

PUCBL436SS

Undercabinet

YALE
APPLIANCE



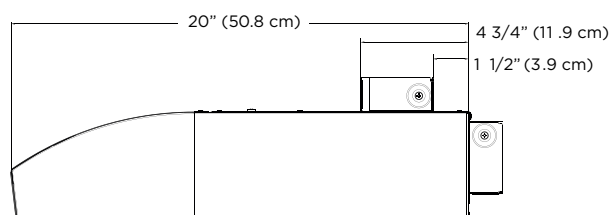
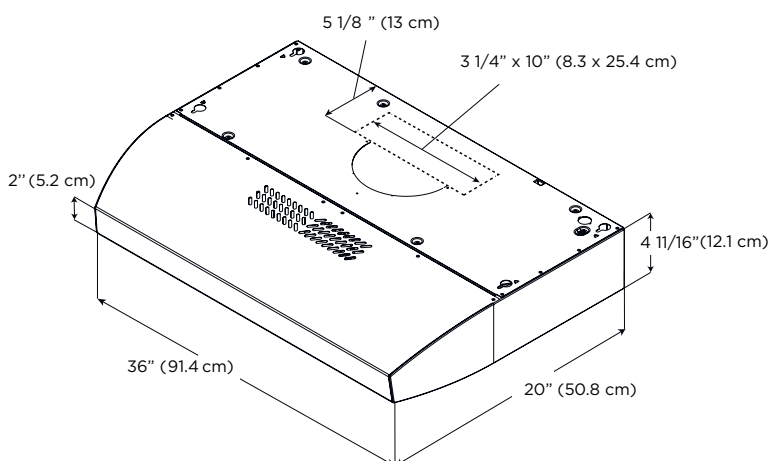
With a compact 4 $\frac{11}{16}$ " height, is an ideal choice where

under-cabinet space is limited. An upgraded 4-speed, 400 CFM internal blower provides sufficient ventilation power for most kitchens. It also offers convenient LED Lights, dishwasher-safe, stainless steel baffle slot filters and a Black Panel touch control.

Available in 36" width, is designed for standard ducted installation, and can also be installed as a recirculating system using the Recirculating Kit, available as an accessory.

MOUNTING HEIGHT RANGE

± ±
≥ 24" ≥ 30"



SPECIFICATIONS

Width:	36" Unit
Model:	PUCBL436SS
Dimensions:	36"W x 20"D x 4 11/16"H
Blower Type(internal):**	400 CFM(4-speed)
Noise (sones):**	1.0 - 6.1 Sones
Finish:	Stainless Steel
Controls:	Black Panel Touch Control
Illumination: (replaceable lamps 1 intensity)	2 LED, 2.1Watts 4000 KELVIN 180 LUMEN/Lamp
Grease Filter:	(2) Stainless Steel Baffle Slot Filters
Duct Transition:	3 1/4" x 10" Rectangular with Backdraft Damper (top or rear) or 7" Round (top) sold separately
Installation Type:	Ducted or Recirculating with Kit
Mounting Height Range:	Electric ≥ 24", Gas ≥ 30"
Electrical:	120V - 60 Hz, 445 Watts
ACCESSORIES:	
Recirculating Kit:	ACC02179A
Backdraft Damper 7" Round:	ACC02723
WARRANTY:	Two (2) years parts & in-home labor

FEATURES



Stainless steel baffle slot filters - With a baffle shape and a mesh backing, it allows airflow while preventing grease from passing through. Grease is collected in the baffle cavities with high capacity.



LED lighting - High Quality LED with 20,000 hours of lifespan allows a significant energy saving.



Air flow control - AFC technology enables the user to reduce the maximum blower CFM achieving <300 CFMs, to meet local code requirements.



Thermal barrier - The system detects extreme temperatures above 158 degrees and automatically increases the blower speed to HIGH.

AIRFLOW CONTROL

Air Flow Control technology enables the user to reduce the maximum blower CFM of your hood achieving <300 CFMs, to meet local code requirements.

It must be activated when it is first programmed by the installer.