

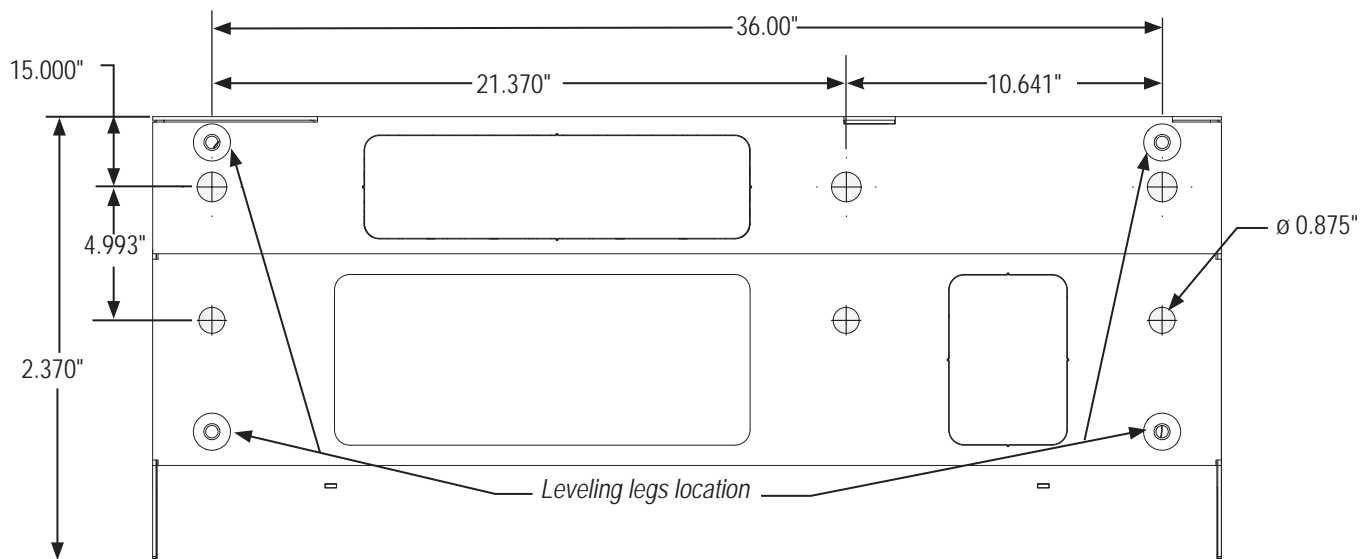
Bolt to Floor

1. Using provided dimensions, layout and drill (6) holes to secure the cabinet to the floor.

The hole size in cabinet is sized for clearance of 1/2 -13 bolts.

- i** Be sure to consult the local building codes to ensure proper anchor hole size and anchor specifications that are to be used. Follow local building code for proper bolt, washer and lock washer specifications.

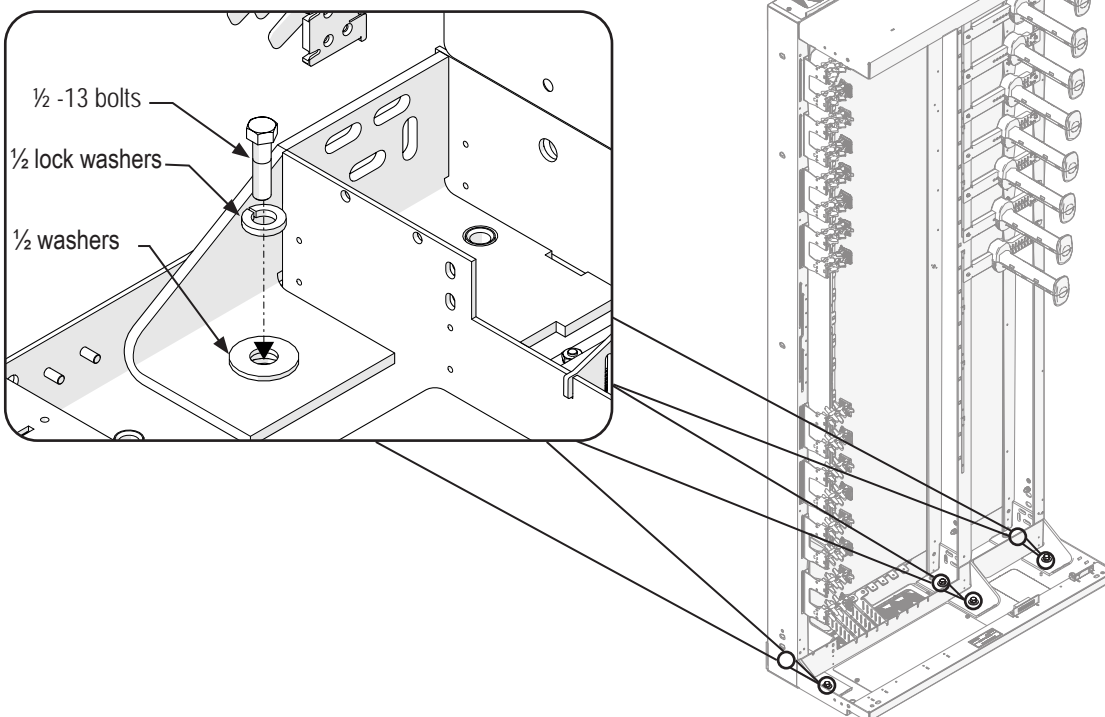
Bottom of the cabinet



- 2 After holes are drilled and anchors are inserted (per local building code specifications) secure enclosure to anchors by using:

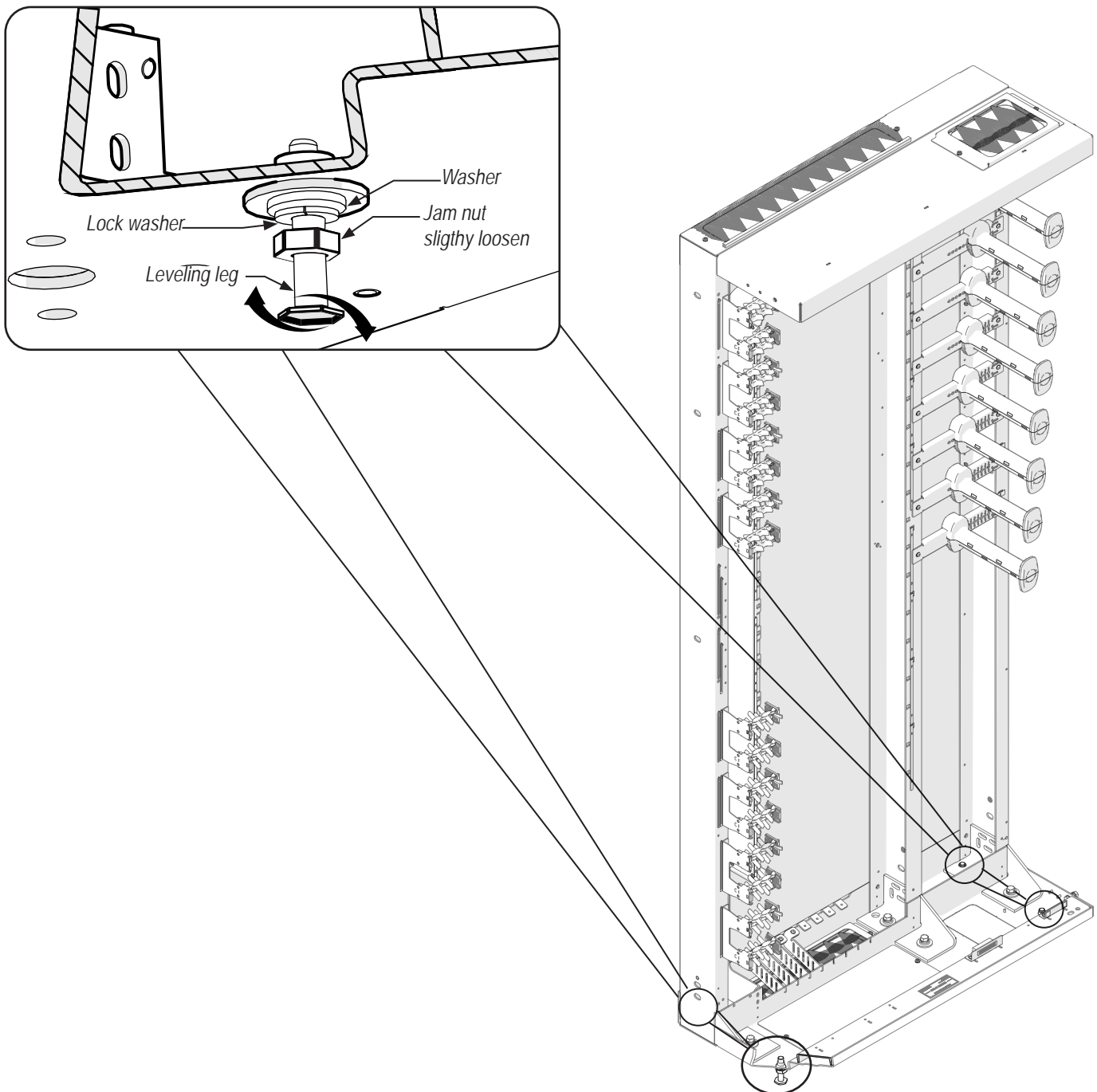
- (6) 1/2 -13 bolts
- (6) 1/2 lock washers
- (6) 1/2 washer

- i** Make sure to use hardware that meet local building specifications.



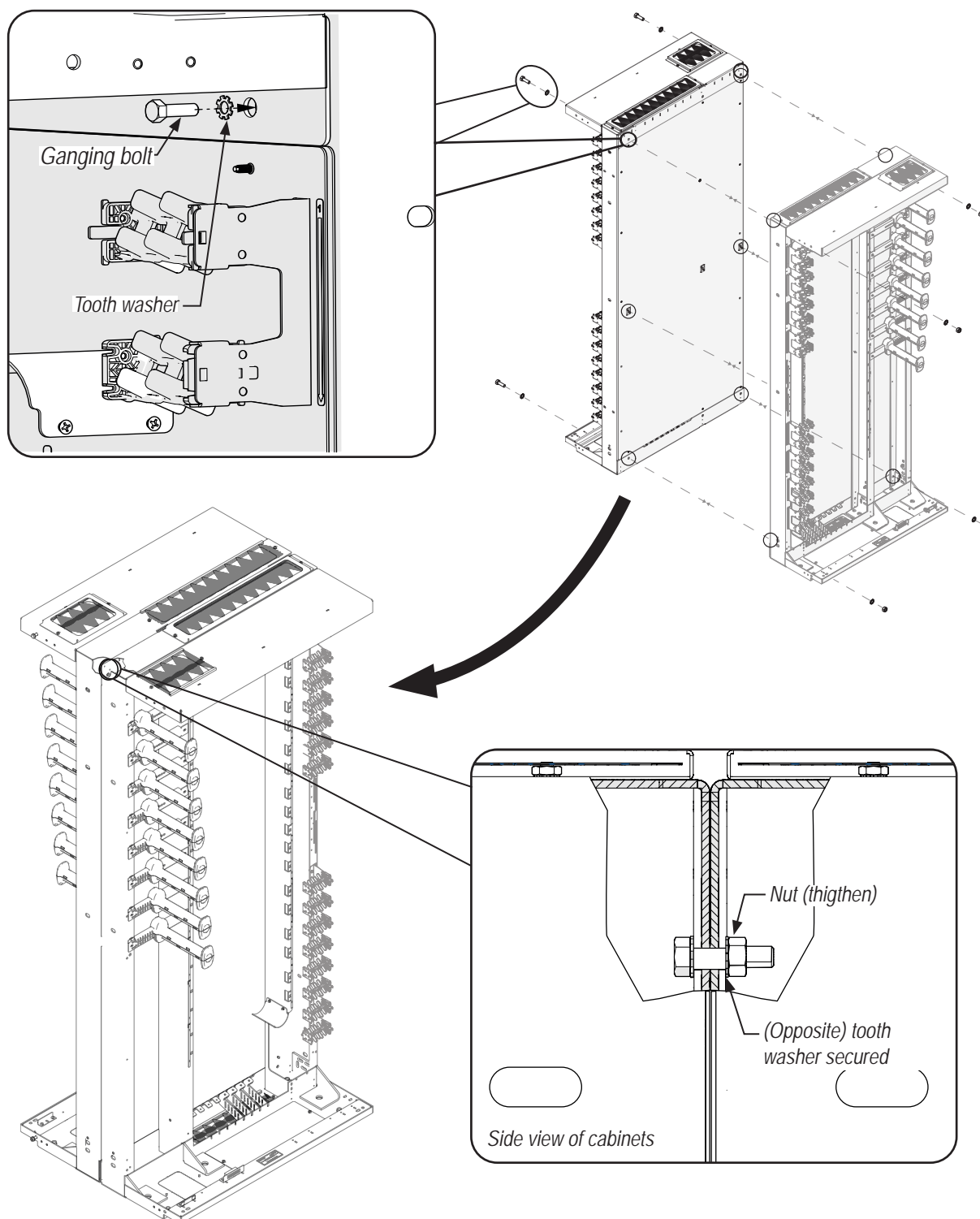
Cabinet Leveling Legs

- 1 "Break loose" the jam nut and rotate away from the bottom of the cabinet.
To lower the cabinet, rotate the leveling leg counter-clockwise.
To raise the cabinet, rotate the leveling leg clockwise.
- 2 Repeat for each leveling leg as needed. Once the cabinet has been leveled/raised/lowered to the desired height, tighten the jam nut up against the bottom of the cabinet.



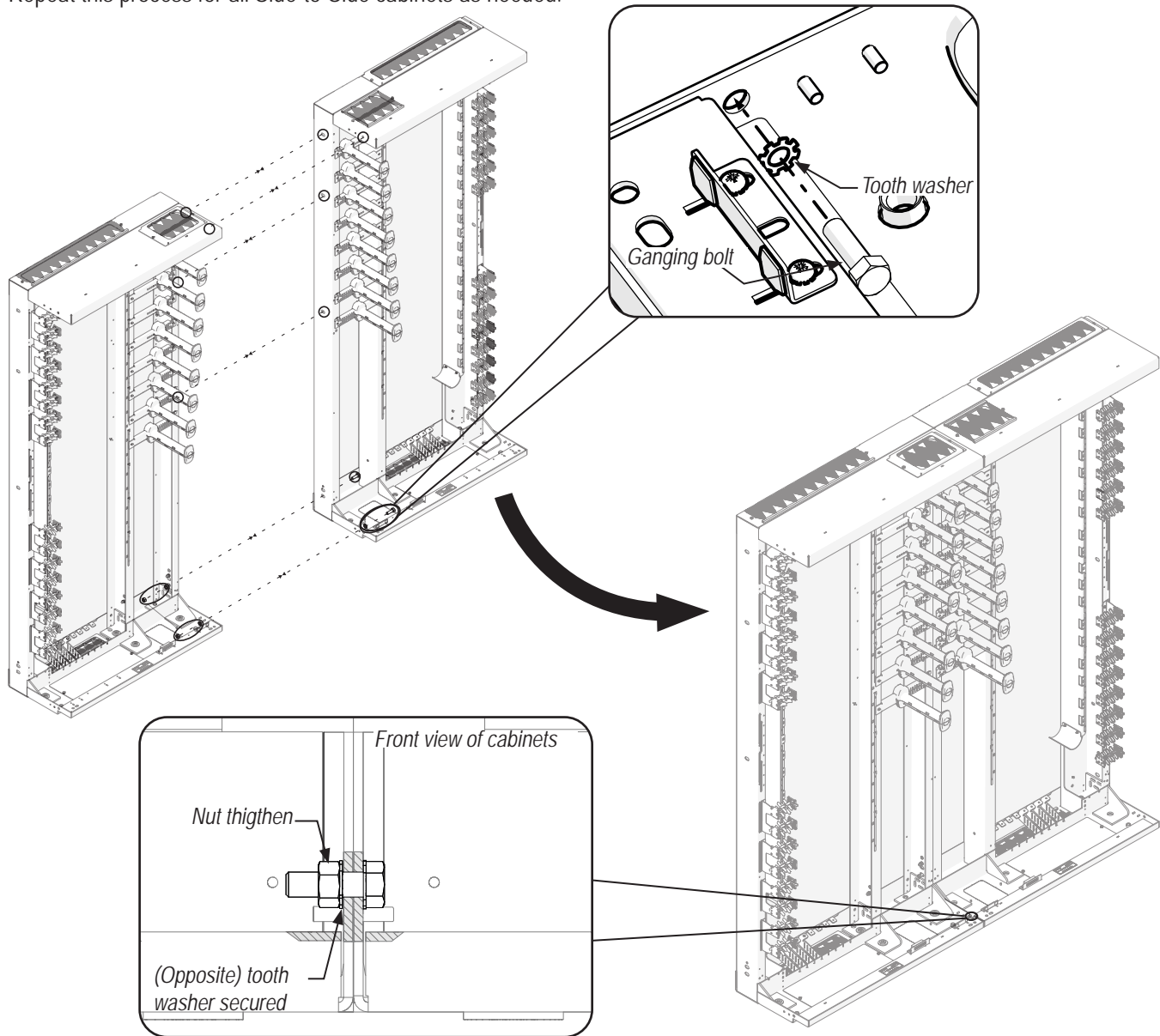
Bolt Back-to-Back

- 1 Place cabinets Back-to-Back by making sure that the rear ganging holes are aligned (it is assumed that at this point the cabinets have been placed in position and leveled).
Using the provided hardware kit (*DCX-GANG-KIT01*), place one 5/16 -18 bolt and tooth washer through one of the adjoining cabinets.
Repeat this process through the remaining (5) holes on the perimeter of the cabinet.
- 2 On the opposite cabinet, attach one 5/16 tooth washer and nut to the protruding bolts.
Repeat this process for the (5) remaining bolts and tighten down the nuts, by drawing the two cabinets flush together.
Repeat this process for all Back-to-Back cabinets as needed.



Bolt Side-to-Side

- 1 Place cabinets Side-to-Side making sure that the side ganging holes/slots are aligned (it is assumed that at this point the cabinets have been placed in position and leveled).
Using the provided hardware kit (*DCX-GANG-KIT01*), place one 5/16 -18 bolt and tooth washer through one of the adjoined cabinets.
Repeat this process through the remaining (5) holes on the perimeter of the cabinet.
- 2 On the opposite cabinet, attach one 5/16 tooth washer and nut to the protruding bolts.
Repeat this process for the (5) remaining bolts and tighten down the nuts, by drawing the two cabinets flush together.
Repeat this process for all Side-to-Side cabinets as needed.



DCX XConnect Cabinet - Quick Start Guide

PX106859 - EN REV A

This document is also available at our microsite:

www.belden.com/dcx

For more information about BELDEN Technical support, call:

1-800-BELDEN-1

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