

Product Cut Sheet

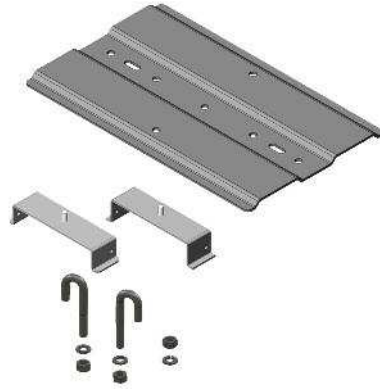
6" (150 MM) CHANNEL RACK-TO-RUNWAY MOUNTING PLATE WITH BRACKET

Secures Cable Runway to the top of 6"D (150 mm) Standard Rack without intruding into valuable mounting space. The combination of the flat plate and hat-shaped bracket form a clamp around the rack's top angles or top bars. Mounts either parallel or perpendicular.

- Installation best practice includes Runway Elevation Kit (P/N 10506-XXX)

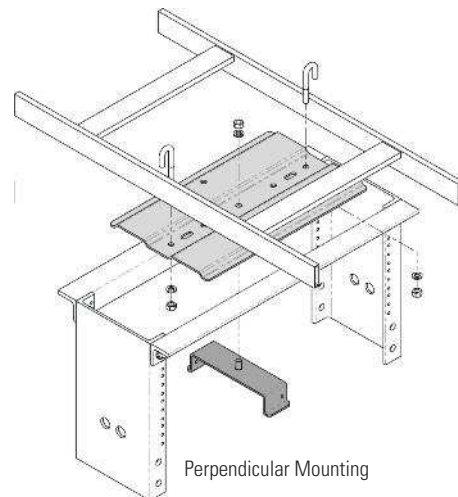
Kit consists of:

- (1) mounting plates
- (2) hat-shaped bracket
- (2) J-Bolts, 5/16-18 x 2-1/4"
- (3) hex nuts, 5/16-18
- (3) split lock washers, 5/16"



Part Number	Runway Width in (mm)	Plate Material	Shipping Weight lb (kg)
12731-X09	5 to 9 (130 to 230)	Aluminum	5 (2.3)
12731-X12	9 to 12 (230 to 300)	Aluminum	5 (2.3)
12731-X18	15 to 18 (380 to 460)	Aluminum	7 (3.2)
13731-X24	20 to 24 (510 to 610)	Aluminum	5 (2.3)

X=color: 1=Gray, 2=Computer Beige, 7=Black, E=Glacier White. Kits have gold colored hardware. Gray (-1) and Black (-7) kits have black colored hardware. 13731-X24 adds 1.25" (32 mm) to height of rack.



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



CHATSWORTH PRODUCTS

©2013 Chatsworth Products, Inc. All rights reserved. CPI, CPI Passive Cooling, GlobalFrame, MegaFrame, Saf-T-Grip, Seismic Frame, SlimFrame, TeraFrame, Cube-IT Plus, Evolution, OnTrac, Velocity and QuadraRack are federally registered trademarks of Chatsworth Products. eConnect and Simply Efficient are trademarks of Chatsworth Products. All other trademarks belong to their respective companies. 6/13