# Air Containment Adapter End Cap Kit ACCS2008

# Unpacking



Recycle or dispose of the packaging materials appropriately.

### Receiving

#### Inspect the shipment

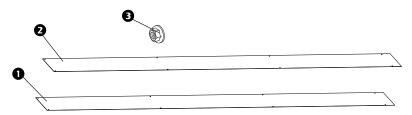
Carefully inspect the package and its contents for visible signs of damage. If you detect shipping damage, contact your shipping company and Schneider Electric Customer Support at **www.se.com**.

### Storage

Kit components should be stored indoors in a climate controlled environment.

**NOTE:** Leaving the kit components uncovered and exposed to the elements will cause damage and void the factory warranty.

### Inventory



Item	Description	Qty
0	Left Adaptor end cap 42U	1
0	Right Adaptor end cap 42U	1
6	M4 Flanged hex nut ROHS	22

Schneider Electric 35 rue Joseph Monier 92500 Rueil Malmaison France + 33 (0) 1 41 29 70 00

www.se.com

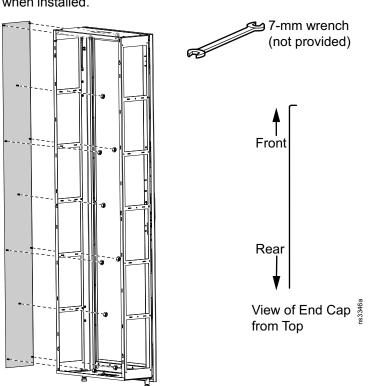
As standards, specifications, and design change from time to time, please ask for confirmation of the information given in this publication. © 2021 – Schneider Electric. All rights reserved. Printed in: Schneider Electric 35 rue Joseph Monier 92500 Rueil Malmaison - France + 33 (0) 1 41 29 70 00

Schneider Gelectric

## Installation

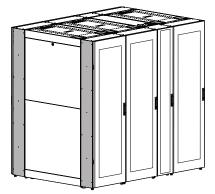
End Caps in the kit are used on the 42U Air Containment Adapters at the end of the row. The End Caps are used to cover the adapter frames, completing your air containment system.

Eleven (11) M4 flanged hex nuts are used to secure one (1) End Cap. Use a 7–mm wrench (not provided) to tighten the nuts. The End Caps have a slight curve on the front facing edge. Make sure this curved edge is facing the front of the adapter when installed.



View from rear of Adapter

End Caps should enclose both front and rear Air Containment Adapters at the ends of the row as shown in the illustration below.



**NOTE:** Wipe the End Cap panels with a damp cloth to clean. Do not use solvents or abrasive cleaners.