



ENERGY EFFICIENT HOOD

The Energy Efficient Hoods range is designed to maximise the volume area inside the hood to hold the emissions longer whilst they are extracted through the grease filters. With a slotted air curtain at the front of the hood preventing contaminated air from escaping into the workspace.

Up to 40% less airflow required due to an enlarged capture footprint aiding the containment process for emissions extraction.

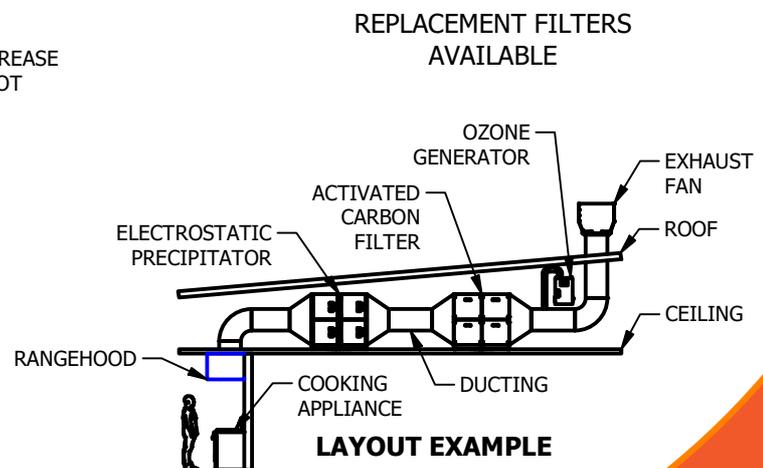
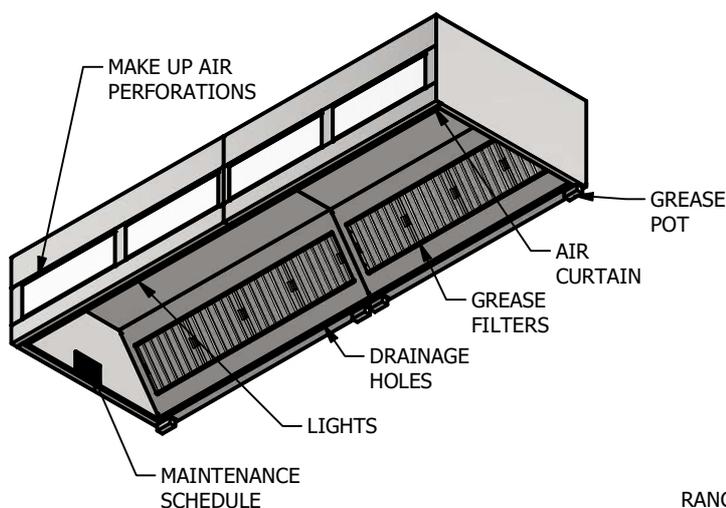
Less airflow =

- Smaller Fan
- Smaller Ductwork
- Reducing initial setup costs including breakout noise attenuation and ongoing power consumption

Hood Type 7 (AS1668.2-2024, 3.4.2.2 - 3.6, Appendix E6)

Cavalier's Energy Efficient Hoods are measured to be site specific and achieve the best outcome for your site requirements.

Site specific drawings can be arranged. Please email your kitchen layout to info@cavaliervent.com.au to arrange a drawing.



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