

# Installation Instructions

## GT-Series GlobalFrame Gen 2 Adjustable PDU Bracket

### Safety Information



**WARNING:** Improper use of this product may lead to serious injury. Read and understand all instructions for proper installation and use of this product.

### Intended Use

Install this rack only in a restricted service environment, such as a data center. Use indoors only, in environmentally controlled areas; do not use outdoors, in harsh environments or in air-handling spaces. Use this rack for computer equipment, including servers and peripherals. Allow only qualified service personnel to use this rack.

### Tools Required

Philips screwdriver

### Included Hardware

4 each	1 each
M4 x 6mm	PDU bracket
Philips head screw	

### Assembly Sequence (See Figure1)

1. Determine desired location of PDU bracket.
2. Place 2 screws each 5 holes apart on lower pilot holes section of top slide and upper holes on center and bottom slides. Do not fully tighten. Leave space for bracket thickness between head of screw and slide.
3. Install PDU bracket by aligning keyhole slots with screws. Push bracket against slide faces and move slide down until screw rests at top of slot.
4. Torque screws to 18 in-lbs [200 N-cm] or ¼ turn after seating.

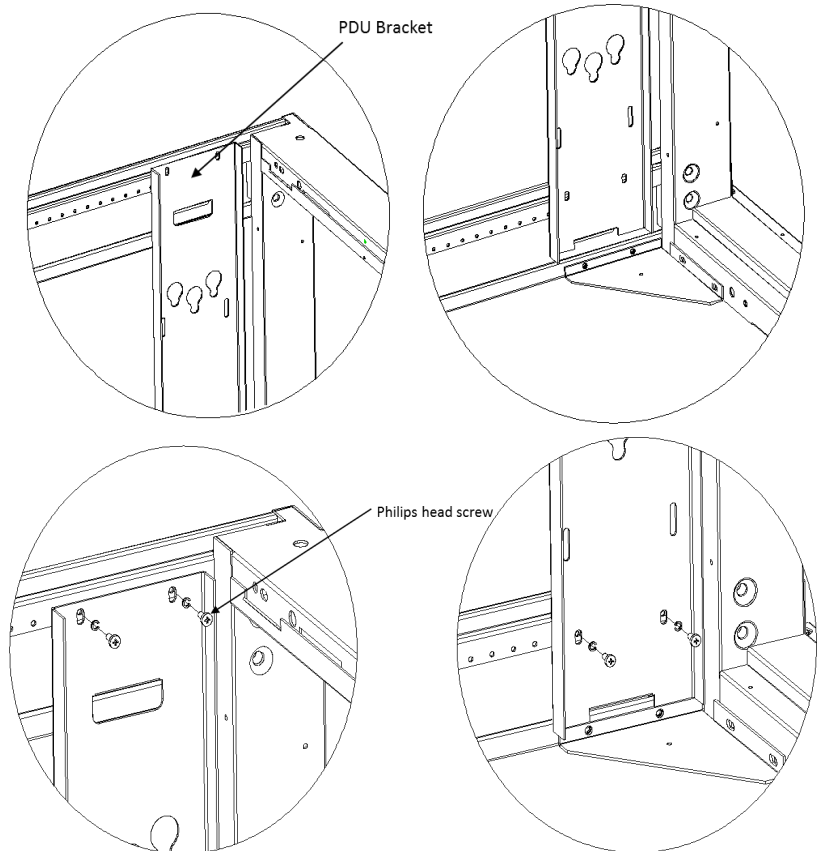


Figure 1



IIS-726141, 5/5/16, Rev. 1, CPI/MZ/JL  
800-834-4969 (USA & Canada) • [www.chatsworth.com](http://www.chatsworth.com) •  
[techsupport@chatsworth.com](mailto:techsupport@chatsworth.com)  
For international phone numbers, see our website or contact CPI Tech Support.

*This drawing contains proprietary and confidential information and is protected by U.S. and international law. Unauthorized reproduction, disclosure or use of the drawing or the information therein is expressly forbidden except as agreed to in writing by Chatsworth Products, Inc.*