

Configured ERK audio/video enclosures available to simplify ordering and save installation time. [Click here.](#)

ERK 19" Stand-Alone Enclosures

Quality. Aggressively Priced.



- Fully welded construction, solid sides
- 2,500 lb. weight capacity
- UL Listed in the US and Canada
- Seismic certified to the following codes and standards: 2007 & 2010 CBC; 2006, 2009 & 2012 IBC; ASCE 7-05 (2005 Edition) & ASCE 7-10 (2010 Edition) and the 2006 & 2009 editions of NFPA 5000 for use in areas of high seismicity – Zone 4 or Seismic Design Category (SDC) "D". These are designed for Mission Critical and/or High-Importance Installations in locations with the highest level of seismicity and top floor or rooftop installations including those within UBC and CBC Essential facilities or IBC, ASCE 7, and NFPA 5000 Seismic Use Group III facilities. For all codes, the Importance factor (Ip) is 1.5. Seismic Certified load capacity of 600 lbs. when used with ERK-Z4 seismic floor anchor brackets.
- 1/2", 3/4", 1" and 1-1/2" electrical knockouts found on removable split rear plates, top knockout plate additionally includes UHF/VHF antenna knockouts
- 16-gauge steel tops, bottoms, & sides
- Laser-cut 1/8" thick internal steel braces for strength
- 1 pair fully-adjustable front rackrail
- Large cable entry in bottom
- Grounding and bonding stud installed in base
- Configurable top (44, 40, 35 sp.), solid top with fan KO's (27, 21, 18 sp.)
- Laser KO's in side panels for cable pass-through (44, 40, 35 sp. only)
- Finished in a durable black textured powder coat



[click to enlarge](#)

Enclosure Options

- [universal cabinet options](#)
- [PDT thin power strips](#)
- [cable lacing bars](#)
- [security doors](#)
- [AXS system](#)
- [equip. mounting hdwr.](#)



Click [HERE](#) to Download the **Thermal Management White Paper**



Grounding/Bonding Studs have been provided in all welded vertical floor standing racks to help you electrically ground and bond equipment, per NEBS and NEC standards.



[click for more](#)



#96-038 [Download or view PDF file](#)

20" Outside Depth (18-1/2" Useable) Part #	25" Outside Depth (23-1/2" Useable) Part #	Racking Height	Overall Height	Power Strip
ERK-4420 *	ERK-4425 *	77" (44 Space)	81-1/8"	N P R T
ERK-4020 *	ERK-4025 *	70" (40 Space)	74-1/8"	G N P
ERK-3520 *	ERK-3525 *	61-1/4" (35 Space)	65-3/8"	G J N
ERK-2720 *	ERK-2725 *	47-1/4" (27 Space)	51-3/8"	E G J
ERK-2120 *	ERK-2125 *	36-3/4" (21 Space)	40-7/8"	E G
ERK-1820 *	ERK-1825 *	31-1/2" (18 Space)	35-5/8"	C E

* Available without rear door, suffix part number with 'LRD'

ERK Rear Rail Kits

11-gauge, 10-32 threaded, sold in pairs. All mounting hardware included.

Part #	Description
ERK-RR44	44 space additional rail kit
ERK-RR40	40 space additional rail kit
ERK-RR35	35 space additional rail kit
ERK-RR27	27 space additional rail kit
ERK-RR21	21 space additional rail kit
ERK-RR18	18 space additional rail kit

ERK Caster Bases

ERK caster bases are equipped with 3" diameter swivel wheels available in commercial grade and a fine floor version featuring a soft rubber wheel constructed from Dynatread TPR to protect against damaging decorative flooring. Skirted for aesthetics, each base comes with its wheels preinstalled. Raises total rack height by 3 3/4".

Part #	Description	Weight Capacity
CBS-ERK-20	commercial grade caster base for 20" depth model	1300 lbs.
CBS-ERK-20R	fine floor caster base for 20" depth model	700 lbs.
CBS-ERK-25	commercial grade caster base for 25" depth model	1300 lbs.
CBS-ERK-25R	fine floor caster base for 25" depth model	700 lbs.



CBS-ERK-20



[Rack Ruler](#) simplifies rackspace math.

Configured ERK Series Enclosures



Configured Audio/Video Enclosure includes...

- Integrated fan top
- Configurable rear door with bottom vent, solid locking front door
- Welded side panels with vent blockers to control airflow
- 3-1/4" wide vertical lacer strip
- Six horizontal lacer bars
- Twelve 8" Velcro® cable management straps
- Thin power strip(s), 20 Amps
- Leveling feet
- 100 qty. 10-32 mounting hardware

25" Outside Depth (23-15/32" Useable) Part #	Racking Height	Description
ERK-4425-AV	77" (44 space)	with 20 outlet thin power strip
ERK-4025-AV	70" (40 space)	with two 10 outlet thin power strips
ERK-3525-AV	61-1/4" (35 space)	with two 10 outlet thin power strips

Configured Enclosure ships fully assembled and includes...

- Front and rear rackrail
- Vented 2 point rackselves
- 1 four point rackshelf
- 2 space vent panels
- Thin, filtered and surge protected 15 Amp power strip
- Fine floor caster base
- 3 1/4" wide vertical lacer strip
- Offset horizontal lacer bars

25" Outside Depth (23-15/32" Useable) Part #	Racking Height	Description
ERK-3525-CONFIG	61-1/4" (35 space)	With 5 vented rackselves, 5 Vent panels, 10 outlet thin power strip, 6 offset horizontal lacer bars, and everything listed above
ERK-2725-CONFIG	47-1/2" (27 Space)	With 4 vented rackselves, 4 Vent panels, 10 outlet thin power strip, 5 offset horizontal lacer bars, and everything listed above
ERK-2125-CONFIG	36-3/4" (21 Space)	With 3 vented rackselves, 3 Vent panels, 10 outlet thin power strip, 4 offset horizontal lacer bars, and everything listed above
ERK-1825-CONFIG	31-1/2" (18 Space)	With 3 vented rackselves, 3 Vent panels, 6 outlet thin power strip, 4 offset horizontal lacer bars, and everything listed above

