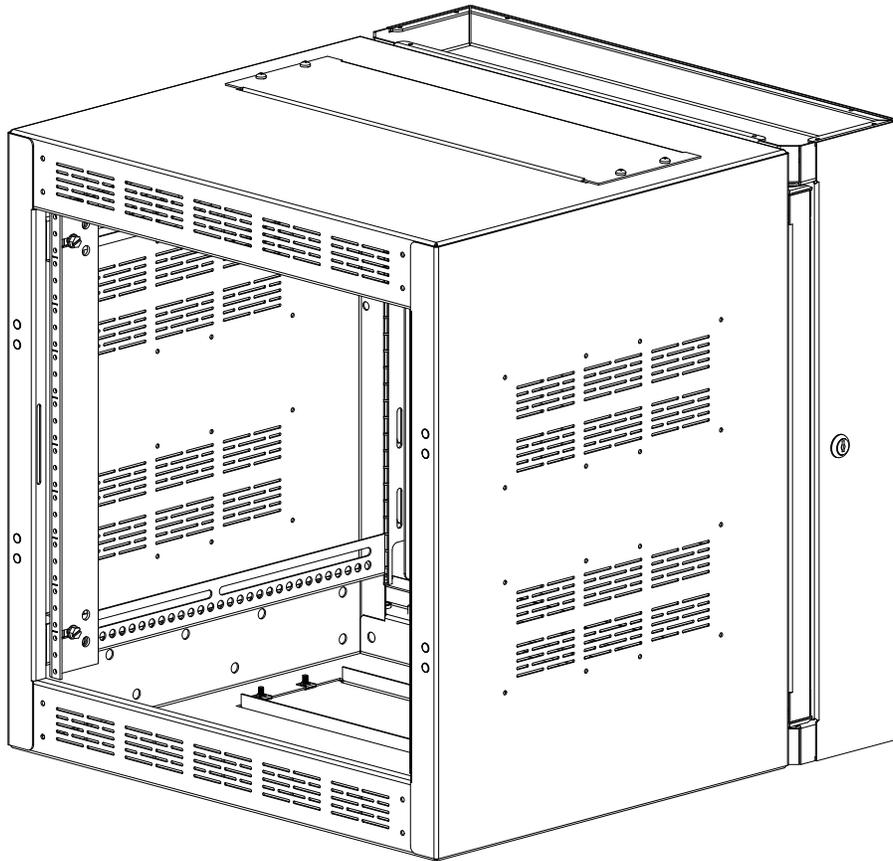


# WMA Cabinets

## Wall Mounted Cabinet Series



# CAUTION



1. Read these instructions. Follow all instructions. Keep these instructions. Heed all warnings.
2. Use eye protection and protective gloves while unpacking the cabinet.
3. Make sure there are enough people to help safely unload and install the system. Empty rack cabinets alone may weigh up to 200 lbs. Moving rack cabinets can present dangers to other personnel and the incorporated equipment.

# WMA Cabinets

## Wall Mounted Cabinet Series

### 1. Important Safety Instructions

- a. These cabinet products are initially provided without installed electrical equipment and therefore are not liable for any hazards/damage incurred by not following proper safety procedures. Installation, operation, and maintenance personnel should always follow the procedures outlined in the National Electrical Code and any other regulations mandated by the local authorities having jurisdiction over the installation.
- b. The cabinet is designed for installation and use in areas designated as "Restricted Access Location" only.
- c. The installation of the cabinet is to be made by qualified service personnel in accordance with local building codes, the Installation Instructions, and the National Electrical Code.
- d. The Listing Mark on the product does not cover any of the electrical equipment, AC or DC, that may be installed in the field. The Product is not intended to contain or house any open-frame, high-voltage electrical components like open switches, supplementary protectors, circuit breakers, fuses, relays, etc.
- e. The cabinet is intended to house audio, video, information technology, and telecommunications equipment provided with their own fire, electrical, and mechanical enclosures.
- f. Product is evaluated for use in environmentally controlled indoor areas only. The product is not to be used outdoors, in industrial or harsh environments, or in plenum spaces.
- g. The frame of the product may support a maximum load:

Model	Maximum Load
WMA10-23	200 lbs
WMA12-23	200 lbs
WMA16-23	200 lbs
WMA24-23	300 lbs
WMA35-23	300 lbs

- h. Use eye protection and protective gloves while unpacking and installing the cabinet.
- i. Ensure adequate manpower is available to safely unload and install the product.

### 2. Introduction

- a. This rack cabinet system is used to house rack-mounted equipment for use in audio, video, and/or data applications for network, voice, data and video modules/devices and their associated cabling. Final equipment installer must follow individual equipment manufacturer's installation instructions.
- b. These are wall mounted rack cabinet systems.
- c. The unit's back box is packaged separately and may be shipped to the job site where it may be installed.
- d. The center section of the rack cabinet may be loaded with equipment and attached to the back box at any time. In addition, the center section may be mounted to open in either a left or right swing-out motion.
- e. The rack cabinet is provided with 1 pair of adjustable rails.
- f. There is a 3RU panel in the top and bottom of the center section. These panels may be removed and replaced by other accessories such as perforated vent panels and/or fan panels.
- g. Maximum capacity of the rack cabinet is provided in the Important Safety Instructions section.
- h. These cabinets all comply to U.S. and Canadian (Bi-National) Standard for Safety of Information Technology Equipment, CAN/CSA-C22.2 No. 60950-1-07, Second Edition, date March 27, 2007, UL 2416, Outline of Investigation for Audio/Video, Information and Communication Technology Equipment Cabinet, Enclosure and Rack Systems.", Issue 2, dated 2013-07-12.

# WMA Cabinets

## Wall Mounted Cabinet Series

### 3. Required Tools

- a. Razor Knife
- b. Claw Hammer or Staple Remover
- c. #2 Phillips Cross-Drive Screw Driver (Manual or Auto)
- d.  $\frac{3}{16}$ " Hex Socket Driver
- e. Tape Measure (optional)
- f. If installing Front Door (purchased separately) -  $\frac{5}{32}$  L-Shaped Hex Driver Key

### 4. Shipping Packaging Removable

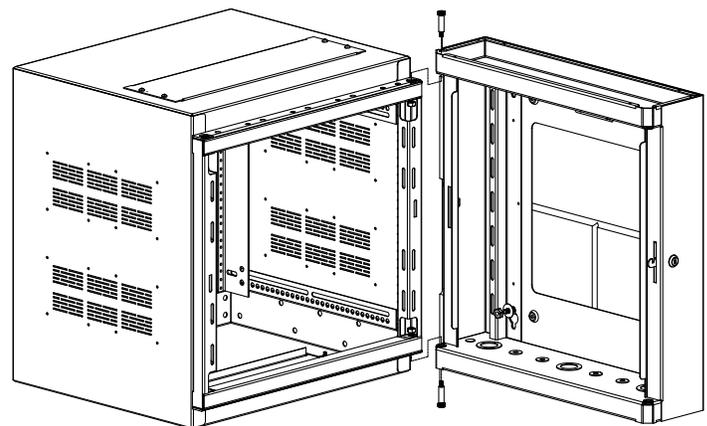
**CAUTION:** Ensure adequate manpower is available to help safely unload and install the system. Empty cabinets alone may weigh up to 200 lbs. Moving rack cabinets can present dangers to both personnel and installed equipment.

**CAUTION:** Use eye protection and protective gloves while unpacking and installing the cabinet.

- a. The cabinet will be shipped on a wood pallet. The back box and center section are in separate cartons. Select an unpacking location with adequate surrounding space for the unloading process. In addition, plan a smooth and unobstructed route to the installation site. Low obstructions, narrow pathways, doorsills, carpet, etc. can hinder movement. Use care when navigating obstacles. Always push from the cabinet front or back surfaces, never pull a cabinet or push from the cabinet sides.
- b. Carefully cut and remove shipping straps holding cabinet to shipping pallet.
- c. Remove shrink plastic and shipping materials.
- d. The back box will be found in the narrower carton. If required, this carton can be sent to a job site for mounting on a wall.
- e. Use a claw hammer or staple remover to remove staples from the carton end.
- f. Carefully flip carton on to the open end and pull carton off back box.
- g. In most cases, the center section will be packaged in a larger carton. Use the same tools and procedure to remove the carton off the center section.
- h. Carefully cut and remove the hardware bag containing door keys, rack rail hardware, top hardware and set aside for future use.

### 5. Cabinet Orientation

- a. The back box is symmetrical. However, the knockout panel must be mounted horizontally. In addition, the back face of this unit is mostly solid except for the wiring access window and wall mount holes.
- b. The front of the cabinet includes the presence of ten (10) groups of vents. In addition, there will be four (4) pairs of threaded holes (covered with plastic plugs) to be used for mounting accessory front doors.
- c. The bottom and top of the center section has a removable 3RU solid panel. This panel may be replaced with other accessories.



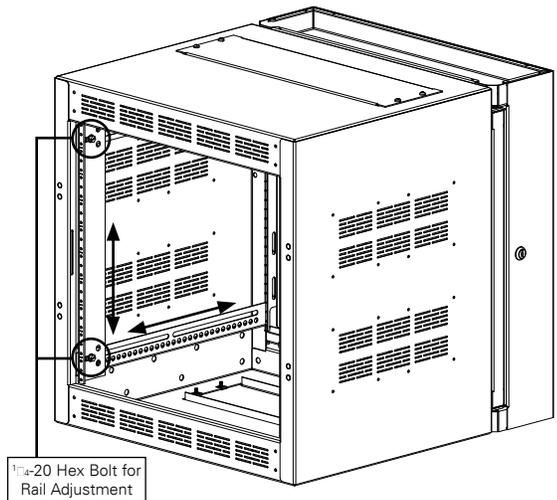
## WMA Cabinets Wall Mounted Cabinet Series

### 6. Initial Rail Setup

- Adjustable rails may move forward and backward within the hat-section slot. In addition, there is some adjustment up and down. Once rails are located as required, use  $\frac{3}{16}$ " hex socket driver to torque into place. Recommended torque:  $82 \pm 2$  in-lbs.
- Locate front rails in the front-to-back direction as required by equipment to be installed. Once located, be sure to leave an equal gap at the top and bottom of each rail as required.

**NOTE:** While front rails are typically mounted fully forward in the cabinet, this position may not provide adequate clearance when front doors (purchased separately) are installed. Always consider the forward space for knobs, connections, etc. as required by the installed components.

- If equipped with rear rack rails (presence varies with product or may be purchased separately), use a tape measure to locate the rear rail with respect to the front rail surface. This distance will vary with racked gear requirements. Again, be sure to leave an equal gap at the top and bottom of each rail.
- Once rails are located as required, use  $\frac{3}{16}$ " hex socket driver to torque into place. Recommended torque:  $82 \pm 2$  in-lbs.

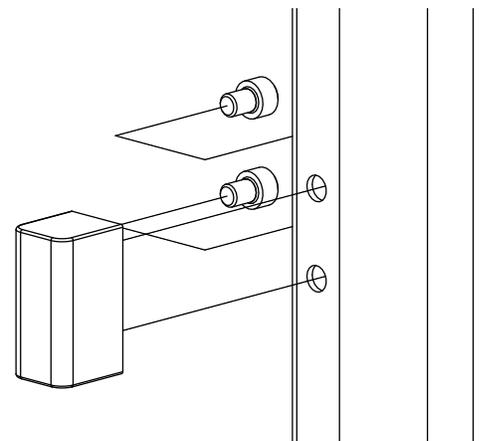
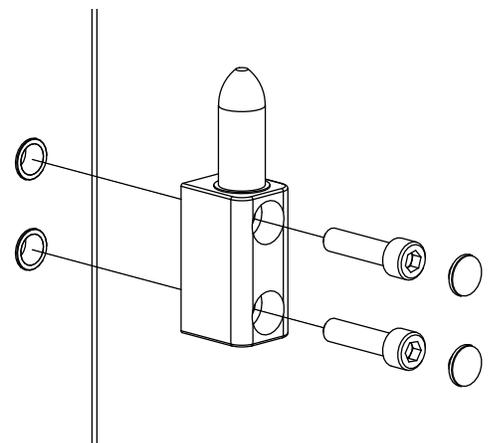


### 7. Front Door Installation (purchased separately)

**DID YOU KNOW?** The optional front door (purchased separately) may be hung left or right-hinged as required by the final installation. The key lock rotation may also be changed.

**NOTE:** Interference could exist between racked-equipment and door. See Initial Rail Setup section before proceeding.

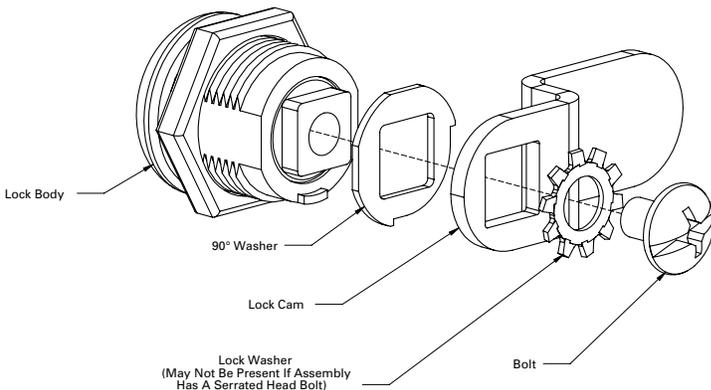
- Orient the door, as it will be mounted on the cabinet. The hinge side will be opposite from the handle and lock.
- On the hinge side, remove the 4 caps protecting the door installation points on the cabinet. These may be discarded.
- On the cabinet, mount the male hinge with the pins facing up. Use the two longer 10-32 x .75" cap screws found in the hardware bag to mount each male hinge. Install using a  $\frac{5}{32}$  hex driver key.
- Install the two screw covers provided in the hardware bag on each male hinge.
- Eight (8) holes are located on the hinge side of the door. There are four (4) holes near the top and four (4) holes near the bottom. Mount the female hinge on the door using the shorter 10-32 x .25" cap screws provided in the hardware bag. The hinge will mount on the upper two (2) holes of the four (4) holes found near the top. The second hinge will mount on the upper two (2) holes of the four (4) holes found near the bottom. In each case, the female hinge will be mounted with the hinge-hole facing down. Due to the limited space, it is best to use a L-Shaped  $\frac{5}{32}$  hex key.
- Mount door to cabinet.



## WMA Cabinets Wall Mounted Cabinet Series

g. If required, the rotation and lock position may be changed to suit the user:

- i. Open the door.
- ii. Remove the bolt in the back of the lock.
- iii. Carefully remove the lock cam and lock washer.
- iv. Behind the lock cam is a special 90° washer. This washer has a section removed and controls the lock and unlock orientations by engaging on a protrusion on the lock body. Carefully remove this special 90° washer.



- v. Insert the key into the lock and orient to the desired locking position.
- vi. Replace the special 90° washer and then turn the key to the unlocked position. Repeat using different orientations until the desired locking and unlocking orientations are met. **Note:** The washer can be flipped if needed.
- vii. Replace the lock cam, lock washer and bolt to match the desired locking and unlocking orientations.

### 8. Wall Installation

**CAUTION:** Ensure adequate manpower is available to help safely install the system. Empty rack cabinets alone may weigh up to 200 lbs. Moving rack cabinets can present dangers to both personnel and the incorporated equipment.

**CAUTION:** Use eye protection and protective gloves while installing the cabinet.

**DID YOU KNOW?** The cabinet center section may be hung left or right- hinged as required by the final installation. The key lock rotation may also be changed. In addition, this orientation could be easily changed at any point during the cabinet's lifetime.

- a. Prepare your site for installation. A typical "2x4" stud construction was utilized during certification testing. This wall has vertical stud centered at 16 inches. In addition, the wall was covered by 1/2" thick gypsum board.
- b. When installed, all back box mounting holes must be filled with a 5/16-9 x 2-1/2" x grade 2 lag bolt and standard 5/16 flat washers. The lag bolts must all be driven into the center of a vertical stud.

c. Other wall types, such as masonry, may or may not be considered stronger. Consult site engineers/inspectors for local code guidance.

d. Always install cabinet on a plum wall surface.

e. Layout the mounting bolt pattern on the wall. For more detail, you may consult drawings found on AtlasSound.com for dimensions.

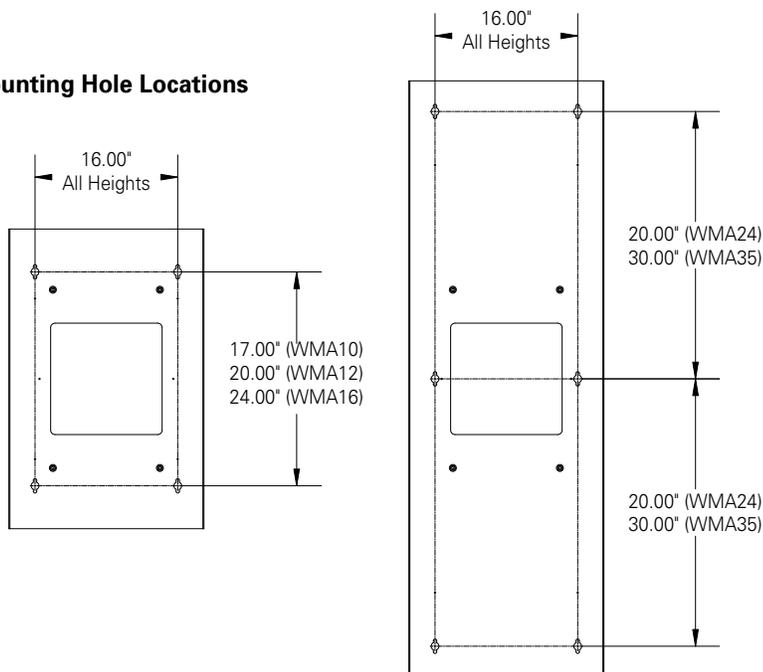
f. Drill pilot holes into studs using a 3/16" diameter drill bit.

g. Install back box to wall using 5/16-9 x 2-1/2" x grade 2 lag bolts. Use standard 5/16 flat washers under each lag bolt head. All mount holes must be used.

h. If in masonry, use a rotary hammer drill with an 3/8" diameter carbide tipped hammer drill bit to provide the hole to set a wedge anchor. Suggest using 3/8" ITW Red Head "Multi-Set II" or "Trubolt" hardware.

- i. Determine the hinge side of the center section.
- j. Mate the cabinet center section on to the back box and install the hinge pins completely. The ball detents are only designed to keep the pins in place temporarily.

#### Mounting Hole Locations



## WMA Cabinets Wall Mounted Cabinet Series

- k. Once the hinge pins are installed, the cabinet may be opened and the hairpins may be installed. The hairpins will prevent the hinge pins from being removed.
- l. The position of the lock should be on the opposite side of the hinge pins. Both the position and rotation of the lock position may be changed to suit the user:
  - i. Open the cabinet.
  - ii. Remove the bolt in the back of the lock.
  - iii. Carefully remove the lock cam, lock washer and special 90° washer.
  - iv. If required, remove the nut holding the lock body to the back box. Now the lock body can be swapped in place of the plastic plug on the opposite side of the cabinet. Install the nut on to the lock body.
  - v. Insert the key into the lock and orient to the desired locking position.
  - vi. Replace the special 90° washer and then turn the key to the unlocked position. Repeat using different orientations until the desired locking and unlocking orientations are met. **Note:** The washer can be flipped if needed.
  - vii. Replace the lock cam, lock washer and bolt to match the desired locking and unlocking orientations.

### Concrete Wall Installation

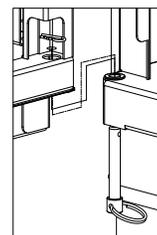
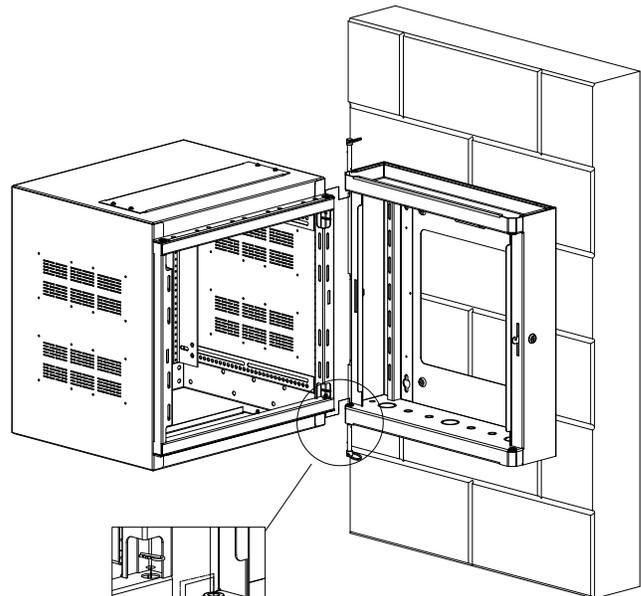
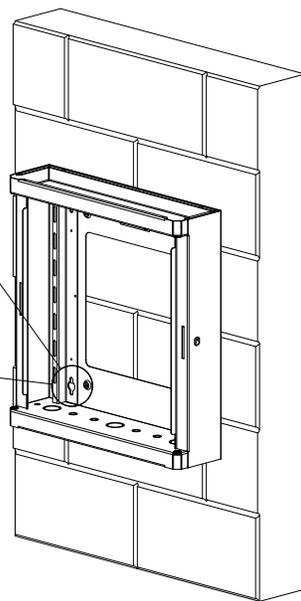


Use  $\frac{3}{8}$ " x 2" sleeve type concrete anchor bolts for concrete walls or  $\frac{3}{8}$ " x 2" toggle bolts in concrete block wall applications. (1 bolt required per keyhole)

### Wood Stud Installation



Use  $\frac{5}{16}$ " x 2" lag bolts and washers. (1 bolt required per keyhole)



# WMA Cabinets

## Wall Mounted Cabinets Series

### 9. Equipment Installation

**CAUTION:** Ensure adequate manpower is available to help safely install equipment within the rack. Despite the small size of some gear, weights can easily reach 80 lbs. or more. Know the weight of the equipment to be installed and use the appropriate number of people or rigging equipment.

**CAUTION:** The center section should only be opened during installation and maintenance operations. Opening this section should not be a part of day-to-day operations.

**DID YOU KNOW?** Equipment installation into the cabinet may be greatly aided by using the Atlas Sound LAR150. It provides a much-needed helping hand during installation and also reduces manpower needed to hold the equipment in place.

**DID YOU KNOW?** Rail positions (rack units) are conveniently marked on all Atlas Sound cabinet rails. The 1st position will always be at the bottom of the cabinet. The first set of three (3) mounting holes in each rail make-up this 1st rack unit position. The next set of three (3) mounting holes make-up the 2nd rack unit position and so on.

**NOTE:** Interference could exist between racked-equipment, doors and floor of the cabinet. See Initial Rail Setup section before proceeding.

- a. Equipment is typically mounted using 10-32 screws. Additional, matching hardware may be purchased (P/N RSCW100 or P/N RSCW500) as required. Chrome hardware (P/N HK-40) is also available.
- b. Start mounting equipment in the lower elevations of the cabinets.
- c. Always mount the heaviest equipment within the lower elevations of the cabinet.
- d. **NOTE:** If installed equipment has cooling vents on the top or bottom, do not block those vents. Leave a rack unit of space or more between adjacent equipment. Filler panels may be used to fill these open spaces.
- e. If equipment requires rear rack rails, additional rail pairs may be purchased. In general, any piece of gear heavier than 25 lbs. per rack unit should utilize a rear rack rail. Consult chart below:

Rack Units	Front Rail Max	Use Front + Rear Rail Max
1 RU	25 lbs	56 lbs
2 RU	50 lbs	112 lbs
3 RU	75 lbs	168 lbs
4 RU	100 lbs	224 lbs
5 RU	125 lbs	280 lbs

- f. If any type of pullout device is installed with the cabinet. Be sure cabinet center section is closed against the back box and locked before operating pullout device.
- g. An optional fan panel may be used to help facilitate air movement within the cabinet to improve thermal cooling. **Note:** Fan reliability is best when used to pull cool air. Additional reliability is gained by using an optional CFT-125 thermostat fan controller to reduce fan usage.
- h. Additional air movement may be generated by installing industry-standard 119mm fans (105mm mount pattern) over the side panel perforated vents; up to 4 fans per side.
- i. Use the tie-point slots located on the rear of the main cabinet to help route and retain all electrical and AV cabling. Be sure to leave adequate tie-points for from-wall electrical and AV service. The back box installer should leave at least a seven to eight foot service loop. This loop will easily get to any point within the cabinet.
- j. After completing the equipment installation, be sure all doors (if any) close properly.

# WMA Cabinets

## Wall Mounted Cabinet Series

### 10. Cabinet Accessories

**Rear Rack Rails** - A "must have" accessory for fully-supporting heavy loads within a cabinet.

WMA-RR10	RAIL PR 10RU 17IN BLK
WMA-RR12	RAIL PR 12RU 21IN BLK
WMA-RR16	RAIL PR 16RU 28IN BLK

WMA-RR24	RAIL PR 24RU 42IN BLK
WMA-RR35	RAIL PR 35RU 61IN BLK

**Shelf Systems** - Useful whenever equipment does not include provisions for rack-mounting. Heavier equipment may require Rear Rack Rails (listed above) and Shelf Rear Support Brackets. Equipment may be held in place using Equipment Clamping Kit.

<b>Shelf (10" Deep)</b> - Cannot use Rear Support Bracket or Clamping Kit	
SH1-10	SHF VNT 1RU 10D #052

<b>Shelf (15" Deep)</b>	
SH2-15	SHF VNT 2RU 15.5D #052
SH3-15	SHF VNT 3RU 15.5D #052
SH4-15	SHF VNT 4RU 15.5D #052

<b>Recessed 14" Deep</b> - Can also use Shelf Rear Support Bracket	
SD2-14	STORAGE DRAWER - RECESSED 2RU W/ 14" #052
SD3-14	STORAGE DRAWER - RECESSED 3RU W/ 14" #052
SD4-14	STORAGE DRAWER - RECESSED 4RU W/ 14" #052
SD6-14	STORAGE DRAWER - RECESSED 6RU W/ 14" #052

<b>Front &amp; Rear Rail Sliding Shelf/Tray</b>	
VTD1-16	SLIDING SHELF/TRAY 1RU W/16"

**Pull-Out Drawers** - May be used to provide storage to a rack.

<b>Solid Front Door</b>	
SFD10	DOR SUR 10RU 18H 20W 1D #962
SFD12	DOR SUR 12RU 21H 20W 1D #962
SFD16	DOR SUR 16RU 28H 20W 1D #962
SFD24	DOR SUR 24RU 42H 20W 1D #962
SFD35	DOR SUR 61RU 77H 20W 1D #962

<b>3" Deep "Micro-Perf" Front Door</b>	
MPFD10-3	DOR SUR VNT 10RU 18H 20W 3D #962
MPFD12-3	DOR SUR VNT 12RU 21H 20W 3D #962
MPFD16-3	DOR SUR VNT 16RU 28H 20W 3D #962
MPFD24-3	DOR SUR VNT 24RU 42H 20W 3D #962
MPFD35-3	DOR SUR VNT 35RU 61H 20W 3D #962

**Doors** - Protect your equipment investments with a number of easy-to-install door options.

<b>Shelf Rear Support Brackets</b>	
SHRSB2	SHF BRKT RR SPT 2RU SH15/SH22 #052
SHRSB3	SHF BRKT RR SPT 3RU SH15/SH22 #052
SHRSB4	SHF BRKT RR SPT 4RU SH15/SH22 #052

<b>Equipment Clamping Kit</b>	
SHCK	SHF CLP KIT SH15/SH22 SER #052

<b>Lock Kit for Recessed 14" Deep Drawer</b>	
SD-LOCK	LCK SD DRWR BLK W/B399A KEY

<b>Rack Mount Pencil Drawer and Writing Surface</b>	
PCD3-16-052	RACK MOUNT PENCIL DRAWER

<b>Shelf Rear Support Brackets</b>	
SHRSB2	SHF BRKT RR SPT 2RU SH15/SH22 #052
SHRSB3	SHF BRKT RR SPT 3RU SH15/SH22 #052
SHRSB4	SHF BRKT RR SPT 4RU SH15/SH22 #052

<b>"Micro-Perf" Front Door</b>	
MPFD10	DOR SUR VNT 10RU 18H 20W 1D #962
MPFD12	DOR SUR VNT 12RU 21H 20W 1D #962
MPFD16	DOR SUR VNT 16RU 28H 20W 1D #962
MPFD24	DOR SUR VNT 24RU 42H 20W 1D #962
MPFD35	DOR SUR VNT 35RU 61H 20W 1D #962

<b>Plexiglass Front Door</b>	
PFD10	DOR SUR PLX 10RU 18H 20W 1D #962
PFD12	DOR SUR PLX 12RU 21H 20W 1D #962
PFD16	DOR SUR PLX 16RU 28H 20W 1D #962
PFD24	DOR SUR PLX 24RU 42H 20W 1D #962
PFD35	DOR SUR PLX 35RU 61H 20W 1D #962

# WMA Cabinets

## Wall Mounted Cabinet Series

### 10. Cabinet Accessories

**Fan Panels** - Provides cooling.

Flush Fan Panels	
EFT6-4	6RU FAN PANEL #962

Recessed Fan Panels	
EFP3-1	3RU FAN PANEL WITH 1 FAN #052
EFP3-2	3RU FAN PANEL WITH 2 FANS #052

**Filler Panels** - Fills in spaces left in the rail system due to wiring access, cooling, aesthetics, etc.

Economy Solid Panels	
CB1	19" ECONOMY BLANK PANEL 1RU #052
CB2	19" ECONOMY BLANK PANEL 2RU #052
CB3	19" ECONOMY BLANK PANEL 3RU #052
CB4	19" ECONOMY BLANK PANEL 4RU #052

Strengthened Flush Solid Panels	
SPF2	19" BLANK 2 RU FLUSH RACK PANEL #052

Strengthened Recessed Solid Panels	
SPR1	19" BLANK 1 RU RECESSED RACK PANEL #052
SPR2	19" BLANK 2 RU RECESSED RACK PANEL #052
SPR3	19" BLANK 3 RU RECESSED RACK PANEL #052
SPR4	19" BLANK 4 RU RECESSED RACK PANEL #052
SPR5	19" BLANK 5 RU RECESSED RACK PANEL #052
SPR6	19" BLANK 6 RU RECESSED RACK PANEL #052
SPR7	19" BLANK 7 RU RECESSED RACK PANEL #052
SPR8	19" BLANK 8 RU RECESSED RACK PANEL #052

Strengthened Recessed Perforated Vent Panels	
PPR1	19" 1 RU RECESSED VENT RACK PANEL #052
PPR2	19" 2 RU RECESSED VENT RACK PANEL #052
PPR3	19" 3 RU RECESSED VENT RACK PANEL #052
PPR4	19" 4 RU RECESSED VENT RACK PANEL #052
PPR5	19" 5 RU RECESSED VENT RACK PANEL #052
PPR6	19" 6 RU RECESSED VENT RACK PANEL #052
PPR7	19" 7 RU RECESSED VENT RACK PANEL #052

Strengthened Flush Perforated Vent Panels	
PPF2	19" BLANK 2 RU FLUSH VENT PANEL #052

Security Panels	
SEC1	19" RACK MOUNT SECURITY PANEL 1RU #962
SEC2	19" RACK MOUNT SECURITY PANEL 2RU #962
SEC3	19" RACK MOUNT SECURITY PANEL 3RU #962

**Hardware** - Convenient packages of 10-32 rack screws with captive washers.

RSCW100	HDWR 10-32 X $\frac{3}{4}$ " 100/BAG PHIL SCR/CAP WSH BLK
RSCW500	HDWR 10-32 X $\frac{3}{4}$ " 500/BOX PHIL SCR/CAP WSH BLK

HK-40	HDWR 10-32 X 1" 40 PHIL SCR/WSH CHR
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## **WMA Cabinets**

### *Wall Mounted Cabinet Series*

#### **Limited Warranty**

All products manufactured by Atlas Sound are warranted to the original dealer/installer, industrial or commercial purchaser to be free from defects in material and workmanship and to be in compliance with our published specifications, if any. This warranty shall extend from the date of purchase for a period of three years on all Atlas Sound products, including SOUNDOLIER brand, and ATLAS SOUND brand products except as follows: one year on electronics and control systems; one year on replacement parts; and one year on Musician Series stands and related accessories. Additionally, fuses and lamps carry no warranty. Atlas Sound will solely at its discretion, replace at no charge or repair free of charge defective parts or products when the product has been applied and used in accordance with our published operation and installation instructions. We will not be responsible for defects caused by improper storage, misuse (including failure to provide reasonable and necessary maintenance), accident, abnormal atmospheres, water immersion, lightning discharge, or malfunctions when products have been modified or operated in excess of rated power, altered, serviced or installed in other than a workman like manner. The original sales invoice should be retained as evidence of purchase under the terms of this warranty. All warranty returns must comply with our returns policy set forth below. When products returned to Atlas Sound do not qualify for repair or replacement under our warranty, repairs may be performed at prevailing costs for material and labor unless there is included with the returned product(s) a written request for an estimate of repair costs before any nonwarranty work is performed. In the event of replacement or upon completion of repairs, return shipment will be made with the transportation charges collect.

EXCEPT TO THE EXTENT THAT APPLICABLE LAW PREVENTS THE LIMITATION OF CONSEQUENTIAL DAMAGES FOR PERSONAL INJURY, ATLAS SOUND SHALL NOT BE LIABLE IN TORT OR CONTRACT FOR ANY DIRECT, CONSEQUENTIAL OR INCIDENTAL LOSS OR DAMAGE ARISING OUT OF THE INSTALLATION, USE OR INABILITY TO USE THE PRODUCTS. THE ABOVE WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Atlas Sound does not assume, or does it authorize any other person to assume or extend on its behalf, any other warranty, obligation, or liability. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

#### **Service**

Should your WMA Cabinet require service, please contact the Atlas Sound warranty department at 1-877-689-8055, ext. 277 or [support.atlassound.com](mailto:support.atlassound.com) to obtain an RA number.

Atlas Sound Tech Support can be reached at 1-800-876-3333 or [support.atlassound.com](mailto:support.atlassound.com).

Visit our website at [www.AtlasSound.com](http://www.AtlasSound.com) to see other Atlas products.