



C2000 Mesh Filters

22-1/8" Depth, 6" High	MODEL
750± CFM 7" Round Duct	C2030PS-SS C2036PS-SS C2042PS-SS C2048PS-SS
900± CFM 8" Round Transition	C2030PS-8-SS C2036PS-8-SS C2042PS-8-SS C2048PS-8-SS
1000± CFM 10" Round Transition	C2030PS-K-SS C2036PS-K-SS C2042PS-K-SS C2048PS-K-SS
1270± CFM - Two 7" Round Ducts	C2036PS1-TW-SS C2042PS1-TW-SS C2048PS1-TW-SS C2054PS1-TW-SS C2060PS1-TW-SS
1520± CFM . - Two 8" Round Transitions	C2036PS1-TW-8-SS C2042PS1-TW-8-SS C2048PS1-TW-8-SS C2054PS1-TW-8-SS C2060PS1-TW-8-SS
18-1/8" Depth, 6" High	MODEL
635± CFM 7" Round Duct, 4.25" Off Center	C2030BP1-SS C2036BP1-SS C2042BP1-SS
735± CFM 7" Round Duct	C2030BP-SS C2036BP-SS C2042BP-SS C2048BP-SS
880± CFM 8" Round Transition	C2030BP-8-SS C2036BP-8-SS C2042BP-8-SS C2048BP-8-SS
990± CFM 10" Round Transition	C2030BP-K-SS C2036BP-K-SS C2042BP-K-SS C2048BP-K-SS
1250± CFM - Two 7" Round Ducts	C2036BP1-TW-SS C2042BP1-TW-SS C2048BP1-TW-SS C2054BP1-TW-SS C2060BP1-TW-SS
1500± - Two 8" Round Transitions	C2036BP1-TW-8-SS C2042BP1-TW-8-SS C2048BP1-TW-8-SS C2054BP1-TW-8-SS C2060BP1-TW-8-SS

FEATURES:

- Variable Controls
- Sones: 1.5 to 4.6
- Filters: Aluminum Mesh
- Front Panel Lighting: LED bulbs Included.
30" to 48" Hoods take 2 Bulbs (1 Set)
54" to 60" Hoods take 4 Bulbs (2 Sets)
- Electrical: 115 AC, 60 Hz, 9 Amps. For proper installation, unit must be hard wired. Suggested use with 15 Amp Circuit.
- Heat Controlled Thermostat, Fire Safety Controlled. Activates at 130 degrees.
- Suggested Distance Codes: 36" above cooking surface.

OPTIONS:

- Flange for the perfect fit. See accessories.
- Transition, see accessories.
- Remote wiring, see accessories.
- Island Application available. Call for a quote.

NO Performance Warranty over BBQ Grills/Griddles.

TRANSITION

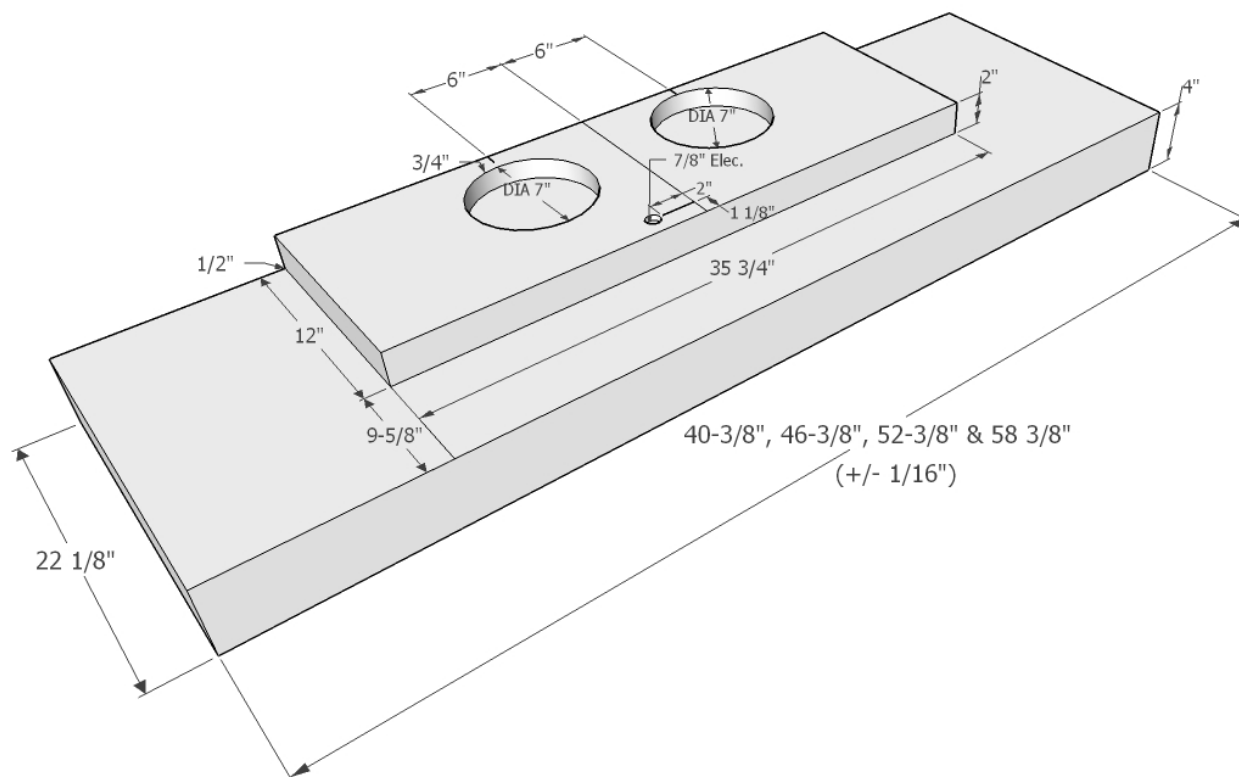
Example: C2036PS-8

Vent Size 8" Round x 3-1/2" High

Example: C2042BP-K

Vent Size 10" Round x 7" High

Ventilator Insert Specifications



8" Transition
8" Round x 3-1/2" high

SEVEN YEAR, IN HOME, LIMITED WARRANTY, THE BEST IN THE INDUSTRY!

All dimensions are (+/-) 1/16" and are subject to change. Drawings are not to scale.