

Do I need an extraction canopy?
An extraction canopy helps to remove the heat, steam, smoke, food odours and gas fumes produced during cooking.

What canopy do I need?
If the canopy is mounted on walls the plan dimensions of the canopy should always exceed the plan dimensions of the equipment by a minimum of 250mm on each side and to the front and rear. For combination ovens it is recommended that you allow 600mm to cope with the amount of steam that is produced when the doors are opened.

How high should the canopy be?
The height is often governed by the ceiling height in the kitchen. As a general rule the canopy should be mounted 2000mm to 2100mm above the floor. The lowest edge of the grease filter should be 600mm from the cooking surface to reduce the risk of grease in the filters catching fire.

Can I install the canopy myself?
You should always validate the manufacturer's warranty and a canopy over gas equipment must be installed by a Commercial Gas Safe engineer BY LAW.

Should I recommend an installation engineer?
Yes, please refer to the 'Gas Safe' website www.gassaferegister.co.uk

Should the extraction vent be positioned towards one end of the canopy?
It can be done in theory it will mean that the power of the fan will be greatly reduced at the other end, this is therefore not recommended, especially with longer canopies or where gas is used.

How loud is the fan?
The fan should have a decibel rating between 46 to 61db.

Can I have a canopy longer than 2400mm?
Yes, make the canopy in sections which join together to make up any length.

Do I need a condense canopy?
Over dishwashers and electric combination ovens it removes excess steam from the work area. Condense canopies require no power supply.

For more information contact a Gas Safe installation engineer or Phone Parry on **01332 875544**.

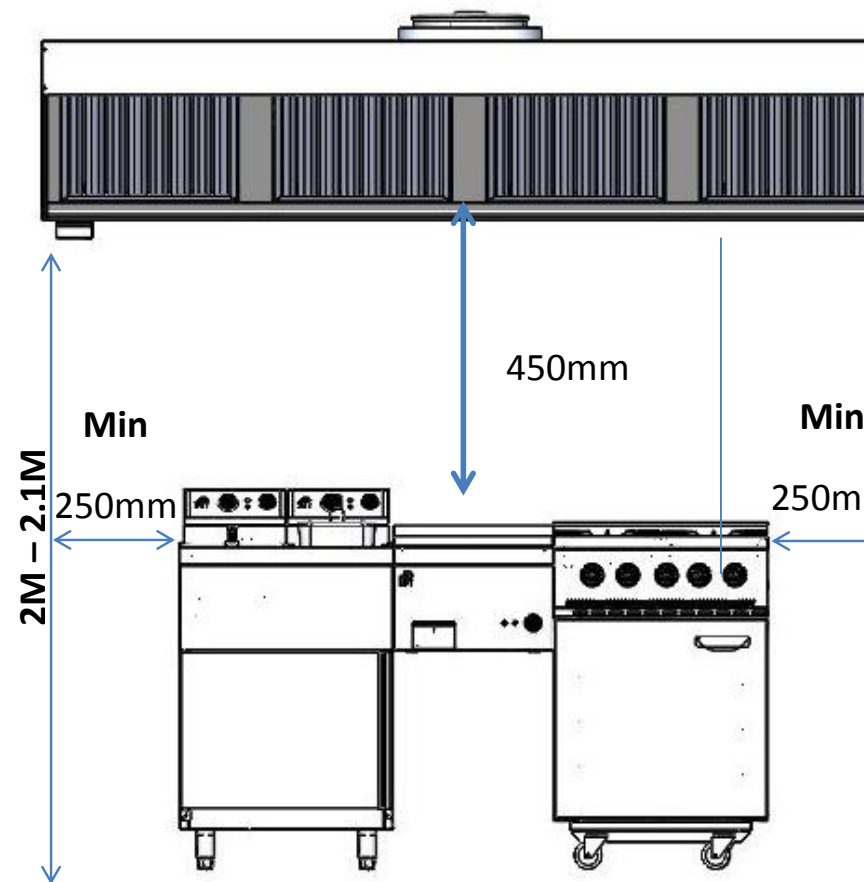
Lighting Available lighting

Lighting options can be sold to fit in the Parry ranges of canopies.

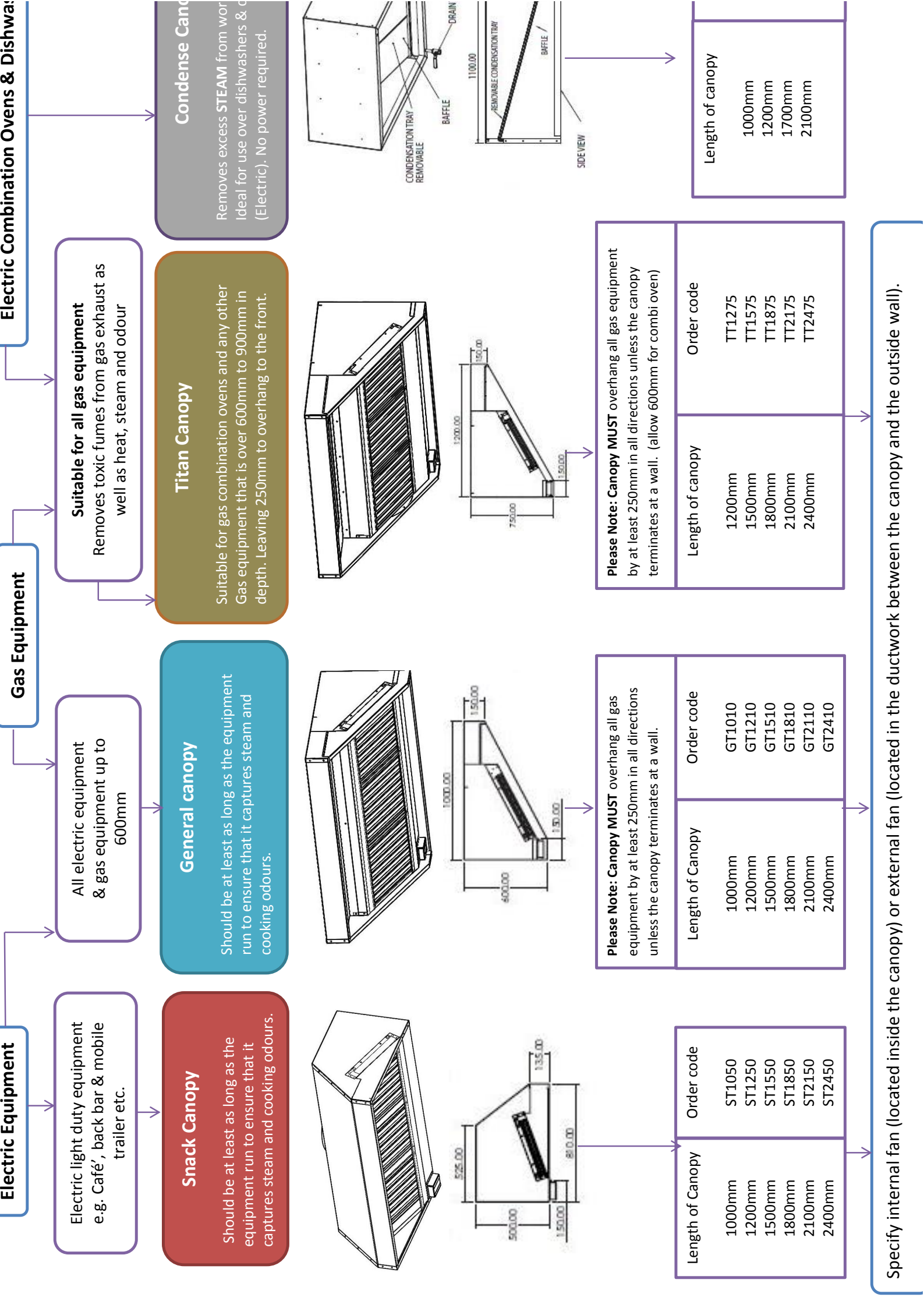
Surface Mount Light Boxes



Value Canopy Packs Include a canopy speed controller a fan and canopy



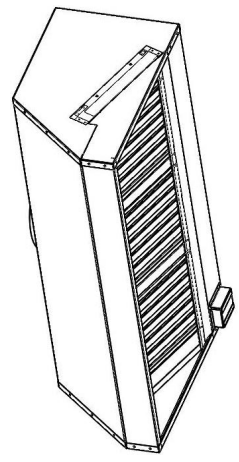
Key:



Electric Equipment

Electric light duty equipment e.g. Café, back bar & mobile trailer etc.

Snack Canopy
Should be at least as long as the equipment run to ensure that it captures steam and cooking odours.

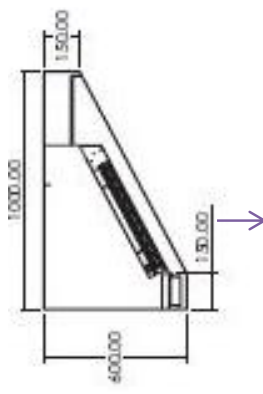
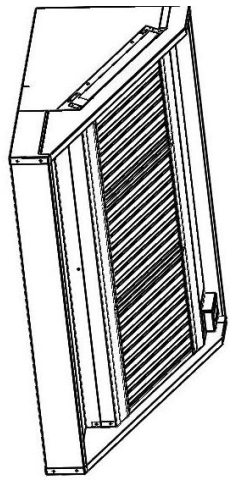


Length of Canopy	Order code
1000mm	ST1050
1200mm	ST1250
1500mm	ST1550
1800mm	ST1850
2100mm	ST2150
2400mm	ST2450

Gas Equipment

All electric equipment & gas equipment up to 600mm

General canopy
Should be at least as long as the equipment run to ensure that it captures steam and cooking odours.

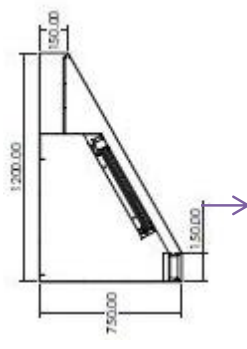
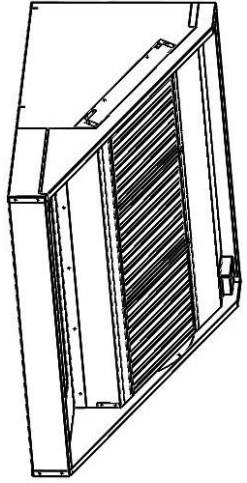


Please Note: Canopy MUST overhang all gas equipment by at least 250mm in all directions unless the canopy terminates at a wall.

Length of Canopy	Order code
1000mm	GT1010
1200mm	GT1210
1500mm	GT1510
1800mm	GT1810
2100mm	GT2110
2400mm	GT2410

Suitable for all gas equipment
Removes toxic fumes from gas exhaust as well as heat, steam and odour

Titan Canopy
Suitable for gas combination ovens and any other Gas equipment that is over 600mm to 900mm in depth. Leaving 250mm to overhang to the front.

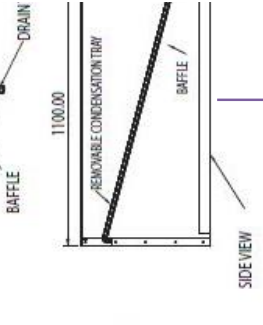
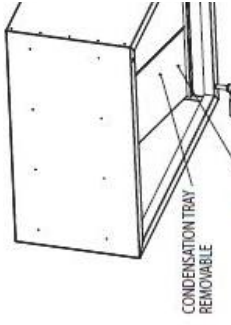


Please Note: Canopy MUST overhang all gas equipment by at least 250mm in all directions unless the canopy terminates at a wall. (allow 600mm for combi oven)

Length of canopy	Order code
1200mm	TT1275
1500mm	TT1575
1800mm	TT1875
2100mm	TT2175
2400mm	TT2475

Electric Combination Ovens & Dishwashers

Condense Canopy
Removes excess STEAM from work area. Ideal for use over dishwashers & (Electric). No power required.



Length of canopy
1000mm
1200mm
1700mm
2100mm

Specify internal fan (located inside the canopy) or external fan (located in the ductwork between the canopy and the outside wall).