



Working With A Built-In Appliance Cabinet

All Cabinets.com appliance cabinets are manufactured with a small framed opening that is intended to be modified on-site to fit your specific appliances. This allows flexibility to fit a variety of appliance makes and models, and gives you the ability to get a custom fit. It is important to understand what appliance types work best and where you may have to make additional on-site accommodations to fit your desired appliances. Be sure to consult your appliance manufacturer's installation instructions for specifications on minimum and maximum cutout size requirements.

Single Oven Cabinet (OVS)

This cabinet is intended for a single oven unit, which allows the double doors below to remain intact. **The vertical stiles on the face frame of this cabinet are wider** in order to accommodate the oven cutout, so the doors have more of a face frame reveal on either side. This cabinet can be custom-ordered to have less reveal; consult with your Cabinets.com Designer.

Maximum and Minimum Cut-Out Dimensions

A loose shelf for oven support is supplied with this cabinet.

Cabinet	A Cut-Out		B Cut-Out		C	D
	min.	max.	min.	max.		
OVS2784	20-3/4"	24-15/16"	22-1/8"	37-3/8"	14-7/8"	21-1/4"
OVS2787	20-3/4"	24-15/16"	22-1/8"	37-3/8"	17-1/4"	21-1/4"
OVS2790	20-3/4"	24-15/16"	21-3/4"	37"	21-1/4"	21-1/4"
OVS2793	20-3/4"	24-15/16"	22-1/8"	37-3/8"	23-7/8"	21-1/4"
OVS2796	20-3/4"	24-15/16"	22-1/8"	37-3/8"	26-7/8"	21-1/4"
OVS3084 OVS3087 OVS3090 OVS3093 OVS3096	Cut-Out		Cut-Out			
	min.	max.	min.	max.		
	23-3/4"	27-15/16"	22-1/8"	37-3/8"	14-7/8"	21-1/4"
	23-3/4"	27-15/16"	22-1/8"	37-3/8"	17-7/8"	21-1/4"
	23-3/4"	27-15/16"	21-3/4"	37"	21-1/4"	21-1/4"
	23-3/4"	27-15/16"	22-1/8"	37-3/8"	23-7/8"	21-1/4"
OVS3384 OVS3387 OVS3390 OVS3393 OVS3396	Cut-Out		Cut-Out			
	min.	max.	min.	max.		
	26-3/4"	30-15/16"	22-1/8"	37-3/8"	14-7/8"	21-1/4"
	26-3/4"	30-15/16"	22-1/8"	37-3/8"	17-7/8"	21-1/4"
	26-3/4"	30-15/16"	21-3/4"	37"	21-1/4"	21-1/4"
	26-3/4"	30-15/16"	22-1/8"	37-3/8"	23-7/8"	21-1/4"

