

Costing for: **Typical Flue Detail Costing**
House type: House With 200mm I.D. Flue
Customer ref. Chimney Height 8967mm from FFL to U/S of chimney pot
Site
Plot number

Costing ref: **200id-9m-offset-2-23D**
Date: 02 December 2025
By: SJ
Price list: March 2025

Components	Product code	Qty	Prices each	Cost £
Throat lintel/gather unit 800mm wide	200TL800	1	104.23	104.23
200mm flue liner bend 22.5 degrees	200B	4	20.12	80.48
200mm flue liner 600mm tall	200L600	11	20.61	226.71
200mm flue liner 230mm tall	200L230	2	12.33	24.66
200mm flue liner 150mm tall	200L150	3	9.74	29.22
Flue liner sealant 310ml	Dunseal	6	7.35	44.10
Micafil Vermiculite 100 Litre	MV100L	5	38.39	191.95
Cannon pot 450mm tall red	Cann450R	1	55.99	55.99
Topguard birdguard cowl 260 tall red	TG260R	1	111.50	111.50
Smoke pellet tube	Smoke	1	12.47	12.47
Flue notice plate	Plate	1	8.50	8.50
Milner clay fireback 450mm	450FB	1	114.88	114.88
310ml Skeleton Gun	Sealgun	1	7.04	7.04
Red polypropylene air brick 220mm x 72mm	REDG930	3	1.02	3.06
High impact styrene black cavity sleeve 218mm x 72mm	CSG935	3	5.53	16.59

Cost ex-works *	1031.38
Delivery charge	75.00
Goods	£ 1,106.38
VAT @ 20%	221.28
Total	£ 1,327.66

All prices are ex-works, valid for 30 days and are subject to VAT.
Charge for individually plotting multiple flue orders is £40 per plot.
Free delivery for orders over £1,000 nett invoice value (ex-Vat) to UK mainland excluding the Highlands of Scotland (POA).
All trading is subject to our standard conditions of sale (copy available).

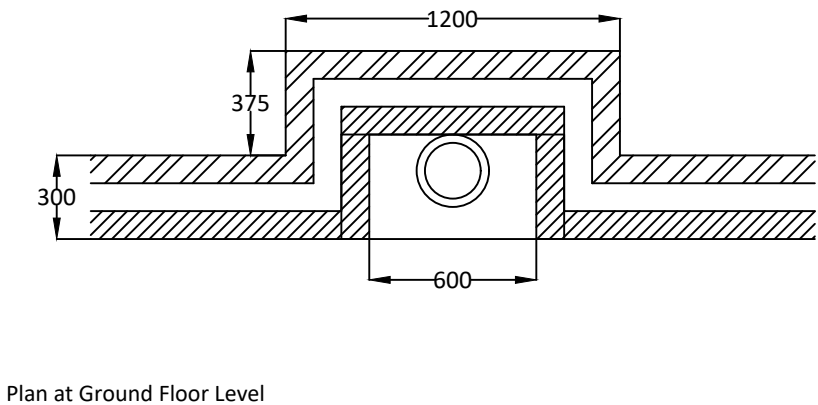
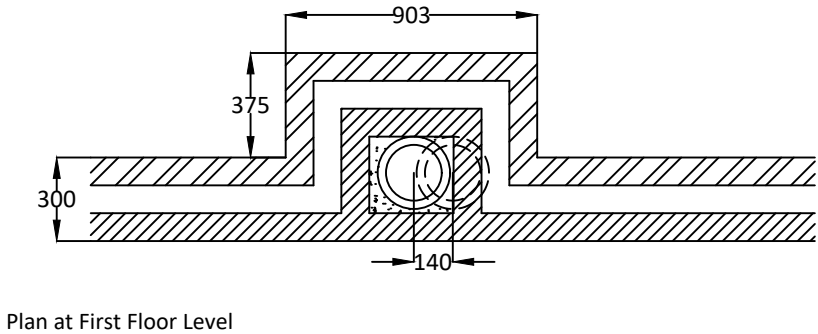
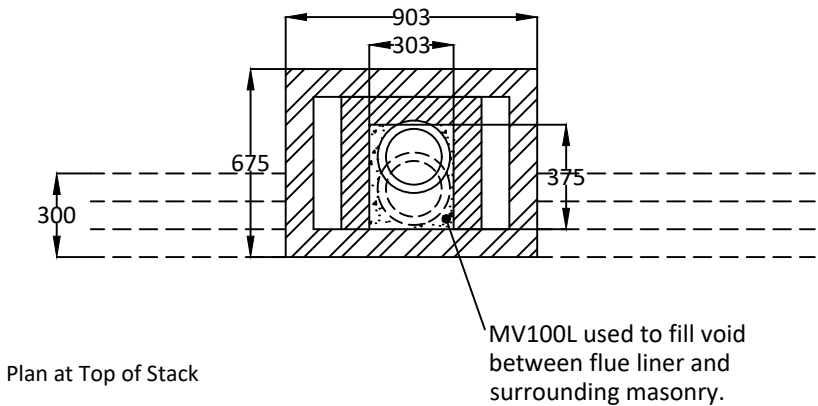
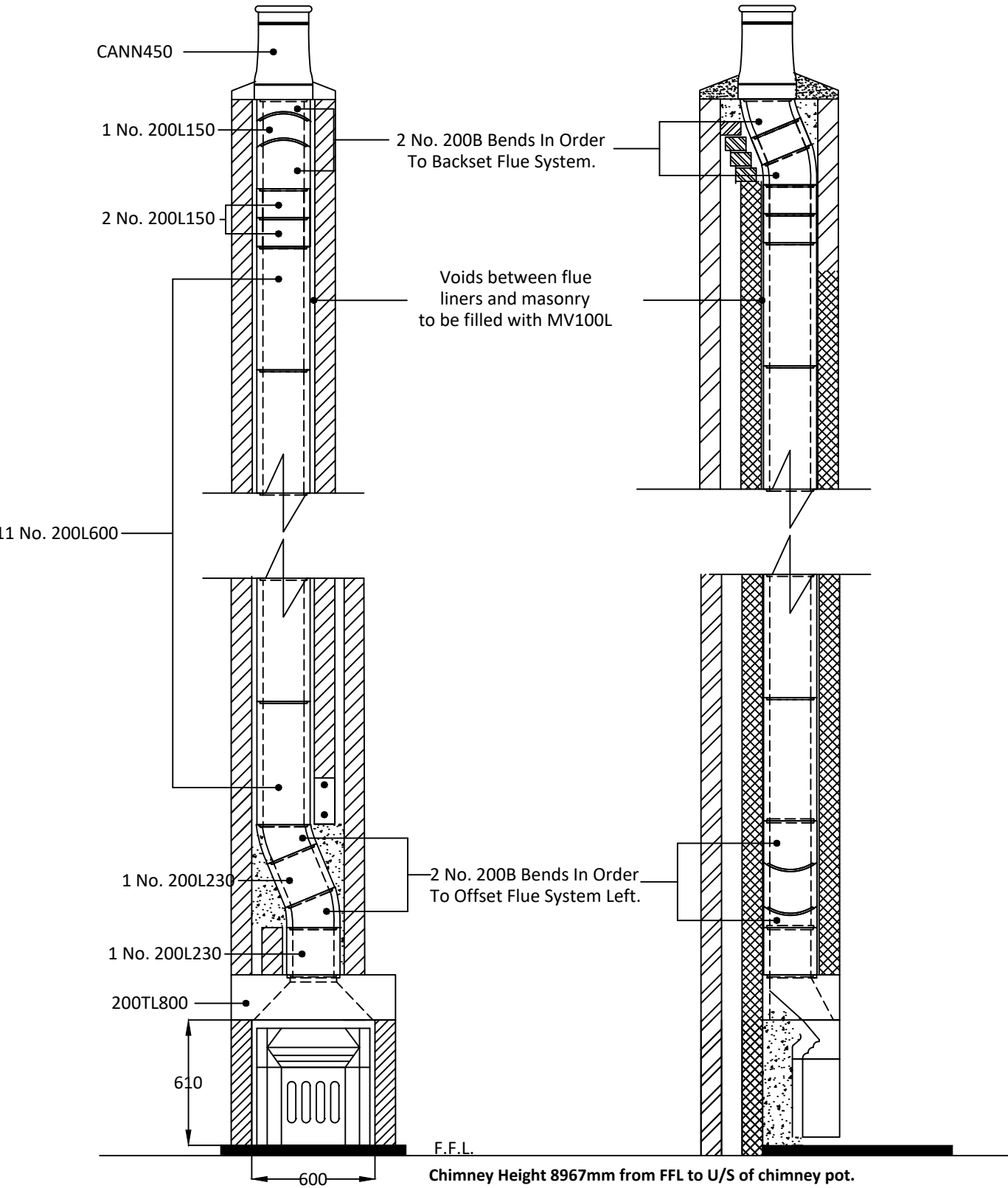
Notes

This flue costing is based on information provided. Please have your architect check the costing to your drawings prior to ordering to ensure that it meets with your requirements. Please also check the pot/terminal style and colour.

For construction guidance refer to the flue illustration and the installation guide available on our website www.dunbrikflues.co.uk

The infill is based on a 303mm x 275mm void between the liners and masonry

Please ensure that the flue and chimney are constructed in accordance with Building regulations part J



Notes

Chimney Height of 8967mm from FFL to underside of chimney pot.

Please have your architect check this typical flue illustration to your drawings to ensure it meets both your requirements and current building regulations.

ALL DIMENSIONS ARE SHOWN IN MILLIMETRES
NOT TO SCALE

Items listed in ADJ Appendix A		Details for builder to complete or amend	
1 Building address, where work has been carried out			
			Amend
2 Identification of hearth, fireplace, chimney or flue.		Fireplace in lounge	
3 Firing capability: solid fuel/gas/oil/all		All	
4 Intended type of appliance. State type or make. If open fire give finished fireplace opening dimensions.		For gas fire or solid fuel fire 500mm by 550mm maximum or equivalent area	
5 Ventilation provisions for the appliance State type and area of permanently open air vents		Through wall ventilation 15,700 sq mm minimum	
6 Chimney or flue construction a) State the type or make and whether new or existing. b) Internal flue size (and equivalent flue height, where calculated natural draught gas appliances only). c) If liners are used confirm they are correctly jointed in accordance with manufacturers instructions and state jointing materials used. d) If an existing chimney has been refurbished with a new liner, type or make of liner fitted. e) Details of flue outlet terminal Outlet detail Complies with: f) Number and angle of bends. g) Provision for cleaning and recommended frequency.		New masonry chimney with: Dunbrik A1 concrete flue liners to BSEN1857 200mm internal diameter Tongue downwards into rebate and joined with Dunseal fireproof mortar Cannon pot 450mm tall BSEN13502:2002 4 bends ref 200B at 22.5 degrees Annually via fireplace opening	
7 Hearth. Form of construction. New or existing		New As diagram 25 in ADJ	
8 Inspection and testing after completion Test (Appendix E in AD J 2002) and results Flue inspection results Visual Sweeping Coring ball Smoke Spillage Appliance (where included)		Tests carried out by:	
I/We the undersigned confirm that the above details are correct. In my opinion, these works comply with the relevant requirements in Part J of Schedule 1 to the Building Regulations. Print name & title _____ Profession _____ Capacity _____ Tel no _____ Address _____ Postcode _____ Signed _____ Date _____ Registered membership of (e.g. Gas Safety, OFTEC, HETAS, NACE, NACS)			