

ProductionVIEW™ Rack Enclosure

Dual Rack Bay, Slant-top Rack Enclosure and Optional Rack Enclosure Sliding Shelf

Figure 1:
ProductionVIEW Rack Enclosure, Part # 998-5000-200 pictured with Vaddio equipment (not included): Optional Sliding Shelf, ProductionVIEW Super Joystick, Vaddio Quick-Connect™ CCUs, assorted blank panels and PreVIEW HD Dual 7.0 Rack Mount Video Monitors.



ProductionVIEW Rack Enclosure Features

- Dual Rack Bay Design
 - 8RU Upper rack bay (14" / 35.56cm) for mounting Peripheral Equipment
 - 5RU Lower rack bay (8.75" / 22.23cm) for ProductionVIEW Console using the optional Rack Enclosure Sliding Shelf (998-5000-210)
- Heavy duty aluminum construction with attractive black powdercoat finish
- Air-Flow design to facilitate cooling air flow within the back of the rack cabinet with the provision of a cabling channel for easy cable routing
- 25 ° Slant on Upper Bay for optimal viewing of the front panels
- Multiple Enclosures can be bolted together

Dimensions: (Figures 2 & 3)

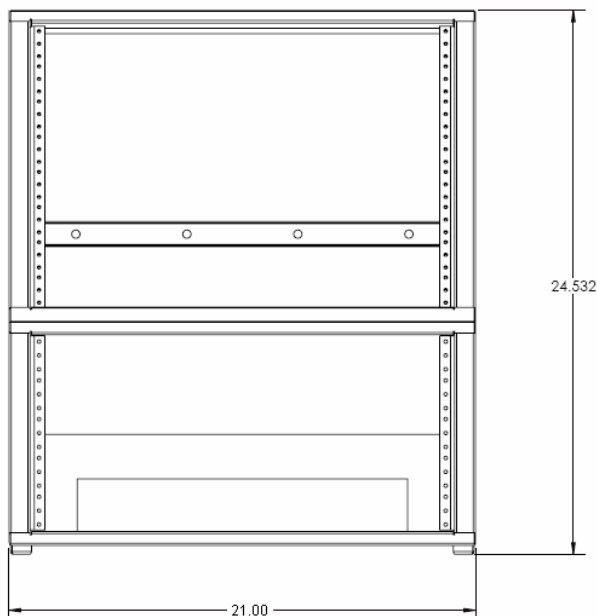


Figure 2:
Front View of Rack Console

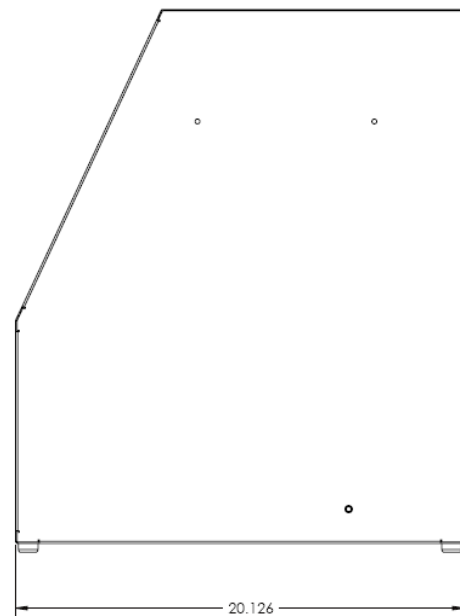


Figure 3:
Side View of Rack Console

ProductionVIEW Rack Enclosure Sliding Shelf

Figure 4:

Optional ProductionVIEW Rack Enclosure Sliding Shelf, Part # 998-5000-210 pictured with Vaddio Super Joystick (not included). Brackets for mounting ProductionVIEW consoles are included with the Sliding Shelf.



What's Included:

- Sliding Shelf
- Two (2) - Angle Brackets (left and right) for mounting the ProductionVIEW controller
- Four (4) - 8-32 x 3/8" screws
- Eight (8) - 10-32 x .313" black oxide screws
- Two (2) - 8-32 x 3/8" flat head screws
- Two (2) - 1/4" flat washers
- Six (6) - 8-32 Keps nuts

Installing the Sliding Shelf

1. Locate the two (2) 8-32 flat head screws, two (2) flat washers, and two (2) Keps nuts.
2. Loosen wing nuts on the "L" brackets of the sliding shelf.
3. Lay sliding Shelf into bottom of Enclosure.
4. Slide flat head screw into one hole on the back side of the rack console.
5. Place a washer in between the rack enclosure side panel and the L bracket (see Figure 5).
6. Slide the L-shaped tab attached to the wing nut onto the flat head screw, and then tighten the Keps nut onto the flat head screw.
7. Repeat the process for the other side of the Shelf.
8. Next, fasten the front of the sliding Shelf to the Enclosure using four (4) 10-32 screws (see Figure 6).
9. Test the Shelf to confirm that it slides in and out smoothly, and then tighten all of the screws down.
10. Slide the Shelf out, and match the holes in the Shelf with the Angle Brackets for the ProductionVIEW console. Slide the four (4) 8-32 x 3/8" screws through the holes.
11. From the bottom of the Shelf, connect the remaining four (4) Keps nuts to the screws, and hand-tighten only.
12. Slide the ProductionVIEW console on for proper fit. Carefully remove the ProductionVIEW console, so as not to move the Angle Brackets, and then tighten the screws down.
13. Place the ProductionVIEW console back onto the sliding Shelf. Line up the holes on the sides of the Angle Brackets with the holes in the ProductionVIEW console. Use the remaining four (4) 10-32 x .313 screws to mount the ProductionVIEW to the Mounting Tabs.

Figure 5:
Diagram showing the back of the Sliding Shelf installation (top view)

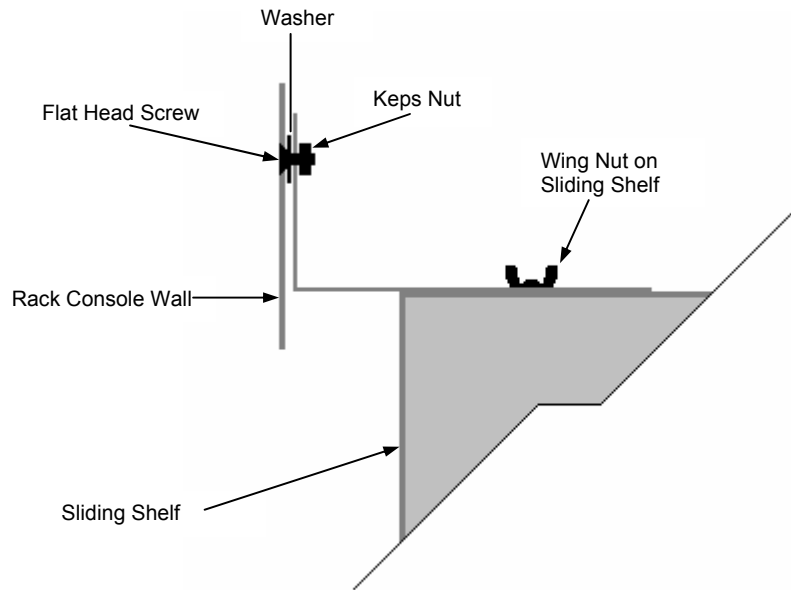


Figure 6:
Close up of screws installed on the front of the Sliding Shelf (left) and screws mounted into Angle Brackets (right).





WARRANTY INFORMATION

Hardware* Warranty - One year limited warranty on all parts. Vaddio warrants this product against defects in materials and workmanship for a period of one year from the day of purchase from Vaddio. If Vaddio receives notice of such defects during the warranty period, they will, at their option, repair or replace products that prove to be defective.

Exclusions - The above warranty shall not apply to defects resulting from: improper or inadequate maintenance by the customer, customer applied software or interfacing, unauthorized modifications or misuse, operation outside the normal environmental specifications for the product, use of the incorrect power supply, improper extension of the power supply cable or improper site operation and maintenance.

Vaddio Customer service – Vaddio will test, repair, or replace the product or products without charge if the unit is under warranty and is found to be defective. If the product is out of warranty, Vaddio will test then repair the product or products. The cost of parts and labor charge will be estimated by a technician and confirmed by the customer prior to repair. All components must be returned for testing as a complete unit. Vaddio will not accept responsibility for shipment after it has left the premises.

Return Material Authorization (RMA) number - Before returning a product for repair or replacement, request an RMA from Vaddio's technical support. Provide a technician with a return phone number, e-mail address, shipping address, and product serial numbers and describe the reason for repairs or returns as well as the date of purchase and proof of purchase. Include your assigned RMA number in all correspondence with Vaddio. Write your assigned RMA number on the shipping label of the box when returning the product. Please see Vaddio's website for current RMA policies and procedures.

Voided warranty – The warranty does not apply if the original serial number has been removed or if the product has been disassembled or damaged through misuse, accident, modifications, or unauthorized repair. Cutting the power supply cable on the secondary side (low voltage side) to extend the power to the device (camera or controller) voids the warranty for that device.

Shipping and handling - Vaddio will not pay for inbound shipping transportation or insurance charges or accept any responsibility for laws and ordinances from inbound transit. Vaddio will pay for outbound shipping, transportation, and insurance charges for all items under warranty but will not assume responsibility for loss and/or damage by the outbound freight carrier. If the return shipment appears damaged, retain the original boxes and packing material for inspection by the carrier. Contact your carrier immediately.

Products not under warranty - Payment arrangements are required before outbound shipment for all out of warranty products.

**Vaddio manufactures its hardware products from parts and components that are new or equivalent to new in accordance with industry standard practices.*