

Laguna Designs Inc.

technical millwork for broadcast and post production

Hush Rack

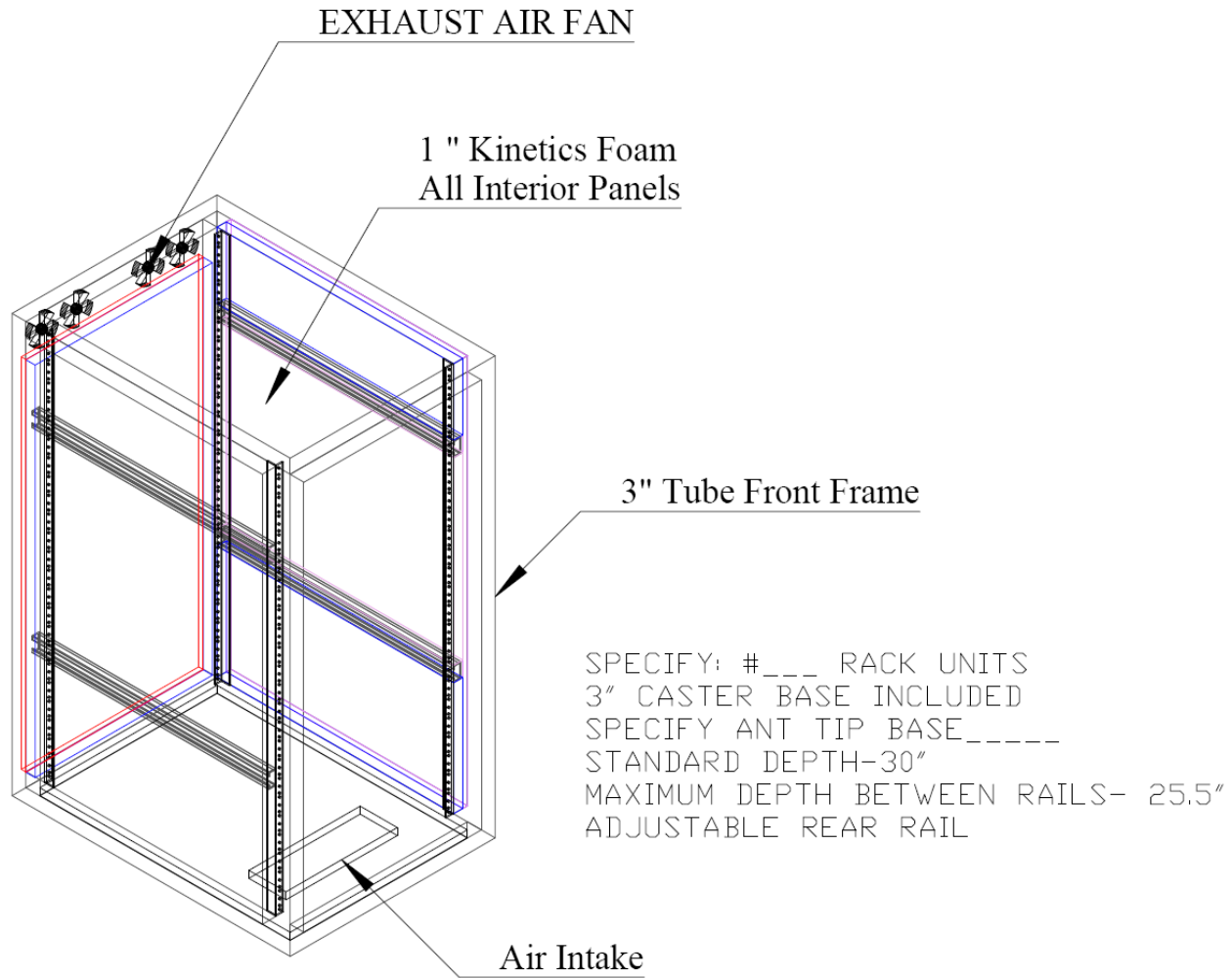
High Performance enclosure with noise reduction.



- Custom built configurations and finishes
- Highest NRC ratings available in commercially offered EIA compliant enclosures.
- Quick Ship Program (limited options) available in 2 weeks ARO
- Built In California

www.lagunadesigns.com

SPECIFICATIONS:



SPECIFICATIONS:

- QUIET:
 - NRC. Rating 1.28
 - With 1" Kinetics foam, vapor barrier skin applied over ½' MDF
 - ¼" Translucent, Acrylic door panel
- STRONG:
 - Welded Steel construction
 - Steel Stabilizers (uni- strut) for adjustable Rear Rail
 - Hardened Caster Points
- COOL:
 - Thermostatically controlled, stackable fan units with LED readouts
 - Status Alarm

UQFP Series Ultra Quiet Fan Panel



- Overtemp and fan failure notification via contact closure
- 100 CFM in 4 fan units, 50 CFM in 2 fan units
- Minimal friction, long-lasting hydrowave-bearing design
- UL Listed power supply with 6' cord
- See Ultra Quiet Fan Panel A&E Spec # 96-01037



UQFP-4D

SPECIFICATIONS:

KINETICS™

Foam
Composites
Model KC

Performance:

Model	Absorption Characteristics							
	Frequency (Hz)							
	125	250	500	1000	2000	4000	6000	NRC
KC-5-50	0.10	0.16	0.34	0.56	0.90	1.00	0.94	0.49
KC-10-100	0.14	0.30	0.68	0.91	0.94	0.93	0.98	0.73
KC-5-50/100 1/2" (13 mm) Foam Side	0.10	0.16	0.34	0.56	0.90	1.00	0.94	0.49
KC-5-50/100 1" (25 mm) Foam Side	0.14	0.30	0.68	0.91	0.94	.93	0.98	0.73

Laguna Designs Inc.

Toll Free: 877-649-9382

www.lagunadesigns.com