



F-Series TeraFrame® Gen 3 Cabinet	F-Series TeraFrame® HD Cabinet	N-Series TeraFrame® Gen 3 Cabinet System	GF-Series GlobalFrame® Gen 2 Cabinet	Z4-Series SeismicFrame® Cabinet System	MegaFrame® & SlimFrame® Cabinet
Applications: Stores servers in multi-tenant and enterprise data centers, computer rooms and network facilities	Applications: Safe transportation of up to 3,000 lb (1360 kg) of pre-installed equipment to a data center	Applications: Stores network switches in multi-tenant and enterprise data centers, computer rooms and network facilities	Applications: Industry-standard cabinet for computer and equipment rooms	Applications: Secure and protect critical servers located in seismically active areas	Applications: General purpose cabinets for sites with limited or difficult access
Key Features: <ul style="list-style-type: none"> • International metric footprint • Wide range of sizes exactly match site requirements • Supports internal baffles to control front-to-rear or front-to-top airflow • Wide range of thermal, cable and power management accessories • Configures and ships with accessories installed • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • Choice of 6-slide or 4-slide frame • 561 frame sizes • UL Listed to NWIN 2416 requirements 	Key Features: <ul style="list-style-type: none"> • International metric footprint • Two configurations support front-to-rear and front-to-top airflow • Ships on a shock pallet with a reusable carton • Allows a factory integrator to install equipment and cabling prior to delivery to the data center • Supports quick deployment of equipment into the data center • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • 6 frame sizes 	Key Features: <ul style="list-style-type: none"> • International metric footprint • Wide range of sizes exactly match site requirements • Engineered solution designed for high-density network and storage switches and cabling • Frame design provides maximum flexibility for mounting equipment, thermal, cable and power management accessories • A universal solution for side airflow switches that provides complete separation of hot and cold air within the cabinet • Order pre-configured for front-to-rear, front-to-top, side-to-rear or side-to-top airflow • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • 198 frame sizes 	Key Features: <ul style="list-style-type: none"> • International metric footprint • Industry-standard sizes match most popular applications • Two configurations support front-to-rear or front-to-top airflow • Select models ship on a shock pallet for reshipping with equipment installed • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • 60 frame sizes • UL Listed to NWIN 2416 requirements 	Key Features: <ul style="list-style-type: none"> • International metric footprint • Multiple sizes to match site requirements • Industry-leading 1,500 lb (680 kg) seismic equipment load • Simplified installation only requires floor anchorage, eliminating the requirement for costly engineering calculations for external bracing • Wide range of thermal and cable management accessories • Includes transport casters for moving cabinets into place during initial installation • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • 8 frame sizes • UL Listed to NWIN 2416 requirements 	Key Features: <ul style="list-style-type: none"> • Can be delivered partially assembled • Lightweight aluminum construction • SlimFrame is 24" (610 mm) wide to match access floor tiles in the United States • MegaFrame is wider to provide extra space for cables • Seismic-rated and co-location models also available • Adjustable mounting rails • Marked and numbered rack-mount spaces (U) • 30 frame sizes • UL Listed to NWIN (MegaFrame)
Height (11): • 79.4" (2016 mm), 42U to 96.9" (2460 mm), 52U, in 1U increments <i>Height includes casters.</i>	Height (3): • 82.5" (2096 mm), 42U • 87.7" (2228 mm), 45U • 91.2" (2316 mm), 47U <i>Height includes casters.</i>	Height (11): • 78.1" (1984 mm), 42U to 95.6" (2429 mm), 52U, in 1U increments <i>Height includes casters.</i>	Height (4): • 79.4" (2016 mm), 42U • 84.6" (2149 mm), 45U • 89.9" (2282 mm), 48U • 96.9" (2460 mm), 52U <i>Height includes casters.</i>	Height (2): • 78.7" (1999 mm), 40U • 83.9" (2132 mm), 43U <i>Height includes casters.</i>	Height (3): • 72" (1830 mm), 38U/37U • 78" (1980 mm), 42U/40U • 84" (2130 mm), 45U/43U <i>Casters not included.</i>
Width (3): • 23.6" (600 mm), 19" EIA • 27.5" (700 mm), 19" EIA • 31.5" (800 mm), 19" EIA	Width (1): • 23.6" (600 mm), 19" EIA	Width (11): • 31.5" (800 mm), 19" EIA • 40.0" (1016 mm), 19" EIA	Width (4): • 23.6" (600 mm), 19" EIA • 27.6" (700 mm), 19" EIA • 29.5" (750 mm), 19" EIA • 31.5" (800 mm), 19" EIA	Width (2): • 23.6" (600 mm), 19" EIA • 31.5" (800 mm), 19" EIA	Width (3): • 27.3" (694 mm), 19" EIA • 31.3" (796 mm), 23" or 19" EIA • 24" (610 mm), 19" EIA
Depth (17): • 35.4" (900 mm) to 51.2" (1300 mm) <i>In .98" (25 mm) increments, includes doors</i>	Depth (2): • 46.1"D (1172 mm) or 51.0"D (1297 mm)	Depth (9): • 43.3" (1100 mm) to 51.2" (1300 mm) <i>In .98" (25 mm) increments, includes doors</i>	Depth (5): • 35.4" (900 mm) • 47.3" (1200 mm) • 43.3" (1100 mm) • 51.2" (1300 mm) • 45.3" (1150 mm) <i>Depth includes doors.</i>	Depth (2): • 23.6" (600 mm), 19" EIA • 31.5" (800 mm), 19" EIA	Depth (5): • 27.6" (702 mm) • 33.6" (854 mm) • 39.6" (1006 mm) • 42.6" (1083 mm) • 25.5" (648 mm) <i>Depth includes doors.</i>
Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 3,000 lb (1360 kg), 6-slide static • 2,250 lb (1020 kg), 6-slide rolling <i>Load for 4-slide model is less.</i>	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 3,000 lb (1360 kg) static • 3,000 lb (1360 kg) rolling • 3,000 lb (1360 kg) shipping 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 2,500 lb (1134 kg), static load on leveling feet 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 3,000 lb (1360 kg) static • 2,250 lb (1020 kg) rolling • 2,000 lb (907.2 kg) shipping 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 1,500 lb (680 kg) seismic equipment load 	Equipment Load Bearing Capacity: <ul style="list-style-type: none"> • 2,000 lb (907.2 kg) static
Construction: <ul style="list-style-type: none"> • Welded and bolted, steel and aluminum 	Construction: <ul style="list-style-type: none"> • Welded and bolted, steel and aluminum 	Construction: <ul style="list-style-type: none"> • Welded and bolted, steel and aluminum 	Construction: <ul style="list-style-type: none"> • Welded and bolted, steel and aluminum 	Construction: <ul style="list-style-type: none"> • Welded and bolted, steel 	Construction: <ul style="list-style-type: none"> • Bolted, aluminum

