

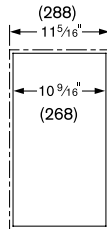
Cut-out dimensions for 200 series combinations

The drawings below show the cut-out dimensions for cooktop combinations of the 200 series.

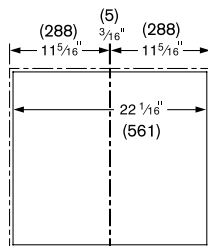
The technician can find the suitable cut-out dimensions for the combinations most frequently used by referring to the previous pages and the drawings below.

Cut-out dimensions for the Vario 200 series

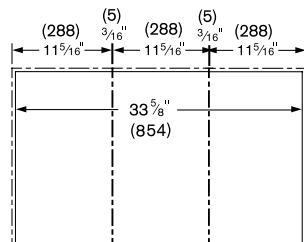
$11 \frac{5}{16}$ " (288) Appliance
$- 1 \frac{3}{16}$ " (- 20) Overhang
$10 \frac{9}{16}$ " (268) Cutout



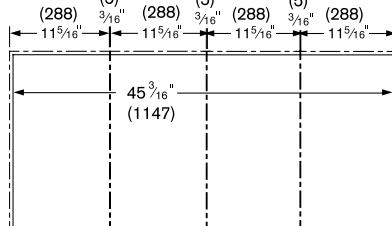
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200
$11 \frac{5}{16}$ " (288) Appliance	$22 \frac{7}{8}$ " (581)
$- 1 \frac{3}{16}$ " (- 20) Overhang	
$22 \frac{1}{4}$ " (561) Cutout	



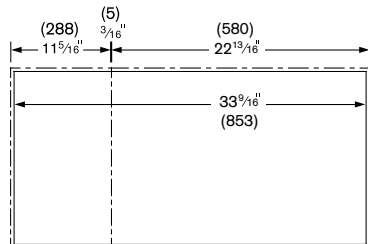
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$34 \frac{7}{8}$ " (874)	
$- 1 \frac{3}{16}$ " (- 20) Overhang			
$33 \frac{5}{8}$ " (854) Cutout			



$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$45 \frac{3}{16}$ " (1147)			
$- 1 \frac{3}{16}$ " (- 20) Overhang					
$45 \frac{13}{16}$ " (1167) Cutout					

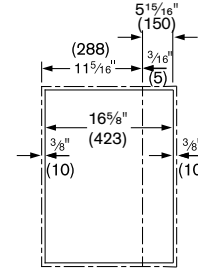


$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$22 \frac{13}{16}$ " (580) Appliance
$34 \frac{3}{8}$ " (873) Overhang		
$- 1 \frac{3}{16}$ " (- 20) Overhang		
$33 \frac{3}{16}$ " (853) Cutout		

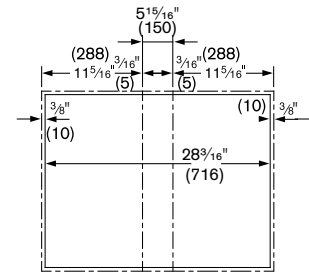


Cut-out dimensions for the Vario 200 series with VL downdraft

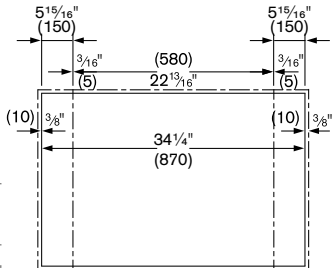
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200
$5 \frac{15}{16}$ " (150) VL 200	
$17 \frac{7}{16}$ " (443) Overhang	(10+10)
$16 \frac{5}{8}$ " (423) Cutout	



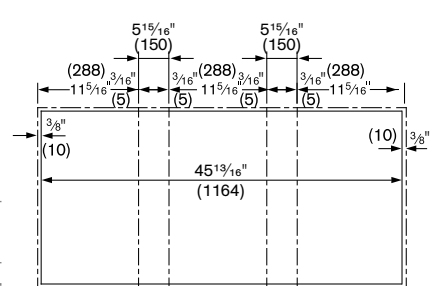
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$5 \frac{15}{16}$ " (150) VL 200	$\frac{3}{16}$ " (5) VV 200
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	29 " (736) Overhang	(10+10)
$28 \frac{3}{16}$ " (716) Cutout			



$5 \frac{15}{16}$ " (150) VL 200	$\frac{3}{16}$ " (5) VV 200	$22 \frac{13}{16}$ " (580) Appliance	$\frac{3}{16}$ " (5) VV 200
$5 \frac{15}{16}$ " (150) VL 200	$\frac{3}{16}$ " (5) VV 200	$35 \frac{1}{16}$ " (890) Overhang	(10+10)
$34 \frac{1}{4}$ " (870) Cutout			



$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$5 \frac{15}{16}$ " (150) VL 200	$\frac{3}{16}$ " (5) VV 200	$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200
$11 \frac{5}{16}$ " (288) Appliance	$\frac{3}{16}$ " (5) VV 200	$5 \frac{15}{16}$ " (150) VL 200	$\frac{3}{16}$ " (5) VV 200	$46 \frac{5}{8}$ " (1184) Overhang	(10+10)
$45 \frac{13}{16}$ " (1164) Cutout					



How to calculate? General Rules.

First calculate the overall dimension of the cooktop set up. Do this by adding each unit's overall width and add 3/16" for each connecting strip used. Once you have the final figure for the overall dimension, deduct the overlap of the cooktop set up at each end (starting and ending unit).

Cut-out dimension = Overall dimension. The overlap at each end (total overlap).

Between each unit (cooktops and downdraft) a connecting strip should be placed and added to the overall dimension of the cooktop set up.

The Vario 200 series does not have finishing strips.

When installing only one unit, the cut-out dimension is 10 9/16" for the 12" units, 22 1/4" for the VI 263 620 and VG 264 220CA.