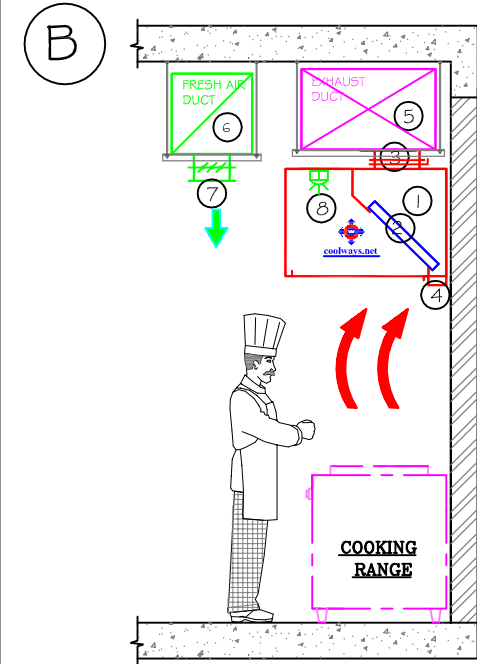


STANDARD KITCHEN EXHAUST HOOD

with side Tapered Where Exh. Duct above the Hood and height is available 9'.00" to 9.6" below beams with Variable Depth / Height

FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct / system

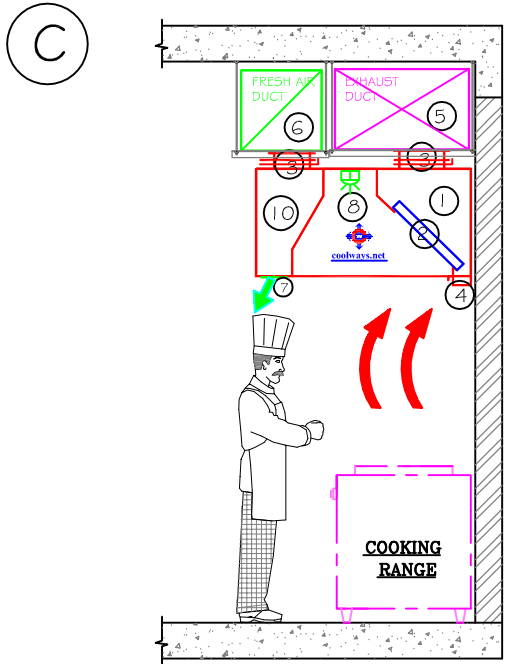


CANOPY KITCHEN EXHAUST HOOD

Where Exh. Duct above the Hood and height is available 10'.00" to 11'.00" below beams

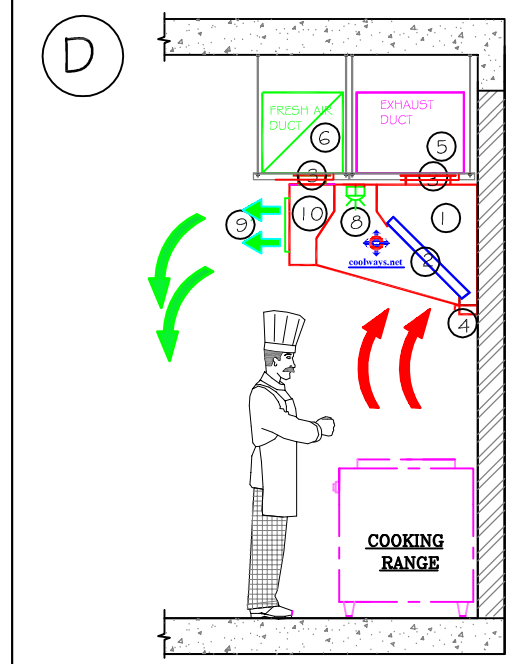
FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct / system



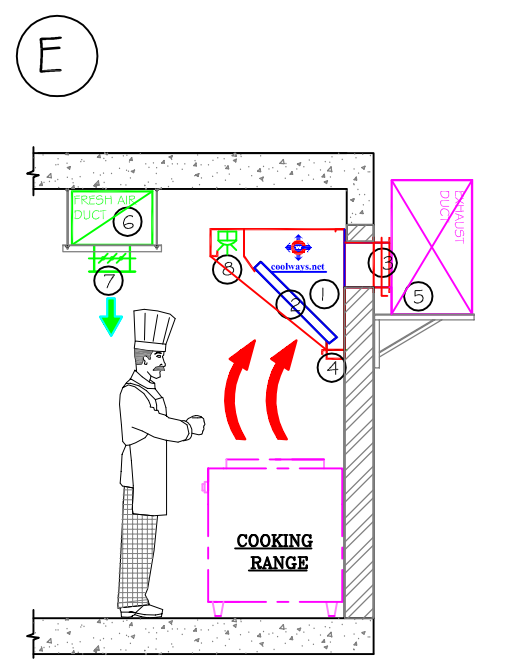
DOUBLE SKIN KITCHEN EXHAUST HOOD WITH IN BUILT FRESH AIR

Providing replacement air through the canopy where the height is available 10' to 11' below beams



EXHAUST KITCHEN HOOD WITH MAKEUP/AIR

Where depth is more than 42" to 48" with side Tapered and Exh. Duct above the Hood and the height is available 9.6" to 10' below beams

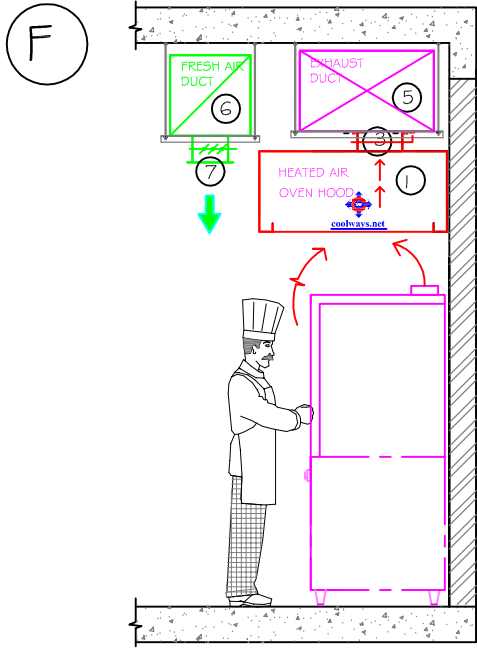


STANDARD KITCHEN EXHAUST HOOD

with side Tapered Where Exh. Duct behind the Hood where the height is 7.6" to 8' below beams (Low Height in kitchen area)

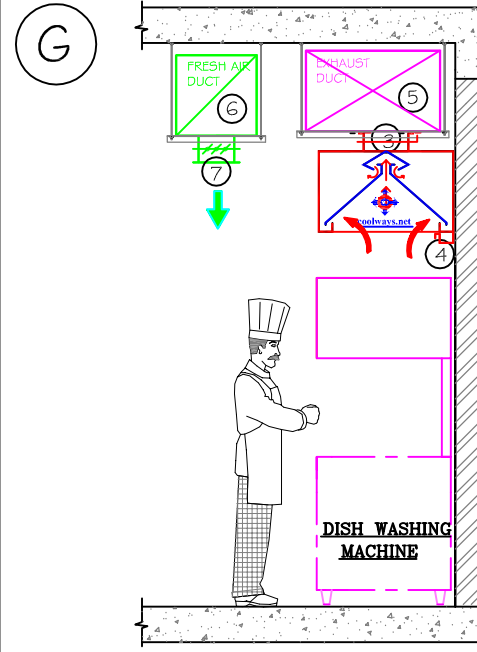
FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct / System



TYPICAL APPLICATION FOR NON-GREASE HOODS

Applications include bakery and pizza ovens, hot manufacturing processes

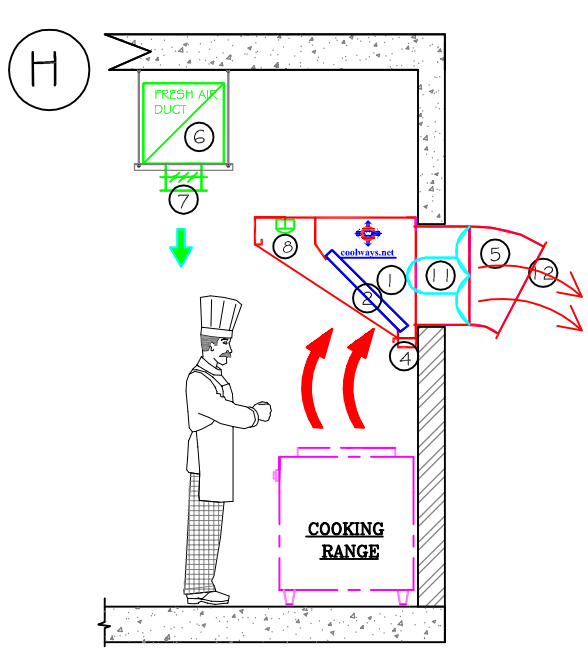


TYPICAL APPLICATION FOR NON-GREASE / VAPOUR HOOD

Applications include dishwasher, steam, food processing equipment & other commercial / industrial high moisture processes

FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct/system

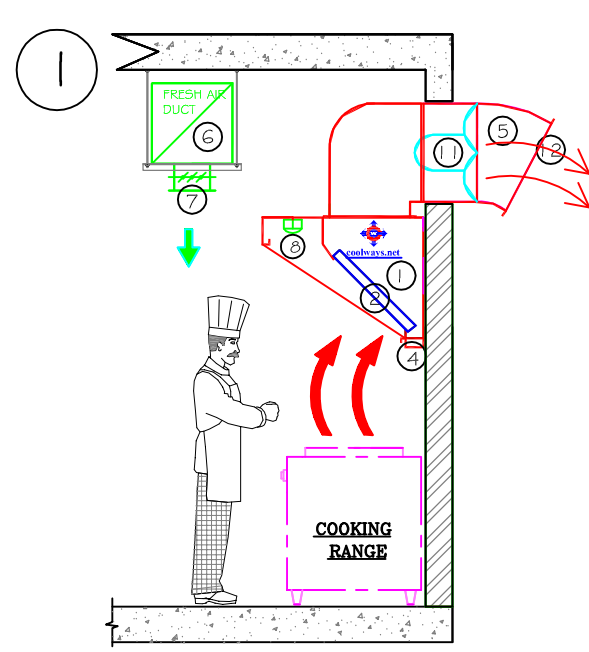


STANDARD KITCHEN EXHAUST HOOD

with side Tapered Where Exh. Fan install in the Hood and height is available 7.6" to 8.00" below beams with Variable Depth / Height

FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct / system



STANDARD KITCHEN EXHAUST HOOD

with side Tapered Where Exh. Fan install above the Hood and height is available 9.6" to 10.00" below beams with Variable Depth / Height

FRESH AIR DUCT

Fresh air supply in the kitchen by separate duct / system

- 1) SS 304 KITCHEN EXHAUST HOODS
- 2) BAFFLE TYPE SS FILTERS
- 3) G.I. DAMPERS
- 4) OIL / GREASE DRAIN CUP
- 5) EXHAUST DUCTS
- 6) FRESH AIR DUCTS
- 7) FRESH AIR GRILL WITH DAMPER
- 8) BULCAT LIGHT (BY OTHERS)
- 9) PERFORATED SHEET
- 10) FRESH AIR PLENUM
- 11) EXHAUST FAN
- 12) COWEL WITH BIRD SCREEN



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