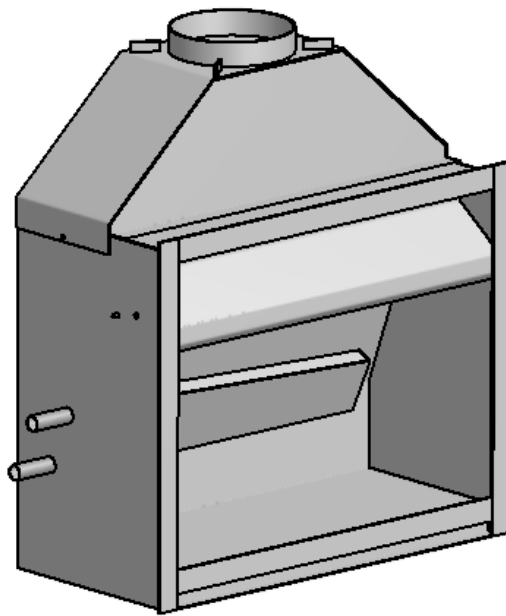


WETBACK SPECIFICATIONS

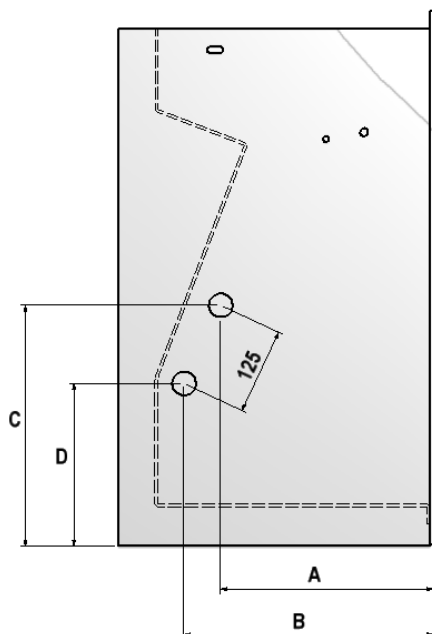
for Warmington SI Open Wood Fires

Position of Wetback Pipes



NOTE: All Wetbacks are positioned on the **left-hand side** of the fire front, unless otherwise specified on purchase of the fire.

WETBACK PIPE POSITION



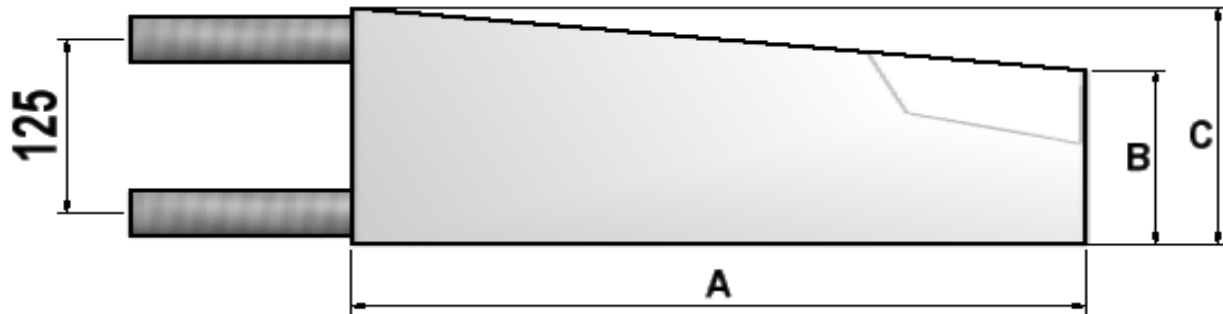
SI Open Fire Sizes	A	B	C	D
SI 600	250	320	344	240
SI 700	250	320	344	240
SI 700T	265	320	352	240
SI 780	250	320	344	240
SI 780T	264	315	354	240
SI 900	307	360	354	240
SI 1100	357	410	354	240

NOTE: All measurements in mm & taken from front of flange.

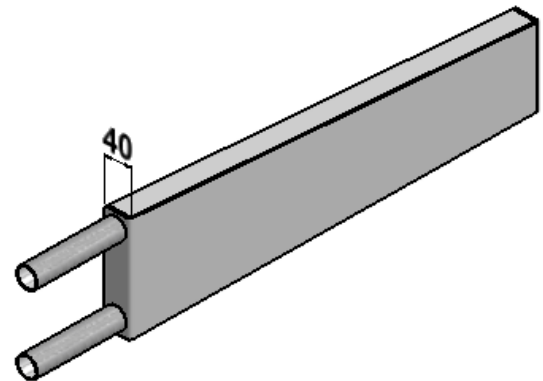
WETBACK SPECIFICATIONS

Warmington Open Fire Wetbacks

OPEN FIRE WETBACK DETAIL



Open Fire Wetback Sizes	A	B	C
SI 600 — 700 — 700T	465	125	170
SI 780 — 780T	642	125	170
SI 900 — 1100	765	125	170



All Open Fire Wetbacks are 40mm in Thickness

Wetback Peak Power Output

Open Fire Wetback Peak Power*	kW
SI 600 — 700 — 700T	2
SI 780 — 780T	3
SI 900 — 1100	4

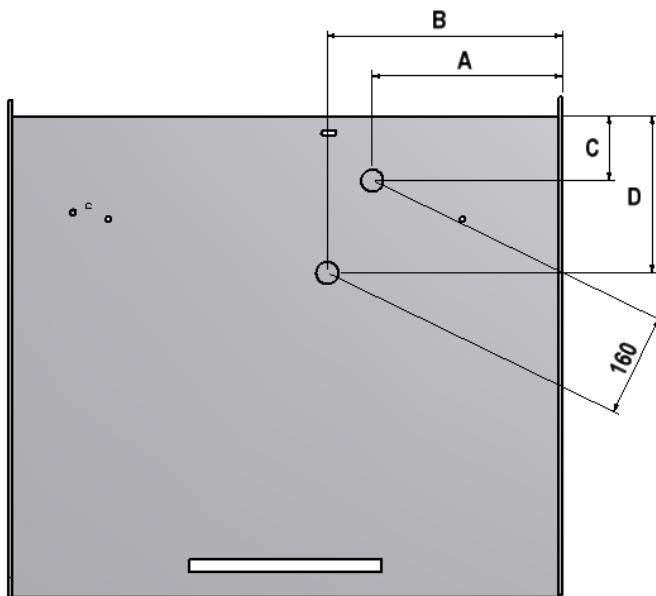
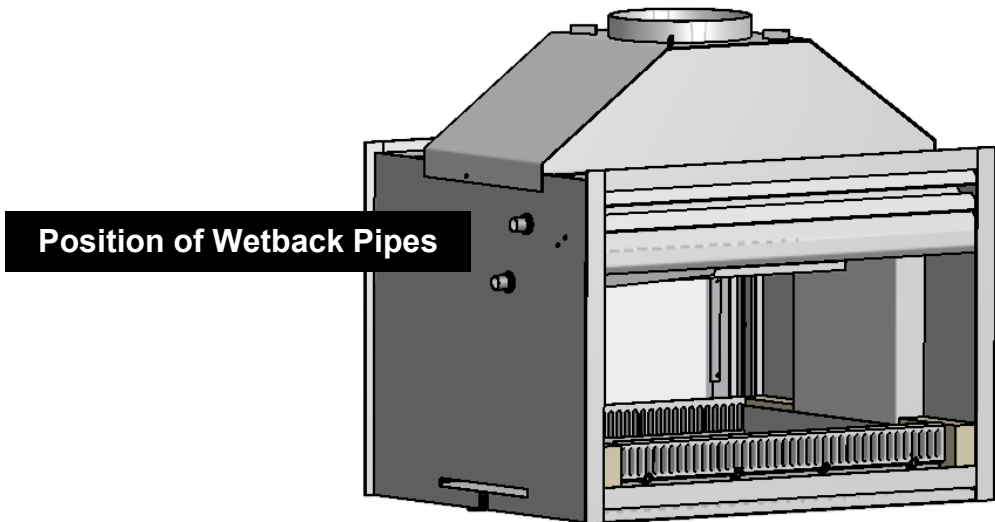
NOTE: All Open Fire Wetbacks made from Duplex 2205 Stainless Steel

*All power outputs are estimated and will vary depending on various factors

WETBACK SPECIFICATIONS

Warmington SI Twin Open Fire Wetbacks

Position of Twin Wetback Pipes



Twin Open Fire Wetback Size	A	B	C	D
SI 780 Twin	210	299	111	244
SI 780T Twin	210	299	111	244
SI 900 Twin	295	365	111	255
SI 1100 Twin	320	390	111	255

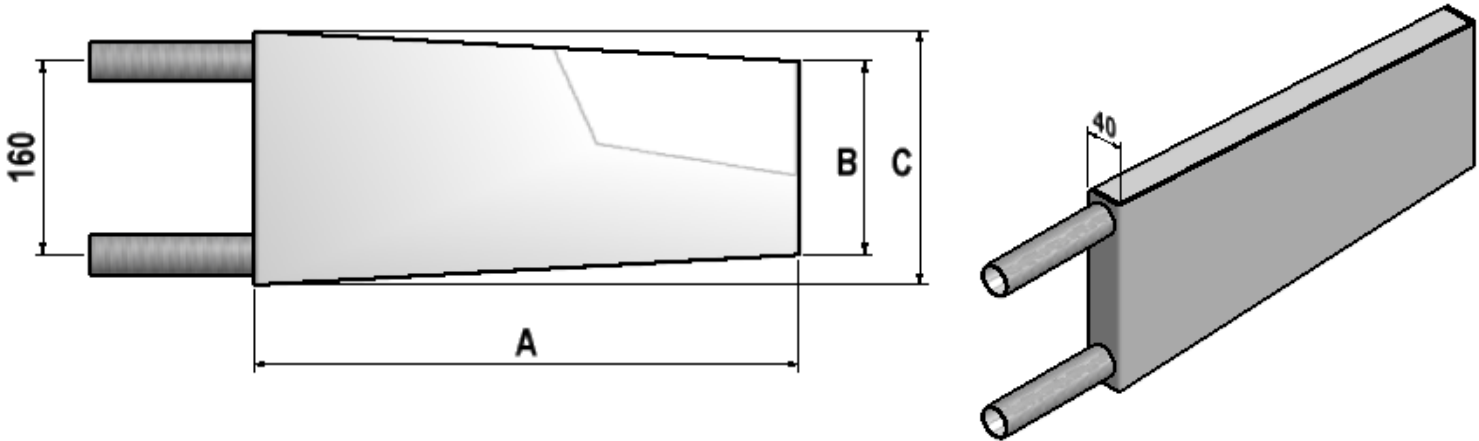
NOTE: All Measurements in mm & taken from Front of Flange

Due to continued product improvement, Warmington Ind LTD reserves the right to change product specifications without prior notification.

WETBACK SPECIFICATIONS

Warmington Open Fire Wetbacks

TWIN OPEN FIRE WETBACK DETAIL



Open Fire Twin Wetback Sizes	A	B	C
SI 780—780T—900 — 1100 Twin	465	160	210

All Twin Open Fire Wetbacks are 40mm in Thickness

Wetback Peak Power Output

Open Fire Wetback Peak Power*	kW
SI 780 — 780T—900 — 1100 Twin	3-4

NOTE: All Open Fire Wetbacks made from Duplex 2205 Stainless Steel

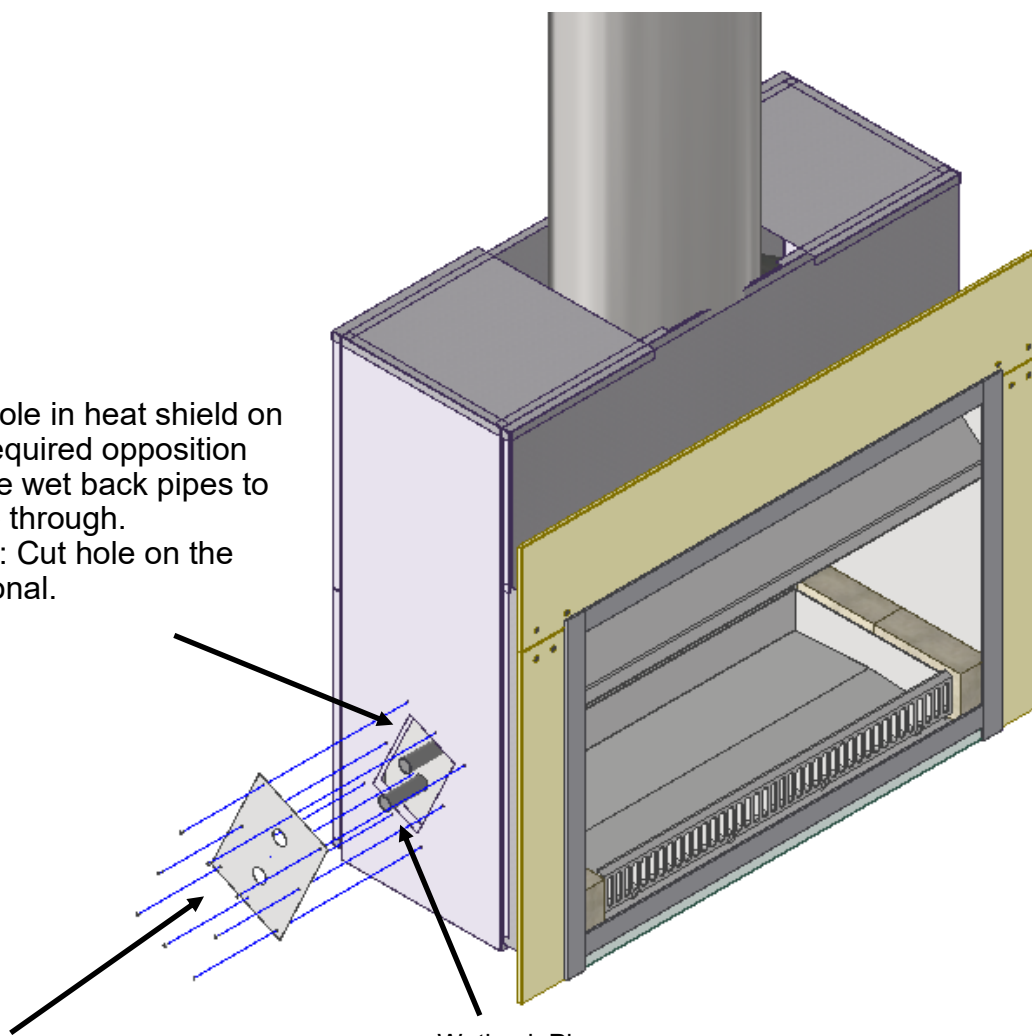
*All power outputs are estimated and will vary depending on various factors

WETBACK Heat Shield drill & Rivet Plate

Warmington Open Fire Wetbacks

To be carried out by the Plumber fitting wet back system

Cut hole in heat shield on the required opposition for the wet back pipes to come through.
Note : Cut hole on the Diagonal.



Drill and Rivet plate provided to the heat shield as show. Ensure to cover the cut hole in the heat shield.

Wetback Pipes