

CLEARVIEW STOVES

Prices from October 24th 2016

Typical stove examples

	Before VAT	After VAT
Pioneer 400 flat top, black	£ 985.00	£ 1,182.00
Clearview 400 P, black	£ 1,145.00	£ 1,374.00
Pioneer Oven Stove, black	£ 1,605.00	£ 1,926.00
Solution 400, black	£ 1,385.00	£ 1,662.00
Solution 500,black	£ 1,520.00	£ 1,824.00
Solution 500 SB, black	£ 1,770.00	£ 2,124.00
Vision 500 flat top, black	£ 1,195.00	£ 1,434.00
Vision 500 with low canopy, black	£ 1,380.00	£ 1,656.00
Vision 500 with high canopy, black	£ 1,400.00	£ 1,680.00
Vision Inset Deep, black	£ 1,205.00	£ 1,446.00
650 flat top, black	£ 1,405.00	£ 1,686.00
650 low canopy,black	£ 1,545.00	£ 1,854.00
650 high canopy,black	£ 1,570.00	£ 1,884.00
750 flat top, black	£ 1,485.00	£ 1,782.00
750 low canopy, black	£ 1,610.00	£ 1,932.00
750 high canopy, black	£ 1,640.00	£ 1,968.00
Coloured stoves please add	£ 50.00	£ 60.00

All stoves are double glazed as standard and include stove gloves.

Please see reverse for additional items, i.e. boilers, plinths, smoke control systems, trims etc.

We recommend a surface thermometer. Remember to order stove paint if you need to paint flue to match the stove.

All information is given as a guide only and may change without notice.

Delivery, U.K. Mainland	£ 40.83	£ 49.00
Express delivery, U.K. Mainland	£ 75.00	£ 90.00

More Works, Bishops Castle, Shropshire. SY9 5HH

Tel: 01588 650401 - 3 lines

VAT @ 20%

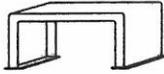
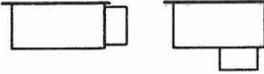
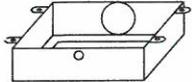
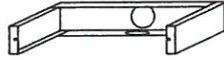
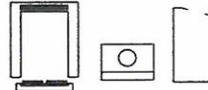
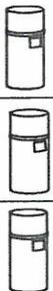
CLEARVIEW STOVES - STOVE PRICE LIST - October 24th 2016

<u>REF</u>	<u>DESCRIPTION</u>	<u>WEIGHT</u> kgs	<u>PRICE</u> exc. VAT	<u>PRICE</u> inc. VAT
C400F	PIONEER FLAT TOP STOVE	100.00	985.00	1,182.00
C403PDB	PIONEER BOILER DOMESTIC S/S	5.00	230.00	276.00
C404PSC	PIONEER SMOKE CONTROL SYSTEM	22.00	150.00	180.00
C4200	PIONEER OVEN STOVE	170.00	1,605.00	1,926.00
C4240SC	PIONEER OVEN STOVE S.C. SYSTEM	22.00	56.67	68.00
C400P	CLEARVIEW 400 P	110.00	1,145.00	1,374.00
C400PSC	400P SMOKE CONTROL SYSTEM	22.00	185.00	222.00
C410S	SOLUTION 400	140.00	1,385.00	1,662.00
C414SSC	SOLUTION 400 SMOKE CONTROL SYSTEM	22.00	56.67	68.00
C510S	SOLUTION 500	175.00	1,520.00	1,824.00
C514SC	SOLUTION 500 SMOKE CONTROL SYSTEM	22.00	185.00	222.00
C510SSB	SOLUTION 500 SB	172.00	1,770.00	2,124.00
C500B	VISION BODY ONLY	100.00	1,055.00	1,266.00
C500FT	VISION FLAT TOP - TOP OR REAR FLUE	125.00	1,195.00	1,434.00
C500LC	VISION LOW CANOPY	24.00	325.00	390.00
C500HC	VISION HIGH CANOPY	25.00	345.00	414.00
C504SC	VISION SMOKE CONTROL SYSTEM	22.00	185.00	222.00
C503DB	VISION BOILER DOMESTIC S/S	6.00	245.00	294.00
C501LS30	VISION LOG STAND 300	17.00	155.00	186.00
C501LS45	VISION LOG STAND 450	23.00	160.00	192.00
C520	VISION INSET	120.00	1,185.00	1,422.00
C530D	VISION INSET DEEP	120.00	1,205.00	1,446.00
C523DB	INSET BOILER DOMESTIC S/S	8.00	230.00	276.00
C527CB	INSET CONVECTION BOX (inc. trim)	9.00	170.00	204.00
C527T2	INSET TRIM 2" (optional)	6.00	75.00	90.00
C527T4	INSET TRIM 4" (optional)	8.50	75.00	90.00
C527F	VISION INSET FRONT FETTLE (optional)	3.00	31.67	38.00
C650	CLEARVIEW 650 STOVE BODY	137.00	1,195.00	1,434.00
C650FT	CLEARVIEW 650 FLAT TOP	16.50	210.00	252.00
C650LC	CLEARVIEW 650 LOW CANOPY	22.50	350.00	420.00
C650HC	CLEARVIEW 650 HIGH CANOPY	27.50	375.00	450.00
C653DB	CLEARVIEW 650 BOILER DOMESTIC S/S	10.00	260.00	312.00
C653BB	CLEARVIEW 650 BOILER BAFFLE	28.00	270.00	324.00
C653WB	CLEARVIEW 650 BOILER WRAP	31.00	325.00	390.00
C654SC	650 SMOKE CONTROL SYSTEM	22.50	200.00	240.00
C750	CLEARVIEW 750 STOVE BODY	162.00	1,240.00	1,488.00
C750FT	CLEARVIEW 750 FLAT TOP	19.50	245.00	294.00
C750LC	CLEARVIEW 750 LOW CANOPY	20.25	370.00	444.00
C750HC	CLEARVIEW 750 HIGH CANOPY	30.75	400.00	480.00
C753DB	CLEARVIEW 750 BOILER DOMESTIC S/S	10.00	260.00	312.00
C753BB	CLEARVIEW 750 BOILER BAFFLE	30.00	270.00	324.00
C753WB	CLEARVIEW 750 BOILER WRAP	33.00	325.00	390.00
C754SC	750 SMOKE CONTROL SYSTEM	22.50	220.00	264.00
C919PP	PLINTH FOR PIONEER	23.00	175.00	210.00
C907P/C910P	PLINTH FOR VISION / 650 / 750 (7" or 10")	31.00	190.00	228.00
C419SFS	FLUE HEAT SHIELD - 500mm	1.00	35.70	42.84
C409PRHS	PIONEER/VISION REAR HEAT SHIELD (spec.Long/Short)	5.00	80.00	96.00
C429ORHS	PIONEER OVEN REAR HEAT SHIELD	5.00	95.00	114.00
C419SRHS	SOLUTION 400 DOUBLE HEAT SHIELD	5.00	95.00	114.00
C519SRHS	SOLUTION 500 DOUBLE HEAT SHIELD	5.00	95.00	114.00
C405PEAB	PIONEER/VISION EXT. AIR (Use with 4"/6" legs)	8.00	60.00	72.00
C405PEAB2	PIONEER/VISION SLIMLINE EXT.AIR (Use with 2" legs)	10.00	60.00	72.00
C405PEAP	PIONEER EXTERNAL AIR PLINTH	10.00	65.00	78.00
C505EAP	VISION EXTERNAL AIR PLINTH	12.00	65.00	78.00
C655EAS	650 EXTERNAL AIR SYSTEM	12.00	87.50	105.00
C755EAS	750 EXTERNAL AIR SYSTEM	12.00	87.50	105.00
FF301	3" DUCTING (for Ext.Air kit) per metre		15.20	18.24
C419SBP	SOLUTION 400 BASE PLATE		163.33	196.00
C519SBP	SOLUTION 500 BASE PLATE		175.00	210.00
C418SSS	STAINLESS PANELS - SOLUTION 400 (in lieu of standard)		270.00	324.00
C518SSS	STAINLESS PANELS - SOLUTION 500 (in lieu of standard)		278.33	334.00
C428OSSP	STAINLESS PANELS -PIONEER OVEN (in lieu of standard)		304.17	365.00
CVSG	STOVE GLOVES	1.00	8.33	10.00
CVMST	THERMOMETER - MAGNETIC SURFACE	0.20	12.50	15.00
CVSB	CLEARVIEW STOVE BRUSH	0.25	13.75	16.50
CVCO	CARBON MONOXIDE DETECTOR	0.30	25.00	30.00
CVP96MB	BLACK METALLIC PAINT AEROSOL	0.50	10.00	12.00
CVP96	COLOURED PAINT AEROSOL	0.50	10.00	12.00
CVP96S	BLACK SATIN PAINT AEROSOL	0.50	9.00	10.80
C990	PIONEER / VISION / 650 / 750 - COLOUR FINISH		50.00	60.00

OPTIONAL EXTRAS

SATIN CHROME FITTINGS	25.00	30.00
REMOVABLE DOOR HANDLE	6.00	7.20
EXPRESS DELIVERY, UK MAINLAND ADD.	75.00	90.00

CLEARVIEW ACCESSORIES

CODE	IMAGE	DESCRIPTION	PRICE ex Vat	PRICE inc Vat
C919PP		Pioneer Plinth 255mm H x 530mm W x 400mm D	175.00	210.00
C907P C910P		Vision 500 / 650 / 750 Plinth 175mm H x 735mm W x 465mm D 255mm H x 735mm W x 465mm D	190.00 190.00	228.00 228.00
C501LS30 C501LS45		Vision Log Stand 300mm H 450mm H	155.00 160.00	186.00 192.00
C405PEAB2 C405PEAB		Pioneer / Vision External Air Box For use on stoves with 4", 6" legs, Solutions, Pioneer Oven and 400P. 2" leg version also available.	60.00	72.00
C405PEAP C505EAP		Pioneer/Vision External Air Plinth (replaces legs) For Pioneer stove For Vision Stove	65.00 65.00	78.00 78.00
C655EAS C755EAS		650 / 750 External Air System For 650 For 750	87.50 87.50	105.00 105.00
C527T2 C527T4		Vision Inset Trim 2" Trim: 615mm H x 630mm W 4" Trim: 665mm H x 730mm W	75.00 75.00	90.00 90.00
C527CB		Vision Inset Convection Box inc. trim/3" fettle 650-725mm H x 735mm W x 345mm D	201.67	242.00
C419SBP C519SBP		Solution Base Plate For Solution 400: 600mm W x 690mm D For Solution 500: 660mm W x 695mm D	163.33 175.00	196.00 210.00
CVP96MB CVP96CG CVP96GF CVP96GC CVP96HG CVP96M CVP96SB CVP96S		Paint Aerosol Metallic Black Conifer Green Golden Fire Grey Charcoal Honey Glow Mahogany Welsh Slate Blue Satin Black	10.00 10.00 10.00 10.00 10.00 10.00 10.00 9.00	12.00 12.00 12.00 12.00 12.00 12.00 12.00 10.80
CVMST		Clearview Stove Thermometer Magnetic surface thermometer to monitor your stoves performance	12.50	15.00
CVSB		Clearview Stove Brush For keeping the surface of your stove in tip-top condition	13.75	16.50
CVSG		Clearview Stove Gloves (Red) Durable, heat-resistant protectors for hands when loading the stove	8.33	10.00
P50DD062		Satin Chrome Fittings (Option) A contemporary alternative to the traditional brass handle	25.00	30.00
P50DD060R		Removable Handle ball screw Can prevent unauthorized reloading of the stove by children or guests!	6.00	7.20
DA00101		Trivet 150mm x 225mm Allows use of the stove top for warming without boiling.	12.50	15.00

Essential Accessory Kits

These kits are intended to provide both the accessories and connecting flue that will be required to install and run your stove. The flue is designed for use with our stoves and is fixed using the drill bit, tap and fixings provided in the kit. No need for fire cement or any other sealant. (Gloves are included in the stove price)

ESSENTIAL PACK - £45.00

- Stove Brush
- Stove Paint
- Magnetic Thermometer
- Fixing Set

PROFESSIONAL PACK - £100.00

- Stove Brush
- Stove Paint
- Magnetic Thermometer
- CO Detector
- Moisture Meter
- Fixing Set

TOP FLUE CONNECTING PACK - £110.00

- Stove Brush
- Stove Paint
- Magnetic Thermometer
- Telescopic Flue - 175mm-860mm
- 1 x T-Locking band
- Fixing Set

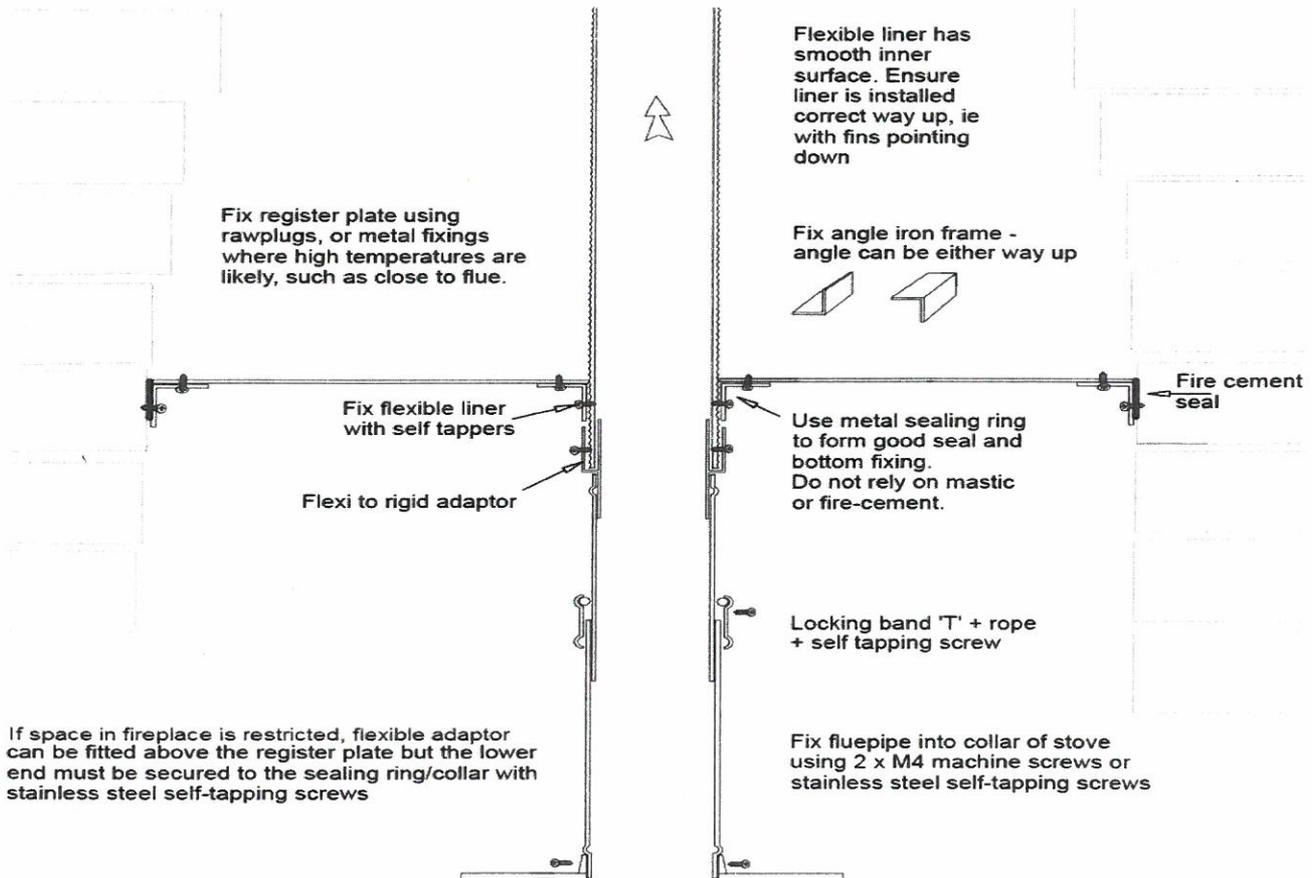
REAR FLUE CONNECTING PACK - £170.00

- Stove Brush
- Stove Paint
- Magnetic Thermometer
- Telescopic Flue - 175mm-860mm
- 2 x T Locking Band
- 90 deg Bend
- Fixing Set

Prices are ex VAT

Detail of Register Plate and Connecting Flue

The drawing below shows how we would fit and secure a register plate and gives further detail on the use and fitting of telescopic flue. This is typically how we have installed our own stoves for over 30 years.



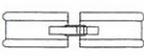
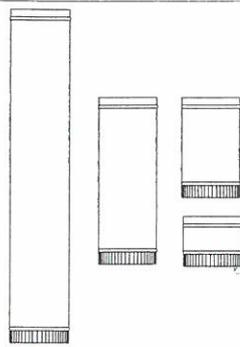
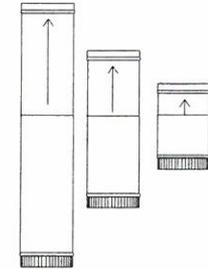
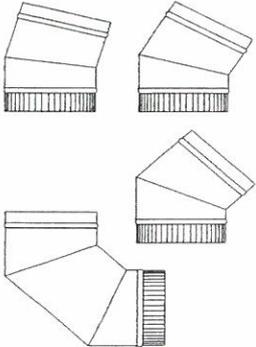
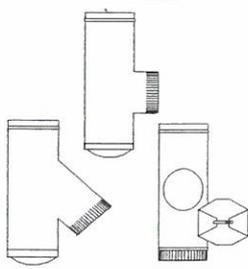
Clearview Stoves

More Works, Bishops Castle, Shropshire SY9 5HH

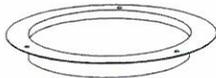
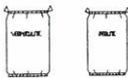
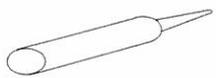
Tel: 01588 650 401 Fax: 01588 650 493

Order Form - Sept 2015

Stainless Steel Flue, Grade 316, 1mm

	Part no.	Description	Quantity	Unit price exc.VAT	Total
		Locking Band			
	FS640	150mm / 6" i/d		8.61	
	FS6A40	150mm / 6"i/d - telescopic		8.61	
	FS740	175mm / 7" i/d		8.61	
		150mm Length			
	FS606	150mm / 6" i/d		17.00	
	FS706	175mm / 7" i/d		18.00	
		300mm Length			
	FS612	150mm / 6" i/d		24.15	
	FS712	175mm / 7" i/d		27.12	
		500mm Length			
	FS620	150mm / 6" i/d		35.70	
	FS720	175mm / 7" i/d		40.64	
		1000mm Length			
	FS639	150mm / 6" i/d		63.23	
	FS739	175mm / 7" i/d		73.11	
		175mm Telescopic (175 -250mm)			
	FS6A07	150mm / 6" i/d		36.00	
	FS7A07	175mm / 7" i/d		39.00	
		300mm Telescopic (300 - 450mm)			
	FS6A12	150mm / 6" i/d		61.00	
	FS7A12	175mm / 7" i/d		68.00	
	500mm Telescopic (500 - 860mm)				
FS6A20	150mm / 6" i/d		68.00		
FS7A20	175mm / 7" i/d		76.80		
		15 Degree Bend			
	FS6B15	150mm / 6" i/d		30.00	
	FS7B15	175mm / 7" i/d		33.00	
		30 Degree Bend			
	FS6B30	150mm / 6" i/d		30.00	
	FS7B30	175mm / 7" i/d		33.00	
		45 Degree Bend			
	FS6B45	150mm / 6" i/d		30.00	
	FS7B45	175mm / 7" i/d		33.00	
		90 Degree Bend			
FS6B90	150mm / 6" i/d		52.00		
FS7B90	175mm / 7" i/d		58.00		
		90 Degree Clean Out Tee			
	FS6T90	150mm / 6" i/d		71.73	
	FS7T90	175mm / 7" i/d		79.53	
		135 Degree Clean Out Tee			
	FS6T13	150mm / 6" i/d		79.53	
	FS7T13	175mm / 7" i/d		89.18	
	500mm Clean Out Length				
FS6C20	150mm / 6" i/d		62.30		
FS7C20	175mm / 7" i/d		67.57		
		Raincap			
	FS680	150mm / 6" i/d		38.60	
FS780	175mm / 7" i/d		43.40		

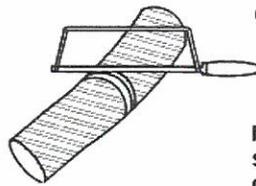
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Components used when installing flexible liner			Order form		
	Part no.	Description	Quantity	Unit price exc.VAT	Total
		Flexible stainless steel liner			
	FF601	150mm 316 (price per metre)		42.00	
	FF701	175mm 316 (price per metre)		49.00	
	FF691	150mm 904 (price per metre)		66.30	
	FF791	175mm 904 (price per metre)		74.10	
		Flexible to Rigid Adaptor			
	FF6A	150mm		38.00	
	FF7A	175mm		44.00	
		Bottom Bracket			
	FF6BB	150mm		20.40	
	FF7BB	175mm		20.70	
		Top Closing Plate			
	FF6P	150mm		27.00	
	FF7P	175mm		27.00	
		Chimney Nets			
	FS690	Net No.3 - to fit 7" (175mm) i/d pot		66.00	
	FS790	Net No.4 - to fit 8" (200mm) i/d pot		74.00	
	FS890	Net No.5 - to fit 10" (250mm) i/d pot		86.00	
		Pot Hanger			
	FT6PH	Pot Hanger - 150mm		56.00	
	FT7PH	Pot Hanger - 180mm		56.00	
		Top Bracket			
	FF6TB	150mm		18.80	
	FF7TB	175mm		18.80	
		Sealing Ring			
	FF6PF	150mm (for flexible liner)		9.20	
	FF7PF	175mm (for flexible liner)		9.20	
	FF6PR	150mm (for rigid flue)		9.20	
	FF7PR	175mm (for rigid flue)		9.20	
		Insulation			
	FP301	Vermiculite		17.00	
	FP302	Perlite		12.00	
	FF6W1	Chimney Wrap Blanket 1m - to fit 6"		36.00	
	FF6W2	Chimney Wrap Blanket 2m		69.00	
	FF6W3	Chimney Wrap Blanket 3m		102.00	
	FF6WF	Chimney Wrap spare fixings		1.00	
	FF8W1	Chimney Wrap Blanket 1m - to fit 7"		42.00	
	FF8W2	Chimney Wrap Blanket 2m		82.00	
	FF8W3	Chimney Wrap Blanket 3m		122.00	
	FF8WF	Chimney Wrap spare fixings		1.50	
Other materials often used for stove fitting					
	HIR005	500g tub - black		3.00	
	HIR001	1kg tub		4.00	
	HIR006	6kg tub		12.50	
		Fire Cement (metal to metal) For sealing between metal components			
	HIR020	300cl Caulking gun tubes		12.50	
	HA0010	Galvanised Angle Iron, Light Used to make frames to fix register plates		9.50	
		Angle Iron, Heavy Used to make strong support frames		12.00	
		Screws			
		Self tapping, 12mm (5 pack)		0.50	
		Self tapping, 19mm (5 pack)		0.50	
		Fixing Set - to fix flue into stove collar - drill bit, tap and 2 x M4 fixings		12.50	
				Page Total	

CLEARVIEW STOVES

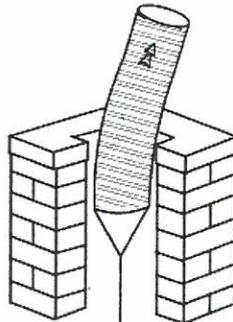
Installation of Flexible Stainless Steel Liner

Make sure the chimney has been thoroughly cleaned before any work commences.

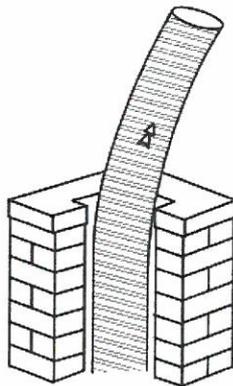


Mark round flexible liner and tape around either side of the mark. Liner can be cut with a saw or snips. Wear protective gloves to avoid injury from sharp edges.

Remove any pots and unsuitable capping. Secure a short length of rope to a length of rope and draw through the chimney to check obstructions.

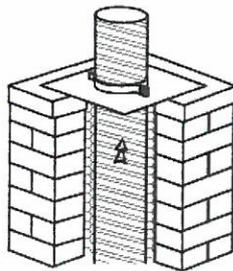


With one person at the bottom, use pull rope to draw the entire length of liner, with arrowheads pointing upwards, from the top of chimney to the bottom.



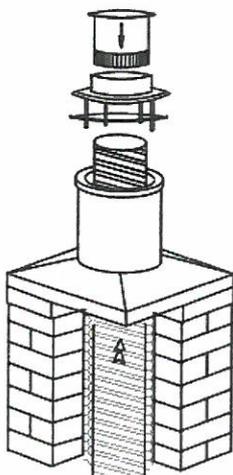
At the base of the chimney fix register plate in position and secure liner with Sealing Ring.

Back at the top, pour vermiculite insulation into the space between liner and the wall of the chimney. Position top closing plate around liner. Tighten top bracket around liner immediately above closing plate.

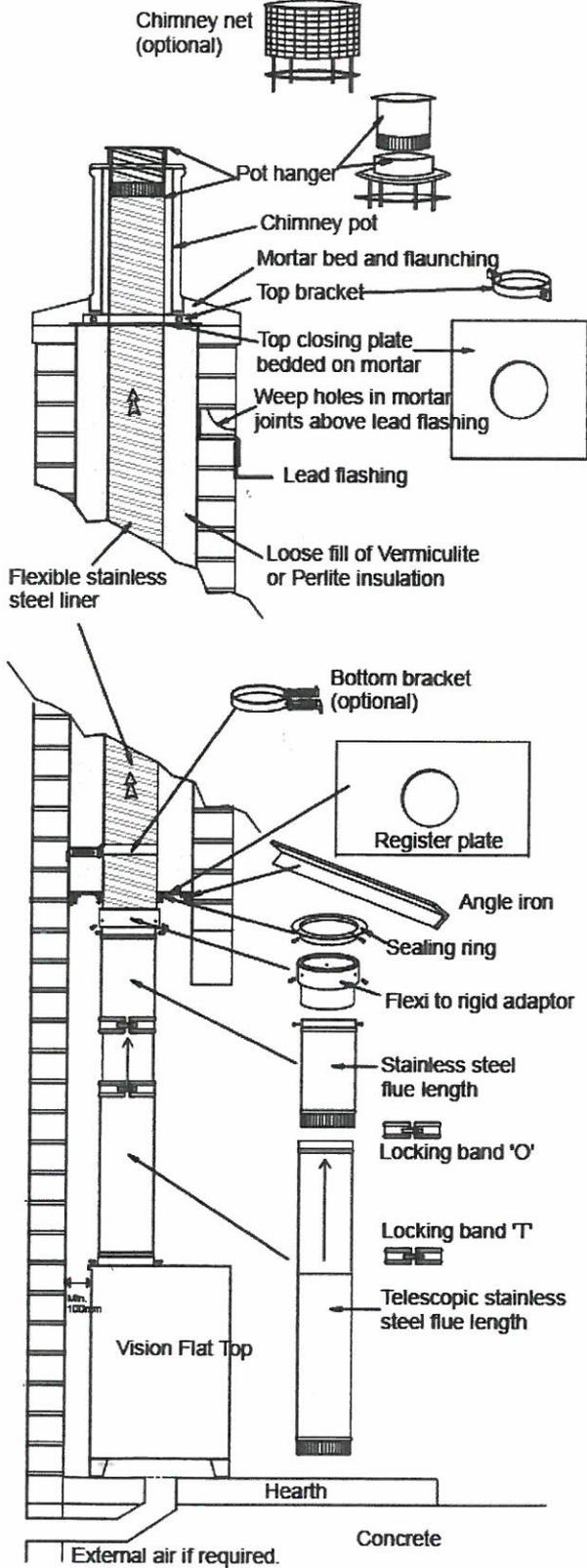


Fit chimney pot, flaunch with a thick layer of cement around base of pot to edge of chimney stack to prevent water ingress.

Take the lower section of the pot hanger and drill 3 holes equally spaced around the side of the spigot. Place this section on top of the pot and mark the chimney liner with a marker pen at the level where liner emerges. Remove pot hanger and cut off liner carefully ensuring the cut is no higher than the level of the line. Fill between the liner and the chimney pot with perlite or vermiculite



Replace lower section of pot hanger on top of pot and push down upper section inside the liner until it meets the spigot. Drill through the pilot holes on the spigot, liner and inner wall of the upper section and fix with stainless steel, self tapping screws. Secure the fixing straps around the pot with the jubilee clip provided.

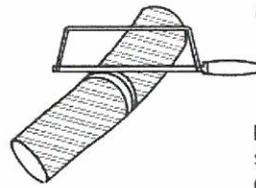
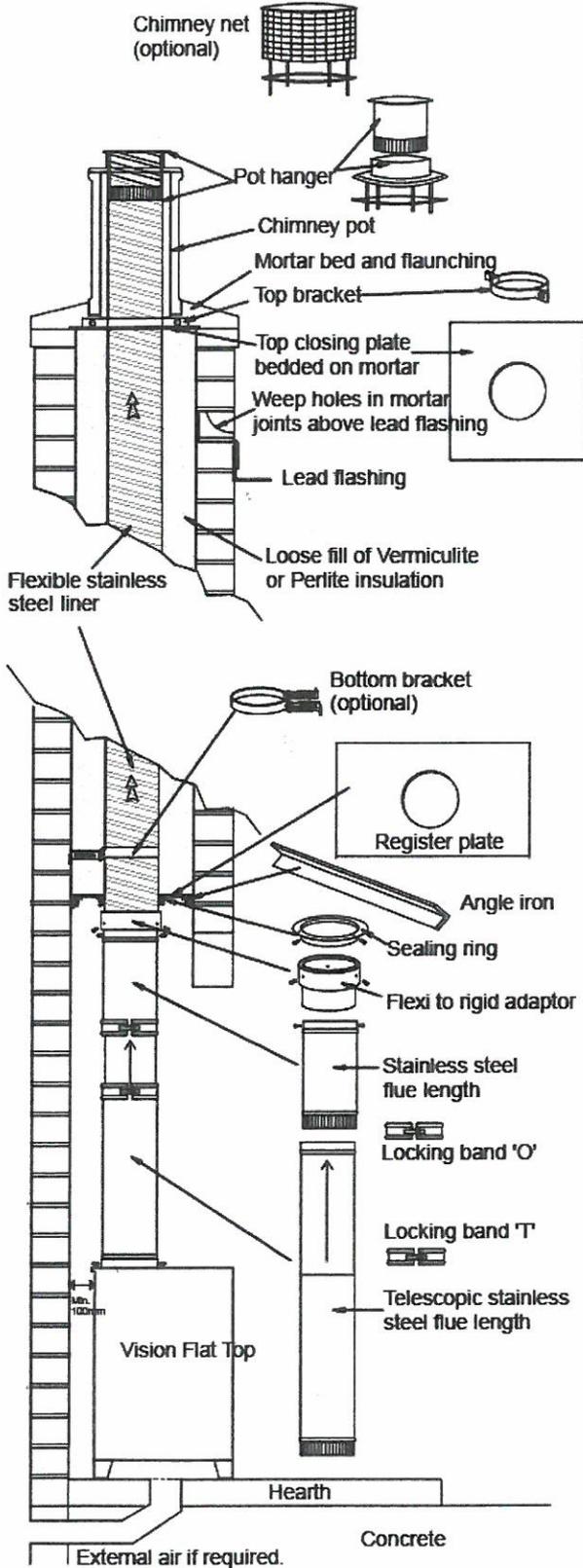


Please note that this is a typical example only. Every chimney installation is different and may require different components. It is important to check that any installation or building work is in accordance with your local Building Codes.

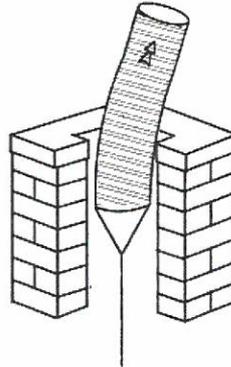
CLEARVIEW STOVES

Installation of Flexible Stainless Steel Liner

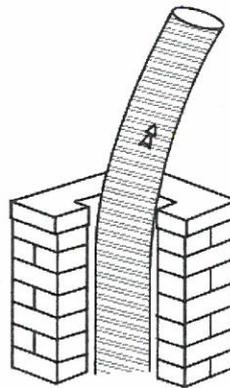
Make sure the chimney has been thoroughly cleaned before any work commences.



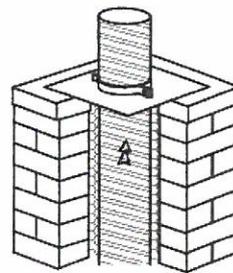
Mark round flexible liner and tape around either side of the mark. Liner can be cut with a saw or snips. Wear protective gloves to avoid injury from sharp edges.



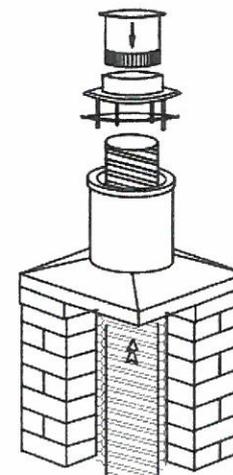
Remove any pots and unsuitable capping. Secure a short length of flexible liner to a length of rope and draw through the chimney to check obstructions.



With one person at the bottom, use pull rope to draw the entire length of liner, with arrowheads pointing upwards, from the top of chimney to the bottom.



At the base of the chimney fix register plate in position and secure liner with Sealing Ring.



Back at the top, pour vermiculite insulation into the space between liner and the wall of the chimney. Position top closing plate around liner. Tighten top bracket around liner immediately above closing plate.

Fit chimney pot, flaunch with a thick layer of cement around base of pot to edge of chimney stack to prevent water ingress.

Take the lower section of the pot hanger and drill 3 holes equally spaced around the side of the spigot. Place this section on top of the pot and mark the chimney liner with a marker pen at the level where liner emerges. Remove pot hanger and cut off liner carefully ensuring the cut is no higher than the level of the line. Fill between the liner and the chimney pot with perlite or vermiculite.

Replace lower section of pot hanger on top of pot and push down upper section inside the liner until it meets the spigot. Drill through the pilot holes on the spigot, liner and inner wall of the upper section and fix with stainless steel, self tapping screws. Secure the fixing straps around the pot with the jubilee clip provided.

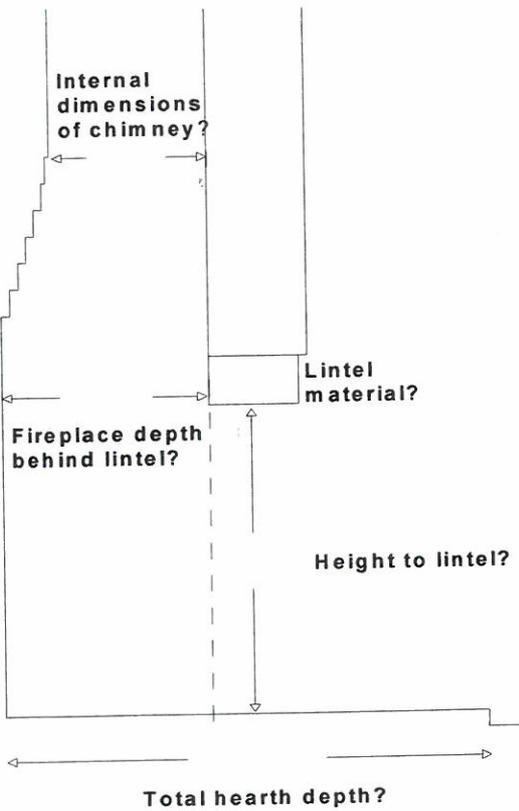
Please note that this is a typical example only. Every chimney installation is different and may require different components. It is important to check that any installation or building work is in accordance with your local Building Codes.

STOVE POSITIONING AND FIREPLACE DIMENSIONS

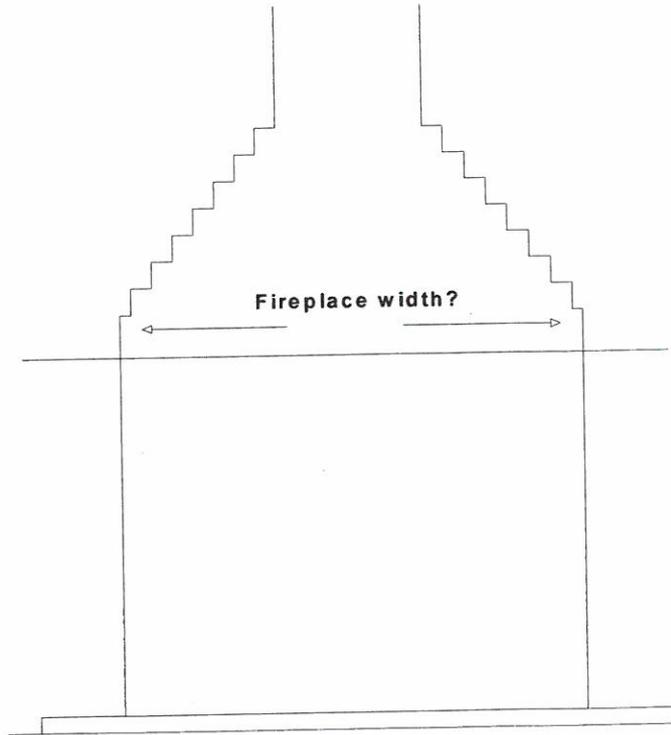
A stove should be positioned within an opening in a way that allows maximum heat to flow into the room. Ideally we prefer 150mm either side, 100mm behind and 300mm above. However we are aware that many openings will not accommodate this and so in these situations it may be sensible to bring the stove further onto the hearth. The minimum hearth requirement in front of our stoves is 225mm, however we recommend at least 300mm if possible.

Fireplace Dimensions

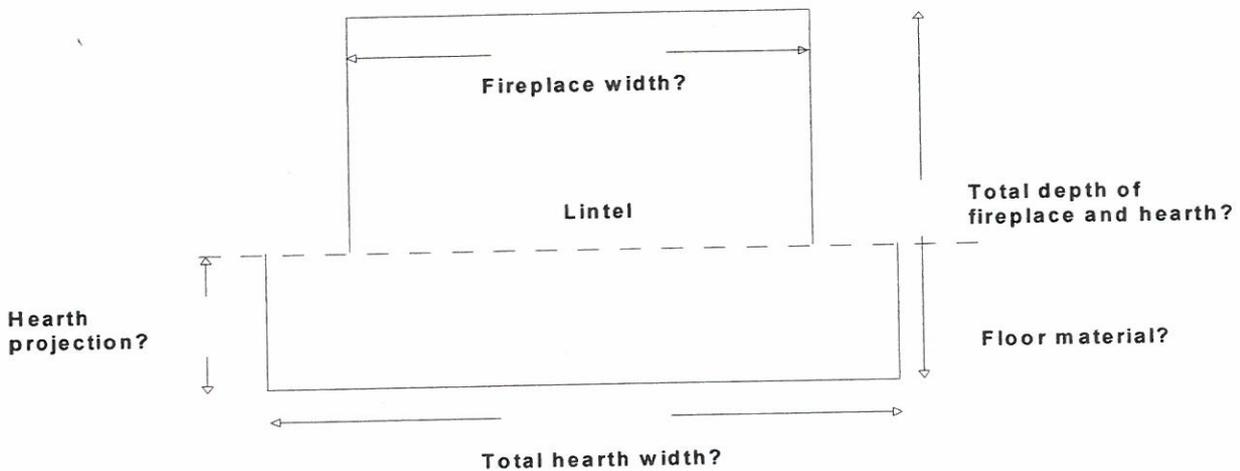
Side Elevation



Front Elevation



Plan View



Installation of Telescopic Flue

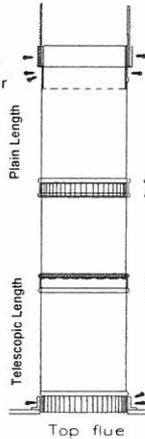
Always fit with crimped end pointing down so that any condensation forming inside the liner will be funneled downwards and burn off in the stove. If a shorter length of plain flue is required, cut non-crimped end. In a shorter Telescopic flue is required, it is necessary to carefully cut equal length portions from the straight interlocking ends.

Hat Adaptor used when connecting to the bottom of Pumice Concrete Liners Secure above using fire cement and self tappers or rawbolts

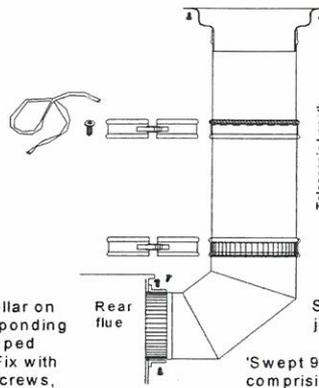
Flexi to Rigid Adaptor used when connecting bottom of Flexible Stainless Steel liner to rigid flue, fix using Self Tapping Screws

Secure Locking Band 'O' over joint, no rope required.

Locate fireproof rope in top groove of Locking Band 'T' and secure over joint where the two parts of the Telescopic Length slide together



Drill three holes in collar on the stove and corresponding pilot holes in the crimped end of the fluepipe. Fix with three Self Tapping Screws, no fire cement required.



When correct height of Telescopic Length is determined, drill pilot hole in inner section at the point where the two pipes slide together and insert Self Tapping Screw. The head of the screw will rest on the top edge of the outer section. Locate fireproof rope in top groove of Locking Band 'T' and secure over joint where the two parts of the Telescopic Length slide together.

NB The locking band will not fit over screw head. Fit so that screw head is under securing clip.

Secure Locking Band 'T' over joint, no rope required.

Locking band 'T' used when securing Telescopic Length to fluepipe below and to seal joint where interlocking sections slide together. All other joints between sections of fluepipe are secured with Locking Band 'O'.

Adaptors, 1mm Grade 316 stainless steel

	Part no.	Description	Quantity	Unit price exc.VAT	Total
	Hat Adaptors				
	FSA1508	150mm i/d to 205mm o/d adaptor		62.00	
	FSA159	150mm i/d to 235mm o/d adaptor		68.00	
	FSA1511	150mm i/d to 280mm o/d adaptor		68.00	
	FSA179	175mm i/d to 235mm o/d adaptor		68.00	
	FSA1710	175mm i/d to 255mm o/d adaptor		68.00	
	Other Adaptors				
	FS945	4" to 5" adaptor		38.00	
	FS956	5" to 6" adaptor		43.25	
	FS967	6" to 7" adaptor		49.42	
	FS968	6" to 8" adaptor		59.00	
	FS978	7" to 8" adaptor		59.00	

	Register Plate				
	Sheet Steel, Galvanised				
	(2000mm x 1000mm x 1.25mm)				
	Small	Rectangular plate (cut to size), area < 1m ²			38.00
Large	Rectangular plate (cut to size), area < 2m ²			30.00	
	Extra for cutting hole			40.00	
				10.00	

Register Plate - when ordering please specify: -

Length: _____ Dist from centre of hole to front edge of plate: _____

Width: _____ Dist from centre of hole to left edge of plate: _____

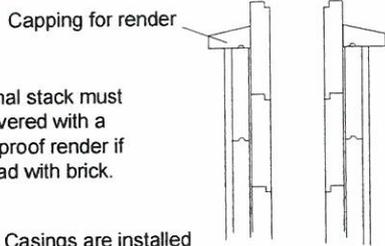
Diameter of hole: _____ Type of flue: Flexible or rigid? _____

Page Total : _____

Irregular shaped register plates can be made up using customer's template, prices as standard rectangular plates.

Typical Methods of Flue Construction using Double Module Pumice Concrete Chimney Liner System

Installation using DM Pumice Concrete Chimney System Supported above Fireplace



External stack must be covered with a waterproof render if not clad with brick.

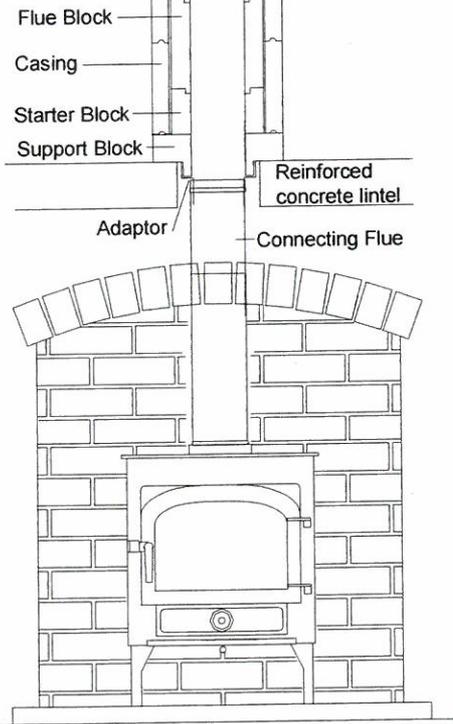
Outer Casings are installed spigot uppermost; Flue Blocks are installed with socket uppermost.

Lip glue used in all casing and flue block joints

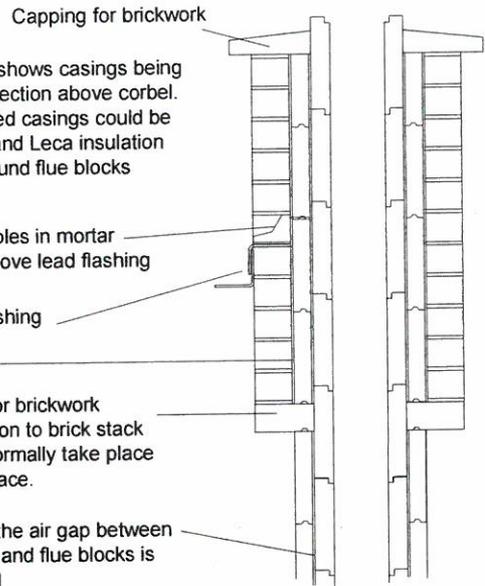
Ensure the air gap between casings and flue blocks is not filled

Casing Ties to be used to secure casings to existing structure at maximum intervals of 1.5m and at the point where the chimney departs from the roof line.

If chimney is free-standing, reinforcing rods must be used.



Installation using DM Pumice Concrete Chimney System Built from Ground Level



Drawing shows casings being used in section above corbel. If preferred casings could be omitted and Leca insulation used around flue blocks instead.

Weep holes in mortar joints above lead flashing

Lead flashing

Air gap

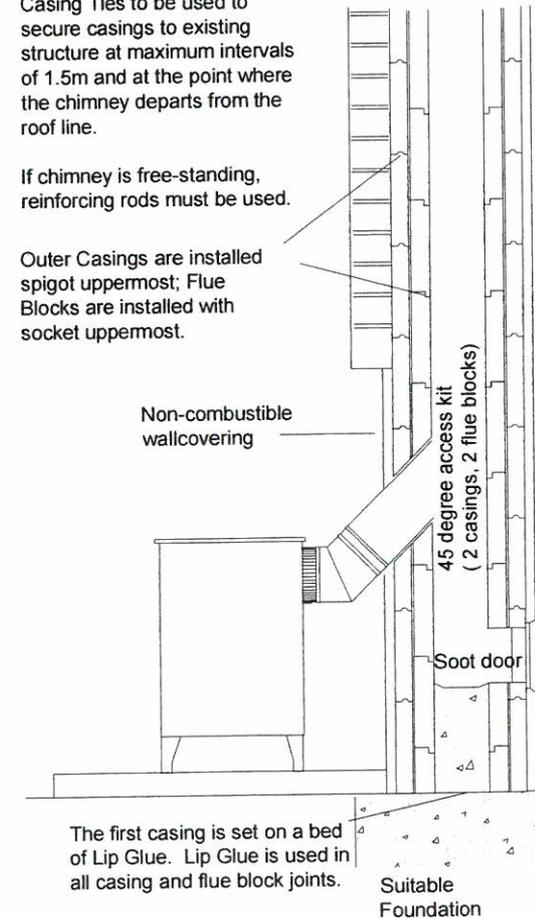
Corbel for brickwork
Transition to brick stack would normally take place in loft space.

Ensure the air gap between casings and flue blocks is not filled

Casing Ties to be used to secure casings to existing structure at maximum intervals of 1.5m and at the point where the chimney departs from the roof line.

If chimney is free-standing, reinforcing rods must be used.

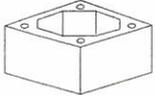
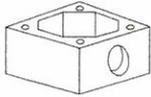
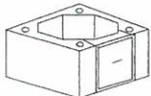
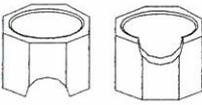
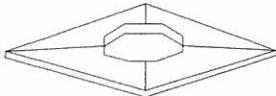
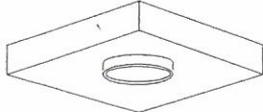
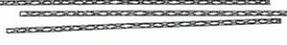
Outer Casings are installed spigot uppermost; Flue Blocks are installed with socket uppermost.



The first casing is set on a bed of Lip Glue. Lip Glue is used in all casing and flue block joints.

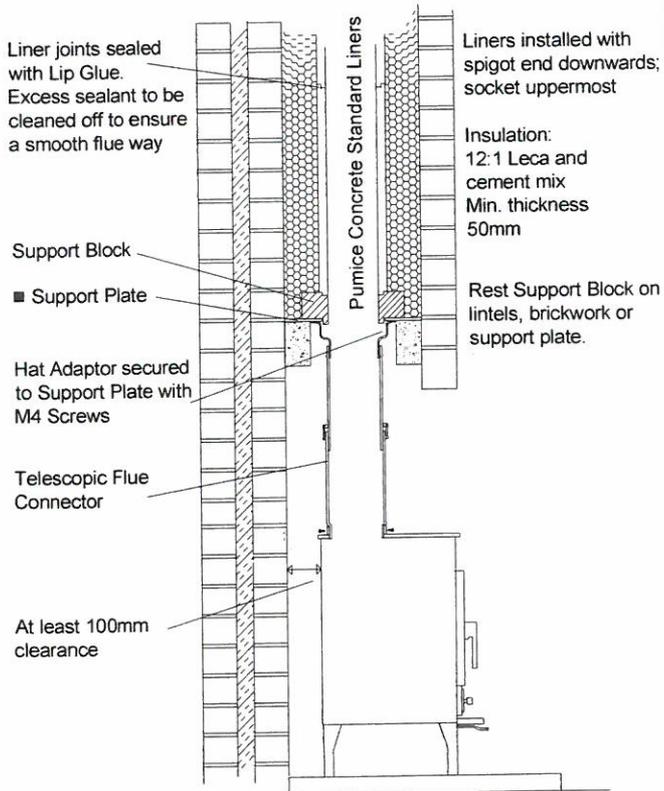
Suitable Foundation

Please note that these are typical examples only. It is important to check that any installation or building work is in accordance with your local Building Codes.

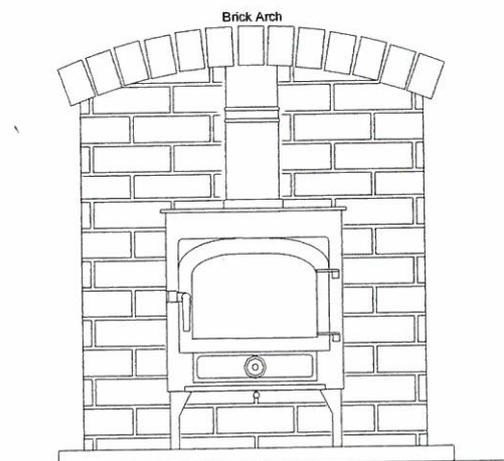
Clearview Stoves	Double Module Pumice Concrete Chimney System			Order Form	
	Part no.	Description	Quantity	Unit price exc.VAT	Total
		Amount brought forward from previous page			
	FPD803636	DM36 360mm sq casing, 250mm high		21.00	
	FPD44433	DM 44 440mm sq casing, 300mm high		28.00	
	FPD803637	DM36 360mm sq 250mm h. Access Casing		38.00	
	FPD44437	DM 44 440mm sq 300mm h. Access Casing		50.00	
	FPD803641	DM36 360mm sq 250mm h. Casing & Soot Door		140.00	
	FPD44441	DM44 440mm sq 300mm h. Casing & Soot Door		138.00	
	FPD44440	DM44 200mm i/d 440mm sq 280mm h. Breach BI		50.00	
	FPD803645	DM36 45° Entry Kit 150 i/d x 360mm 4 part		130.00	
	FPD44445	DM44 45° Entry Kit 200 i/d x 440mm 4 part		144.00	
	FPD801501	DM36 150mm i/d 125mm h. Starter flue Block		19.00	
	FPD70226	DM44 180mm i/d 150mm h. Starter Flue Block		21.00	
	FPD70221	200mm i/d 150mm h. Starter Flue Block		21.00	
	FPD801525	DM36 150mm i/d 250mm h. Flue Block		18.00	
	FPD70218	DM44 180mm i/d 300mm h. Flue Block		23.00	
	FPD70220	200mm i/d 300mm h. Flue Block		24.00	
	FPD801516	DM36 150mm i/d 500mm h. Access Flue Block,pr		49.00	
	FPD70231	DM44 180mm i/d 600mm h. Access Flue Block,pr		62.00	
	FPD70227	200mm i/d 600mm h. Access Flue Block,pr		63.00	
	FPD80113	DM36 570mm sq 75mm h. Corbel for Brickwork		60.00	
	FPD40110	DM44 650mm sq 75mm h. Corbel for Brickwork		63.00	
	FPD80320	DM36 490mm sq Capping - render		45.00	
	FPD80321	690mm sq Capping - brickwork		66.00	
	FPD40320	DM44 570mm sq Capping - render		44.00	
	FPD40321	820mm sq Capping - brickwork		63.00	
	FPD40123	DM36 150mm i/d 360mm sq 75 h. Support Block		38.00	
	FPD40126	DM44 180mm i/d 440mm sq 100 h.Support Block		48.00	
	FPD40128	200mm i/d 440mm sq 100 h.Support Block		48.00	
	FPX001	DM 36 & 44 Stainless steel casing wall tie		6.00	
	FPX50303	Lip Glue 5kg		11.60	
	FPX002	Rods For reinforcement (3 metre)		8.00	
	FP451	Lintel 1200 x 150 x 75mm		30.00	
	FP452	Lintel 1500 x 150 x 75mm		34.00	
		Adaptors See Page 9 and Pumice Liners Order Form			
				Total to carry forward	

Typical Methods of Flue Construction Using Pumice Concrete Liners

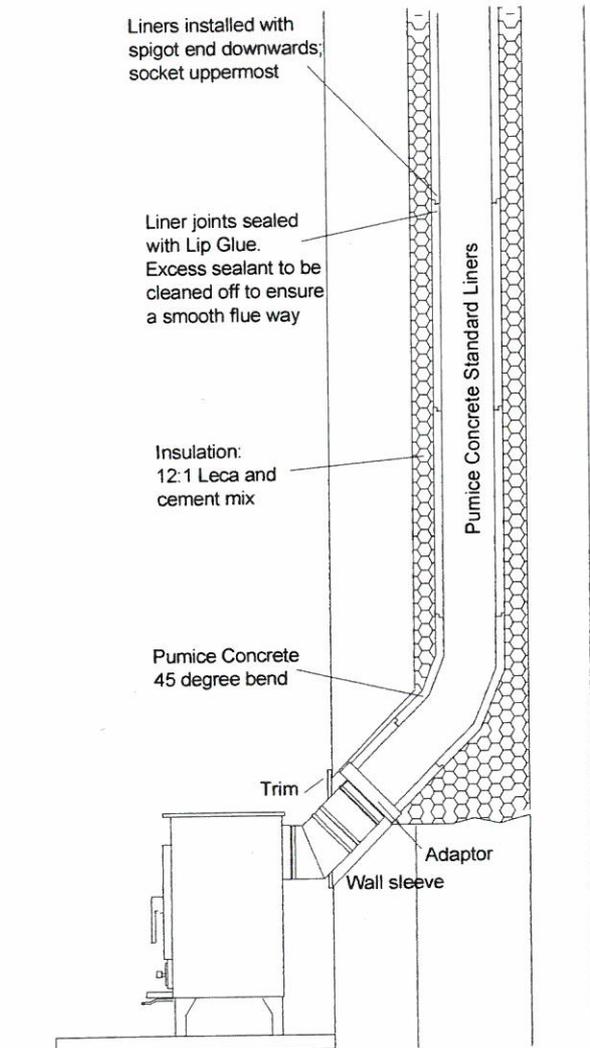
Installation using Pumice Concrete Liners Flue Supported Above Fireplace



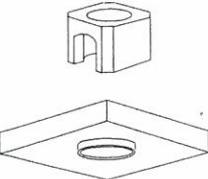
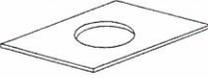
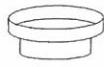
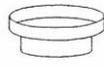
■ The Support Plate is designed to spread the weight of liners onto brickwork, reinforced concrete lintels or angle iron supports; it is not designed to support the weight of an entire chimney stack.



Installation using Pumice Concrete Liners with Stove flued from rear

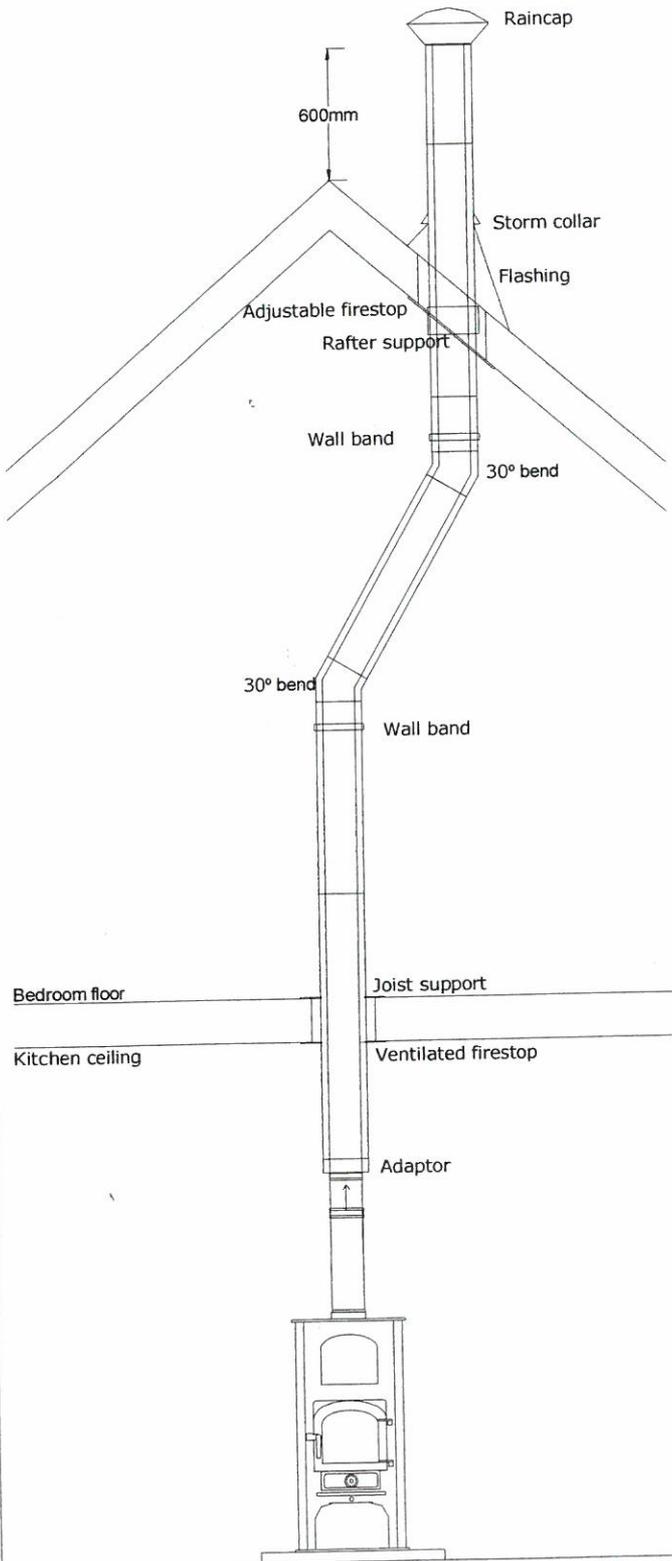


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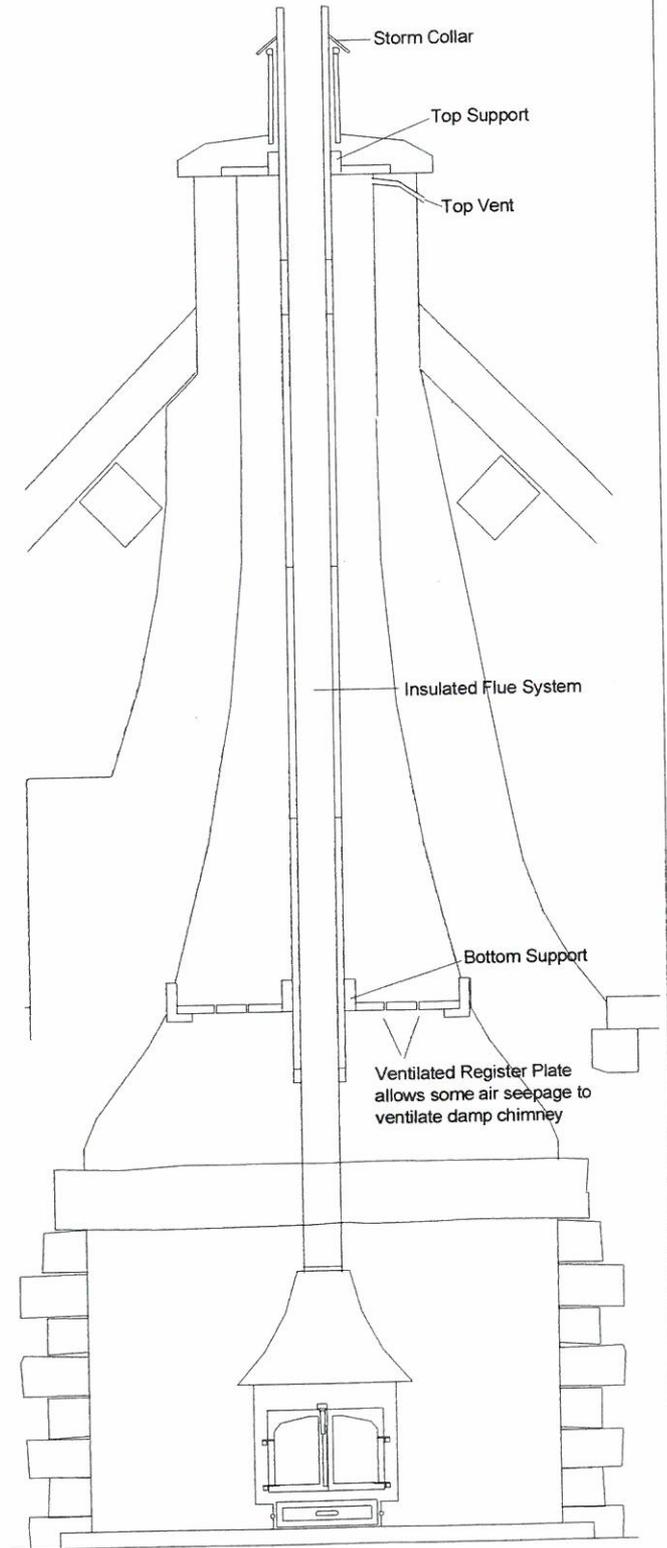
Clearview Stoves	Pumice Concrete Liners & Accessories			Order Form	
	Part no.	Description	Quantity	Unit price exc.VAT	Total
		Amount brought forward from previous page			
		Round Liners			
	FP10015	150mm i/d x 600mm rebated liner		29.00	
	FP10317	170mm i/d x 600mm thinwall liner		32.00	
	FP10017	175mm i/d x 600mm rebated liner		35.00	
	FP10020	200mm i/d x 600mm rebated liner		37.00	
	FP10022	225mm i/d x 600mm rebated liner		45.00	
	FP10025	250mm i/d x 600mm rebated liner		50.00	
		Collar			
	FP10015C	150mm		4.50	
	FP10017C	175mm		5.60	
	FP10020C	200mm		6.00	
	FP10022C	225mm		6.50	
		Access Blocks			
	FP10415	150mm i/d (& for 170mm) 215 sq x 205mm		16.50	
	FP10420	200mm i/d (& for 175mm) 280sq x 280mm		32.00	
		Liner Support blocks			
	FP40120	150mm i/d, 310mm sq, 75mm high		28.00	
	FP40122	175mm i/d 345mm sq, 75mm high		33.00	
	FP40121	200mm i/d, 360mm sq, 75mm high		38.00	
		Support Plate (380 x 420mm)			
	FPR01152	150mm Heavy Galvanised		33.00	
	FPR01153	175mm Heavy Galvanised		33.00	
		Liner Bends			
	FPB10810	150mm i/d 15 degree rebated bend		41.00	
	FPB10811	150mm i/d 30 degree rebated bend		41.00	
	FPB10812	150mm i/d 45 degree rebated bend		41.00	
	FPB10813	175mm i/d 15 degree rebated bend		53.00	
	FPB10814	175mm i/d 30 degree rebated bend		53.00	
	FPB10815	175mm i/d 45 degree rebated bend		53.00	
	FPB10816	200mm i/d 15 degree rebated bend		54.00	
	FPB10817	200mm i/d 30 degree rebated bend		54.00	
	FPB10818	200mm i/d 45 degree rebated bend		54.00	
		T-Liner			
	FPB4510015	150mm T liner 135 degree		105.00	
	FPB4510017	175mm T liner 135 degree		110.00	
	FPB4510020	200mm T liner 135 degree		115.00	
		Stainless Steel Adaptors			
	FPS00150	150mm i/d (205mm o/d)		49.00	
	FPS00170	170mm i/d (thinwall)		51.00	
	FPS00175	175mm i/d (235mm o/d)		51.00	
	FPS00175D	175mm i/d (DM)		51.00	
	FPS00200	200mm i/d (255mm o/d)		53.00	
	FPS00225	225mm i/d (290mm o/d)		60.00	
FPS00202	200mm i/d (205/315mm o/d oval)		60.00		
		Stainless Steel Decreaser Adaptors			
	FPS1150200	150 s/s to 200mm Pumice		60.00	
	FPS1150175	150 s/s to 175mm Pumice		60.00	
	FPS1175200	175 s/s to 200mm Pumice		63.00	
	FPS1200225	200 s/s to 225mm Pumice		63.00	
	IP016	Soot Door Aluminium 225 x 225 mm		70.00	
	FP50301	Leca 50 litres		13.00	
	FPX50303	Lip Glue 5kg		11.60	
				Total to carry forward	

Installations Using Twin-wall Insulated Flue

Installation using Insulated Flue in property where there is no masonry chimney present

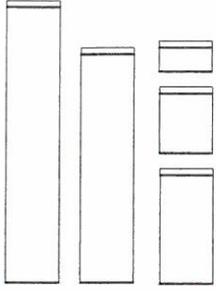
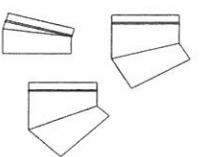
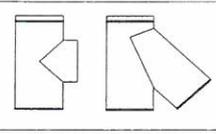
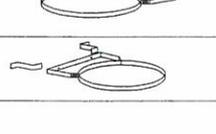
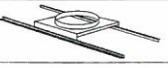
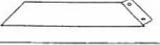
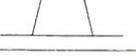
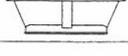


Installation using Insulated Flue in Inglenook Fireplace with Large Chimney



Chimney should be thoroughly cleaned from top and bottom prior to installation

When lining a chimney in a thatched property use either an insulated pumice flue liner or a factory made insulated flue system.

Clearview Stoves		Twin Wall Insulated Flue		Order Form	
	Part no.	Description	Quantity	Unit price exc.VAT	Total
Amount brought forward from previous page					
	FIT16A1	Adaptor	150mm	54.00	
	FIT17A1	Adaptor	175mm	58.00	
	FIT16CMU	Locking Band	150mm	23.48	
	FIT17CMU	heavy duty	175mm	24.07	
	FIT161200	1200mm Length	150mm	185.00	
	FIT171200	including band	175mm	204.00	
	FIT161000	1000mm Length	150mm	163.00	
	FIT171000	including band	175mm	180.00	
	FIT16450	450mm Length	150mm	124.00	
	FIT17450	including band	175mm	154.00	
	FIT16250	250mm Length	150mm	100.00	
	FIT17250	including band	175mm	108.00	
	FIT16100	100mm Length	150mm	85.00	
	FIT17100	including band	175mm	90.00	
	FIT16EC15	15 Degree Bend	150mm	106.00	
	FIT17EC15	including band	175mm	106.00	
	FIT16EC30	30 Degree Bend	150mm	145.00	
	FIT17EC30	including band	175mm	155.00	
	FIT16EC45	45 Degree Bend	150mm	145.00	
	FIT17EC45	including band	175mm	155.00	
	FIT16T90	90 Degree Tee	150mm	268.00	
	FIT17T90	including band & plug	175mm	287.00	
	FIT16T135	135 Degree Tee	150mm	327.00	
	FIT17T135	including band & plug	175mm	376.00	
	FIT16CM1	Wallbracket	150mm	31.30	
	FIT17CM1		175mm	34.50	
	FIT16CM20	Wallbracket Arms - per pair	150mm	32.00	
	FIT17CM20	adjustable 50 - 200mm	175mm	32.00	
	FIT16FWS	Wall Sleeve	150mm	60.00	
	FIT17FWS		175mm	60.00	
	FIT16SMG	Wall Support, Galvanised	150mm	63.00	
	FIT17SMG	adjustable 50 - 200mm	175mm	69.00	
	FIT16SWS	Wall Support, Stainless	150mm	131.50	
	FIT17SWS	adjustable 50 - 200mm	175mm	150.22	
	FIT16FWS	Adjustable Firestop Stainless	150mm	68.96	
	FIT17FWS	10-30°, 30-40°, 40-50°	180mm	78.84	
	FIT16FA	Adjustable Firestop Galvanised	150mm	24.96	
	FIT17FA	10-30°, 30-40°, 40-50°	175mm	24.96	
	FIT16FV	Ventilated Firestop	150mm	44.55	
	FIT17FV		175mm	44.55	
	FIT16JS	Joist Support	150mm	33.44	
	FIT17JS		175mm	33.44	
	FIT16SAT	Rafter Support	150mm	54.00	
	FIT17SAT		175mm	58.00	
	FIT16SC	Storm Collar	150mm	19.00	
	FIT17SC		175mm	22.00	
	FIT16FF	Flat Flashing,	150mm	75.00	
	FIT17FF	complete with collar	175mm	75.00	
	FIT16LF30	Lead Flashing, 30°	150mm	88.00	
	FIT17LF30	no collar	175mm	90.00	
	FIT16F30	Adjustable Aluminium Flashing, 15-30°	150mm	82.00	
	FIT17F30	complete with collar	175mm	86.50	
	FIT16LF45	Lead Flashing, 45°	150mm	90.00	
	FIT17LF45	no collar	175mm	98.00	
	FIT16F45	Adjustable Aluminium Flashing, 30-45°	150mm	97.00	
	FIT17F45	complete with collar	175mm	102.00	
	FIT16CP1	Raincap	150mm	53.00	
	FIT17CP1		175mm	58.00	
Total to carry forward					

CHOOSING A STOVE

We sympathize with anyone having to choose a stove from the huge array available. There are really so many things to consider. The first thing is to assess your heating requirements and then the type of fuel you wish to burn and proportions if there is more than one.

A pound of fuel will produce at least three times more heat when burned in a stove than when it is burned on an open fire. In addition to this a stove requires considerably less air in order to burn the fuel than does an open fire and so cold draughts are usually eliminated when a stove is fitted. An open fire will continue to suck warm air from the room as long as the room is warmer than air outside and so all the heat produced by an evening fire is lost to the sky at night. Heat produced by other sources such as a night storage heater or radiators is also sucked up the chimney. When these matters are taken into account perhaps we can expect something like eight times more heat from a stove, than an open fire. This means that not only can a stove heat the very largest rooms; the heat can also be expected to rise up stair wells and warm landings, travel through floors and take the chill off bedrooms. This heat will be absorbed into the walls which act as heat reservoirs. In many cases a simple room-heating stove can go a long way to heating a whole cottage, or take a load off an existing central heating system in a sizeable house. Heating with wood or solid fuel has few limitations; the limitations are our independence and how much we wish to reduce our reliance on the nuclear, oil and gas industries.

FUEL

Wood, whether hard or soft, is an excellent fuel and by far the cheapest commonly available. Ideally wood should be burned with moisture content below 20%. A small stove will burn 3 to 4 tons, larger stoves 5 to 6 tons and central heating boilers (50,000 to 75,000 BTU) can burn 10-15 tons per season in average use. Fuels such as peat or compressed paper, straw, or wood waste, can be burned in most wood-stoves. They often have very low moisture content and so burn very hot, therefore, do not overfill the stove; they can be mixed with logs. Wood when burned in a modern stove is clean, economical, good for the garden and above all it is a renewable resource.

Coal or solid fuel could be considered as convenience fuels, in that they are compact and no storage is required, though considerably more expensive than wood, its high density means a small stove can be operated on as little as a one cwt., bag full a week. This is far cheaper than economy 7, or bottle gas and there are no transmission losses, pipelines, or nuclear waste.

MULTI-FUEL

Traditionally wood-stoves have been long, airtight boxes that burned wood on a bed of ash, using air from above the fire. Coal stoves had tall, cylindrical fireboxes with air traveling up through a grate and the fire. Two very different configurations.

The majority of stoves on the U.K. market have started life as either a wood-stove, to which has later been added a grate, in order to call it a multi-fuel stove, or a coal stove that is large enough to burn wood reasonably well. Very much a compromise, especially when they may have not been particularly efficient originally.

WATER HEATING

The hotter wood or coal is burned the more complete the combustion. The particularly high combustion temperatures reached in the CLEARVIEW firebox result in clean glass, cleaner chimneys and high efficiency. Wherever possible a stove should be allowed to heat an area by natural convection, or with the use of ducting, or fans. In some cases hot water or central heating may be an additional benefit. The unique modular construction of CLEARVIEW STOVES allows various boilers to be fitted at any time. It is rare to find stoves that have large boilers which can be fitted or replaced in the future. Fitting a boiler in any stove will increase sooting and tarring of the glass, clear view of the glass may be impaired.

It is essential that a wood-stove is airtight, so good sealing round all doors is necessary. Gaskets or seals will compress after a short period of use, for most stoves this means air leaks. The rapid hinge and catch adjustment on a CLEARVIEW means air-tightness can be maintained. CLEARVIEW'S door catch can be adjusted in about five seconds without tools. Internal door catches, common on many stoves are prone to corrosion and breakage.

These are some of the features which we believe put CLEARVIEW in a class of its own.

CHIMNEY AND FLUE LINING

A chimney is a passage from the place of combustion to the outside world. Warm flue gases should rise through this passage to the point of exit.. For a chimney to operate satisfactorily it should be smooth, warm and as straight as possible. If a chimney is irregular and rough, or cold and damp, flue gases will move slowly. Cooler gases will mean inadequate chimney suction and poor flue gas speed

We always advocate flue lining where possible for the following reasons:

A flue liner will substantially decrease your chimney volume, consequently higher temperatures will be maintained and flue gases will travel faster generating greater and more consistent draft. When possible flue liners should be insulated, increasing flue temperature. A warm flue will collect less deposit, cleaning will be much easier, condensation should not occur in the flue. It is possible to clean a lined flue well, leaving the liner almost as clean as new. It is rarely possible to remove all deposits that accumulate in unlined flues, there are always holes and corners a brush does not reach.

The combination of a "Clearview" clean burning stove and a warm flue liner should mean chimney fires are a thing of the past. Chimney fires are a common and frightening occurrence in an unlined chimney and may cause substantial damage.

A well installed stove should emit no smoke or fumes to the room. If a flue is damp and cold it will produce a poor draft, this poor draft may reduce further during slow burn periods as the flue cools. Chimneys are usually in much better condition externally than internally. Many years of sulphur attack may have eaten half way through brickwork and mortar. Internal feathers dividing one flue from another may have perforated or collapsed allowing flue gas to pass into redundant, uncleaned flues

"Clearview Stoves" produce little smoke, some five times less than conventional stoves they are tolerant and less demanding than other stoves, Clearview Stoves will operate in most unlined chimneys, however, we advocate lining to avoid risks and long-term problems. When using a stove to heat radiators we would advise a well insulated flue liner is used without exception.

STOVE INSTALLATION NOTES

Most installations can be divided into three areas. Roughly speaking these are bottom connection, liner and insulation and top connection. It is important to ensure that chimneys are clean before relining takes place and ideally any work to the fireplace and opening would be completed before the stove is installed.

CLEARVIEW STOVES

30 DAY MONEY-BACK GUARANTEE

We believe CLEARVIEW STOVES are superior to any stoves of their type available. Many of our customers tell us their CLEARVIEW is the best thing they have ever bought. We are confident that irrespective of whatever stove you have previously owned a CLEARVIEW will surpass your greatest expectation.

We are so confident in our product that we offer a 30 day money-back guarantee on all CLEARVIEW STOVES purchased directly from our Ludlow showroom or participating stockists throughout the country.

If you install your CLEARVIEW STOVE correctly and you are not entirely delighted by your CLEARVIEW STOVES' performance, return the stove to us complete, undamaged and freight-paid. CLEARVIEW STOVES will refund your full stove purchase price less our 10% handling charge and any credit card charges.

This offer applies to dry, non water-heating stoves and standard production models, not to special designs or sale models.

CLEARVIEW STOVES are the U.K.'s largest dedicated manufacturer of wood burning stoves; all CLEARVIEW STOVES are built in our own superbly equipped factory in Shropshire using the best materials for quality and consistency.

Some of the features that make "CLEARVIEW STOVES" superior to other stoves:-

Clean burning, (cleaner chimney, less air pollution)

Clean glass and more lively fire due to balanced hot air-wash systems.

More airtight construction.

Doors adjustable to maintain air tightness.

More usable fire box space.

Ash pan three times larger than most (stainless steel).

Separate up-draught and down-draught air controls, for maximum control.

More solid and durable construction.

Fire box refractory lined.

Less fussy on fuel and chimney requirements.

30 days money-back guarantee.

The best and entirely made in Britain. Don't take our word for it; ask a 'CLEARVIEW' owner they usually say it's the one thing that delivers what was expected and more.

The market leaders, thousands of Clearview stoves in use, more than 100,000 in the U.K.

Spare parts always in stock.

CLEARVIEW STOVES

More Works, Bishops Castle, Shropshire. SY9 5HH U.K.

Tel: (01588) 650401 Fax: (01588) 650493

www.clearviewstoves.com

Making the best stoves is one thing, however making sure you have all you need for your stove to give the best service is another.

FLUE PIPE

Clearview Stoves keep thousands of items of flue pipe in stock. Provision for cleaning the chimney is important, we have telescopic flue sections and clean out lengths. Flue pipe can be ordered with your stove direct from the factory or through most Clearview stockists.

ACCESSORIES

STOVE GLOVES *(now included with your stove purchase)*

Stove gloves, these will help you load your stove safely and cleanly when operating at high temperature, protecting your hands and wrists.

STOVE PAINT

A can of "touch up" paint will spray your flue pipe to match your stove colour.

STOVE THERMOMETER

A stove thermometer will help you monitor your stove's performance, it will tell you how good your fuel is and when you are running it too slow or too fast.

STOVE BRUSH

Keep your stove in tip top order with a Clearview stove brush.

INSTALLATION

A Clearview stove not heating water, will burn some five times cleaner than a traditional stove. However, fuel contains moisture and this will evaporate through your flue and chimney system during combustion. It is important that chimneys are insulated to reduce the risk of moisture condensing.

Do not use more than 1.5 metres of un-insulated flue.

Do not use un-insulated flue pipe outside.

Always insulate clay flue liners with at least 50mm of insulation, we prefer pumice flue liners.

Always connect to the outside of a flue liner.

If you are building a new chimney or fireplace try and choose your stove first, the installation can then be correctly planned.

Please read your operating instructions prior to using your stove.

