### Rack Systems

**Universal Rack**
- Applications: Network facilities and data center computer rooms
- Key Features:
  - Designed for use in earthquake hazard areas
  - Meets GR-63-CORE NEBS Zone 4 requirements
  - Threaded or square-punched mounting rails can be set 6” (150 mm) or 3” (80 mm) apart
- Width (2): 24” (610 mm), 19” EIA
- Height (1): 7’ (2.1 m), 44U
- Depth (1): Overall footprint: 15” (380 mm), 9.6” (244 mm) channels
- Equipment Load Bearing Capacity: 1000 lb (453.6 kg)
- Construction: Bolted aluminum

**Standard Racks, 3” Deep**
- Applications: Network facilities
- Key Features:
  - Threaded rails for quick attachment of network equipment and patch panels
  - Use with shelves to support large equipment
  - Fixed position mounting channels
  - Marked and numbered rack-mount spaces (U)
  - Integrated grounding and bonding system
- Width: 20.3” (516 mm), 19” EIA
- Height: 7’ (2.1 m), 45U
- Depth: 15” (380 mm)
- Equipment Load Bearing Capacity: 1000 lb (453.6 kg)
- Construction: Bolted aluminum

**Seismic Frame® Two-Post Rack**
- Applications: Network facilities and data center computer rooms
- Key Features:
  - Designed for use in earthquake hazard areas
  - Meets GR-63-CORE NEBS Zone 4 requirements
  - Threaded or square-punched mounting rails can be set 6” (150 mm) or 3” (80 mm) apart
- Height: 28” (710 mm), 23”
- Weight: 20.5” (516 mm), 19” EIA
- Equipment Load Bearing Capacity: 1000 lb (453.6 kg)
- Construction: Bolted aluminum

**QuadraRack® 4-Post & Server Frame**
- Applications: Network facilities
- Key Features:
  - QuadraRack 4-Post Frame has threaded rails to support large network switches
  - QuadraRack Server Frame has square-punched rails to support rack-mount servers
  - Fixed position mounting channels
  - Marked rack-mount spaces (U) with reversible numbering
- Height (3): 4-Post Frame: 7’ (2.1 m), 45U
  - 8’ (2.4 m), 51U
  - 9’ (2.7 m), 58U
  - Server Frame: 7’ (2.1 m), 45U
- Depth (1): Overall footprint: 41” (1040 mm), 29” (740 mm) mounting depth
- Equipment Load Bearing Capacity: 2000 lb (907.2 kg)
- Construction: Bolted steel

**Adjustable QuadraRack® & ServerRack**
- Applications: Network facilities and data center computer rooms
- Key Features:
  - Adjustable QuadraRack has threaded rails to support large network switches
  - Adjustable ServerRack has square-punched rails to support rack-mount servers
  - Adjustable depth rear mounting rails
  - Marked and numbered rack-mount spaces (U) with reversible numbering
  - Integrated grounding and bonding system
- Weight: 23.62” (600 mm), 19” EIA
- Height (3): 7’ (2.1 m), 45U
  - 8’ (2.4 m), 51U
  - 9’ (2.7 m), 58U
- Depth (2): 23.62” (600 mm), 35.43” (900 mm)
- Equipment Load Bearing Capacity: 2200 lb (1000.0 kg)
- Construction: Welded and bolted steel

**Adjustable Rail QuadraRack® & ServerRack**
- Applications: Network facilities and data center computer rooms
- Key Features:
  - Adjustable Rail QuadraRack has threaded rails to support large network switches
  - Adjustable Rail ServerRack has square-punched rails to support rack-mount servers
  - Adjustable depth rear mounting rails
  - Marked and numbered rack-mount spaces (U) with reversible numbering
  - Integrated grounding and bonding system
- Weight: 23.62” (600 mm), 19” EIA
- Height (3): 7’ (2.1 m), 45U
  - 8’ (2.4 m), 51U
  - 9’ (2.7 m), 58U
- Depth (2): 23.62” (600 mm)
  - 35.43” (900 mm)
- Equipment Load Bearing Capacity: 2200 lb (1000.0 kg)
- Construction: Welded and bolted steel
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<tr>
<td>40605-005 #12-24 Screws, Black, 50 1 lb/0.5 kg</td>
<td>40605-001 #12-24 Screws, Zinc, 50 1 lb/0.5 kg</td>
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<td>40607-001 Wood Floor Install Kit 2 lb/0.9 kg</td>
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