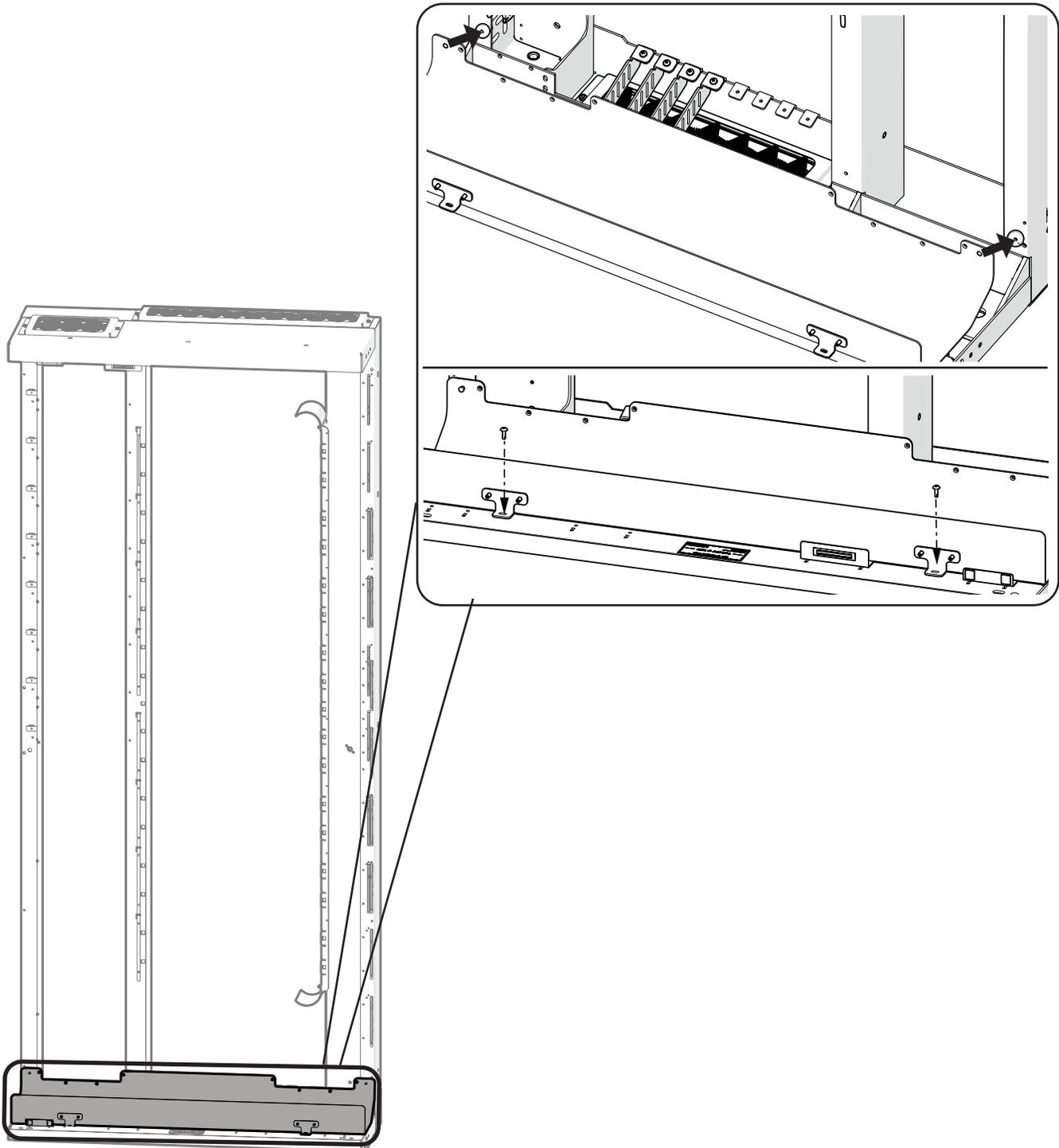


In-Cabinet Channel Kit (DCX-HINC-KIT01/02x) Installation

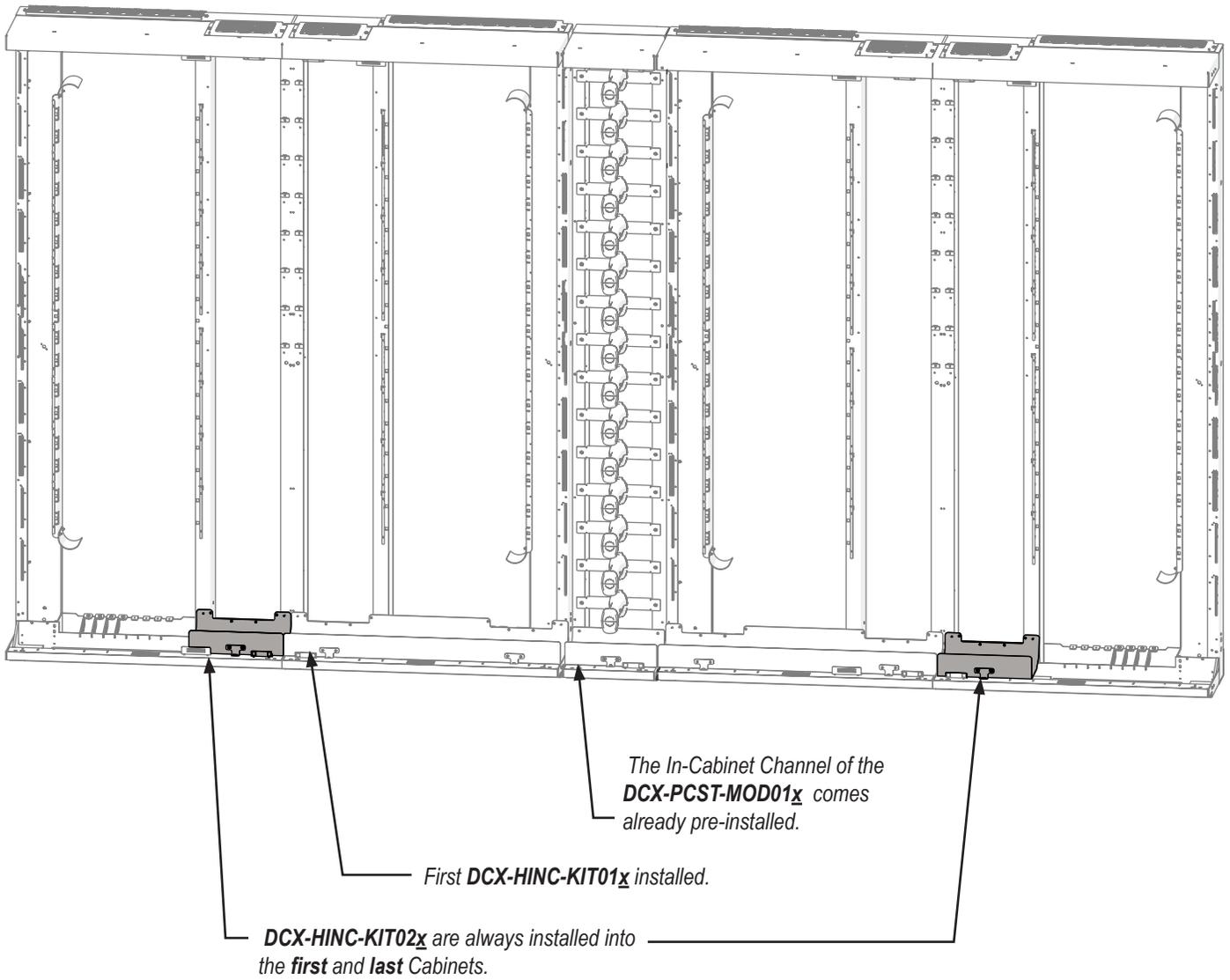
ⓘ Before proceeding with the installation of an In-Cabinet Channel, make sure to remove the side panel brackets installed in the cabinet (if required).

1. Align the pins of the In-Cabinet Channel to their respective positions.
Insert the In-Cabinet Channel and use the (2) screws provided to secure the In-Cabinet Channel.



2. (If required) continue installing the In-Cabinet Channels to each Cabinets placed as Side-to-Side

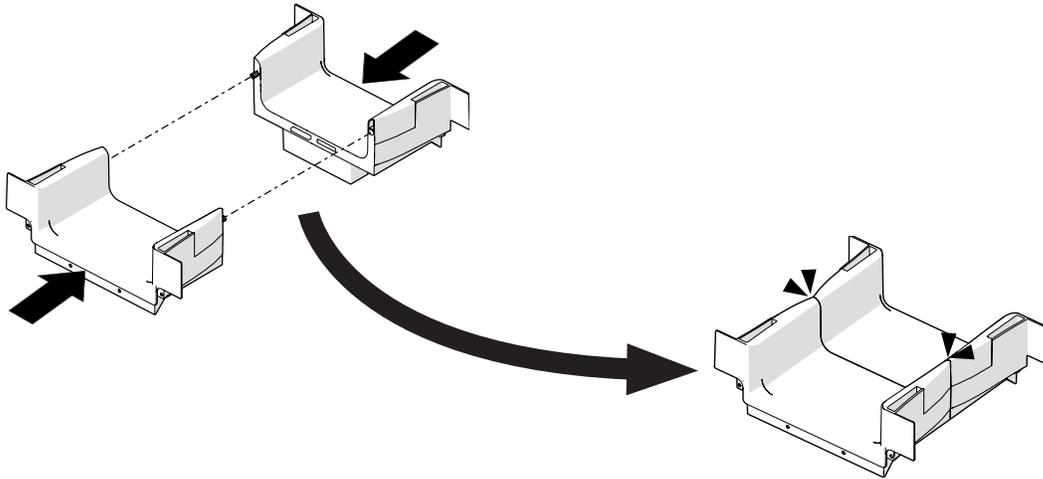
NOTE: *DCX-HINC-KIT02x* use the same installation procedures shown at the previous page.



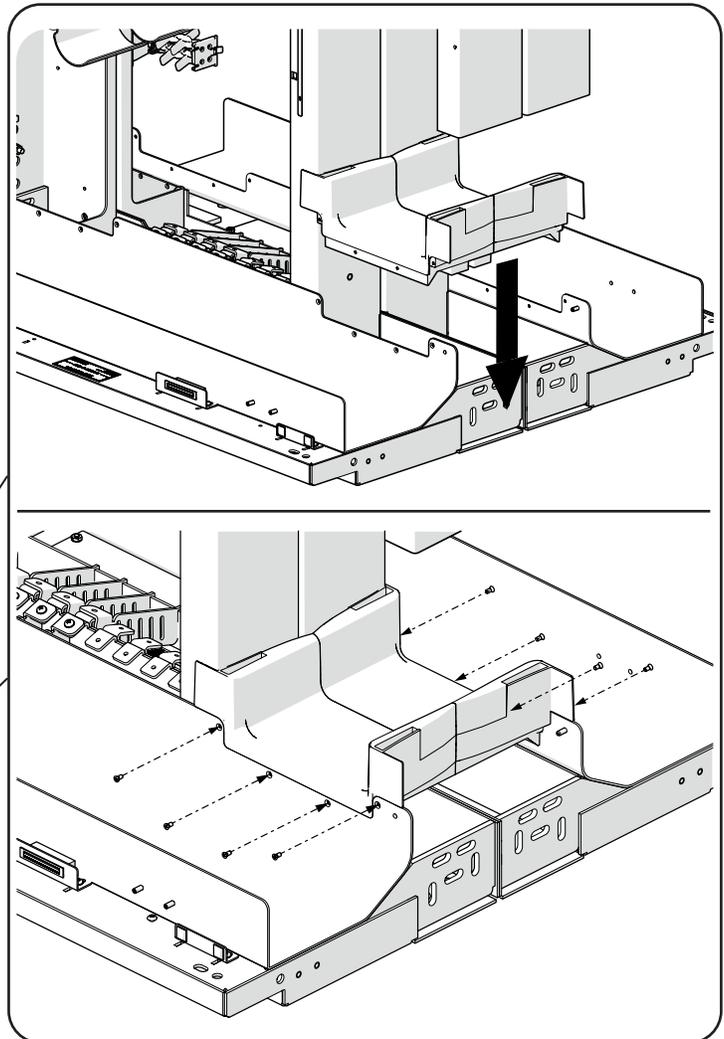
In-Cabinet Patch Cord Bridge (DCX-HINB KIT01B) Installation - Optional

i To proceed with the installation of this accessory, the In-Cabinet Channel (DCX-HINC-KIT01/02x) must be installed into a DCX Cabinet first.

1. Align the pins of both Patch Cord accessories and make a slight push for grouping them together (and create the Patch Cord Bridge Assembly).

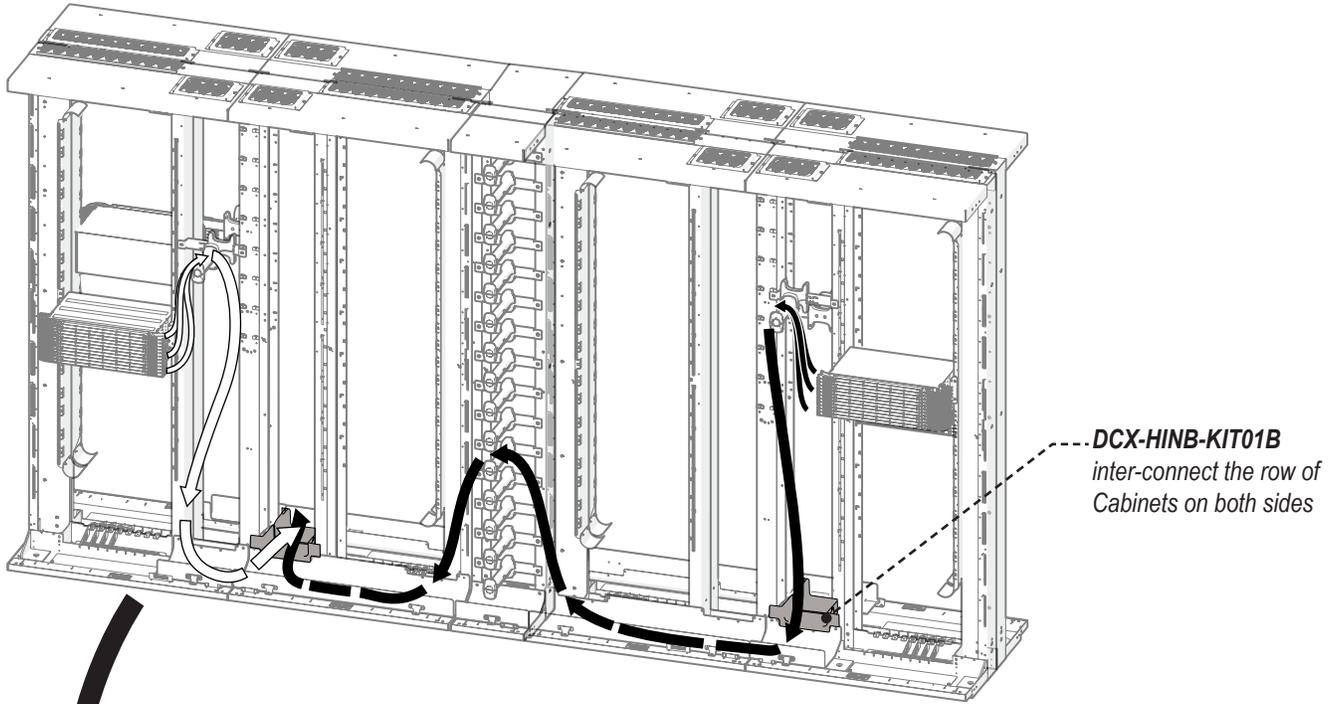


2. Place the Patch Cord Bridge Assembly between two In-Cabinet Channels at the patch cord management area. Intall the plastic screws provided (4 per side) to secure the Patch Cord Bridge from both sides (Front and Rear).

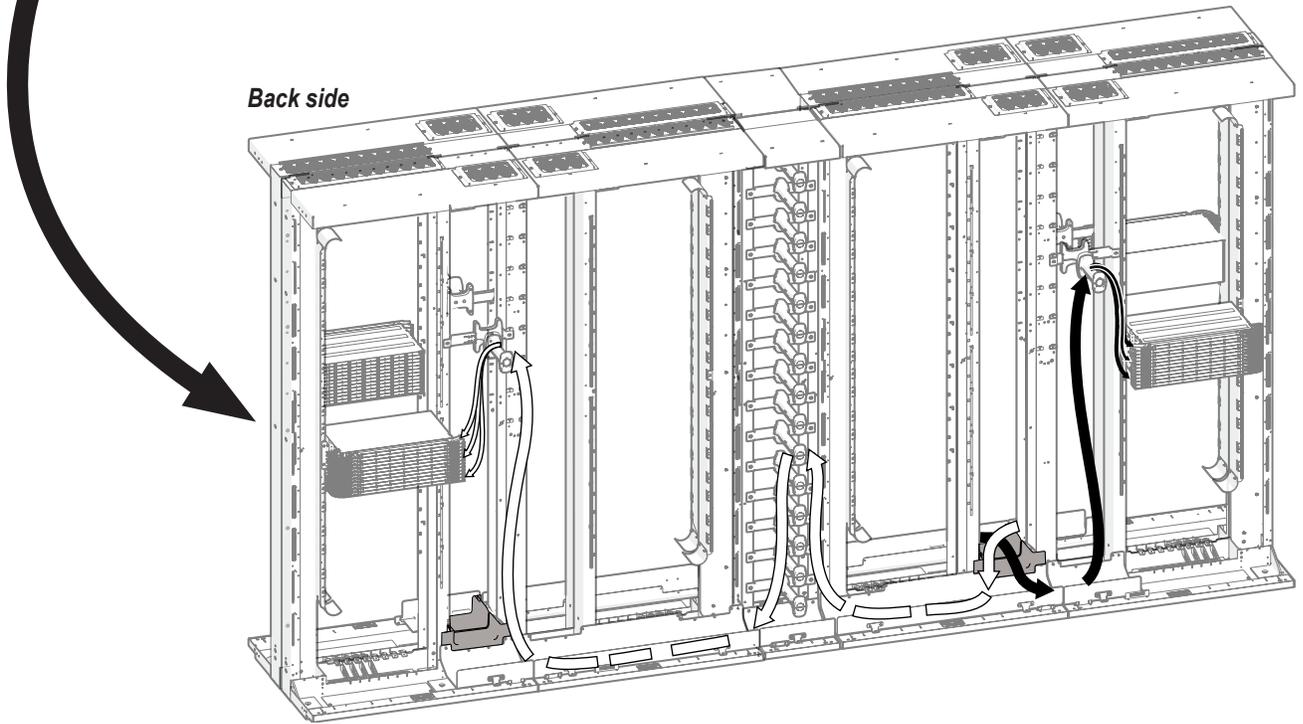


3. (If required) repeat the previous steps shown to continue installing the Patch Cord Bridge Assembly on all Cabinets placed Back-to-Back.

Front Side



Back side



DCX XConnect In-Cabinet Channel / Patch Cord Bridge - Quick Start Guide
PX106861 - EN REV B

This document is also available at our microsite:

www.belden.com/dcx

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