

John Lewis – Bristol



Configuration: Conical Island Canopy
Materials: Type 304 Stainless steel
Filters: Superstream baffle type

To mark 10 years of successful trading at the Mall Cribbs Causeway, John Lewis have given their shop a multi-million pound programme of refurbishment which includes the new *Place to Eat* restaurant on the second floor.

With diners surrounding the servery area, a rectangular extract canopy would have looked unsightly so it was decided to incorporate a conical canopy manufactured from welded stainless steel to compliment the new servery design.

Above the canopy radiused infill panels conceal the extract ductwork and the canopy supporting system. The infill panels interface with the suspended ceiling system to provide a pleasing result which does not distract from the thoughtful design of the new restaurant.

Grease filtration is achieved using Superstream baffle type grease filters, with grease being controlled and managed into easily cleanable grease collection drawers.

To provide illumination on the working surface below, the canopy was installed with integral light units to ensure a safe working environment.

Britannia provides free design advice, (whilst also accepting design responsibility) and will prepare design details for your project, free of charge.

For a refreshing approach to kitchen ventilation.



Britannia Kitchen Ventilation Ltd
10 Highdown Road,
Sydenham Industrial Estate,
Leamington Spa,
Warwickshire CV31 1XT

Phone 08450 760390
Fax 08450 760391
Email sales@kitchen-ventilation.co.uk
Web www.kitchen-ventilation.co.uk