

Vertical Midframe Support Rail

Figure A

Tools

- Cordless driver with magnetic post and following tips
 - M5 Hex Drive

Hardware Required (Included)

- 4-1/4-20 X 27MM (1 1/16") Connector Bolts
- 4-1/4-20 X 12mm (1/2") Connector Nuts

Installation

1. Unpack Vertical Support Rails and all hardware.
2. Slide the two upper tabs of the Vertical Support Rail into the Upper Crossrail as shown in Figure A. Slide the Vertical Support Rail up until the lower tabs clear the Lower Crossrail, then align the lower tabs with the Lower Crossrail's slots. Insert the lower tabs into the slots in the Lower Cross rail and align the mounting holes.
3. Insert a Connector Bolt and Connector Nut through the Upper Cross Rail and Vertical Support Rail and tighten. Repeat the process for the Lower Cross rail.

