

MODEL SPECIFICATIONS

INTERNAL													
Model	Output (kW)	Flue Options	C/F size (mm)	ErP Rating			Height (mm)	Depth (mm)	Width (mm)	Connections		Service Access	DHW Flow (l/min)
				CH	DHW					Flow	Return		
					M	XL							
HEAT ONLY													
I21	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	1" BSP	front	n/a
I26	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	1" BSP	front	n/a
I33	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	1" BSP	front	n/a
I44	33-44	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	1155	872	595	1½" BSP	1¼" BSP	front	n/a
PRE PUMPED													
I21P	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I26P	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I33P	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	28mm	front	n/a
I44P	33-44	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	1155	872	595	28mm	1¼" BSP	front	n/a
SYSTEM													
I21S	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I26S	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I33S	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	28mm	front	n/a
COMBI													
I21C	15-21	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22mm	22mm	front/top	18
I26C	21-27	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22mm	22mm	front/top	22*
I33C	27-33	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22/28mm	22/28mm	front/top	24*
PROFESSIONAL													
I21PPRO	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I26PPRO	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I33PPRO	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	28mm	front	n/a
I21SPRO	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I26SPRO	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	22mm	front	n/a
I33SPRO	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	865	602	413	28mm	28mm	front	n/a
I21CPRO	15-21	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22mm	22mm	front/top	18
I26CPRO	21-27	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22mm	22mm	front/top	22*
I33CPRO	27-33	C/F, low/ high/ vertical B/F	100	A	A	A	865	602	515	22/28mm	22/28mm	front/top	24*

*Remove flow restrictor for above 18l/min. Output dependent on incoming pressure/volume.

EXTERNAL													
Model	Output (kW)	Flue Options	C/F size (mm)	Er-P Rating			Height (mm)	Depth (mm)	Width (mm)	Connections		Service Access	DHW Flow (l/min)
				CH	DHW					Flow	Return		
					M	XL							
HEAT ONLY													
E21	15-21	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	1" BSP	front	n/a
E26	21-27	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	1" BSP	front	n/a
E33	27-33	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	1" BSP	front	n/a
E44	33-44	L,R or rear. Optional Top	n/a	A	n/a	n/a	1155	876	595	1¼" BSP	1¼" BSP	front	n/a
PRE PUMPED													
E21P	15-21	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E26P	21-27	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E33P	27-33	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	28mm	front	n/a
E44P	33-44	L,R or rear. Optional Top	n/a	A	n/a	n/a	1155	876	595	28mm	1¼" BSP	front	n/a
SYSTEM													
E21S	15-21	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E26S	21-27	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E33S	27-33	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	28mm	front	n/a
COMBI													
E21C	15-21	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22mm	22mm	front/top	18
E26C	21-27	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22mm	22mm	front/top	22*
E33C	27-33	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22/28mm	22/28mm	front/top	24*
PROFESSIONAL													
E21PPRO	15-21	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E26PPRO	21-27	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E33PPRO	27-33	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	28mm	front	n/a
E21SPRO	15-21	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E26SPRO	21-27	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	22mm	front	n/a
E33SPRO	27-33	L,R or rear. Optional Top	n/a	A	n/a	n/a	900	700	413	28mm	28mm	front	n/a
E21CPRO	15-21	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22mm	22mm	front/top	18
E26CPRO	21-27	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22mm	22mm	front/top	22*
E33CPRO	27-33	L,R or rear. Optional Top	n/a	A	A	A	900	700	550	22/28mm	22/28mm	front/top	24*
BOILER HOUSE													
B21	15-21	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	697	600	395	1" BSP	1" BSP	front	n/a
B26	21-27	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	697	600	395	1" BSP	1" BSP	front	n/a
B33	27-33	C/F, low/ high/ vertical B/F	100	A	n/a	n/a	697	600	395	1" BSP	1" BSP	front	n/a

*Remove flow restrictor for above 18l/min. Output dependent on incoming pressure/volume.

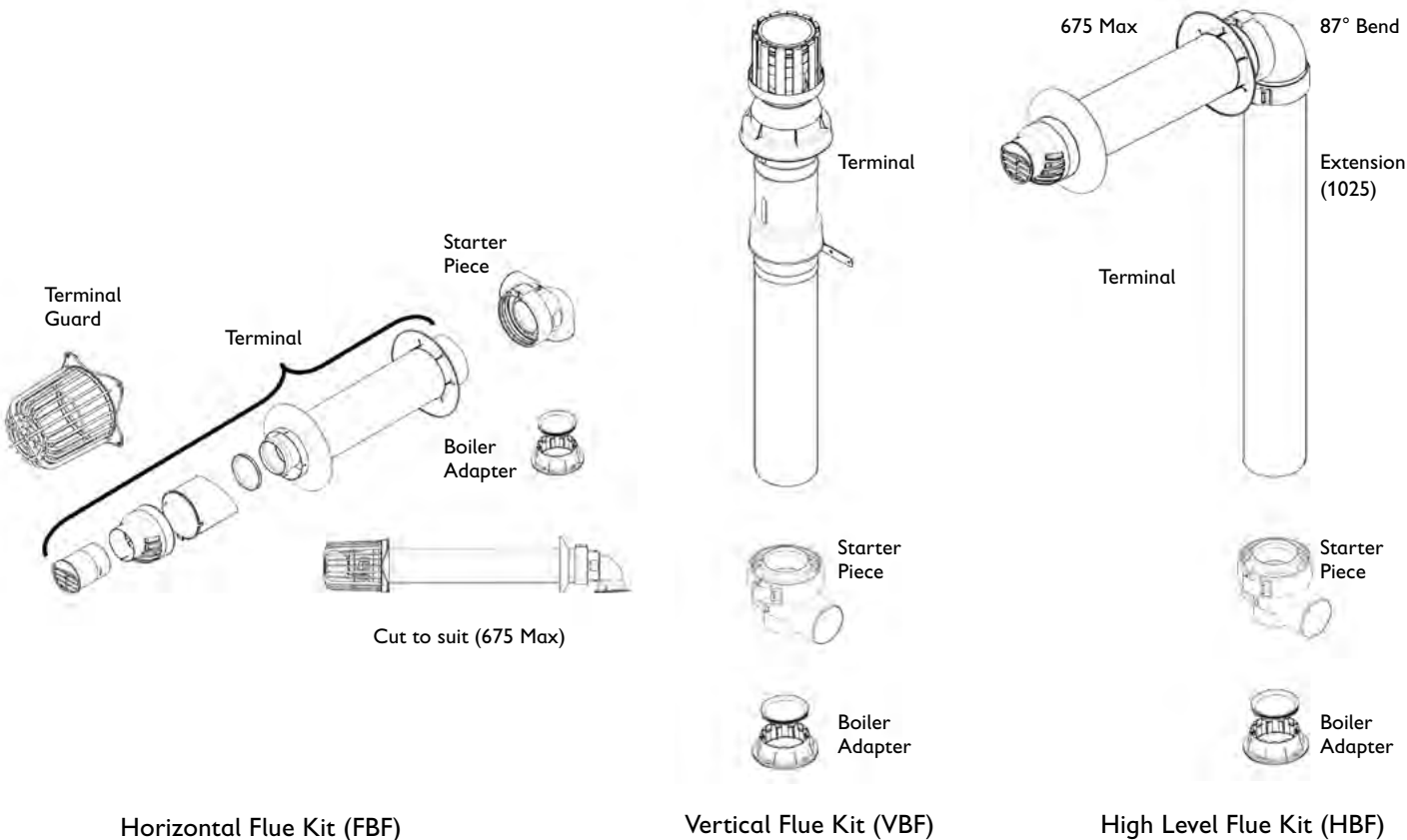
FLUE & PLUME MANAGEMENT KITS

Warmflow’s Easy-Fit, plastic flue systems have been specifically designed for use on high efficiency, condensing oil boilers.

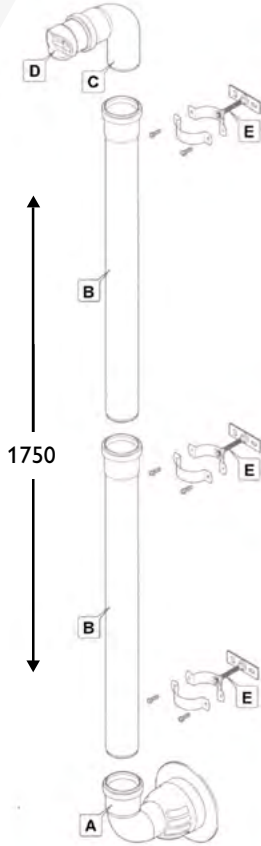
With the Warmflow Agentis range, you don't need to carry different flue systems for different jobs - with us, one flue will fit all our boilers. Additional benefits include the locking clamp arrangement which offers superior rigidity and security compared with traditional push-fit flues. Since the flue system is plastic all extension and terminal sections can be easily cut to length as required.

All flue kits include:

- Boiler adapter and starter piece
- End terminal
- Flue fittings kit
- Thermal guard (FBF)
- 1000mm extension (HBF)
- 87° bend (HBF)



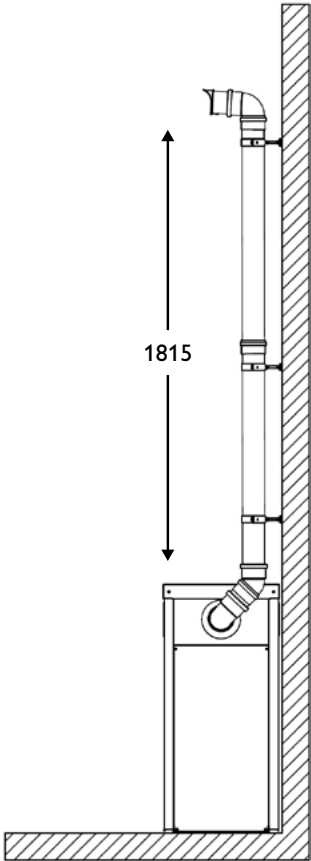
In instances where discharging flue gasses at low level may cause a problem, such as in a small courtyard or narrow passageway, a Plume Management Kit may provide a useful addition to a standard low-level flue. The kit features extensions and bends in 80mm black UV-stabilised polypropylene and also includes adjustable mounting brackets. Plume Management Kits are suitable for all models up to 44kW (see notes).



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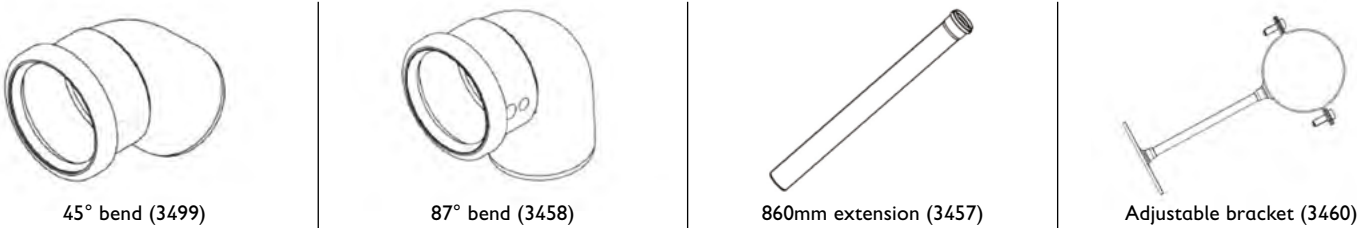
- A - Diverter elbow
- B - 860mm extension
- C - 87° bend
- D - Terminal insert
- E - Adjustable bracket
- F - 45° bend

Note: FBF kit also required Utility (Internal) Plume Management Kit (U-Pmk)



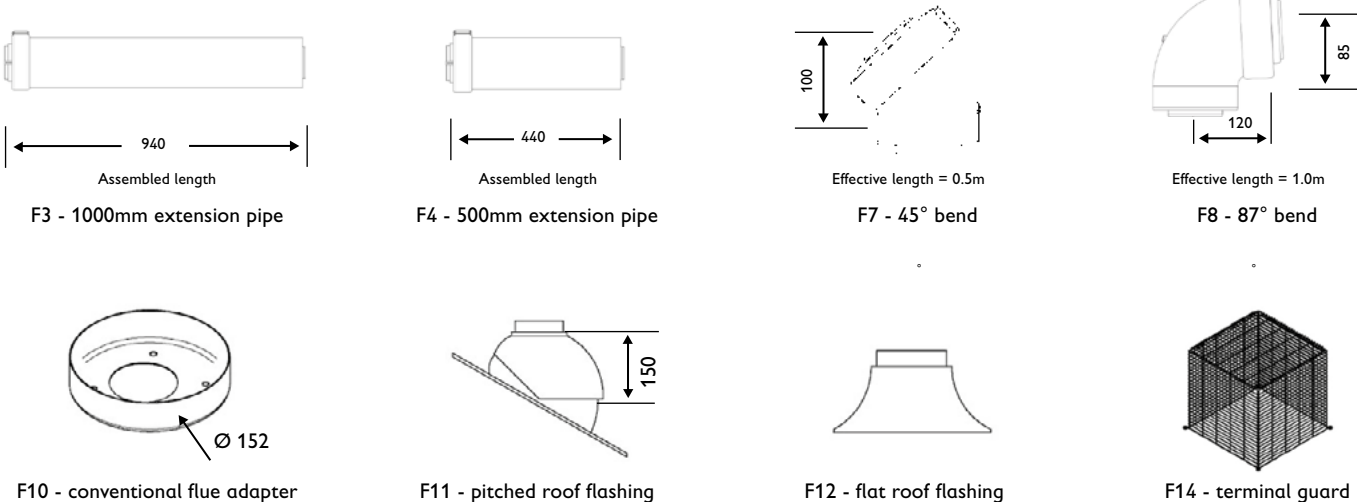
Kabin-Pak (External) Plume Management Kit (K-Pmk)

The following components are available separately



Note: The Utility (Internal) Plume Management Kit (U-PMK) is designed to extend an FBF flue kit. Both an FBF and U-PMK are required to assemble the complete flue.

HE FLUE KIT ACCESSORIES



FLEXI LINER KITS & ACCESSORIES

With Warmflow's flexible flue liners, connecting a condensing boiler to an existing chimney couldn't be easier. No separate combustion air supply is needed as our flue liners use the chimney for the supply of combustion air, providing a room-sealed installation.

With the Agentis range, you don't need to carry different flue systems for different jobs - with us, one flue will fit all our boilers.

Four kits are available in a choice of either 6 metre or 10 metre flexible sections, with either vertical or horizontal entry options. The connection between the boiler and chimney is made using Warmflow's plastic flue system, so both the flexible liner within the chimney and the rigid flue connecting the boiler can easily be cut to length as required.

Flexi Liner Kits are suitable for all indoor models up to 26kW. For outputs in excess of 26kW, please consult our Customer Care Centre.

All 4 kits include:

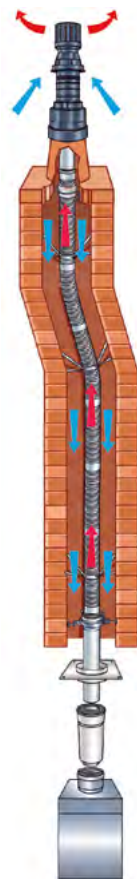
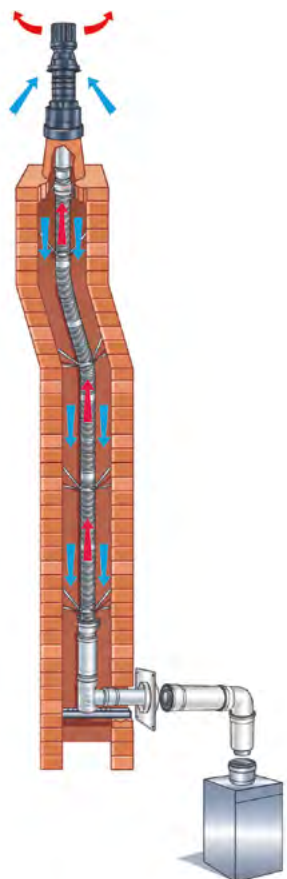
- boiler adapter
- vertical starter piece
- flue fittings kit
- flue thermostat
- chimney closure plate
- terminal section
- flexible liner
- liner spacers and couplings

Horizontal kits also include:

- 2 x 0.5 metre balanced flue extensions
- 1 x 87° balanced flue bend
- 1 x 87° liner support elbow

Vertical kits also include:

- 1 x 0.5 metre balanced flue extension



Vertical Entry Kit

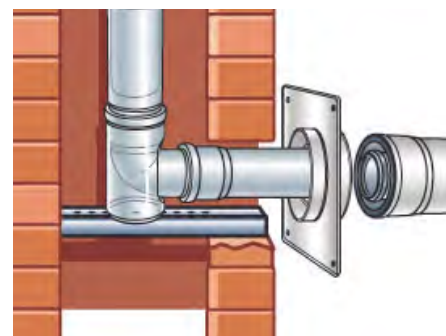
VFL6 = 6m vertical entry kit

VFL10 = 10m vertical entry kit

Horizontal Entry Kit

HFL6 = 6m horizontal entry kit

HFL10 = 10m horizontal entry kit




Nero
Hot Water Cylinder

The ideal choice for mains pressure, hot water cylinders. A water heating masterpiece.