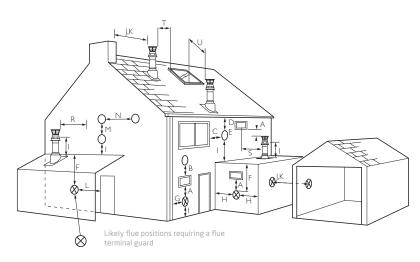
Multifit flue kits come with positive screw fixings for all connections and are available in a choice of lengths to reduce the need for onsite cutting. We offer a choice of colour for the terminals to match existing rainwater systems.

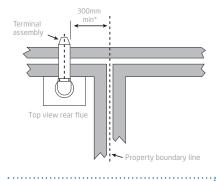
	Flue type	Group A	Group G
Maximum permissible equivalent flue lengths for Baxi combi and system boilers are:	Horizontal concentric	10m	20m
	Vertical concentric	10m	20m
Maximum permissible equivalent flue lengths for Baxi heat only boilers are:	Horizontal concentric	6m	12m
	Vertical concentric	6m	12m

	Flue type	Group A	Reduction for each bend
Where inline bends are required in a flue system, the overall length must be reduced by the following amounts:	Concentric pipes	135° bend 93° bend	0.5m 1m

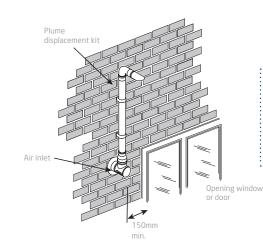


Te	rminal position with minimum distance	(mm)
$A^1$	Directly below an opening, air brick, opening windows etc	300
$B^1$	Above an opening, air brick, opening window etc	300
$C^1$	Horizontally to an opening, air brick, opening window etc	300
$D^2$	Below gutters, soil pipes or drain pipes	25
E²	Below eaves	25
F2	Below balconies or car port roof	25
$G^2$	From a vertical drain pipe or soil pipe	25
H²	From an internal or external corner	25
-1	Above ground, roof or balcony level	300
J	From a surface or boundary line facing a terminal	600
K	From a terminal facing a terminal (Horizontal flue)	1200
K	From a terminal facing a terminal (Vertical flue)	600
L	From an opening in a carport (e.g. door, window) into the dv	velling 1200
Μ	Vertically from a terminal on the same wall	1500
N	Horizontally from a terminal on the same wall	300
R	From adjacent wall to flue (vertical only)	300
S	From an adjacent opening window (vertical only)	300
Т	Adjacent to windows or openings on pitched and flat roofs	600
U	Below windows or openings on pitched roofs	2000

- In addition, the terminal should be no nearer than 150mm to an opening in the building fabric formed for the purpose of accommodating a built-in element such as a window frame.
- Only ONE 25mm clearance is allowed per installation. If one of the dimensions D, E, F, G or H is 25mm then the remainder MUST be as B.S.5440-1.



**NOTE:** The distance from a fanned draught appliance terminal installed parallel to a boundary may not be less than 300mm in accordance with the diagram.



IMPORTANT: If fitting a Plume Displacement Flue Kit, the air inlet must be a minimum of 150mm from any opening windows or doors



### Concentric flues Ø 60/100mm **Multifit Flue Group A**



Horizontal telescopic flue inc. low profile elbow and fixing screws

White pipe / white terminal

315mm - 500mm

60/100mm

720599401



Horizontal telescopic flue inc. low profile elbow and fixing screws

White pipe / black terminal

315mm - 500mm

60/100mm

720598701

profile elbow and fixing screws White pipe / brown terminal 315mm - 500mm

60/100mm

720642701

Horizontal telescopic flue inc. low



Standard horizontal flue inc. low profile elbow and fixing screws\*

White pipe / black terminal

685mm

60/100mm

7222019



135° flue bend inc. fixing screws

White 135°

60/100mm

720648501



135° flue bend inc. fixing screws (pair)

White

135°

100mm

720647901



93° flue bend inc. fixing screws

White

93°

60/100mm

720648401



Flue terminal deflector

White

60mm

720644201



Flue terminal deflector

Black

60mm 5111068



60/100mm 720644301

Brown



1m flue extension inc. fixing screws

White pipe

1000mm

60/100mm

720648801



0.5m flue extension inc. fixing screws

White pipe

500mm

60/100mm

720643001



0.25m flue extension inc. fixing screws

White pipe

250mm

60/100mm

720643101



Offset adaptor elbow

White pipe

60/100mm 720635501



Stainless steel terminal guard ø 60/100

S/S

Stainless Steel

>100mm 720627901



Vertical flue terminal

Black

60/100mm



Vertical ridge flue terminal

Brown

60/100mm 720647101



Roof cover plate

125mm 246143



Pitched roof flashing

25°/50°

125mm

5122151



Flat roof flashing

125mm

246144





### Plume displacement kits Ø 60/100mm **Multifit Flue Group A**



Plume displacement terminal kit for telescopic flue inc. 1m extension and brackets\*

White

60mm

720627001



Plume displacement terminal kit for telescopic flue inc. 1m extension and brackets\*

60mm

720622901



Plume displacement kit extension and brackets

White

1000mm

60mm

720643401



Plume displacement kit extension and brackets

Black

1000mm

60mm

720643301



Standard horizontal flue including plume displacement kit

Includes flue kit and plume displacement

60/100mm

7225717



Standard horizontal flue including plume displacement kit

Includes flue kit and plume displacement

60/100mm

7225716



#### Plume displacement kit bend

White

93°

60mm

5121369



#### Plume displacement kit bend

- pair

White

135°

60mm

5121370



#### Plume displacement kit bend

Black

93°

60mm

720648701



Plume displacement kit bend

- pair

Black

135°

60mm

720648601

#### NO IMAGE AVAILABLE

## Plume displacement terminal

Stainless steel

100mm

60mm

720644601



Under balcony eaves flue kit

White

60mm

7211039



Under balcony eaves flue kit

Black

60mm 7211041

Make it easy



Horizontal flue inc. boiler and terminal adaptors

COLOUR Black

DIAMETER
80/125mm
SALES CODE
5118580



1m flue extension

COLOUR
White
SPECIFICATION
1000mm
DIAMETER
80/125mm
SALES CODE
5118584



Flue bend

COLOUR
White
SPECIFICATION
91.5°
DIAMETER
80/125mm
SALES CODE
5118588



Flue bend (pair)

colour
White
SPECIFICATION
135°
DIAMETER
80/125mm
SALES CODE
5118597



Pipe support bracket

COLOUR
White
SPECIFICATION
125mm flue pipes
DIAMETER
125mm
SALES CODE
5118610



Vertical flue terminal

COLOUR **Black** 

80/125mm SALES CODE 5111078



Roof cover plate

DIAMETER
125mm
SALES CODE
246143



Flue vertical adaptor

COLOUR White

DIAMETER **80/125mm to 60/100mm** SALES CODE **5111070** 



Pitched roof flashing

SPECIFICATION 25°/50° DIAMETER 125mm SALES CODE 5122151



Flat roof flashing

DIAMETER
125mm
SALES CODE
246144

