

# BSR-44-BT BudStackRack

## A revolutionary approach to 19" racks

- Ships unassembled for easy storage and shipment
- Incredible versatility as it can be used vertically or for 17.5" (10U) Panel Space or used horizontally for 21.0" (12U) Panel Space
- Can be used individually or as a stacked and connected together rack




### Ordering Information

Part Number	Description	External Dimensions		Weight lb
		W x H x D		
		17.5" (10U) Panel Space	21.0" (12U) Panel Space	
BSR-44-BT	Complete Cabinet Rack Kit including all components needed for a stand-alone unit or for connecting multiple units	19.0" x 21.0" x 24.5"	19.0" x 24.5" x 21.0"	12.00

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**THE BUDSTACKRACK CAN ALSO BE STACKED UP TO 3 UNITS HIGH USING EITHER PANEL SPACE OPTION**

Sample Stacking using 17.5" Panel Space	Description	External size (W x H x D)		Weight lb
		17.5" (10U)	21.0" (12U)	
	Double Stacked	19.0" x 42.0" x 24.5"	19.0" x 49.0" x 21.0"	24.00
		Maximum Open Panel Space (A)		
		38.5" (22U)	42.0" (24U)	
	Tripple Stacked	19.0" x 63.0" x 24.5"	19.0 x 73.5" x 21.0"	36.00
		Maximum Open Panel Space (A)		
		59.5" (34U)	70.0" (40U)	

**Benefits and Features**

- Ships flat in a single carton (18 lb. shipping weight with dimensions 28" x 22" x 2")
- Ships unassembled with all necessary components and hardware. Quick and easy assembly with a #3 Philips screw driver in under 15 minutes
- 16 GA galvanized steel with black textured Powder
- Can be used either horizontally (17.5" panel space with 24.5" depth) or vertically (21.0" panel space with 21" depth)
- EIA spaced mounting holes incorporated into the front, back top and bottom for flexible component mounting
- Multiple units can easily be stacked together and attached vertically to create an uninterrupted panel space
- When stacked the user can gain 1 to 2 additional U mounting holes in the front where cross beams are omitted
- Can also be daisy-chained horizontally to create an add-a-rack situation for cross rack wiring
- Open design allows for maximum air flow
- Additional adjustable component mounting brackets are included for equipment support
- 300 lb. max weight limit for fully supported (4 points) 19" EIA rail mounted equipment (75" max height Included Accessory brackets can provide additional support for all accessories

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## Accessories

This unit can be used with all of Bud's EIA rail mounted 19" Racks & Cabinet Accessories below is a partial list:

- 19-inch Rack Fan Tray with 3 Fans — FT-1973
- 19-inch Rack Fan Tray Assembly with 6 Fans and Digital Temperature Controller — FT-1986
- Equipment Shelf-Open Rack-Non-Ventilated 17.62 x 20 inches — SA-1750-BT
- Equipment Shelf-Open Rack-Non-Ventilated 17.62 x 20 inches — SA-1752-BT
- Adjustable Shelf-Open Rack 17.62 x 20 inches — SA-1279-BT
- Adjustable Shelf-Open Rack, 17.62 x 16 inches — SA-1278-BT
- Rackmount Power Outlet Strip — POS-194-S
- Rackmount Power Outlet Strip — POS-195-S
- Open Rack Monitor Shelf 19 x 19 inches — SA-1796-BT
- Adjustable Shelf Double Rack — SH-8-96
- Adjusting Brackets — AB-8089
- Rear Mounting Bracket — MB-14273

## Applications

- All 19" rack EIA mount applications

## Related Products

- Cabinet Racks
- Equipment that requires to be rack mounted
- Power supplies / Amplifiers

## Key Customer Contacts

- Design Engineers
- Installation Designers / Managers
- Manufacturing Engineers

## Questions to Ask

- Does the equipment need to be rack mounted?
- Do you have challengers maneuvering or storing cabinet racks within your facility?
- Would it be helpful to receive a rack that is knocked down?
- Would you like to reduce your freight costs?
- Do you want the flexibility to use a rack as a table top unit or connected as part of a cabinet rack?
- Do you need flexibility and multiple mounting options from the rack?

## Availability

*In Stock*

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