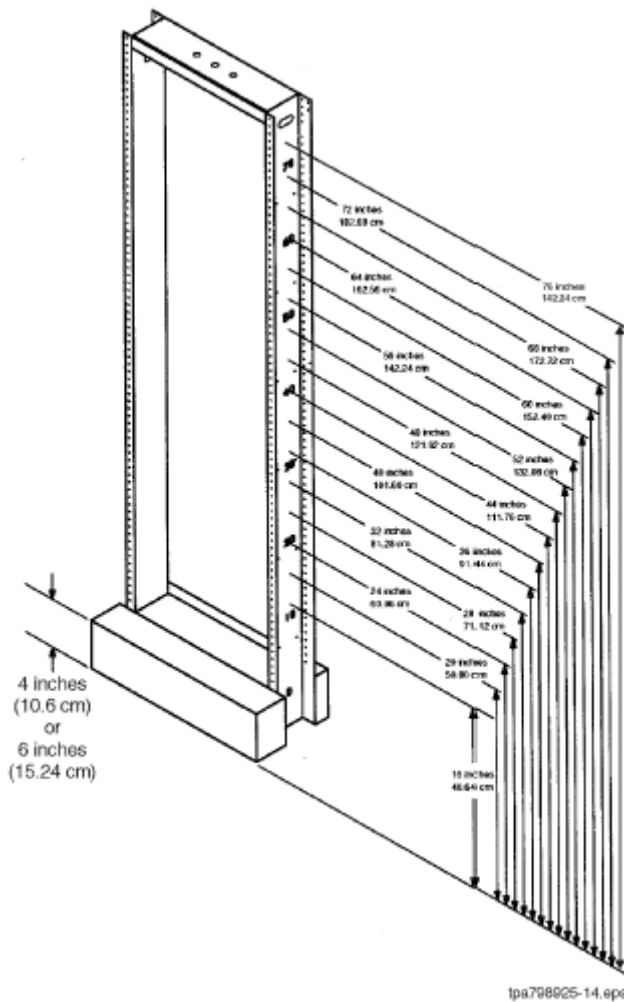


Bantam Plus DSX -1/1C System
ED-6C156-30 Framework Hardware
Groups 11, 12, and 14

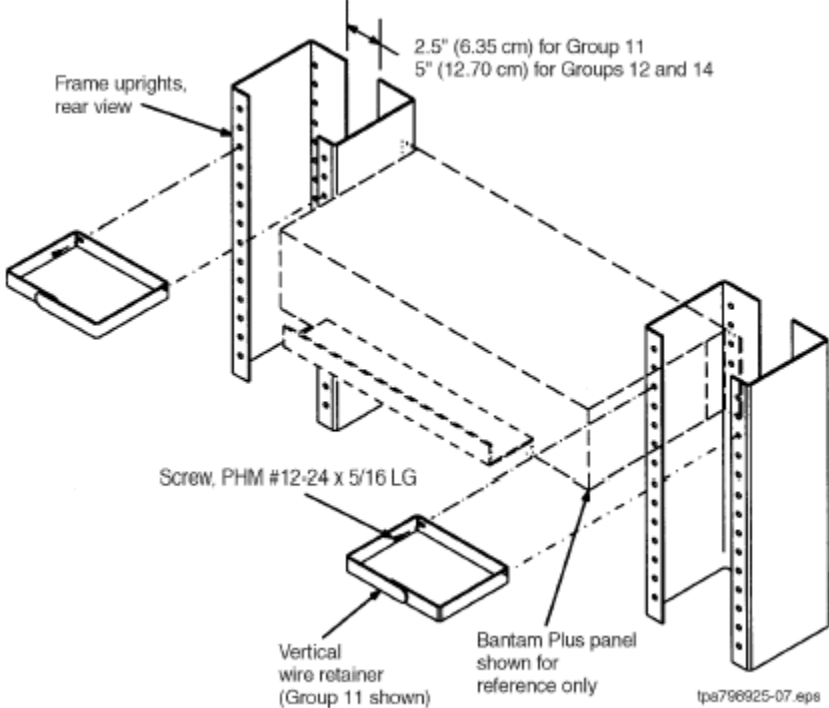
How to Contact Us

- To find out more about **Carrier Apparatus** products, visit us on the web at:
<http://cw.commscope.com/>
- For technical assistance regarding Carrier Apparatus products: contact your local CommScope account representative or CommScope technical support at 1-800-344-0223.
- Report any missing or damaged parts to CommScope customer service in Omaha, Nebraska, at 1-866-539-2795.

STEP 1— IDENTIFY HOLE POSITIONS FOR FRAME HARDWARE INSTALLATION



STEP 2— INSTALL GROUPS 11, 12, OR GROUP 14 VERTICAL WIRE RETAINER ON FRAMES SPACED 2.5 INCHES (6.35 cm) OR 5 INCHES (12.7 cm) APART



STEP 2— INSTALL GROUPS 11, 12, OR GROUP 14 VERTICAL WIRE RETAINER ON FRAMES SPACED 2.5 INCHES (6.35 cm) OR 5 INCHES (12.7 cm) APART (Continued)

1. Verify the correct trough codes:

ED6C156-3 Group	Application
11	5" (12.7 cm) deep express trough, 2.5" (6.35 cm) of space between bays
12	5" (12.7 cm) deep express trough, 5" (12.7 cm) of space between bays
14	8" (20.3 cm) deep express trough, 5" (12.7 cm) of space between bay

Note: Group 11 installation shown on Page 2.

2. Align the vertical wire retainer on the rear of the frame (narrow flange) with the top hole position of the panel mounted on the front of the frame.
3. Attach the vertical wire retainer to the rear of adjacent frames with the No. 12-24 screws provided with the retainers.

Note: If the panel is mounted to the rear flange of the frame, the top screw position should have the screw removed.