



HOFFMAN

ProLine G2 Sequestr





WARNING



AVERTISSEMENT



ADVERTENCIA

The functions, fits, and clearances of the installation described herein are calculated from information supplied by the manufacturers of the equipment to be installed. Be certain to check the function, fits, and clearances of all equipment both before and after installation to assure that it operates properly and safely and meets all applicable codes, standards, and regulations.

In the event the completed installation does not function properly or fails to meet any such codes, standards, or regulations, do not attempt to make alterations or operate the equipment. Report such facts immediately to:

nVent HOFFMAN Customer Service
2100 Hoffman Way
Anoka, MN 55303
763 422 2211
<http://hoffman.nvent.com/contact-us>

Les fonctions, les ajustements et les dégagements de l'installation décrite ici sont calculés à partir des informations fournies par le fabricant des équipements à installer. Assurez-vous de vérifier le fonctionnement, les ajustements et les dégagements de tous les équipements avant de et après l'installation, pour s'assurer qu'il fonctionne correctement et en toute sécurité et qu'il est conforme à tous les codes, normes et réglementations applicables.

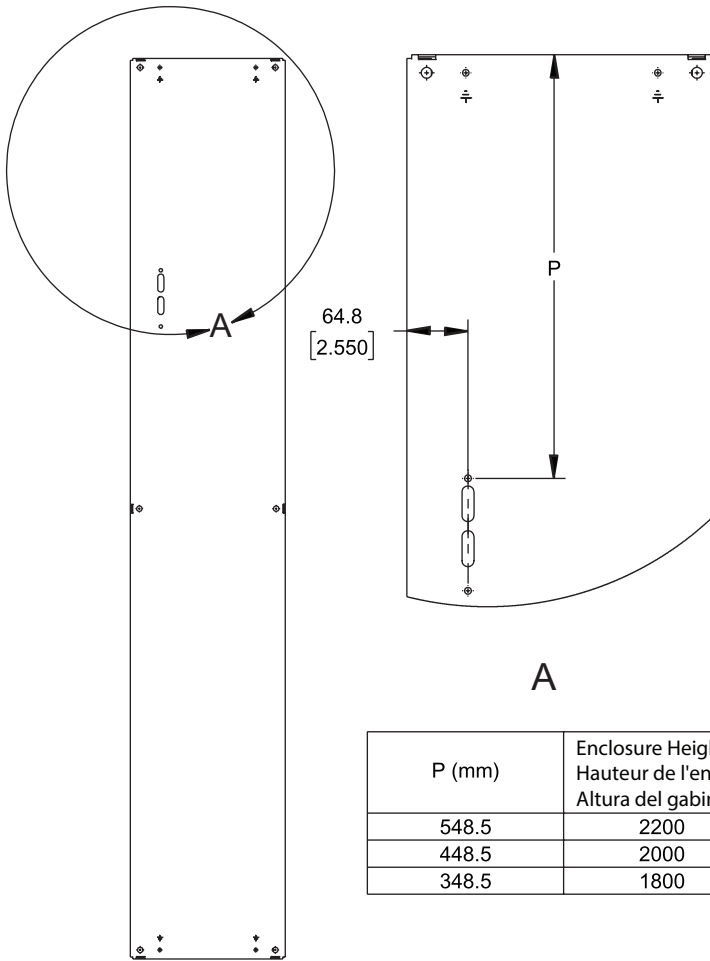
Si l'installation achevée ne fonctionne pas correctement ou ne respecte pas ces codes, normes ou réglementations, n'essayez pas de modifier ou d'utiliser l'équipement. Signalez ces faits immédiatement à:

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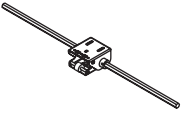
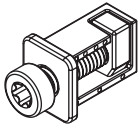
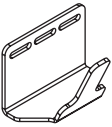
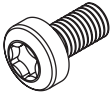
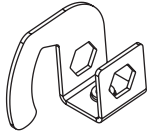
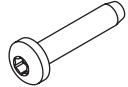
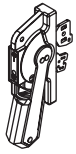
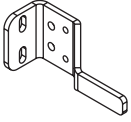

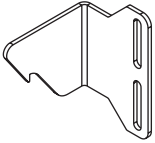
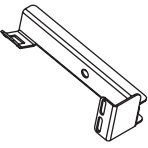
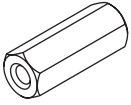




Las funciones, ajustes y holguras de la instalación descrita en este documento se calculan a partir de la información proporcionada por el fabricante de los equipos a instalar. Asegúrese de verificar la función, los ajustes y las holguras de todos los equipos antes de y después de la instalación para garantizar que funcione de manera adecuada y segura, y que cumpla con todos los códigos, normas y regulaciones aplicables.

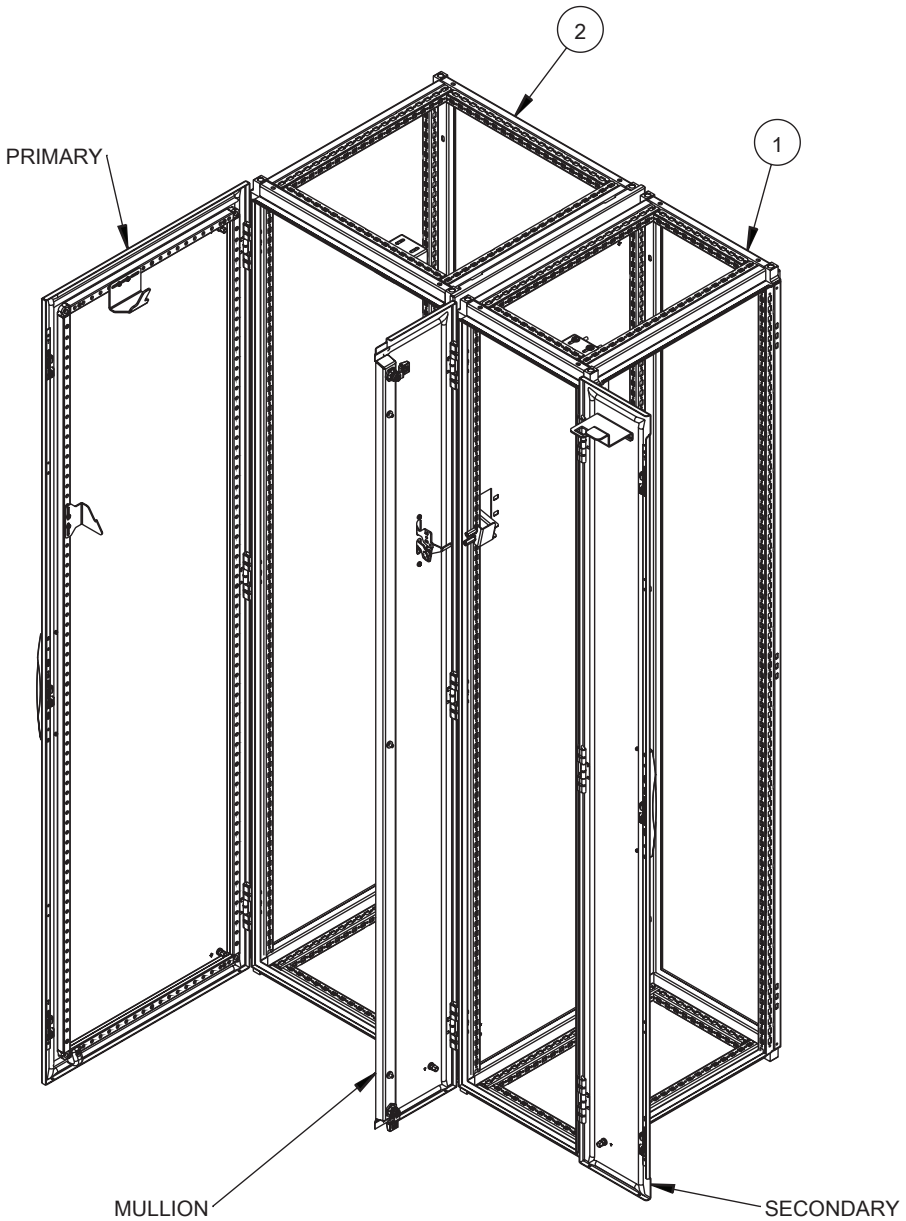
En el caso de que la instalación completada no funcione correctamente o no cumpla con dichos códigos, estándares o regulaciones, no intente realizar alteraciones ni operar el equipo. Reporte tales hechos inmediatamente a:

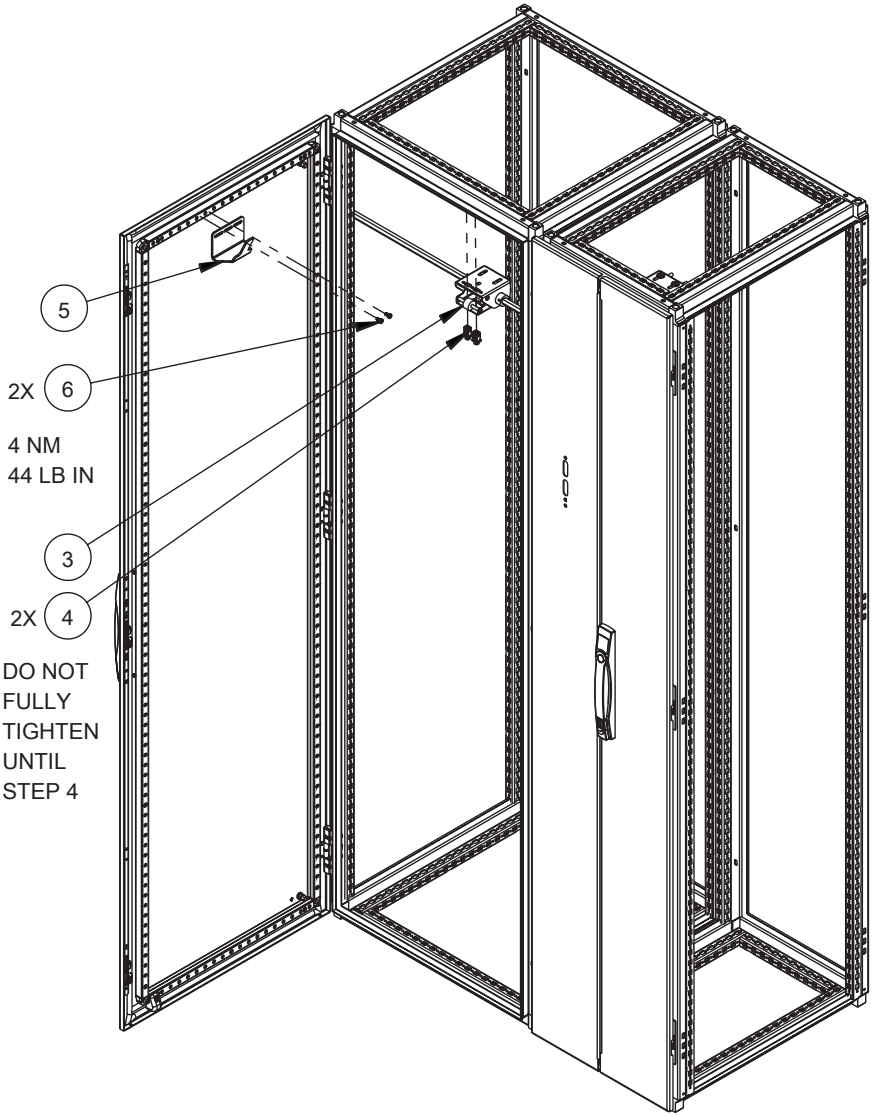
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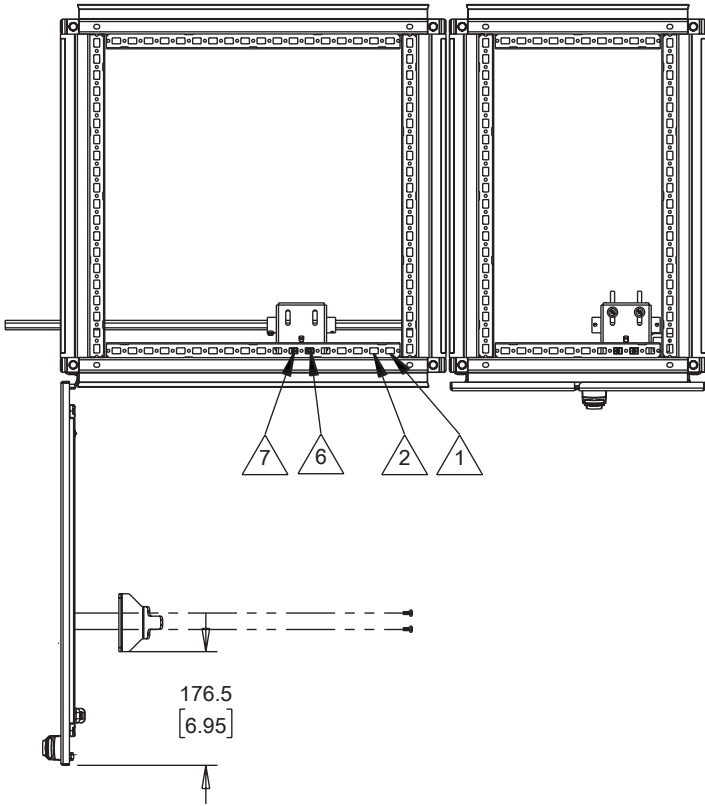


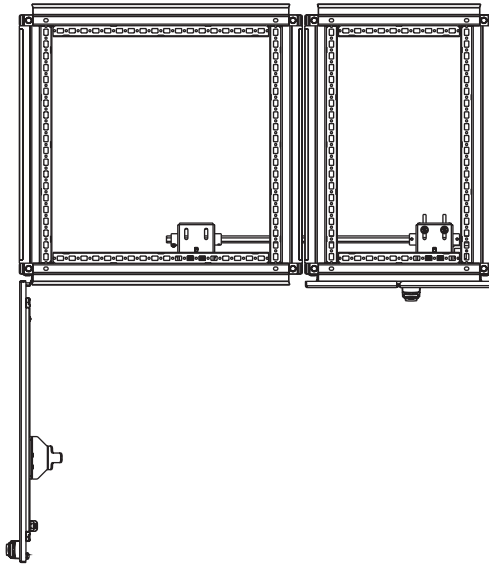
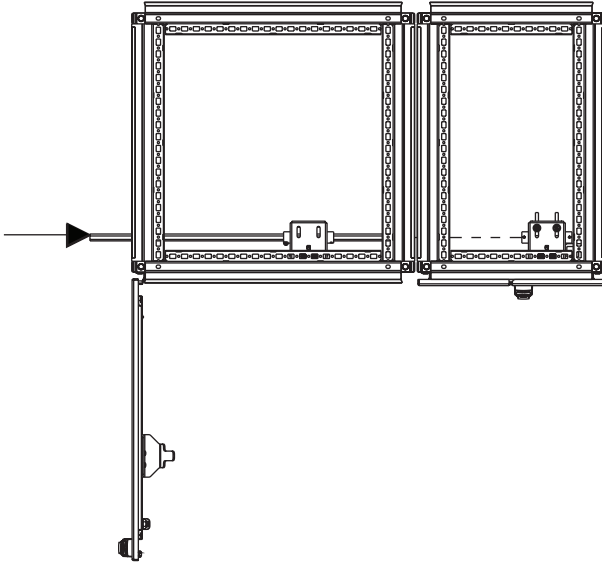
P (mm)	Enclosure Height Hauteur de l'enceinte Altura del gabinete
548.5	2200
448.5	2000
348.5	1800

<p>1</p>  <p>1X</p>	<p>2</p>  <p>0x</p>	<p>3</p>  <p>1x</p>	<p>4</p>  <p>2x</p>
<p>5</p>  <p>1x</p>	<p>6</p>  <p>6x</p>	<p>7</p>  <p>1x</p>	<p>8</p>  <p>1x</p>
<p>9</p>  <p>0x</p>	<p>10</p>  <p>0x</p>	<p>11</p>  <p>0x</p>	<p>12</p>  <p>1x</p>
<p>13</p>  <p>1x</p>	<p>14</p>  <p>2x</p>	<p>15</p>  <p>2x</p>	<p>16</p>  <p>0x</p>
<p>17</p>  <p>1x</p>	<p>18</p>  <p>2x</p>		

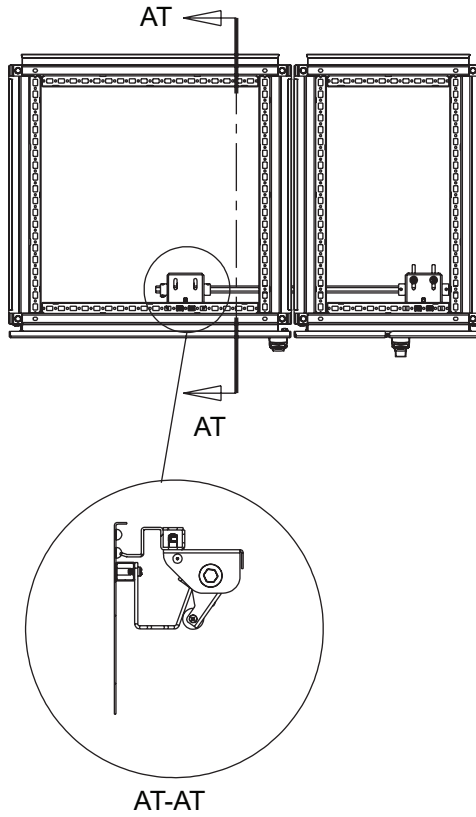








3



4

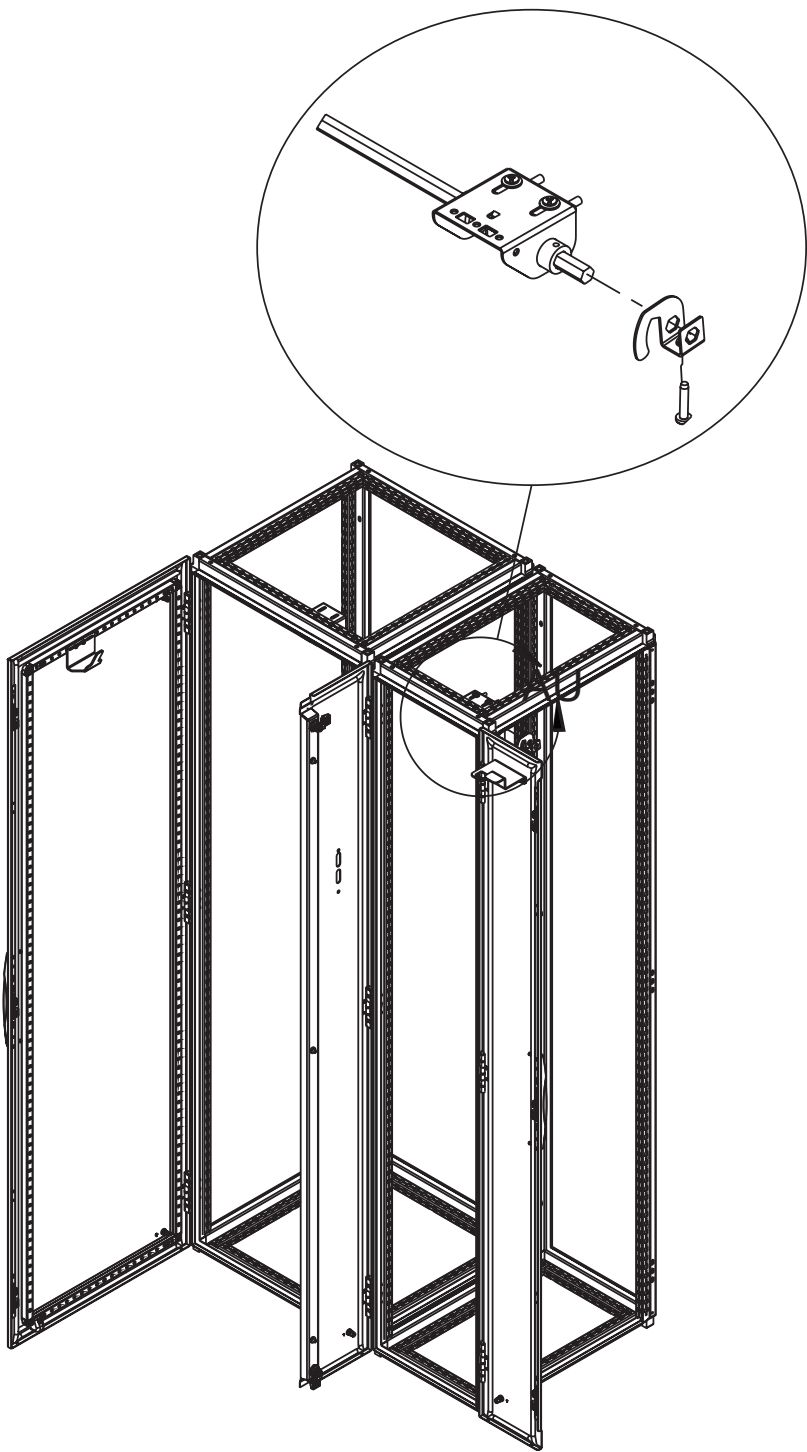
IF ALL DESIRED COMPONENTS ARE ASSEMBLED,
TORQUE ITEM 4 TO 4 NM (44 LB IN).



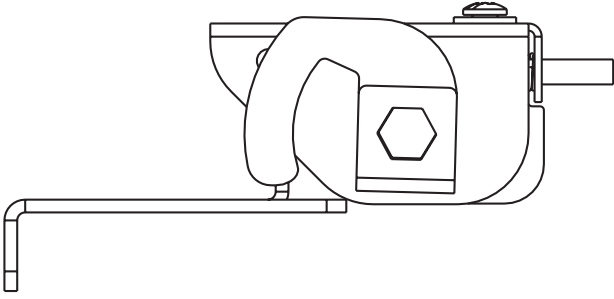
SI TOUS LES COMPOSANTS VOULUS SONT ASSEMBLÉS, SERRER
L'ÉLÉMENT 4 À UN COUPLE DE 4 NM (44 LB-PO).

SI ESTÁN ENSAMBLADOS TODOS LOS COMPONENTES DESEADOS,
APLIQUE UN PAR DE TORSIÓN DE 4 Nm (44 lb in) AL ARTÍCULO 4.

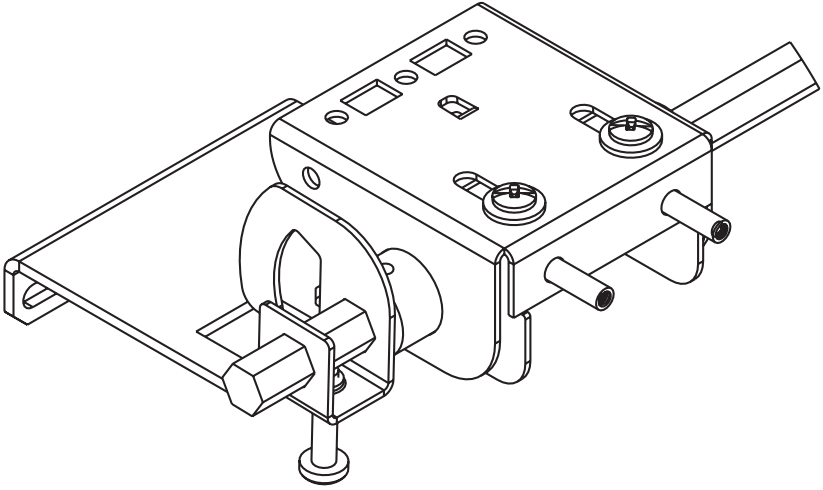
5A



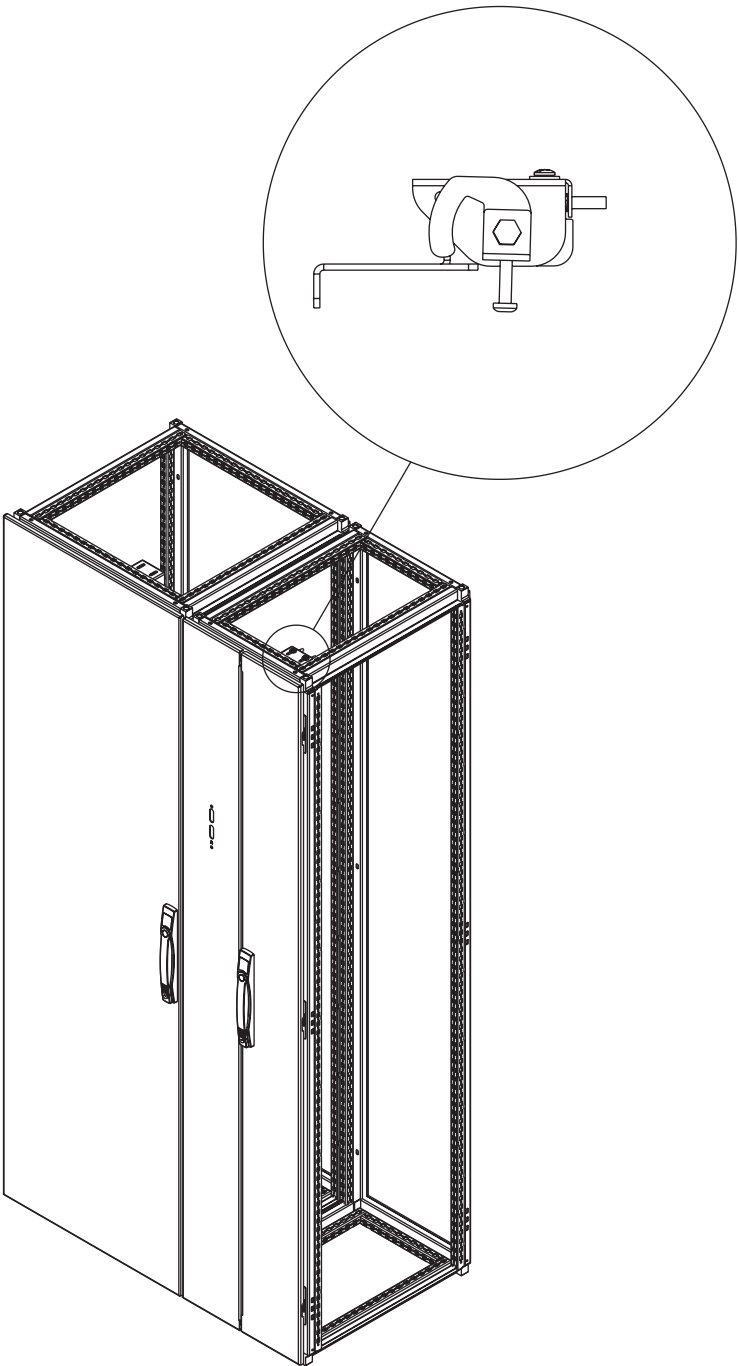
5B



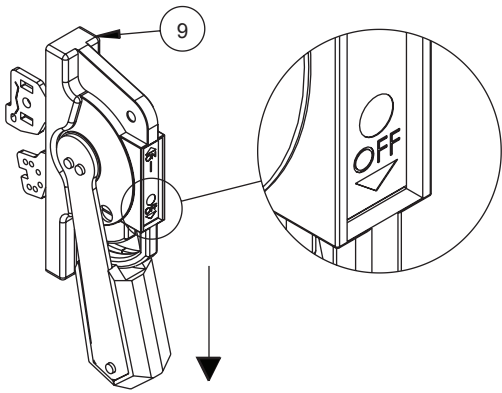
6



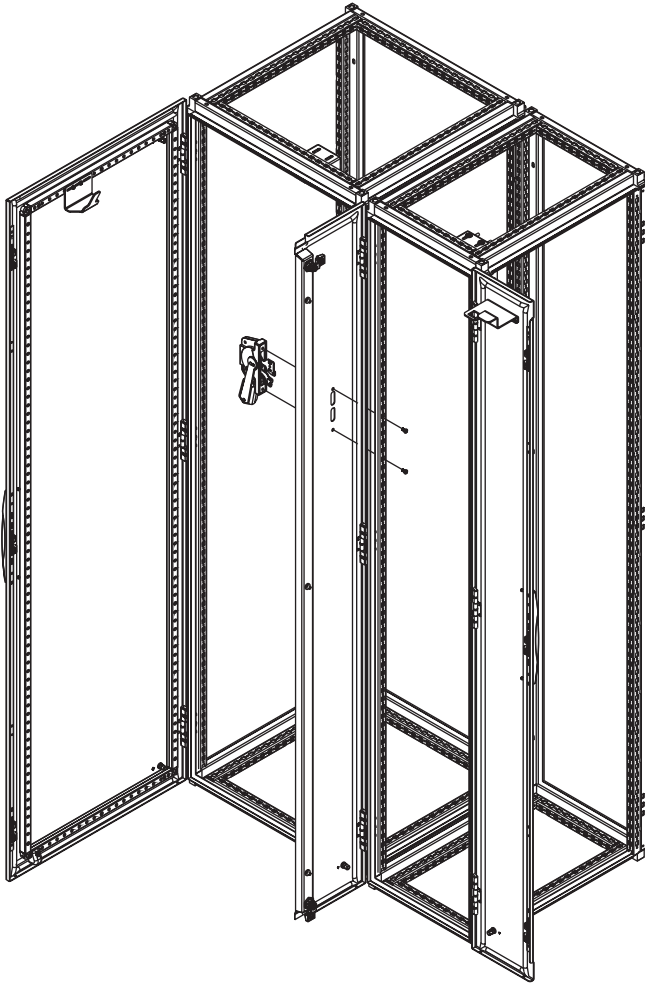
4 NM
44 LB IN

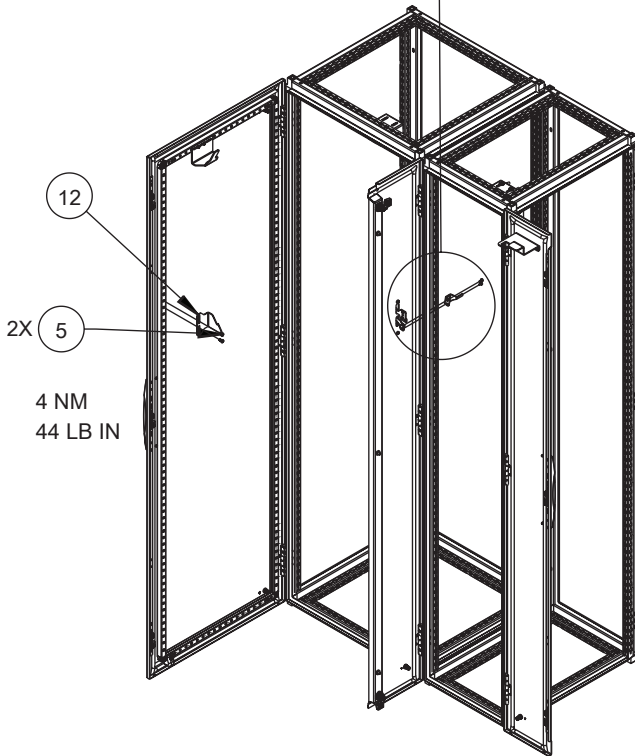
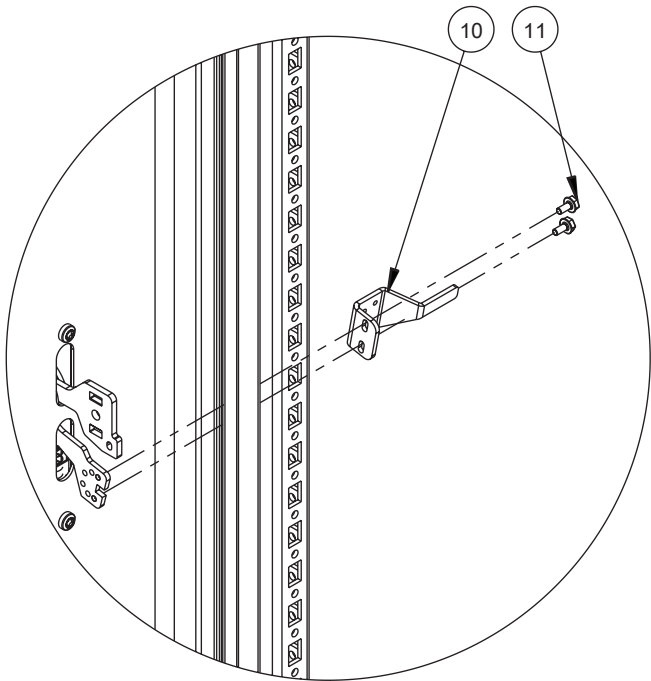


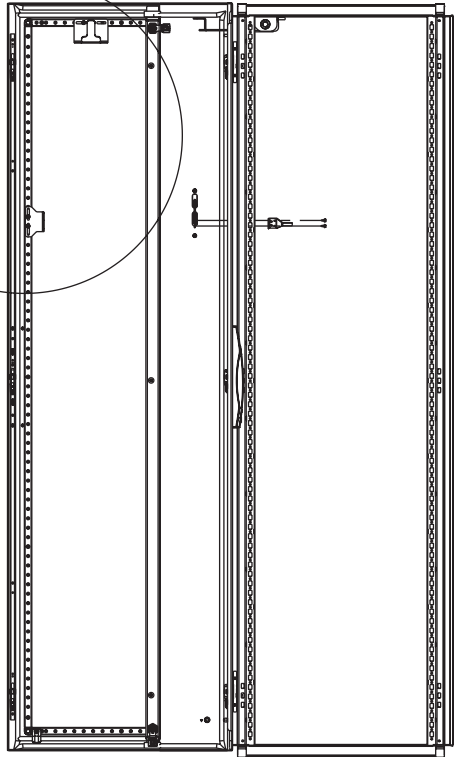
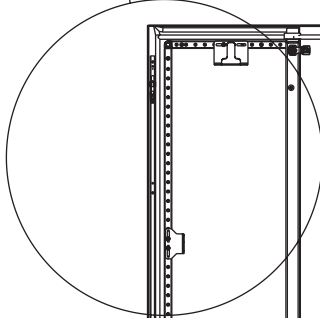
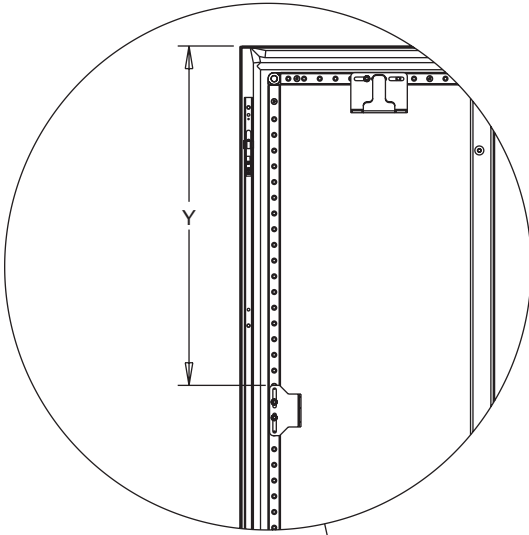
8



9

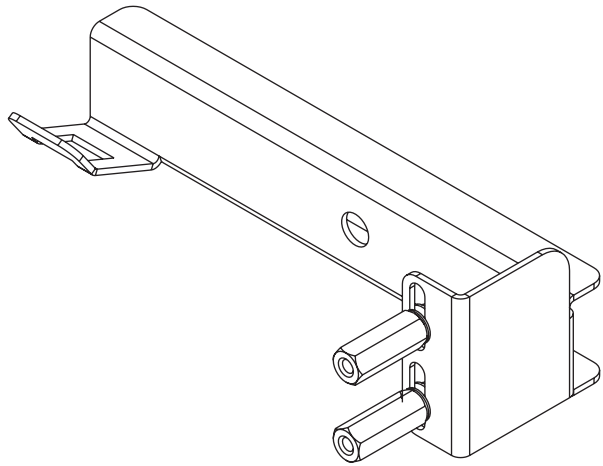
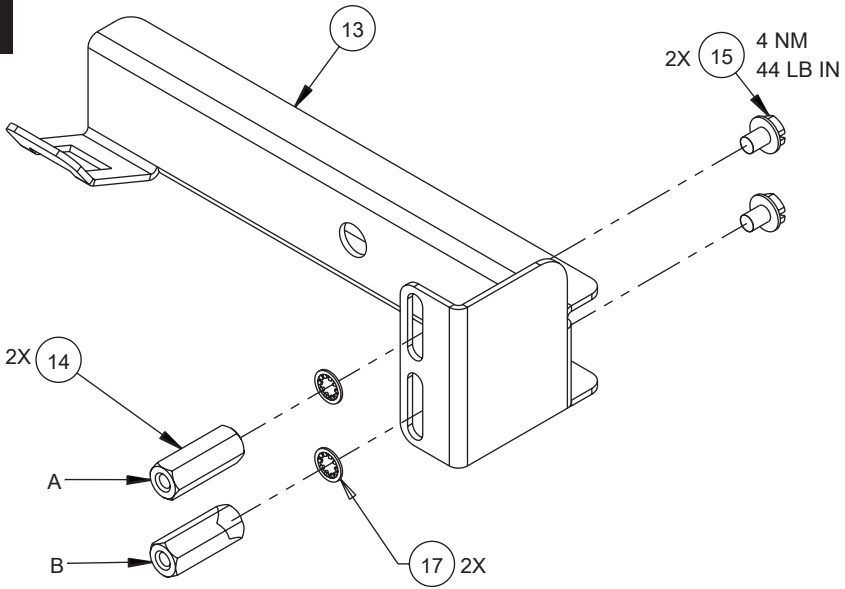


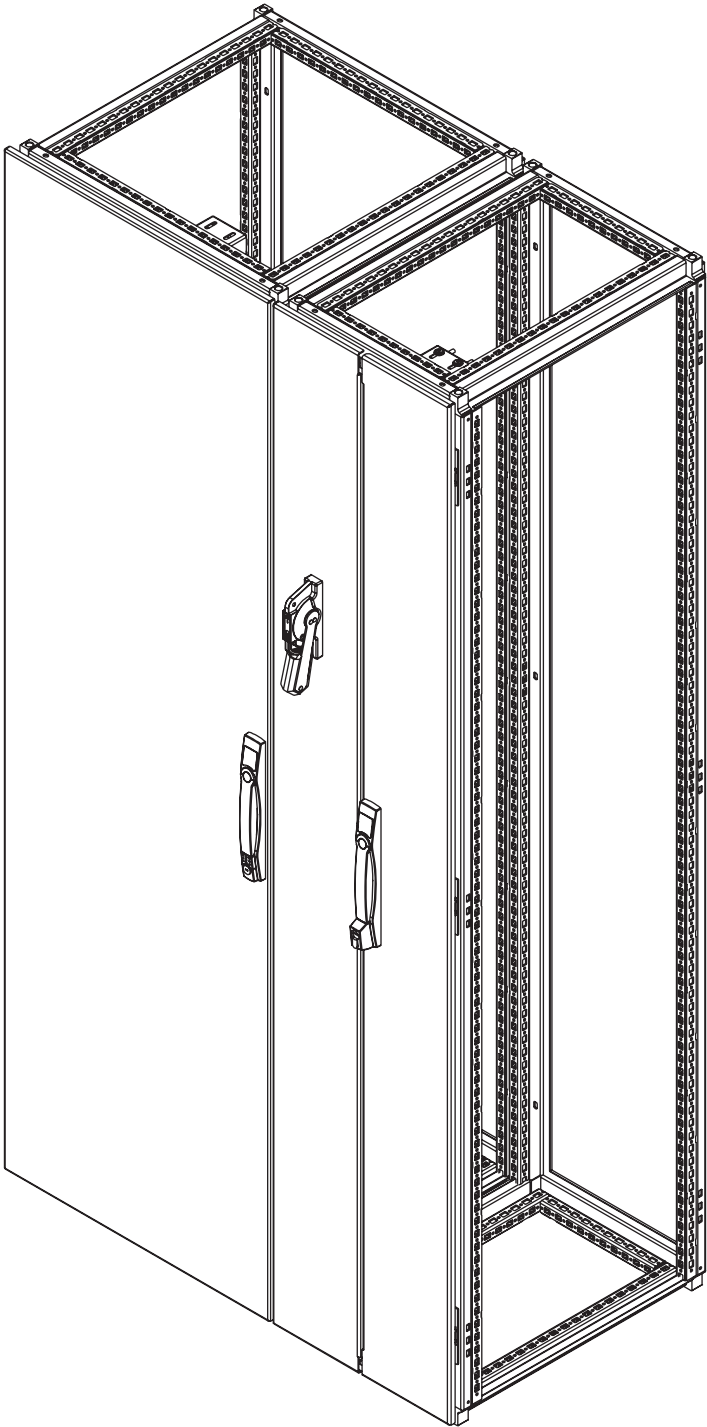




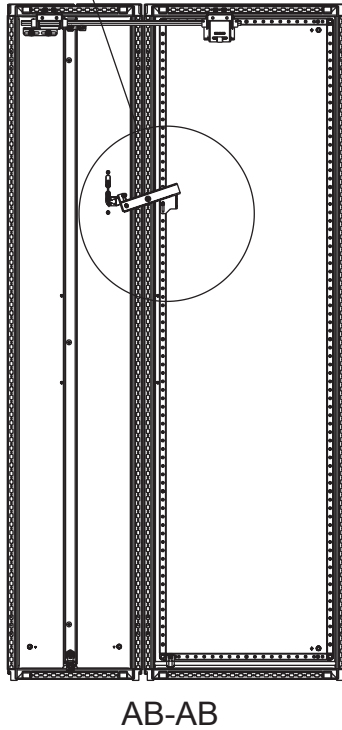
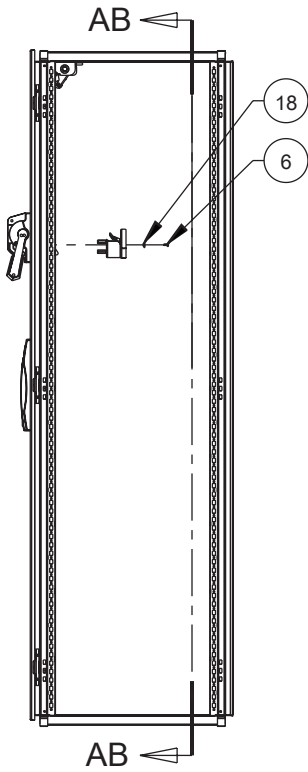
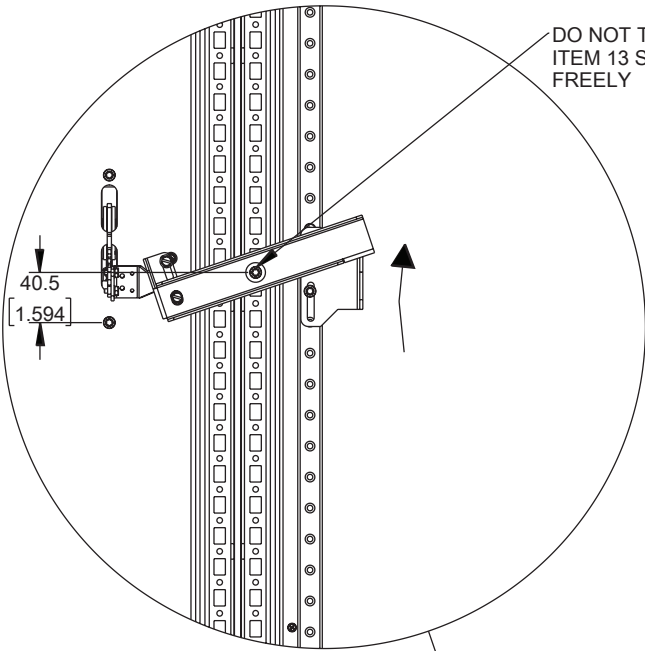
Y (mm)	Enclosure Height
665	2200
565	2000
465	1800

11

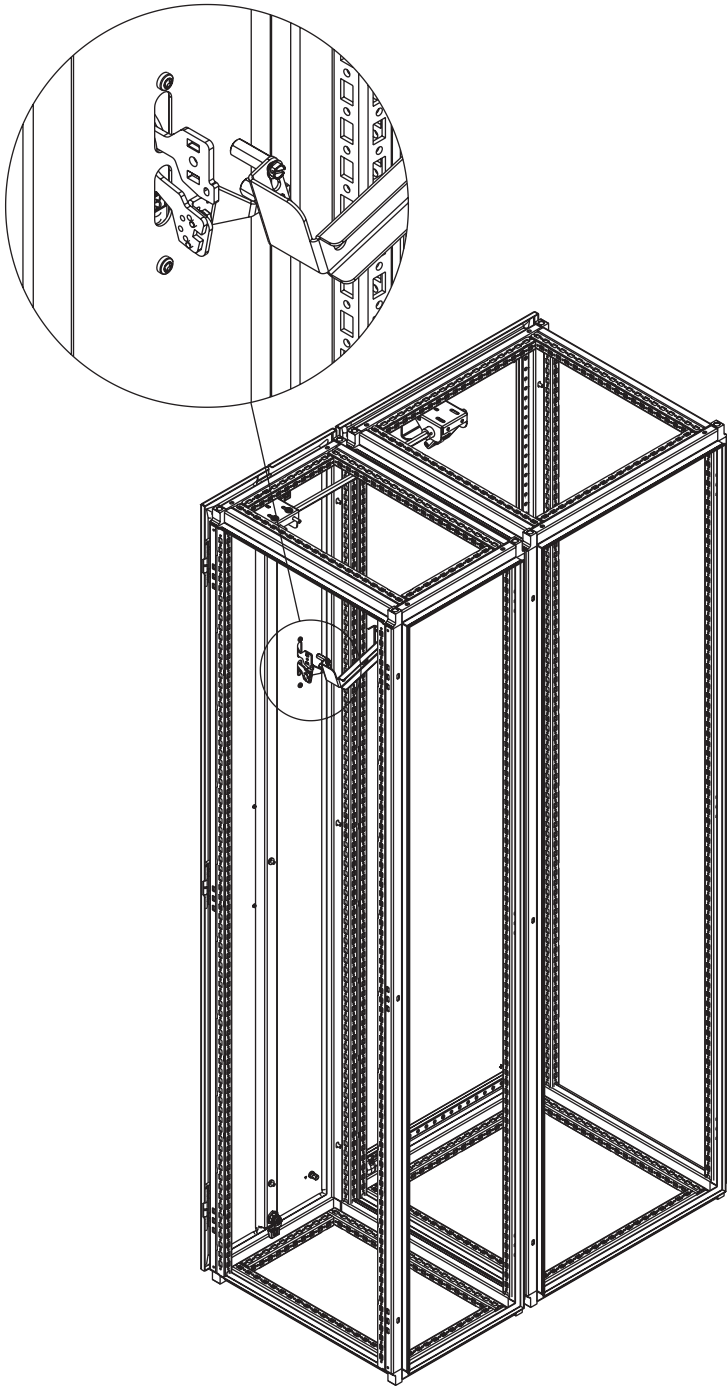


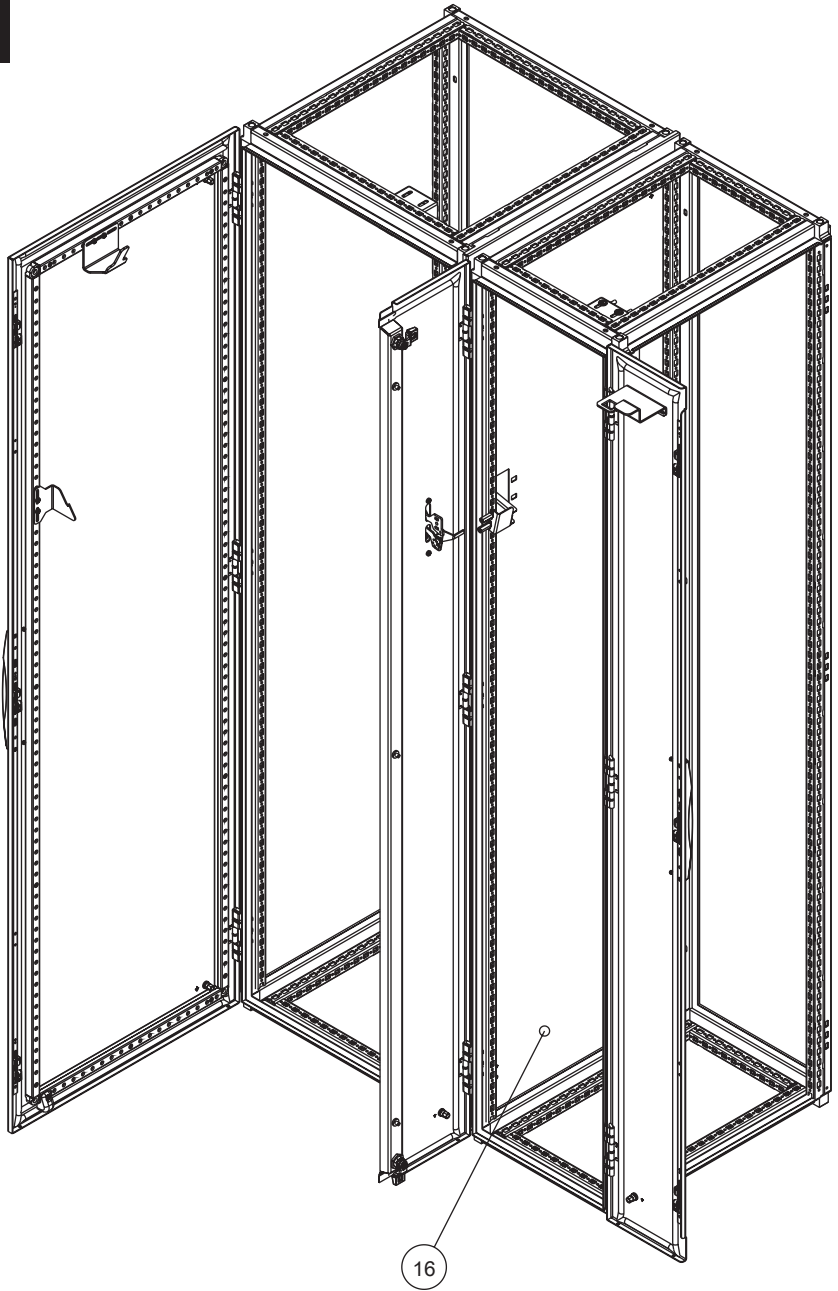


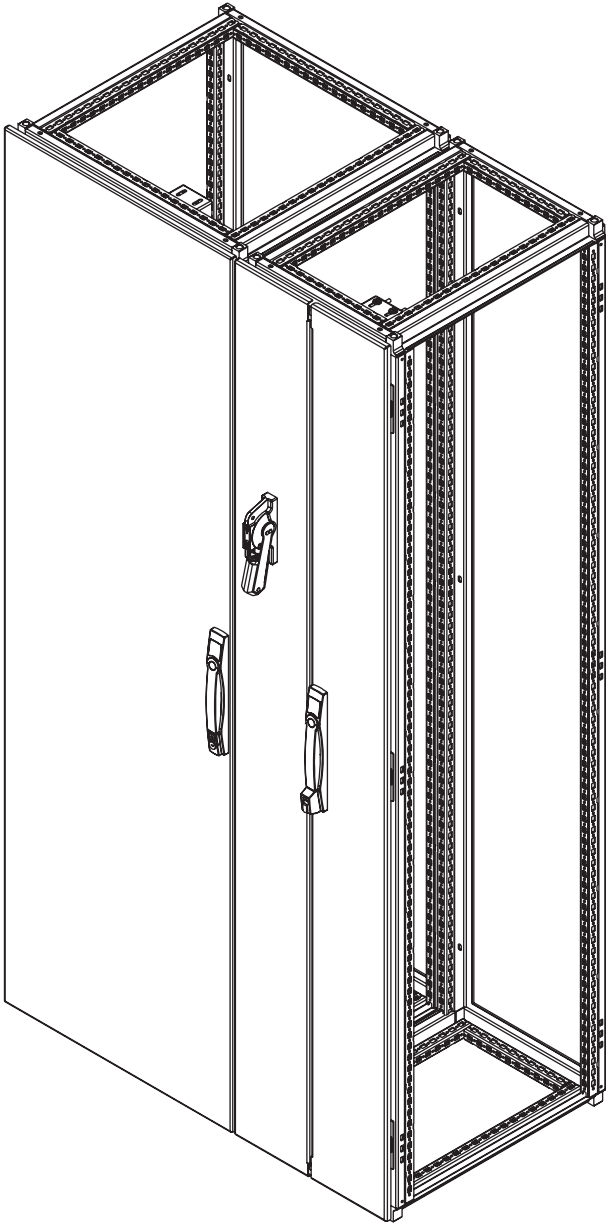
DO NOT TIGHTEN;
ITEM 13 SHOULD PIVOT
FREELY



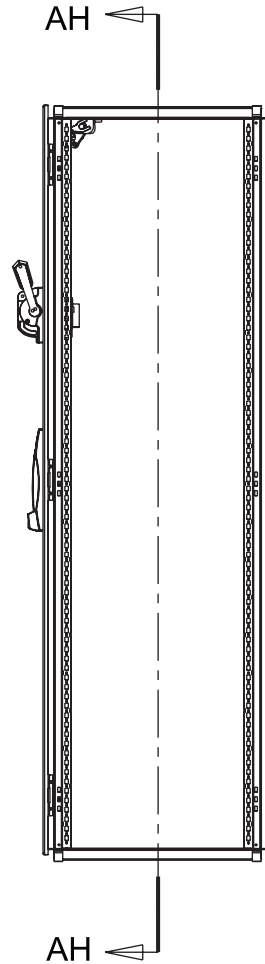
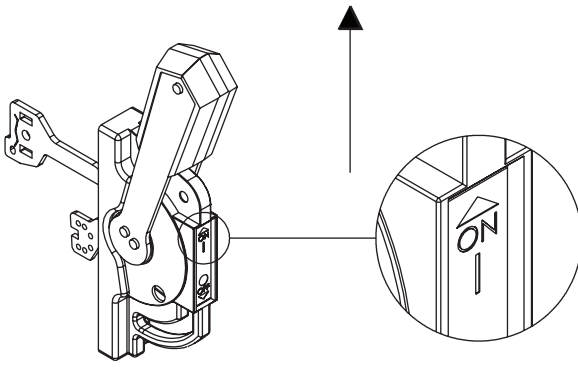
13B

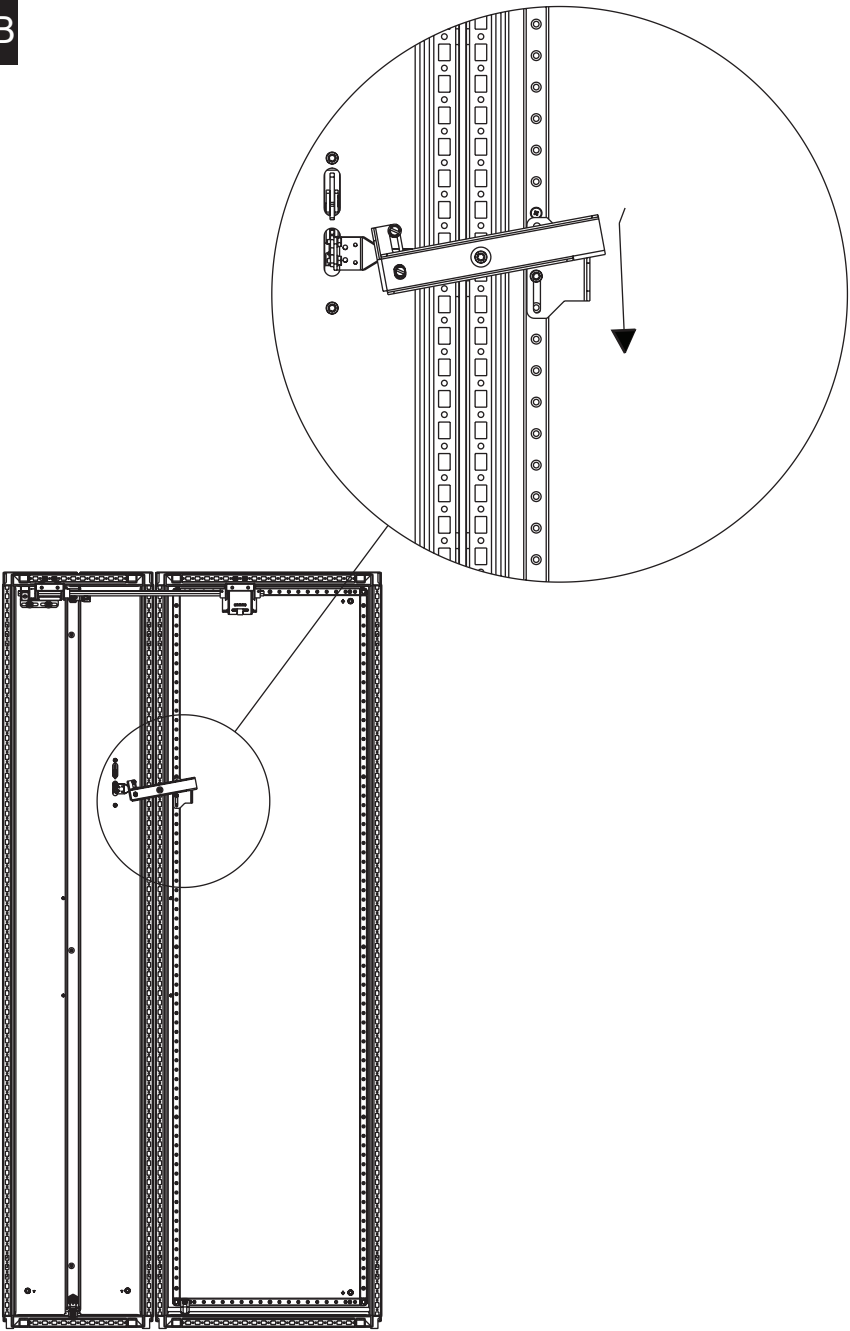






16A





AH-AH

PROPER ADJUSTMENT WILL ALLOW THE OPERATING HANDLE TO BE PLACED IN THE "ON" POSITION WHEN THE DOOR IS CLOSED AND WILL PREVENT THE PRIMARY DOOR FROM OPENING WHEN THE OPERATING HANDLE IS IN THE "ON" POSITION.

IF THE DOOR CAN BE OPENED WITH THE OPERATING HANDLE IN THE "ON" POSITION, MOVE THE DOOR CATCH UP.

IF THE OPERATING HANDLE CANNOT BE PUSHED UP INTO THE "ON" POSITION (WITH DOOR CLOSED), MOVE PEG 'A' ON THE PIVOT BRACKET (ITEM 13) DOWN SLIGHTLY. SEE STEP 11 FOR REFERENCE.

UN RÉGLAGE ADÉQUAT PERMET DE PLACER LE LEVIER DE COMMANDE EN POSITION « ON » (MARCHE) LORSQUE LA PORTE EST FERMÉE. À CETTE POSITION, LE LEVIER DE COMMANDE EMPÊCHE ÉGALEMENT L'OUVERTURE DE LA PORTE PRINCIPALE.

S'IL EST POSSIBLE D'OUVRIER LA PORTE LORSQUE LE LEVIER DE COMMANDE EST EN POSITION « ON », RELEVER LE LOQUET DE PORTE.

S'IL EST IMPOSSIBLE DE PLACER LE LEVIER DE COMMANDE EN POSITION « ON » LORSQUE LA PORTE EST FERMÉE, ABAISSER LÉGÈREMENT LA CHEVILLE « A » SUR LE SUPPORT PIVOTANT (ÉLÉMENT 13). SE REPORTER À L'ÉTAPE 11 À TITRE DE RÉFÉRENCE.

EL AJUSTE ADECUADO PERMITIRÁ COLOCAR LA MANIJA DE MANDO EN LA POSICIÓN DE ACTIVACIÓN ("ON") CUANDO LA PUERTA ESTÉ CERRADA Y EVITARÁ QUE LA PUERTA PRINCIPAL SE ABRA CUANDO LA MANIJA DE MANDO SE ENCUENTRA EN LA POSICIÓN DE ACTIVACIÓN ("ON").

SI LA PUERTA SE PUEDE ABRIR CON LA MANIJA DE MANDO EN LA POSICIÓN DE ACTIVACIÓN ("ON"), MUEVA EL MECANISMO DE COMPENSACIÓN DE LA PUERTA.

SI LA MANIJA DE MANDO NO SE PUEDE COLOCAR EN LA POSICIÓN DE ACTIVACIÓN ("ON") (CON LA PUERTA CERRADA), MUEVA LA CLAVIJA 'A' SOBRE EL SOPORTE DEL PIVOTE (ARTÍCULO 13) LIGERAMENTE HACIA ABAJO. CONSULTE EL PASO 11 COMO REFERENCIA.