

38 RU BGR-SA Series Rack, 32 Inches Deep, without Rear Door **SKU: BGR-38SA-32LRD**



The #1 AV rack because it is both Forward and Lever Lock™ compatible providing maximum mounting capacity on and off the rail and a suite of tool-free accessories making rack installations 5Xs faster!

- 38RU
- 32" (813mm) Depth
- The 1st Forward Compatible rack
- Breakthrough design provides high rack strength without extra weight
- Solid sided for system security and to control airflow
 - Sides have ganging holes if multiple BGR-SAs are needed
- Accepts Lever Lock™ system tool free cable management accessories
- The 23" width gives you extra room in "no-man's land" for front-to-back cable management and for mounting small devices on Lever Lock™ freeing up valuable rackspace.
- Innovative side lacing on the Forward rear rackrail provides flexibility for internal cabling and accepts the Forward vertical cable management products.
- Accepts brush grommet rear door kit for a large cable passage without fishing
- Wide open rack top and bottom offer many cabling and cooling options
- Standard front and rear adjustable Forward Rackrail with numbered spaces

Specifications

Dimensions &

Measurements

Depth	32 in (81.3 cm)
Height	70.63 in (179.4 cm)
Panel Width	19 in (48.3 cm)
Rack Units	38 RU
Shipping Weight	172 lbs (78 kg)
UL Load Capacity	3000 lbs (1,360.8 kg)
Usable Depth	29.4 in (74.7 cm)
Usable Height	66.63 in (169.2 cm)
Width	23 in (58.4 cm)

Characteristics & Features

Color	Black
Federal Ops Country of Origin	USA
Finish	Black Wrinkle Powder Coat
Forward Compatible	Yes
Gangable	Yes
Handles	25mm x 150mm Swing Handle
Material	Steel
Product Configuration	Frame Only
Rack Rail Type	Forward Rackrail
Rear Door	No
Seismic Rated	Yes
TAA Compliant	• Yes • Yes
UPC	656747140020

Certifications &
Warranties

Certifications	• ASCE • HCAI (formerly OSHPD) • TAA • UL Listed
OSHPD Number	OPM
Seismic Load Capacity	1175 lbs (533 kg)

Source: https://www.legrandav.com/products/racks/floor_standing/bgr-sa_standalone_av_rack/BGR-38SA-32LRD