

**COMBIhoodPLUS™**



10-10EVH SHOWN

- Operate an Alto-Shaam® Combitherm® CombiOven without an expensive oven hood or costly hood installation.
- Keep costly heating and air conditioning from being vented out through your hood.
- Self-contained oven venting system fully tested and listed by Underwriters Laboratories for both safety and sanitation.
- Using EPA method 202 testing, grease laden vapors emitted by the Combi Ventless hood are 0.58 mg/m<sup>3</sup> – far less than U.L.'s established standard of 5 mg/m<sup>3</sup>.
- Alto-Shaam's factory installed Ventless Hood is placed directly on the top of a Combitherm oven.
- A high-power fan captures all steam and fumes from the oven cavity into the hood intake and out the back surface exhaust vent, trapping grease as the air moves through the filter system.
- As fumes and vapors are circulated through the hood, condensed steam drains from an opening at the rear.
- CombihoodPLUS™ performance is "smart"; engaging the fan during the last minute of the cook mode which provides quiet operation and consumes less power.
- Power requirements to the ventless hood operate directly from the power supplied to the Combi oven.

20 gauge, non-corrosive stainless steel construction ventless hood is factory installed directly on the top of the electric Alto-Shaam® Combitherm® oven. The hood is designed to vent clean air back into the kitchen, filtering vapors and grease. A high-power fan draws fumes and steam into the hood intake and out the back exhaust vent. Fumes and vapors are circulated through filters draining the condensation through a drain at the rear of the hood. An activated charcoal filter cleans the air before venting it out the top of the hood. One (1) grease and one (1) charcoal filter is included, and access from the front of the oven simplifies replacement.

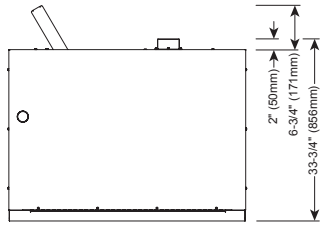
NOT AVAILABLE FOR COMBI MODELS EQUIPPED THE SMOKING OPTION, STACKED CONFIGURATIONS, OR GAS MODELS.



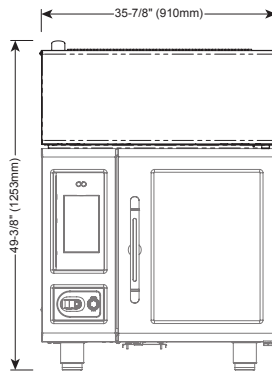
EPA 202 CAPTURE TEST

**COMBIHOOD FILTERS**

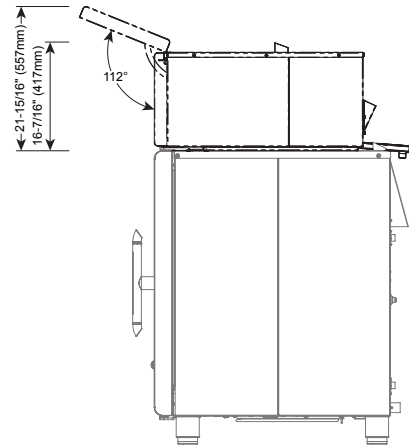
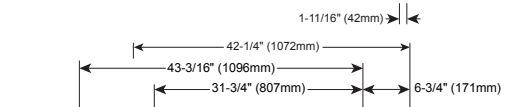
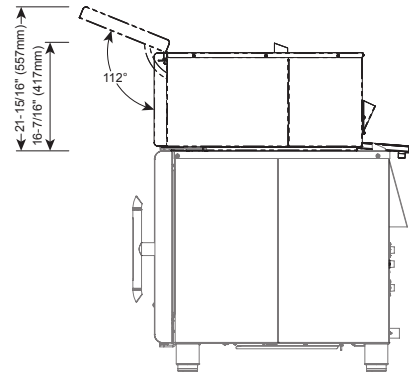
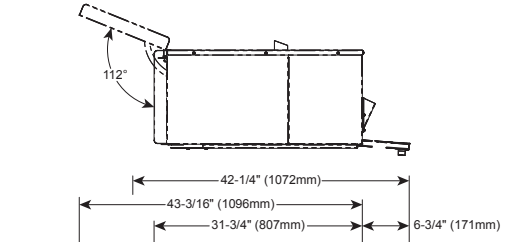
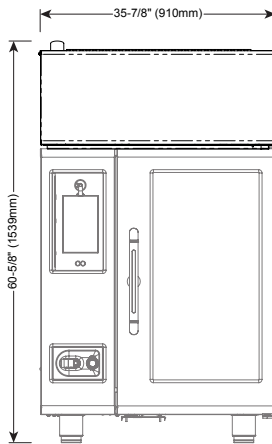
- Charcoal, Class I (REQUIRED FOR NEW YORK CITY AND LOS ANGELES)      FI-36620
- Charcoal, Class II      FI-25866
- Grease      FI-25867



CTP6-10EVH  
CTC6-10EVH



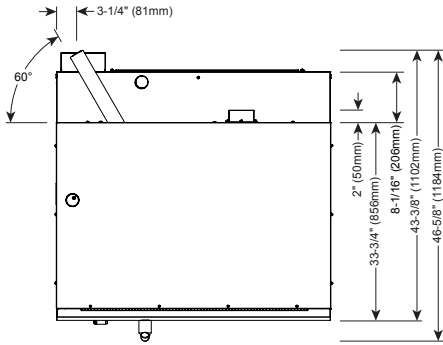
CTP10-10EVH  
CTC10-10EVH



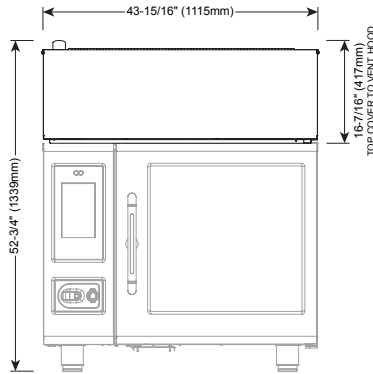
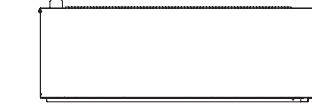
### INSTALLATION REQUIREMENTS

Water drain outlet is 3/4" NPT

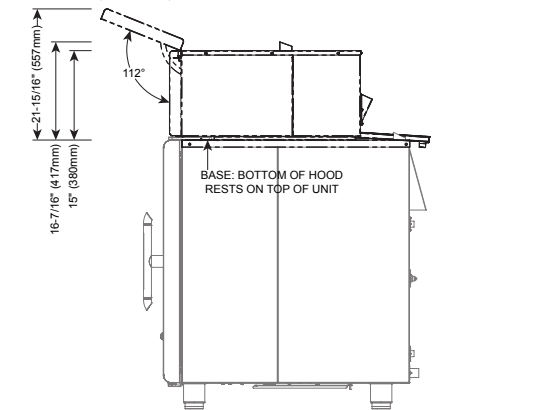
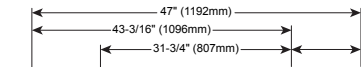
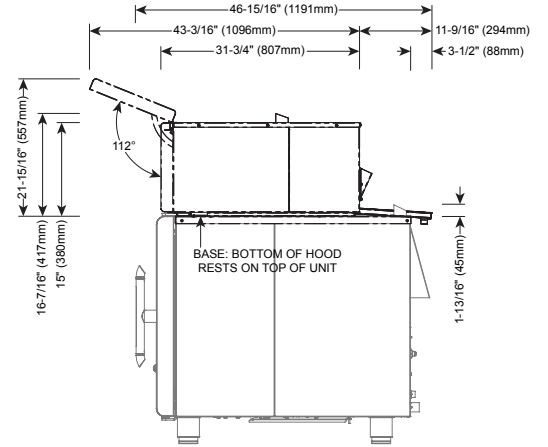
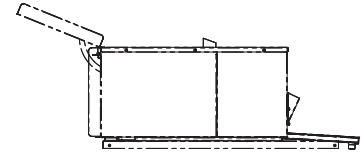
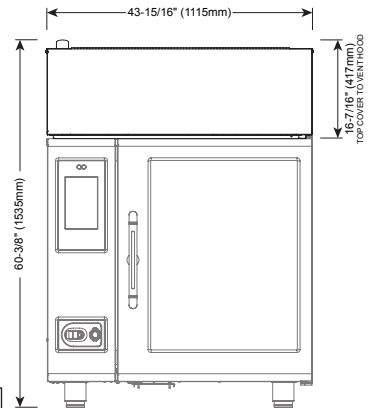
SPECIFICATIONS	6-10EVH	10-10EVH
<b>HOOD DIMENSIONS</b> H x W x D	16-7/16" x 35-7/8" x 38-1/2" (417mm x 910mm x 978mm)	16-7/16" x 35-7/8" x 38-1/2" (417mm x 910mm x 978mm)
<b>HOOD WITH OVEN DIMENSIONS</b> H x W x D	49-3/8" x 35-7/8" x 42-1/4" (1253mm x 910mm x 1072mm)	60-5/8" x 35-7/8" x 42-1/4" (1539mm x 910mm x 1072mm)
<b>AIR MOVEMENT</b>	756 CFM	756 CFM
<b>ADDITIONAL ELECTRICAL REQUIREMENTS</b>		
<b>AMPS</b>	1.1A	1.1A
<b>KW</b>	.25	.25
<b>SHIP WEIGHT</b>	CONTACT FACTORY	CONTACT FACTORY
<b>CRATE DIMENSIONS</b> L x W x H	CONTACT FACTORY	CONTACT FACTORY



CTP7-20EVH  
CTC7-20EVH



CTP10-20EVH  
CTC10-20EVH



1-11/16" (42mm)

### INSTALLATION REQUIREMENTS

Water drain outlet is 3/4" NPT

SPECIFICATIONS	7-20EVH	10-20EVH
<b>HOOD DIMENSIONS</b> H x W x D	16-7/16" x 43-15/16" x 43-3/8" (417mm x 1115mm x 1102mm)	16-7/16" x 43-15/16" x 43-3/8" (417mm x 1115mm x 1102mm)
<b>HOOD WITH OVEN DIMENSIONS</b> H x W x D	52-3/4" x 43-15/16" x 46-5/8" (1339mm x 1115mm x 1184mm)	60-3/8" x 43-15/16" x 47" (1535mm x 1115mm x 1192mm)
<b>AIR MOVEMENT</b>	756 CFM	756 CFM
<b>ADDITIONAL ELECTRICAL REQUIREMENTS</b>		
<b>AMPS</b>	1.1A	1.1A
<b>KW</b>	.25	.25
<b>SHIP WEIGHT</b>	CONTACT FACTORY	CONTACT FACTORY
<b>CRATE DIMENSIONS</b> L x W x H	CONTACT FACTORY	CONTACT FACTORY