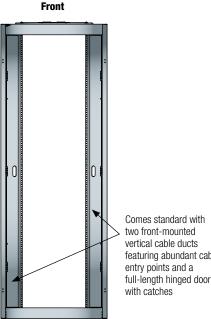
DRK Series Gangable Cable Management Rack Enclosure

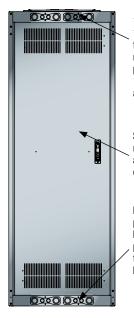




Comes standard with two front-mounted vertical cable ducts featuring abundant cable entry points and a

Side

DRK-44DUCT add cable duct when rear cable management is required, single piece



Rear

1/2", 5/8", 3/4", 1" and 1-1/2" electrical knockouts found on removable split rear plates, top knockout plate additionally includes 1/2" 'D' UHF/VHF antenna knockouts

Standard partially vented rear door is reversible to allow opening from either direction

Removable split rear plates allow cable bundles to be easily passed over or under the DRK's standard keylocking rear door

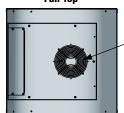
Base of Rack

Stud in the base of rack facilitates proper grounding and bonding of electronic equipment, as per NEBS and NEC standards.



See pg. 117 for grounding and bonding options

Fan Top



Standard 10" fan top comes with a fan guard, 10" fan optional. Or replace with one of many unique configurable top options see pgs. 126-127 for details.

Complete your Rack System with the following options and accessories:



Power Distribution pgs. 96-117



Thermal Management pgs. 118-129



Cable Management pgs. 130-143



Rack Accessories pgs. 144-169

Rack Options: The options listed below are the most widely used accessories for this series of enclosure but is not inclusive of all available items. For additional options and/or more information on the items listed below reference the Enclosure Options section of the catalog.

	Front Doors			Rear Doors						Fan Tops		
Part #	Plexi	25% Open Area	Plexi Vented	Fully Vented	Solid Split	64% Open Area Perf	79% Open Area Split Perf	Solid Top	64% Open Area Perf Top	w/ (4) 4-1/2" Fans (380 CFM Total)	w/ (3) 6" Fans (660 CFM Total)	w/ (1) 10" Fan (550 CFM Total)
DRK19-44-31	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-31PR0	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-36	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-36PR0	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-42	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-42PR0	DPFD-44	DVFD-44	DPVFD-44	DFVRD-44	DCRD-44	DLVRD-44	DCLVRD-44	MW-ST	MW-LVT	MW-4FT-380CFM	MW-6FT-660CFM	MW-10FT-550CFM
DRK19-44-31K	included	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	MW-10FT (incl.)
					for r	nore info re	fer to pgs. 32	2-35				

