

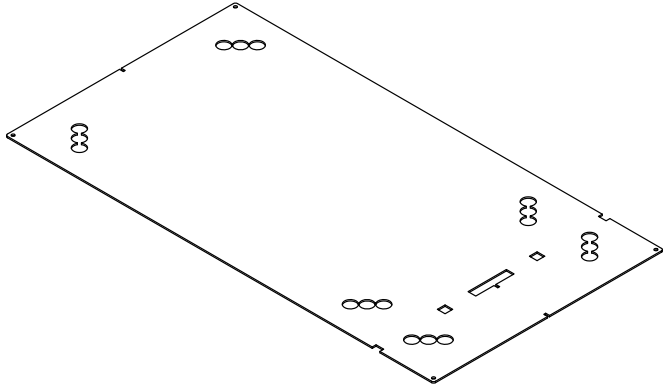
Product Information Sheet

FLOOR DRILLING TEMPLATE

FOR SEISMIC FRAME® TWO-POST RACK

Quickly and easily locate and drill holes for Seismic Frame® Two-Post Rack floor anchors (which attach the rack to the concrete floor). The Seismic Frame Two-Post Rack is designed specifically to support network equipment in areas with seismic activity. The welded, steel Seismic Frame Two-Post Rack resists the swaying motion caused by earthquakes to reduce the amount of vibration transferred through the rack to equipment and is less likely to be damaged during a seismic event, which means faster network recovery.

- Durable 28"W x 15"D (710 mm x 380 mm) aluminum template locates floor mounting holes for 19"W and 23"W Seismic Frame Two-Post Racks
- Notched to indicate outside width of the 19"W rack for easy alignment when installing multiple racks



Part Number	Description	Shipping Weight
13703-701	Floor Drilling Template	6 lb (2.7 kg)

Color is Black.



800-834-4969 in U.S. & Canada • www.chatsworth.com



CHATSWORTH PRODUCTS, INC.

©2008 Chatsworth Products, Inc. All rights reserved. CPI, CPI Passive Cooling, Saf-T-Grip, Seismic Frame, SlimFrame and MegaFrame are federally registered trademarks of Chatsworth Products, Inc. Cube-IT Plus, Evolution, Simply Efficient, TeraFrame and QuadraRack are trademarks of Chatsworth Products, Inc. All other trademarks belong to their respective companies. NB/08/08