

Item #: 177CAP2H68 Project: _____

Qty: _____ Date: _____ Approval: _____

Avantco 2 Hole Steam Table Adapter Plate with 8 3/8" and 10 3/8" Holes - for 7 Qt. and 11 Qt. Insets

Item #177CAP2H68



Technical Data

Length	21 Inches
Width	13 Inches
Color	Silver
Cutout Shape	Round
Material	Stainless Steel
Number of Compartments	2 Compartments
Shape	Rectangle
Size	Full Size
Temperature Range	-100 - 400 Degrees F
Type	Adapter Plates

Features

- Made from durable type 201, 19 gauge stainless steel for longevity
- (1) 8 3/8" hole fits most 7 qt. insets; (1) 10 3/8" diameter hole fits most 11 qt. insets
- Fits over a 12" x 20" opening in standard hot and cold wells, warmers, and chafers
- Creates a clean look and secures the insets in place - perfect for serving food at any establishment
- Excellent way to increase versatility of your equipment with low investment

Certifications



Hand Wash Only



Notes & Details

This Avantco 2-hole steam table adapter plate makes it easy to adapt your steam table or warmer to fit the changing needs and menus of your establishment! This plate fits over a full size 12" x 20" pan opening and contains (1) 8 3/8" and (1) 10 3/8" diameter holes, which are compatible with most 7 qt. and 11 qt. round insets, respectively. It creates a clean look and professional appearance, while also preventing any spills and drips from getting into the well. This adapter plate is made from type 201, 19 gauge stainless steel for superior durability and longevity at your business.

The welded clips help keep the adapter plate stationary in your steam table or food warmer, reducing the risk of accidental spills and maximizing warming or cooling efficiency. Use this plate with other adapter plate configurations (sold separately) to create a buffet setup that can easily be adapted to different meal times and menus. This adapter plate can easily be removed and stored for seasonal or daily menu changes.

⚠ WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.p65warnings.ca.gov.