each end inside 3¹/₈" leg of channel 3¹/₈" x 1¹/₈" x .090" thick with legs of channel pointed into center of shelf. A square tapered 1¹/₈" high steel collar is to be welded at two corners. All contact points are to be welded.

FINISHES

A. ZINC-PROTOXY: plating quality wire and steel. Electro-Zinc plated with a single-dip chromate post treatment after welding. Surfaces are additionally protected against rusting with PROTOXY, a transparent, colorless, hard-baked, non-toxic epoxy.

B. POLYGARD® COATED: plating quality cold rolled steel. Electro-Zinc plated with a single-dip chromate post treatment after fabrication. Covered with a hard baked blue (or gray) plastic resin coating after plating.

AMCO® CANTILEVER WALL BRACKETS & POSTS

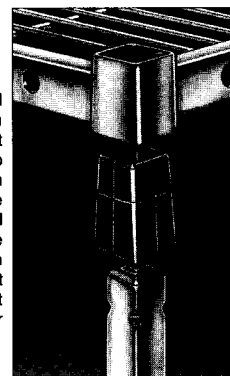
Posts are .065" thick 1" O.D. square tubes notched every 2" on each corner of the post. A nylon housing for a steel bolt 3¹/₈"-16 x 1¹/₈" is installed on the top and bottom of each post. Two "L" shaped chromate brackets are provided for each post to be affixed to the wall and the top and bottom of each post. Each shelf to include two nylon collets and two additional wall brackets. The wall brackets are to be attached to the rear channel of each shelf and installed into the wall's studs.

FREE SHELVING LAYOUT

Let us put our shelving experience to work for you. Simply provide us the dimensions of the storage space available, the number of shelves per unit desired and any special storage requirements you might have. By the next business day, we'll provide you a computer drawn layout customized for you. Best of all, the planning service is absolutely free!

METHOD OF ASSEMBLY

Four nylon tapered collets are packed with each shelf. The colllet may be installed onto any notched position on the post. Posts are installed into the tapered shelf collars which mate with the tapered nylon colllet to securely seat the shelf onto the post without the need for special tools.



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