



Wall Mount Shelves

AS-140-592 & AS-120-592



AS-140-592



AS-120-592

Features

- Choose Welded or 3-Piece Shelf to Securely Wall Mount Electronic Components
- Sturdy 16-Gauge CRS Units Mount to 16" Wall Studs
- Includes Wire Access Holes to Safely Accommodate Cabling

Applications

Atlas Sound Model AS-140-592 and AS-120-592 wall mount shelves are perfect for limited-access of electronic equipment in convenience food stores, restaurants, audio/video control rooms, educational and institutional facilities, auditoriums, stadiums, or venues where the convenience of open access and wall mounting of equipment is desired. The shelves wall mount on 16" centers.

Typical installations include supporting DVD players, amplifiers, TV/ video monitors, tuners, SCA receivers, computer CPU's or other electronic equipment that is not rack mountable, or does not require enclosure protection.

AS-140-592 Versatile shelf may be mounted so that equipment is installed between side supports or inverted "bookshelf-style" for open equipment placement. The durable, three piece shelf is constructed of 16-gauge CRS, and is equipped with four mounting holes, evenly spaced on 16" centers for stud mounting to walls. For installation convenience, the bottom/top panel has a drilling template for marking the four mounting holes. Model AS-140-592 shelf is formed on four sides for rigidity, and has a total of four, 1½" diameter holes for wiring access (2 on the bottom/top panel and 1 on each side panel). The shelf, which can support up to 150 pounds, has welded hanger gussets for extra strength. The AS-140-592 ships knocked-down for storage and shipping economies. It includes assembly hardware and is available in white only.

AS-120-592 The durable, welded shelf is constructed of 16-gauge CRS, and is equipped with four keyhole slots in the back panel (2 on top and 2 on bottom). Keyhole slots are evenly spaced on 16" centers for stud mounting to walls. Additionally, Model AS-120-592 features a ¾" (10mm) front return to safely retain equipment and a total of four, 1½" diameter holes for wiring access (2 on bottom and 1 per side panel). The shelf, which can support up to 100 pounds, has solid side panels for added aesthetics and protection. Models are available in white only.

Specifications

AS-140-592

Width	20" (508mm)
Height	12¾" (314mm)
Depth	17" (432mm)
Weight Capacity	150 lbs.
Mounts	Wall Surface
Weight	14.5 lbs. (6.6kg)

AS-120-592

Width	20" (508mm)
Height	10" (254mm)
Depth	12½" (318mm)
Weight Capacity	100 lbs.
Mounts	Wall Surface
Weight	8.75 lbs. (3.95kg)

Architect and Engineer Specifications

The 20" wide wall mount shelf shall be Atlas Sound Model _____ (AS-140-592, AS-120-592) or approved equal. Shelf shall be constructed of 16-gauge CRS, _____ (AS-140-592: three piece bolt together with hardware or AS-120-592: welded), and include four mounting holes on 16" centers for stud mounting to a wall surface. Wire access shall be provided by two 1½" holes on shelf bottom and one 1½" hole on each side hanger. Weight capacity of the shelf shall be _____ (AS-140-592: 150 lbs., AS-120-592: 100 lbs.). The wall shelf shall be finished in _____ epoxy. Model AS-140-592 shall be formed on all four sides and include welded hanger gussets for versatile installation above or below side panel/hanger supports. Model AS-120-592 shall include a ¾" front return for equipment retention.