

Featured Product:

Open Rack for OCP

Designed for Scalability, Built-to-Order and Built to Last

Chatsworth Products (CPI) is prepared to respond to the ever-changing demands of digital transformation and hyperscale project requirements through our commitment to the industry's best practices and standards, expert engineering and unique manufacturing model.

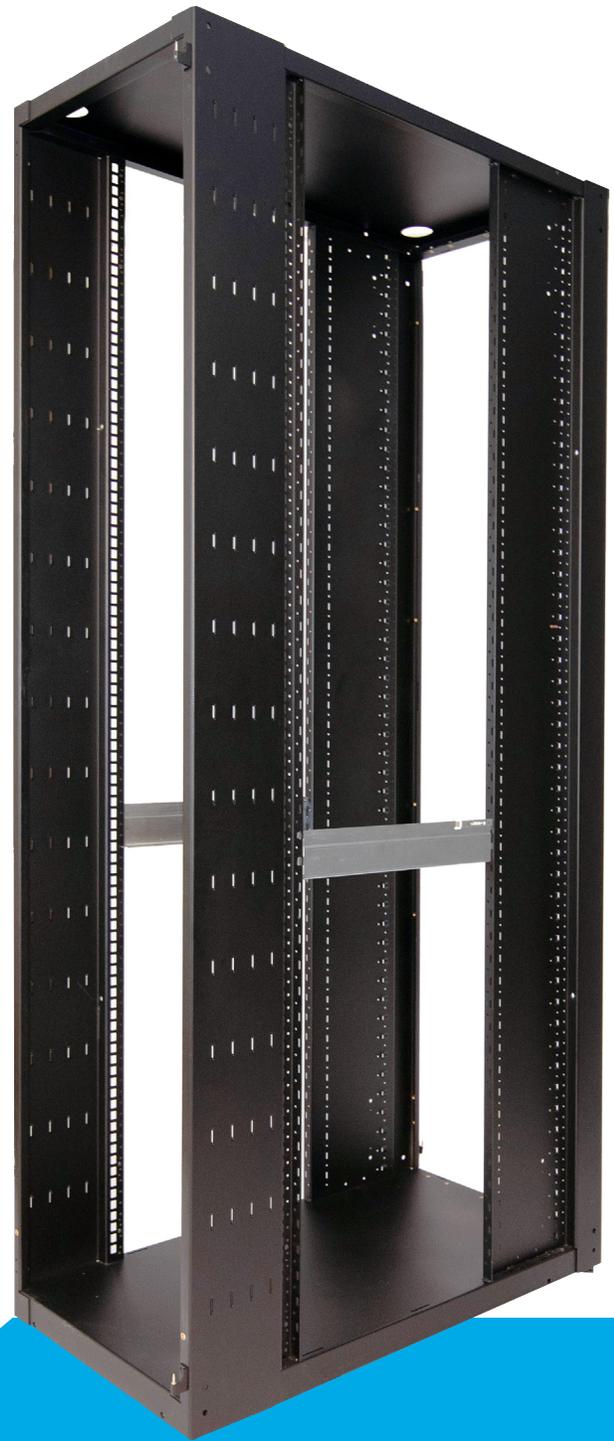
CPI's Open Rack for OCP seamlessly integrates the latest specifications and requirements of the Open Compute Project™ (OCP) with some of CPI's most impactful value-added features and services. Additionally, our customization capabilities and design engineering allow us to deliver products that meet any unique challenges that specific applications require.

The Open Rack for OCP is a fully welded frame structure built according to OCP specifications to meet the demands of mass scale computing.

Open Rack for OCP features:

- Fully welded frame
- IT Gear Latch Depth per OCP Open Rack Standard V2.2 specification
- Equipment stop lances
- OpenU (OU) pattern retention holes
- Cable lashing lances
- Cable openings on top panel
- Configurable to include optional side panels, doors or top panels
- Heavy-duty casters

For additional information visit chatsworth.com/hyperscale



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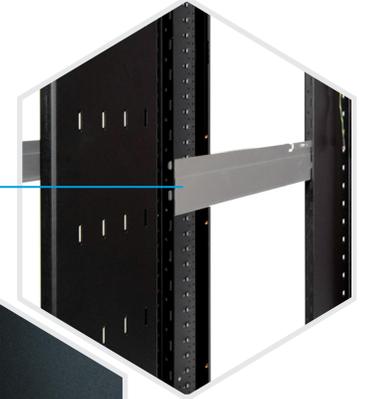
Schedule Your Next OCP/Hyperscale Project Today

The best way to understand CPI's full breadth of products, solutions and capabilities to help design to your hyperscale and/or OCP specifications is to get direct consultation from one of our CPI experts.

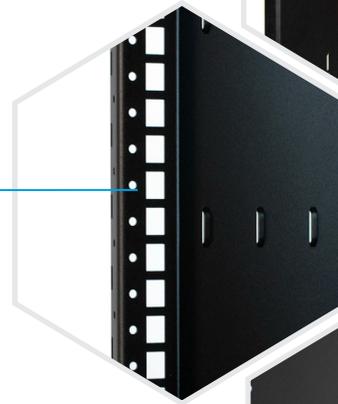
If you have a large OCP project, simply visit chatsworth.com/hyperscale to learn more or contact CPI Technical Support directly at 800-834-4969 or techsupport@chatsworth.com.



Rail Kit compatibility



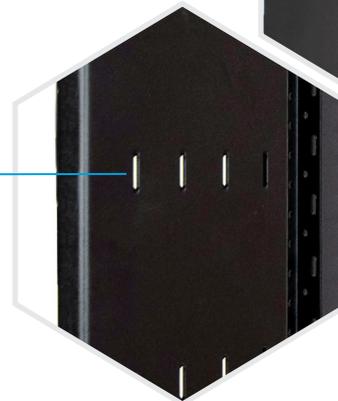
OU pattern retention holes



Equipment Stop Lances



Cable Lashing Lances



Open Rack shown with optional doors and side panels



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