



Shown with locking front door

FEATURES

- Completely Assembled and All-Welded Construction
- 16-Ga. CRS Cabinet
- 5/8" - 5/8" - 1/2" EIA Standard Panel Mount Spacing
- 5/8" Offset Rails for Panel Mount
- 11-Ga. CRS Tapped Mounting. Rails
- 10-32 Pan-Head Screws for Panel Mount Supplied
- Spring-Loaded Hinge for Easy Removal of Rear Door, Except 400-5 and 400-7
- Keyed Cylinder Lock on Rear Door, Except 400-5 and 400-7
- Internal Louvers on Each Side, Except 400-5 and 400-7
- Wide Choice of Standard Paint Colors (No Additional Cost)
- Rubber Feet Provided on Models 400-5 and 400-7
- Optional Front Surface Door Available on Models 400-12 through 400-31 has Right or Left-Hand Hinging Capability

GENERAL DESCRIPTION

Atlas/Sound 400 Series cabinets are designed for "desk top" installations accommodating 19" (483mm) wide panel-mounted equipment. They are available in seven popular panel space sizes (see chart on back).

These compact cabinets are constructed of welded 16-ga. CRS throughout. A locking rear door mounted on a spring-loaded hinge for easy removal is standard on all except 400-5 and 400-7. (These smaller models have a removable rear panel secured with "U" clips and bolts.)

Models 400-12 through 400-31 include vents on each side for air circulation. They are also available with optional front surface door Model Series 400-XXFD (ex: 400-12FD). [Order separately.] Door has right or left-hand hinging capability and must be customer-installed following simple drilling template (included).

External wiring is easily strung into the cabinet through the wire entry space below the rear door or panel. Panel mounting rails are recessed 5/8" to provide a flush appearance.

Series 400 cabinets are shipped completely assembled. Equipment panels and accessories are mounted with 10-32 x 3/4" (19mm) pan-head screws (supplied). Rails are formed 11-ga. CRS with tapped mounting holes.

Standard finish is textured black epoxy unless otherwise specified; consult Paint Chart (SL# 10-1239) for other standard colors available at no additional cost.

A wide variety of convenience and electronic accessories are available for Standard Series cabinets.

Specifications subject to change without notice

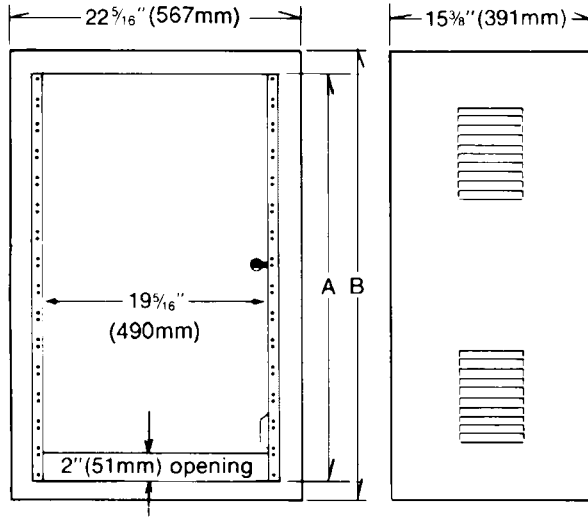


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ARCHITECTS AND ENGINEERS' SPECIFICATIONS

The desk top cabinet shall be Atlas/Sound Model _____. It shall be constructed of 16-gauge CRS. Cabinets with panel space greater than 12-3/8" shall have vents for improved air circulation. It shall have a locking rear door on spring loaded hinge with a cylinder lock or removable panel. The rear of the cabinet shall have suitable entry space for introducing external wire into the cabinet. Optional front surface door Model _____ shall be used.

The cabinet shall be provided with 10-32 x 3/4" (19mm) pan-head screws and 11-ga. CRS mounting rails which shall be tapped 10-32. The finish shall be textured black epoxy.



Model No.	Width	B Height	Depth	A Rack Unit	Shipping Weight Panel Space	Optional Surface Mount Pounds (Kg.)	Front Door
400-5	22-5/16" (567mm)	8-1/2" (216mm)	15-3/8" (391mm)	3	5-3/8" (137mm)	30 (13.61kg)	N.A.
400-7	22-5/16" (567mm)	10-1/4" (260mm)	15-3/8" (391mm)	4	7-1/8" (181mm)	33 (14.97kg)	N.A.
400-12	22-5/16" (567mm)	15-1/2" (394mm)	15-3/8" (391mm)	7	12-3/8" (314mm)	36 (16.33kg)	400-12FD
400-17	22-5/16" (567mm)	20-3/4" (527mm)	15-3/8" (391mm)	10	17-5/8" (448mm)	43 (19.50kg)	400-17FD
400-21	22-5/16" (567mm)	24-1/4" (616mm)	15-3/8" (391mm)	12	21-1/8" (537mm)	48 (21.77kg)	400-21FD
400-24	22-5/16" (567mm)	27-3/4" (705mm)	15-3/8" (391mm)	14	24-5/8" (626mm)	54 (24.49kg)	400-24FD
400-31	22-5/16" (567mm)	34-3/4" (883mm)	15-3/8" (391mm)	18	31-5/8" (803mm)	63 (28.58kg)	400-31FD

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