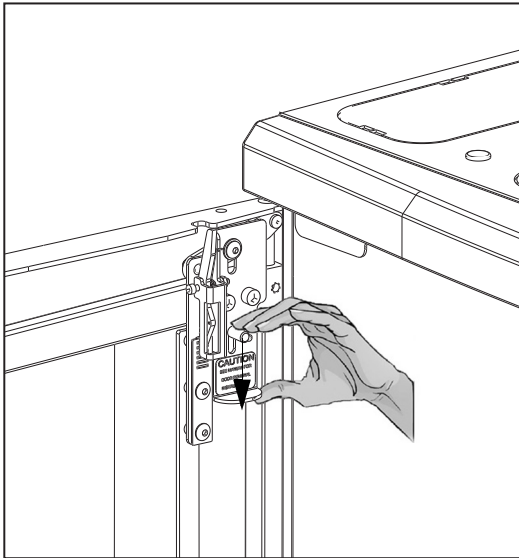


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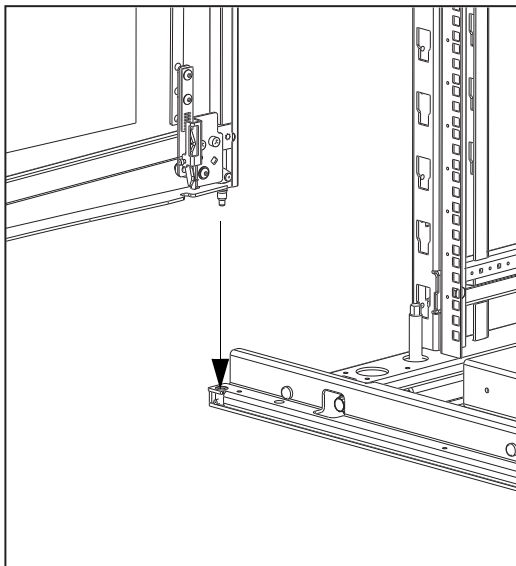
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Dual Hinge Door Installation and Removal (CNDDE)

To install, lift door and insert lower hinge pin into the bushing in the bottom door support. Orient the door so the top hinge pin is near the top cabinet bushing. Using a pinching action, pull the red finger handle over and down to retract the hinge pin. Release the red finger handle when aligned with the top bushing. To remove, support the door on the open side with one hand while retracting the hinge pin with the other hand as described above.

**Upper Hinge Location**

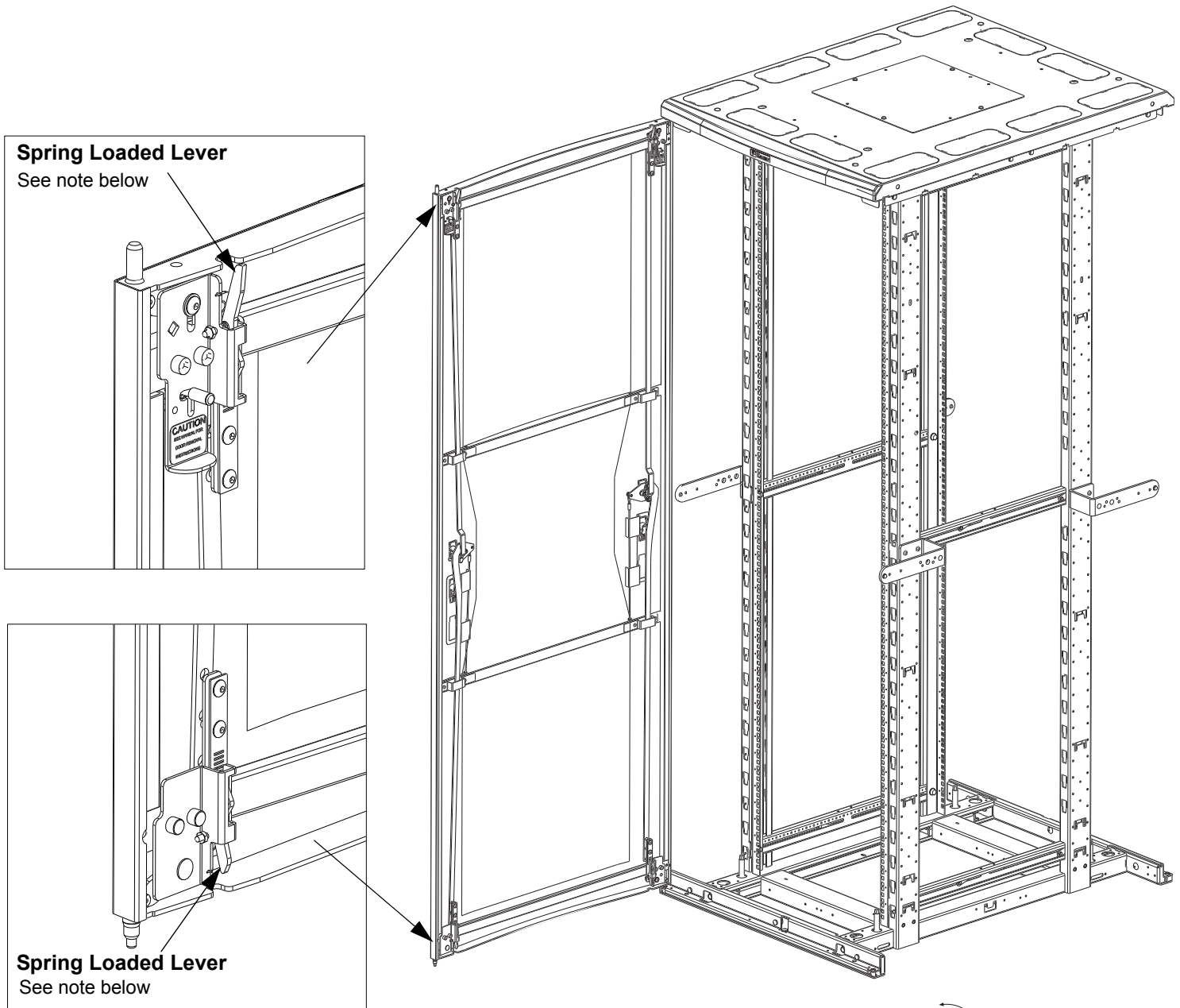
Caution: Support the weight of the door during removal.

**Lower Hinge Location**

Note: For cleaning *PANDUIT* recommends using 'SIMPLE GREEN' all purpose cleaner (or local equivalent) and a lint free cloth

Dual Hinge Door Usage (CNDDE)

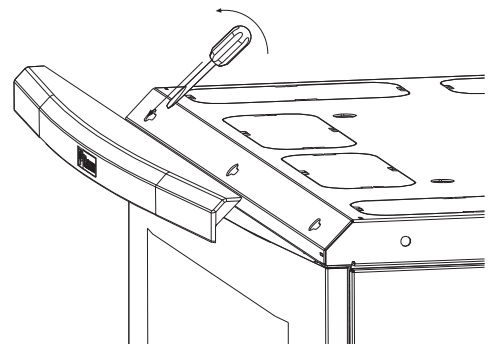
The dual hinge door has the unique ability to open on either the left or the right side. This allows full access to either side of the cabinet. For safety, the dual hinge door features an interlock system that prevents handles from turning when either side is open. To close a handle that is locked open, press the spring-loaded levers in the top and the bottom corners of the door and turn the handle simultaneously.



Note: Depress levers simultaneously to disengage handle interlock.

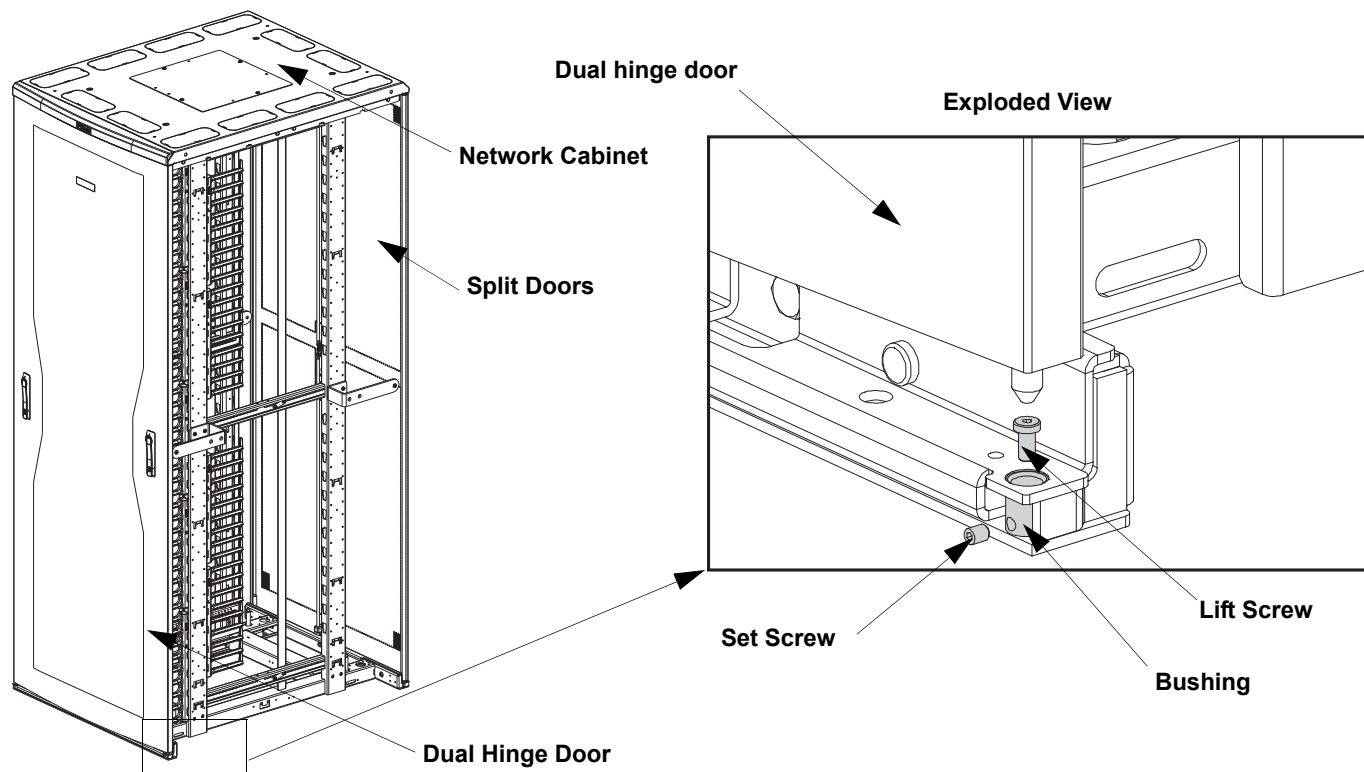
Fascia Installation

Remove 3 keyed knockouts and secure the fascia with the 3 screws provided



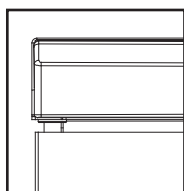
Door Adjustment (CNDDE)

The cabinet is equipped with a bottom door shoe lift bushing. The purpose of this lift bushing is to provide vertical adjustment within the cabinet door frame and enable cabinet doors to be adjusted for a consistent fit and function.

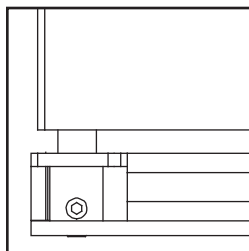


The door shoe lift bushing allows field adjustments on the cabinet doors. Loosen the set screw and adjust the lift screw with a 3/32 allen key wrench raising the screw lifts the door, and adjust the door's fit within the cabinet door frame.

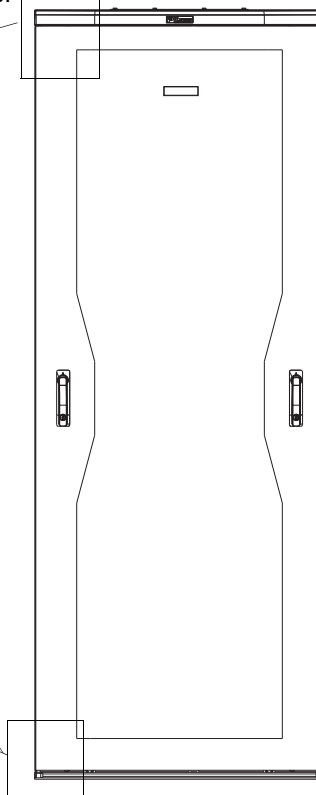
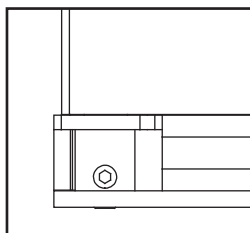
Door adjusted by lift bushing
maintaining consistent top gaps



Corrected door fit by adjusting
opposite side lift screw.
Re-tighten set screws when
desired fit is achieved



Unleveled cabinet causing insufficient
gap between door and door shoe,
resulting in rubbing or interference
with bottom door shoe.
Raise opposite side lift screw to
correct.



For instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp



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