

# WALL HUNG COMBI BOILER / SYSTEM BOILER

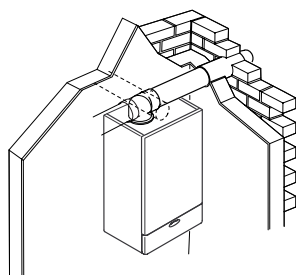
## COMPACT



### COMPACT 'e', 'p' & SYSTEM RANGES

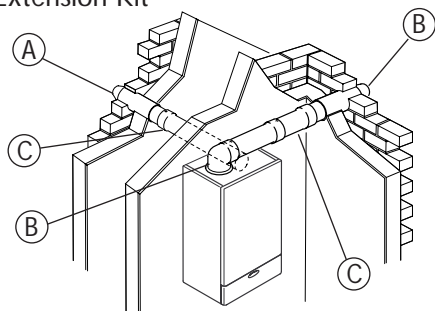
#### HORIZONTAL FLUE OPTIONS

Standard Rear Outlet, Standard Top Outlet and Extended Top Outlet



RANGE	MAX LENGTH OF FLUE PACKS	DESCRIPTION OF PARTS REQUIRED	PART NUMBER
'e' & System	510mm	Standard Rear Outlet Flue Pack	230482
'e', 'p' & System	570mm	Standard Top Outlet Flue Pack	230483
	840mm	Extended Top Outlet Flue Pack	230487

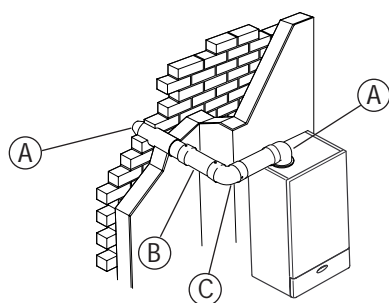
Standard Top Outlet, Extended Rear Outlet or Extended Top Outlet with Extension Kit



MODEL	MAX FLUE LENGTH (m)	DESCRIPTION OF PARTS REQUIRED	PART NUMBER
'e' & System 100	2.5m	(A) Standard Rear Outlet Flue Pack or	230482
System 60	3.5m		
'e' & System 100	2.5m	(B) Standard Top Outlet Flue Pack or (B) Extended Top Outlet Flue Pack	230483 230487
'p' & System 60	3.5m	(C) *1m Extension Kit (as required)	230484

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required

1x90° bend

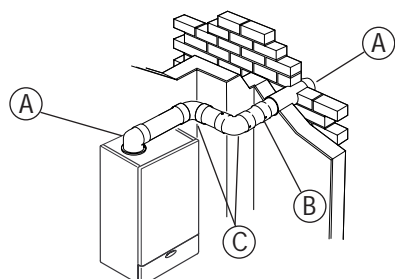


75e	2.5m	(A) Standard Top Outlet Flue Pack or	230483
80e	2.5m	(A) Extended Top Outlet Flue Pack	230487
100e	2.5m	(B) *1m Extension Kit (as required)	230484
75p	3m	(C) Flue bend Kit 90°	230486
80p	3m	Type 'C' Restrictor Kit for 75/80e	457113
100p	3m	Type 'D' Restrictor Kit for 100e	457114
System 60	to be advised		
System 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

2x90° bends



75e	2.5m	(A) Standard Top Outlet Flue Pack or	230483
80e	2.5m	(A) Extended Top Outlet Flue Pack	230487
100e	1.5m	(B) *1m Extension Kit (as required)	230484
75p	2.5m	(C) Flue bend kit 90° (2 required)	230486
80p	2.5m	Type 'C' Restrictor Kit for 75/80e	457113
100p	2m	Type 'D' Restrictor Kit for 100e	457114
System 60	to be advised		
System 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

Compact 'e' illustrated

# WALL HUNG COMBI BOILER / SYSTEM BOILER

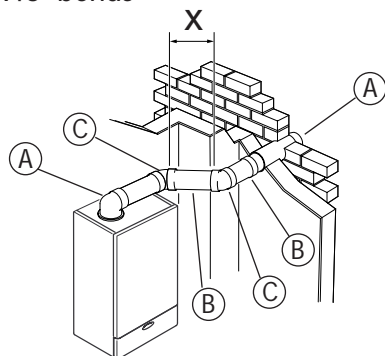
## COMPACT



### COMPACT 'e', 'p' & SYSTEM RANGES

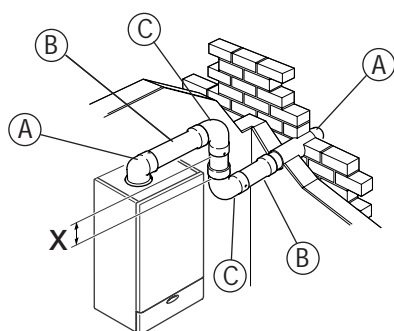
Standard Top Outlet or Extended Top Outlet with Extension Kit continued

2x45° bends



MODEL	MAX FLUE LENGTH (m)	X(MAX) (m)	DESCRIPTION OF PARTS REQUIRED	PART NUMBER
75e	2.5m	0.5m	(A) Standard Top Outlet Flue Pack or (A) Extended Top Outlet Flue Pack (B) *1m Extension Kit (as required) (C) Flue bend kit 45° (2 required) Type 'D' Restrictor Kit for 100e	230483
80e	2.5m	0.5m		230487
100e	2m	0.5m		230484
75p	3m	0.5m		230485
80p	3m	0.5m		457114
100p	3m	0.5m		
System 60	to be advised			
System 100	to be advised			

2x90° bends



NOTE: Max. flue length does not include flue elbow or bends.

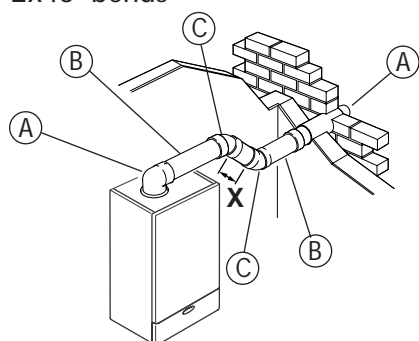
\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

75e	2.5m	0.25m	<div>Ⓐ Standard Top Outlet Flue Pack or</div> <div>Ⓐ Extended Top Outlet Flue Pack</div> <div>Ⓑ *1m Extension Kit (as required)</div> <div>Ⓒ Flue bend kit 90° (2 required)</div> <div>Type 'C' Restrictor Kit for 75/80e</div> <div>Type 'D' Restrictor Kit for 100e</div>	230483
80e	2.5m	0.25m		230487
100e	1m	0.25m		230484
75p	2.5m	0.25m		230486
80p	2.5m	0.25m		457113
100p	2m	0.25m		457114
System 60	to be advised			
System 100	to be advised			

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

2x45° bends

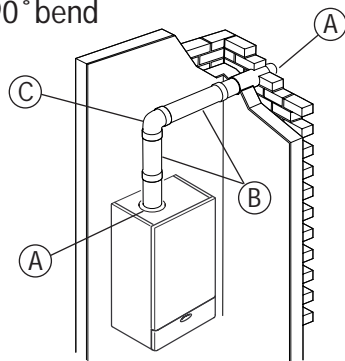


75e	2.5m	0.5m	<div>(A) Standard Top Outlet Flue Pack or</div> <div>(A) Extended Top Outlet Flue Pack</div> <div>(B) *1m Extension Kit (as required)</div> <div>(C) Flue bend kit 45° (2 required)</div> <div>Type 'D' Restrictor Kit for 100e</div>	230483
80e	2.5m	0.5m		230487
100e	1.5m	0.5m		230484
75p	3m	0.5m		230485
80p	3m	0.5m		457114
100p	3m	0.5m		
System 60	to be advised			
System 100	to be advised			

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

1x90° bend



MODEL	MAX FLUE LENGTH (m)	DESCRIPTION OF PARTS REQUIRED	PART NUMBER
75e	2.5m	Ⓐ Standard Rear Outlet Flue Pack Ⓑ *1m Extension Kit (as required) Ⓒ Flue bend kit 90° (1 required) Type 'C' Restrictor Kit for 75/80e	230482
80e	2.5m		230484
100e	2.5m		230486
75p	3m		457113
80p	3m		
100p	3m		
System 60	to be advised		
Svstem 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.

Compact 'e' illustrated

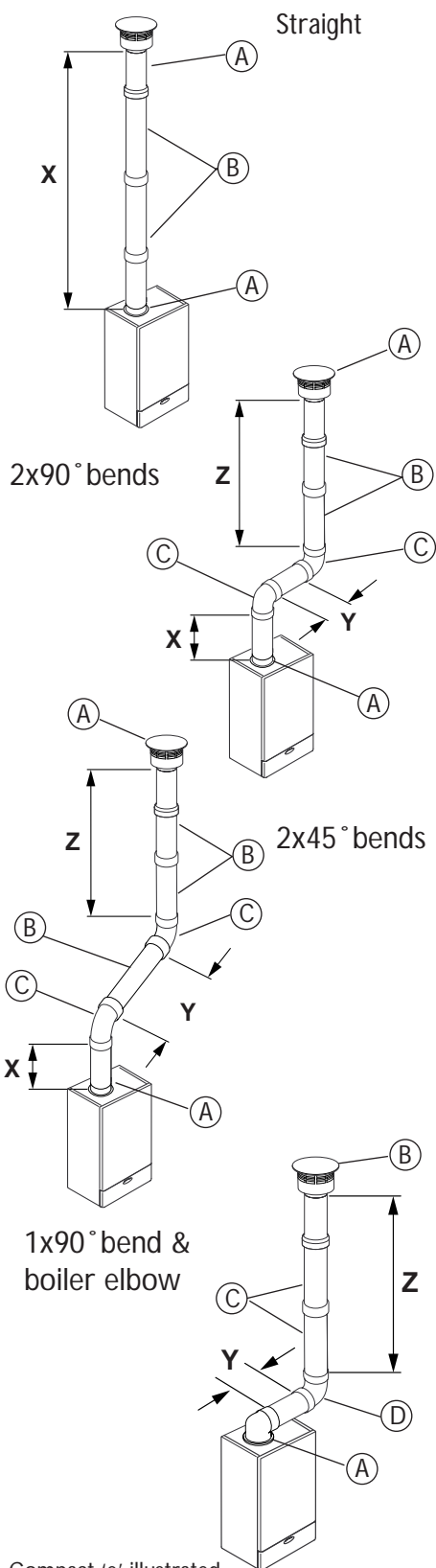
# WALL HUNG COMBI BOILER / SYSTEM BOILER

## COMPACT



### COMPACT 'e', 'p' & SYSTEM RANGES

#### VERTICAL FLUE OPTIONS



MODEL	MAX FLUE LENGTH (m) $X+Y+Z$	DESCRIPTION OF PARTS REQUIRED	PART NUMBER
75e, 80e & 100e	2.5m	(A) Vertical Flue Kit (B) *1m Extension Kit (as required)	458115 230484
75p, 80p & 100p	3m		
System 60	to be advised		
System 100	to be advised		

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.  
 $X(\text{Min.}) = 500\text{mm}$

75e & 80e	2.5m	(A) Vertical Flue Kit (B) *1m Extension Kit (as required) (C) Flue Bend Kit 90° (2 required)	458115 230484 230486
100e	1.5m		
75p & 80p	2.5m		
100p	2m		
System 60	to be advised		
System 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.  
 $X(\text{Min.}) = 60\text{mm}$ ,  $Y(\text{Min.}) = 0\text{mm}$ ,  $Z(\text{Min.}) = 500\text{mm}$

75e, 80e	2.5m	(A) Vertical Flue Kit (B) *1m Extension Kit (as required) (C) Flue Bend Kit 45° (2 required) Type 'C' Restrictor Kit for 75/80e	458115 230484 230485 458113
100e	1.5m		
75p, 80p	2.5m		
100p	2m		
System 60	to be advised		
System 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bends.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.  
 $X(\text{Min.}) = 60\text{mm}$ ,  $Y(\text{Min.}) = 0\text{mm}$ ,  $Z(\text{Min.}) = 500\text{mm}$

75e & 80e	2.5m	(A) Standard Top Outlet Flue Kit (B) Vertical Flue Kit (C) *1m Extension Kit (as required) (D) Flue Bend Kit 90° (1 required) Type 'D' Restrictor Kit for 100e	230483 458115 230484 230485 458114
100e	1.5m		
75p & 80p	2.5m		
100p	2m		
System 60	to be advised		
System 100	to be advised		

NOTE: Max. flue length does not include flue elbow or bend.

\* The Inline Adaptor 230488 can be used for installations where a flue length up to 100mm is required.  
 $Y(\text{Min.}) = 0\text{mm}$ ,  $Z(\text{Min.}) = 500\text{mm}$

# FLUE PACK SELECTION

## COMPACT

### COMPACT 'e', 'p' & SYSTEM RANGES

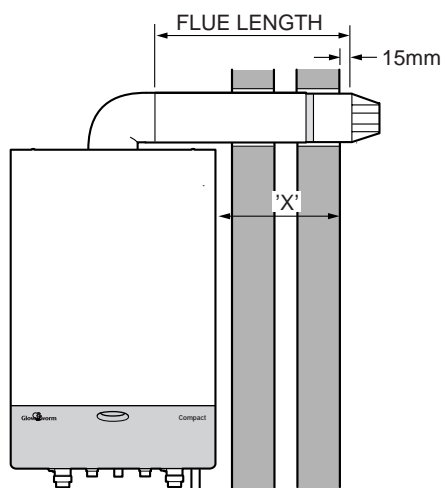


### TOP OUTLET FLUE PACKS

Max Flue Length = 840mm (Extended Flue Pack)

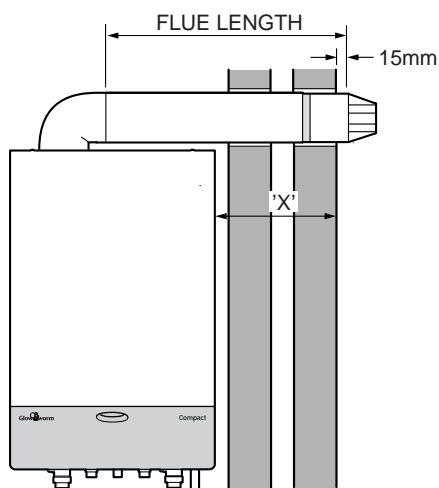
Max Flue Length = 570mm (Standard Flue Pack)

#### Compact 'p' Range



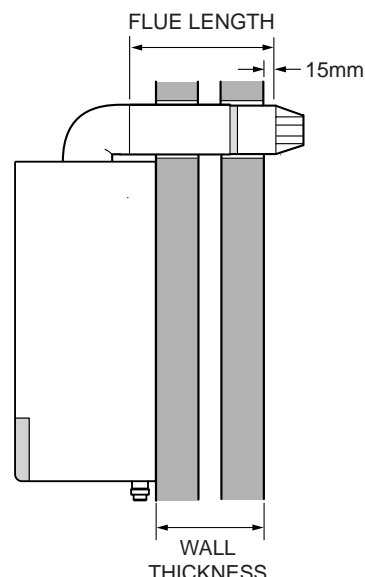
RHS & LHS FLUE LENGTH  
= 'X' + 132mm

#### Compact 'e' & System Ranges



RHS FLUE LENGTH  
= 'X' + 254mm  
LHS FLUE LENGTH  
= 'X' + 10mm

#### Compact 'e', 'p' & System Ranges

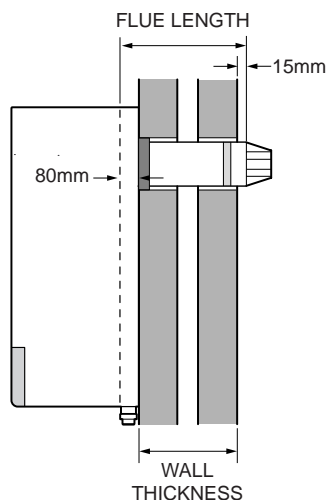


'e' FLUE LENGTH  
= WALL + 69mm  
'p' FLUE LENGTH  
= WALL + 50mm  
SYSTEM FLUE LENGTH  
= WALL + 69mm

### REAR OUTLET FLUE PACK

Max Flue Length = 510mm

#### Compact 'e' & System Ranges

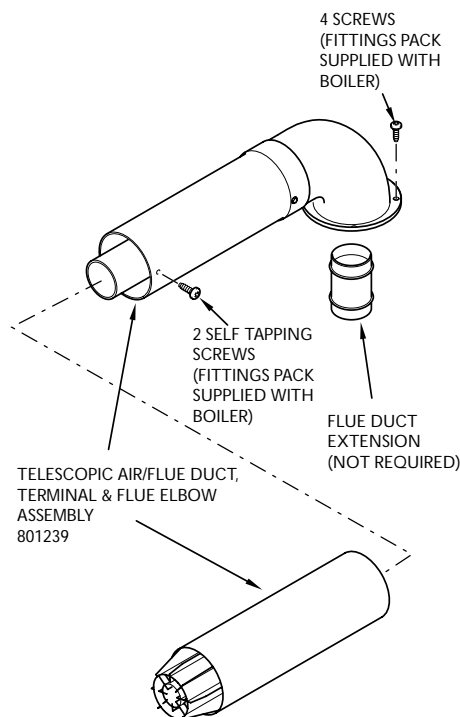


REAR FLUE LENGTH = WALL + 95mm

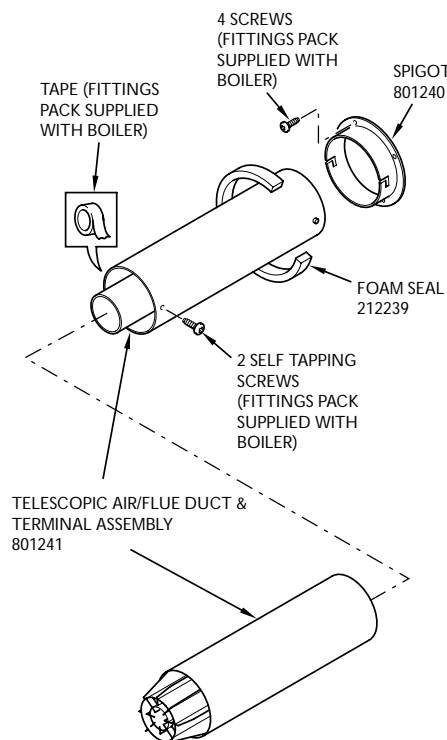
# FLUE OPTIONS

## COMPACT 'e', 'p' & SYSTEM RANGES

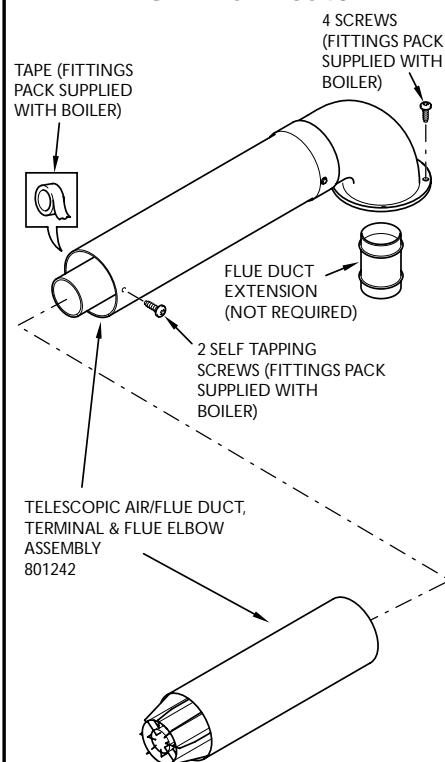
### STANDARD TOP OUTLET FLUE PACK 230483



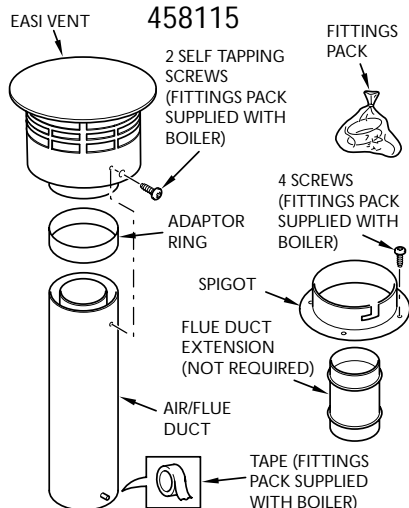
### STANDARD REAR OUTLET FLUE PACK 230482



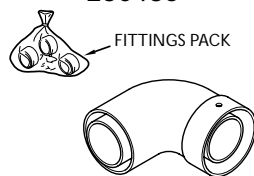
### EXTENDED TOP OUTLET FLUE PACK 230487



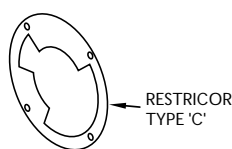
### VERTICAL FLUE PACK 458115



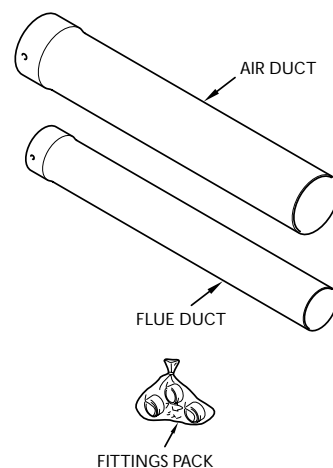
### 90° FLUE BEND KIT 230486



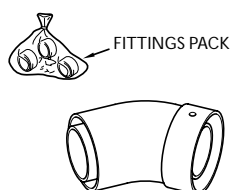
### RESTRICTOR KIT 457113



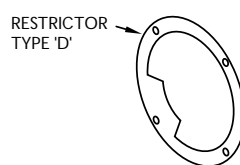
### 1m EXTENSION KIT 230484



### 45° FLUE BEND KIT 230485

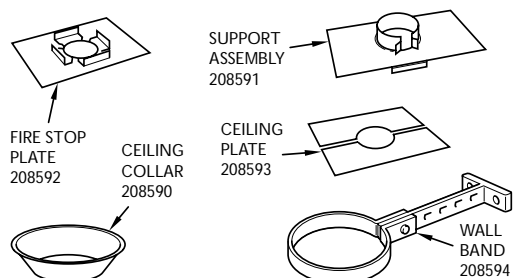


### RESTRICTOR KIT 457114



## ACCESSORIES

### VERTICAL FLUE

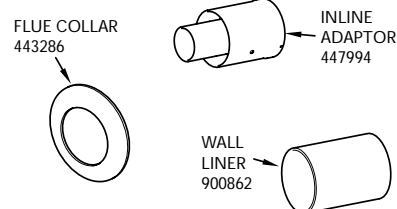


### WEATHER COLLARS

THE SUGGESTED FLASHINGS ARE :

Rite Vent or Selkirk along with their appropriate storm collars.

### HORIZONTAL & VERTICAL FLUE

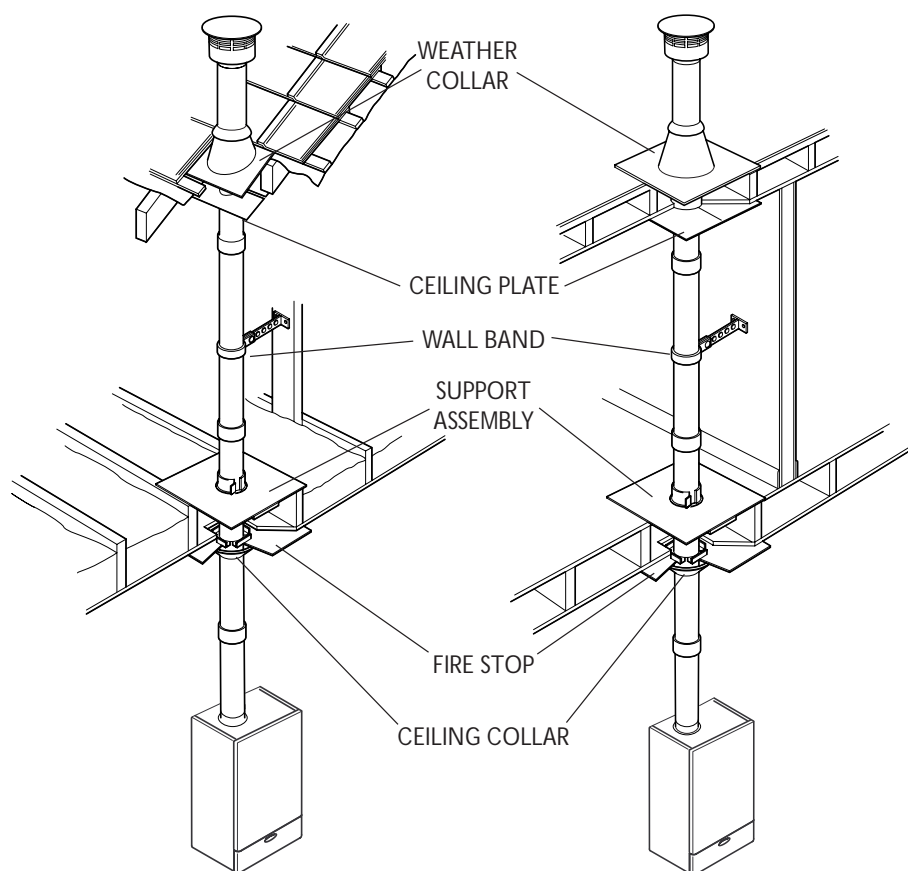


## ACCESSORIES

## COMPACT

### COMPACT 'e', 'p' & SYSTEM RANGES

#### TYPICAL ARRANGEMENT



**HEATCALL**  
*One Contact-Local Service*

Customer Services:  
Telephone 01773 828100 Fax: 01773 828070

**benchmark**  
The code of practice for the installation,  
commissioning & servicing of central heating systems

**Glowworm**  
VERTICAL FLUE ACCESSORIES

#### FIRESTOP PLATE - 208592

Manufactured from galvanised steel and fitted with spacer lugs which ensure that a distance of 50mm is maintained between the inner liner of the flue and any combustible material.

#### CEILING PLATE - 2PIECE - 208593

Manufactured from galvanised steel and should be used on the under side of the floor joists where the flue passes through the floor or roof in a non-vertical plane.

#### CEILING COLLAR - 208590

Used if required as a ceiling trim immediately below the ceiling to make a neat installation.

#### SUPPORT ASSEMBLY - 208591

Manufacture from galvanised steel and incorporates a fire stop feature fitted with spacer lugs and support collar. This item should be used to support the flue at the top of each floor joist and provide a fire stop feature.

**Glowworm**

**Hepworth Heating Ltd**  
A HEPWORTH PLC COMPANY

Nottingham Road, Belper, Derbyshire. DE56 1JT  
General Sales Enquiries:  
Telephone: 01773 824141 Fax: 01773 828123

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Hepworth Heating Limited pursue a policy of continual improvement in design and performance of its products.

In pursuance of this policy we reserve the right to alter specification and designs.

The statutory rights of the consumer are not affected.