



Flue Kits & Accessories



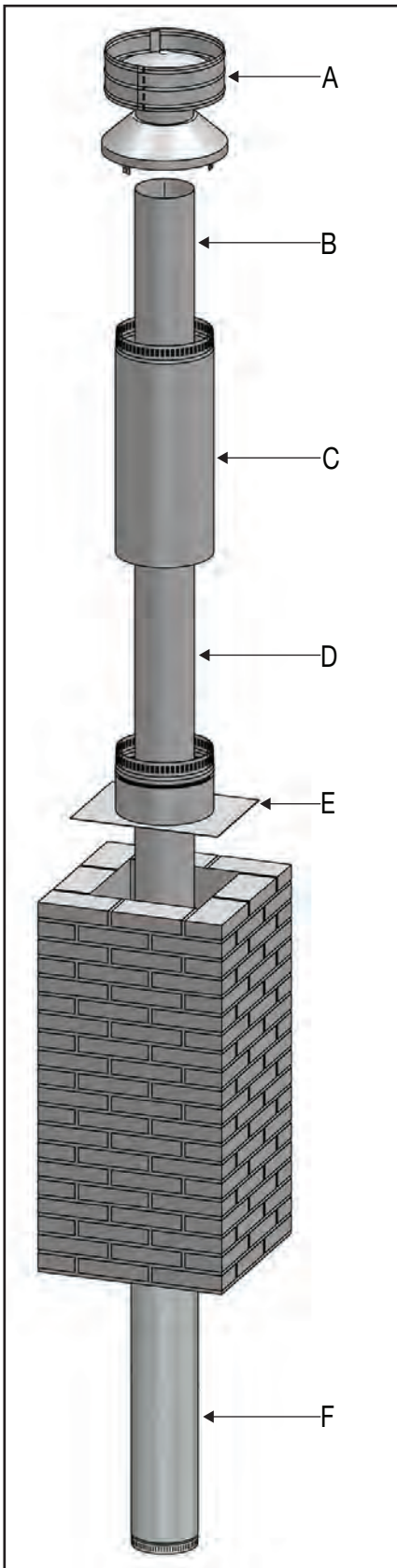


Contents

Insert Flue Kit	4
Free Standing Flue Kit	5
Zero Clearance Flue Kit	9
GD & Nectre Dropbox	10
Opti Flue Kit	11
Opti Angle Flue Kit	12
Flue Pipe Casing	13
Ceiling Plates	14
Cowls	16
Flue Kit Guide	17

GDFLU001M

Chimney Flue Kit 150mm



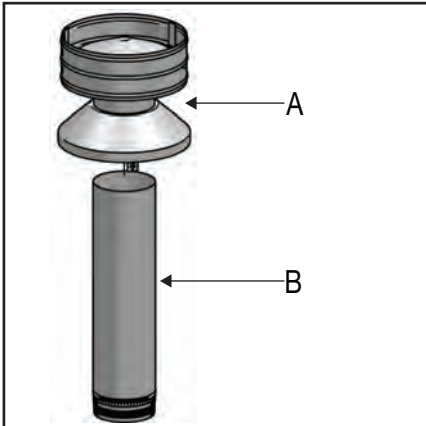
A	1 X 150 Anti Down Draft Combination	951916
B	1 X Flue 150mm x 600mm - 50mm to Swage, SS	951208
C	1 X Flue Outer Shield-250x600-Galv.	951284
D	2 X Flue 150 x 1200 -50mm to Swage- SS	951200
F	1 X Flue 150 x 1219 -38mm to Swage - SS	951251
	150mm Chimney Flue Kit Install Instruction	591216
E	1 X Chimney Flashing (Optional extra, order separately)	
	1 X Chimney Flashing Plate – Galv.	951911
	1 X Chimney Flashing Plate – SS.	951912

GDFLU012M

Free Standing Flue Kit 150 With Combination Cowl

(With 1200mm Long Outer Slip Extension & 1200mm Long Double Flue Shield)

ROOF TERMINATION KIT 951909

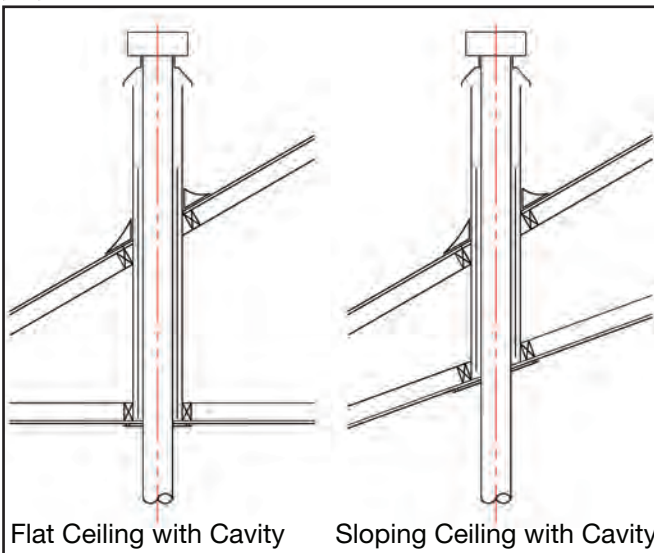


A	1 X 150 Anti Down Draft Combination	951916
B	1 X Flue 150mm x 600mm - 50mm to Swage, SS	951208
C	1 X Outer Shield Case - 1200mm OD 253mm	951222
D	1 X Flue 150 x 1200 -50mm to Swage- SS	951200
E	1 X Comb. Casing - 200/250/1200, Galv	951903
F	1 X Ceiling Plate 345 x 345mm SS	951515
I	2 X FLUE 150 x 1200 - S/S - VHT	951252V02
	4 X Ceiling Plate Ceramic Spacers	551207
	4 X Screw 10GX1-1/2" PAN POZI ZP	521651
	Flue Shield Installation Instruction	MFI00739
	150 4.2m Free Standing Install Instruction	591224

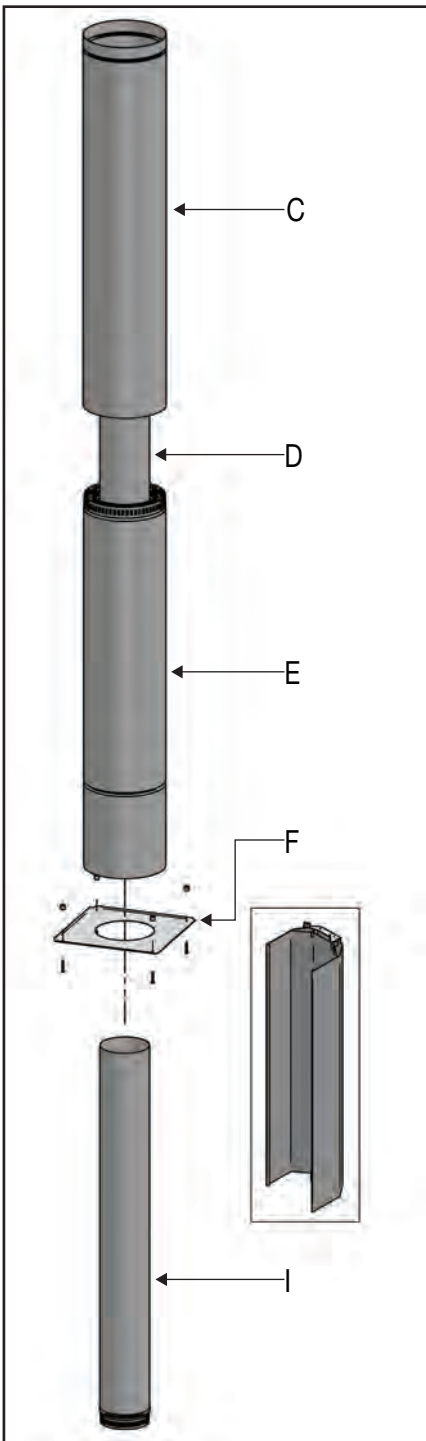
MFIAC093 - 1200 Long Double Flue Shield

(Can be ordered separately)

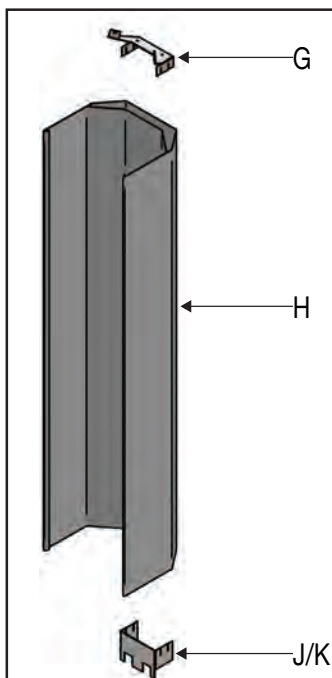
G	1 X MFI Flue Shield Top Bracket	MFI00097
H	1 X DD Double Flue Shield 1200mm	MFIAC091
J	1 X MFI Flue Shield Bottom Bracket (Convection)	MFI00098
K	1 X MFI Flue Shield Bottom Bracket (Radiant)	MFI00099



STARTER PACK 951908



MFIAC093



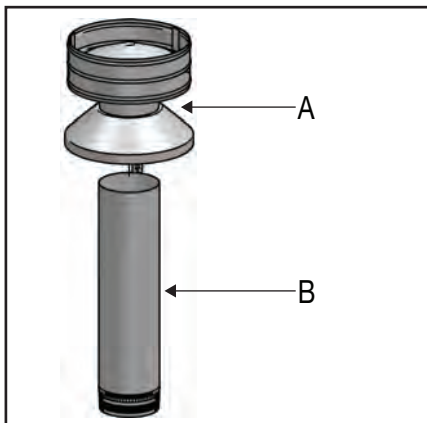
This flue kit has been tested and complies to AS/NZS 2918:2001, Appendix F test.

GDFLU013M

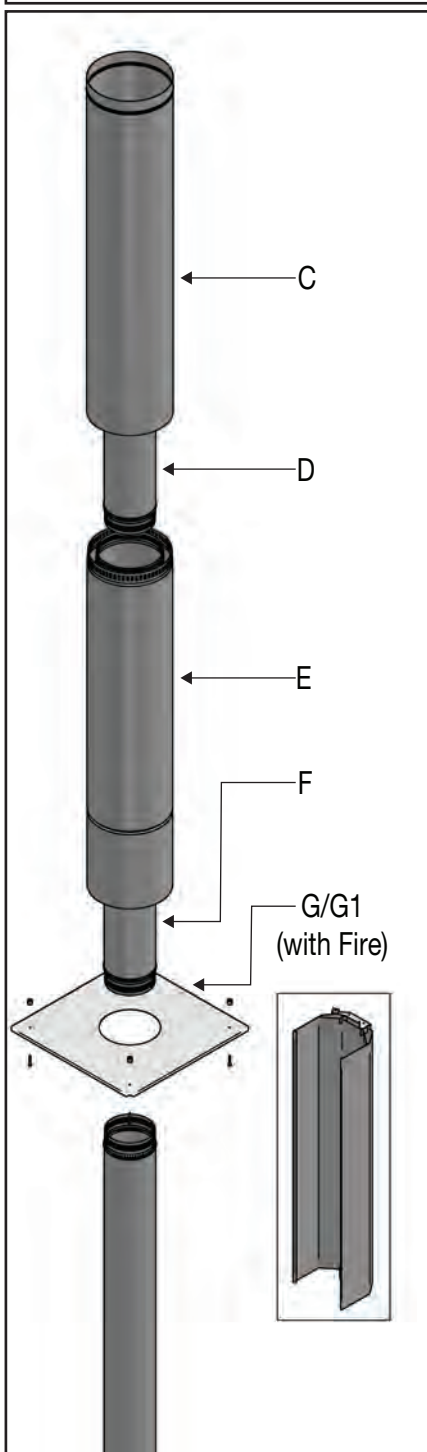
Free Standing Flue Kit 150 With Combination Cowl

(with 1200mm long Outer Slip Extension & 900mm Long Double Flue Shield)

ROOF TERMINATION KIT 951909



STARTER PACK 951910



A	1 X 150 Anti Down Draft Combination	951916
B	1 X Flue 150mm x 600mm - 50mm to Swage, SS	951208
C	1 X Outer Shield Case - 1200mm OD 253mm	951222
D	1 X Flue 150 x 1200 -50mm to Swage- SS	951200
E	1 X Comb. Casing - 200/250/1200, Galv.	951903
F	2 X Flue 150 x 1200 - S/S - VHT	951252V02
G*	1 X Ceiling Plate 504X504 SS (supplied with fire) OR	983585
G1*	1 X Ceiling Plate 345X345 SS (supplied with fire)	951515
	4 X Ceiling Plate Ceramic Spacers	551207
	4 X Screw 10GX1-1/2" PAN POZI ZP	521651
	Flue Shield Installation Instruction	MF100739
	150 4.2m Free Standing Install Instruction	591224

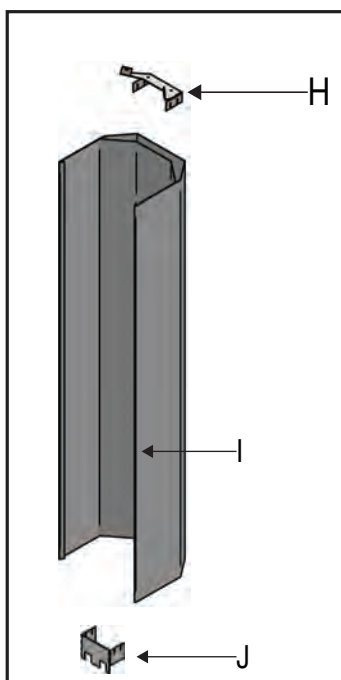
983580 - 900 Long Double Flue Shield
(Can be ordered separately)

H	1 X MFI Flue Shield Top Bracket	MF100097
I	1 X DD Double Flue Shield 900mm	983981
J	1 X MFI Flue Shield Bottom Bracket	MF100099

G* Used For R10000 Mackenzie

G1* Used For R1200, R3000, N15, N65, Rakaia,
Waimakariri & Kronos MF Models

983580



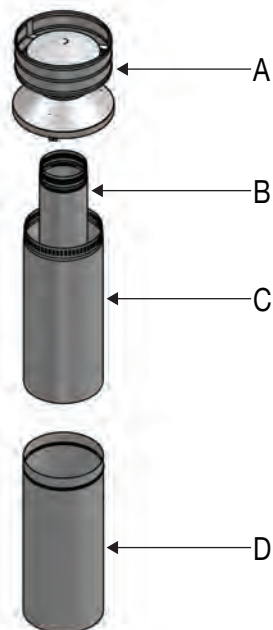
This flue kit has been tested and complies to AS/NZS 2918:2001, Appendix F test.

GDFLU018M

Free Standing Flue Kit 150 With Combination Cowl

(With 1200mm Long Outer Slip Extension & 600mm Long Deeper Double Flue Shield)

ROOF TERMINATION KIT 951922

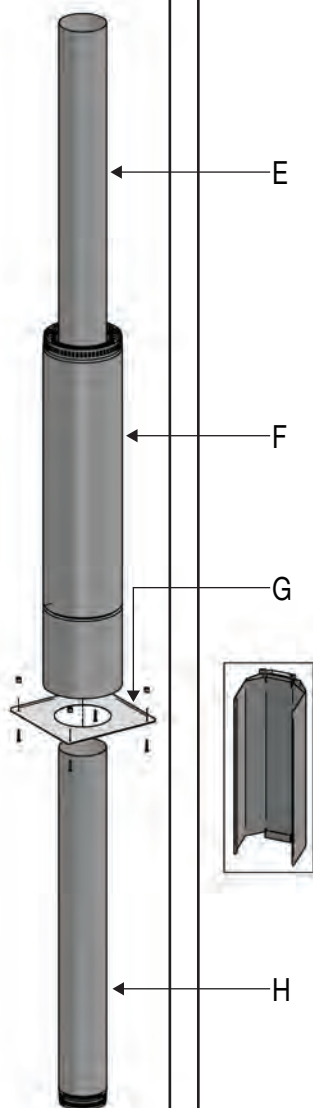


A	1 X 150 Anti Down Draft Combination Cowl	951916
B	1 X Flue 150mm x 405mm - 50mm to Swage, SS	951204
C	1 X Flue Outer Shield 250mm x 600mm, Galv.	951203
D	1 X Outer Slip Casing 253mm x 1200mm, Galv.	951205
E	2 X Flue 150mm x 1200mm - 50mm to Swage, SS	951200
F	1 X Flue Comb. Casing -200/250/1200, Galv	951903
G	1 X Ceiling Plate 150mm (345x345), SS	951515
H	1 X Flue 150mm x 1200mm, SS - VHT	951252V02
	4 X Ceiling Plate Ceramic Spacers	551207
	4 X SCREW 10GX1-1/2" PAN POZI ZP	521651
	Flue Shield Installation Instruction	MFI00739
	150 4.2m Free Standing Install Instruction	591215

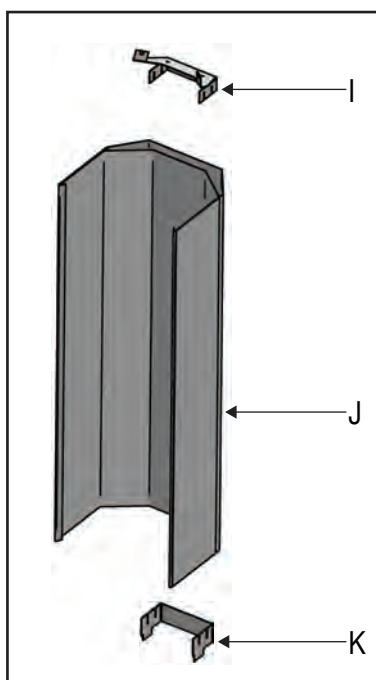
998927 - 600 Long Double Flue Shield
(Can be ordered separately)

I	1 X MFI Double Flue Shield Top Bracket	MFI00097
J	1 X DD Double Flue Shield 600mm	998628
K	1 X MFI Double Flue Shield Bottom Bracket	998763

STARTER PACK 951902



998927



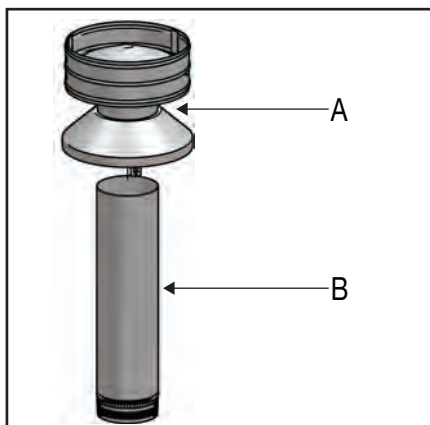
This flue kit has been tested and complies to AS/NZS 2918:2001, Appendix F test.

GDFLU019M

Free Standing Flue Kit 150 With Combination Cowl

(With 1200mm Long Outer Slip Extension & 1200 mm Long Deeper Double Flue Shield)

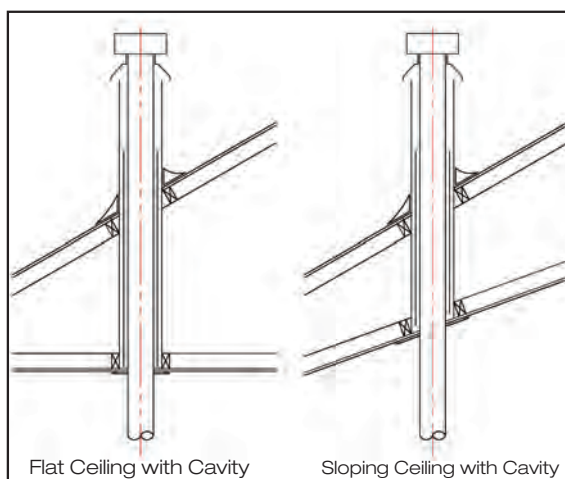
ROOF TERMINATION KIT 951909



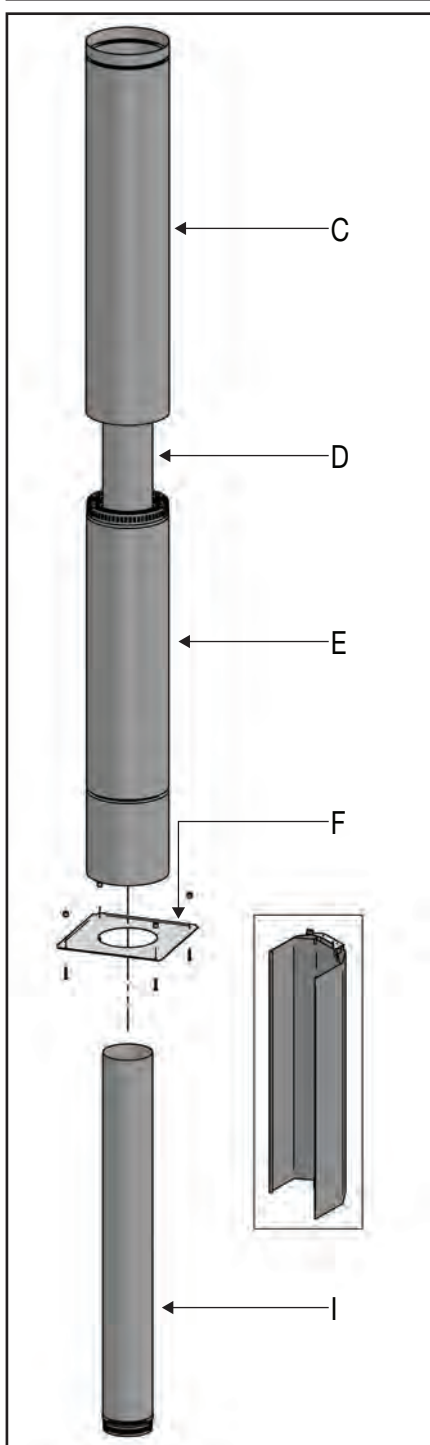
A	1 X 150 Anti Down Draft Combination	951916
B	1 X Flue 150mm x 600mm - 50mm to Swage, SS	951208
C	1 X Outer Shield Case - 1200mm OD 253mm	951222
D	1 X Flue 150 x 1200 -50mm to Swage- SS	951200
E	1 X Comb. Casing - 200/250/1200, Galv	951903
F	1 X Ceiling Plate 345 x 345mm SS	951515
I	2 X FLUE 150 x 1200 - S/S - VHT	951252V02
	4 X Ceiling Plate Ceramic Spacers	551207
	4 X Screw 10GX1-1/2" PAN POZI ZP	521651
	Flue Shield Installation Instruction	MFI00739
	150 4.2m Free Standing Install Instruction	591224

KRMAC093 - 1200 Long Deeper Double Flue Shield
(Can be ordered separately)

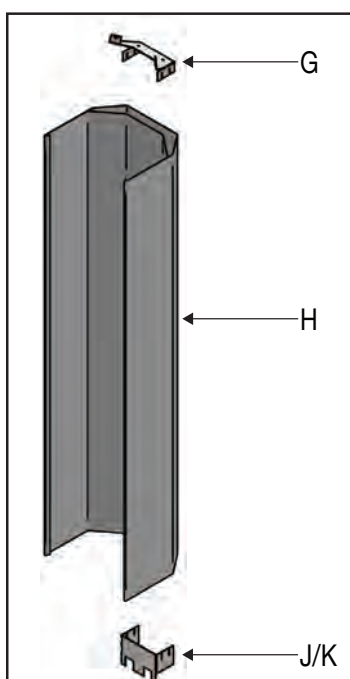
G	1 X MFI Flue Shield Top Bracket	MFI00097
H	1 X KRM Double Flue Shield 1200mm	KRMAC091
J	1 X MFI Flue Shield Bottom Bracket (Convection)	MFI00098
K	1 X MFI Flue Shield Bottom Bracket (Radiant)	MFI00099



STARTER PACK 951924

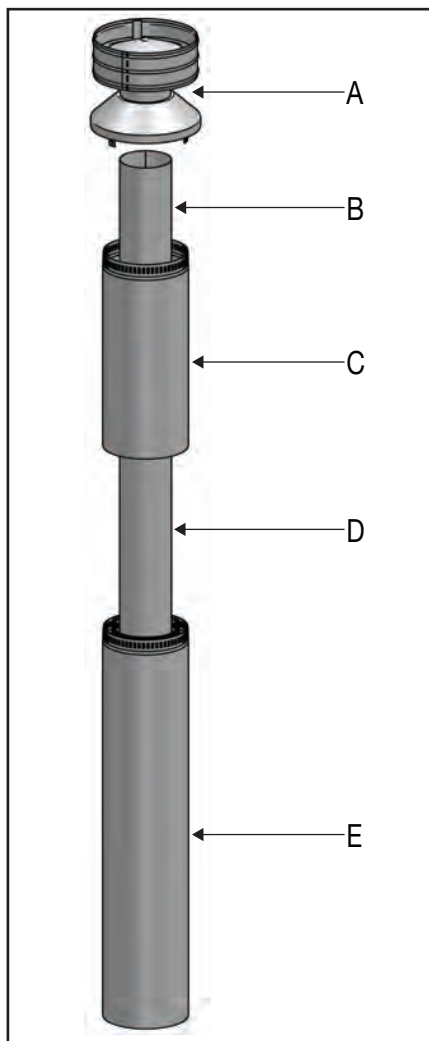


KRMAC093



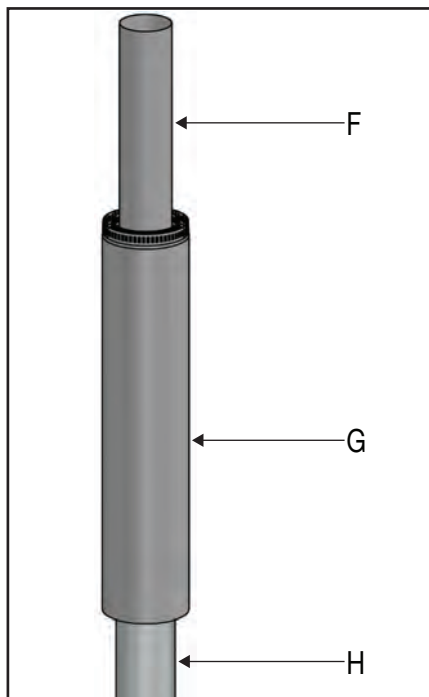
This flue kit has been tested and complies to AS/NZS 2918:2001, Appendix F test.

ROOF TERMINATION KIT 951458

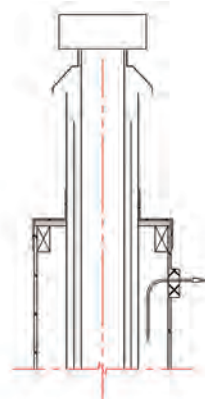


A	1 X 150 Anti Down Draft Combination Cowl	951916
B	1 X Flue 150mm x 600mm - 50mm to Swage, SS	951208
C	1 X Flue Outer Shield 253mm x 600mm, Galv.	951205
D	1 X Flue 150 x 1219 - 38mm to Swage, SS	951251
E	1 X Flue Comb. Casing -200/250/1200, Galv	951905
F	1 X Flue 150 x 1219 - 50mm to Swage, SS	951200
G	2 X Flue Comb. Casing -200/250/1200, Galv	951905
H	1 X Flue 150 x 1219 - 38mm to Swage, Galv	951251
	150mm Z/C Flue Kit Install Instruction	591228

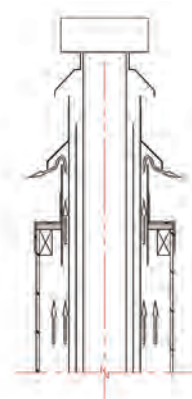
FLUE 150 ZERO CLEARANCE EXT PACK 951459



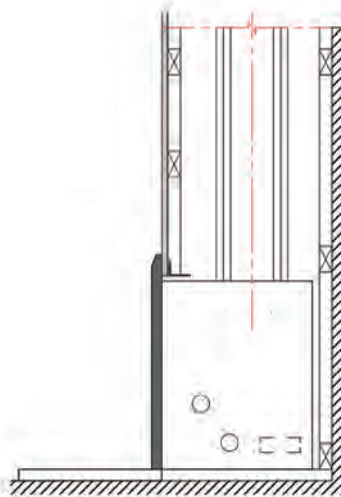
Venting of Build-In Cavities



Venting Through Side Vent



Venting Through 300mm Casing
Note: Both 250-300 Rain Cap & 300mm Casing - not supplied with this kit

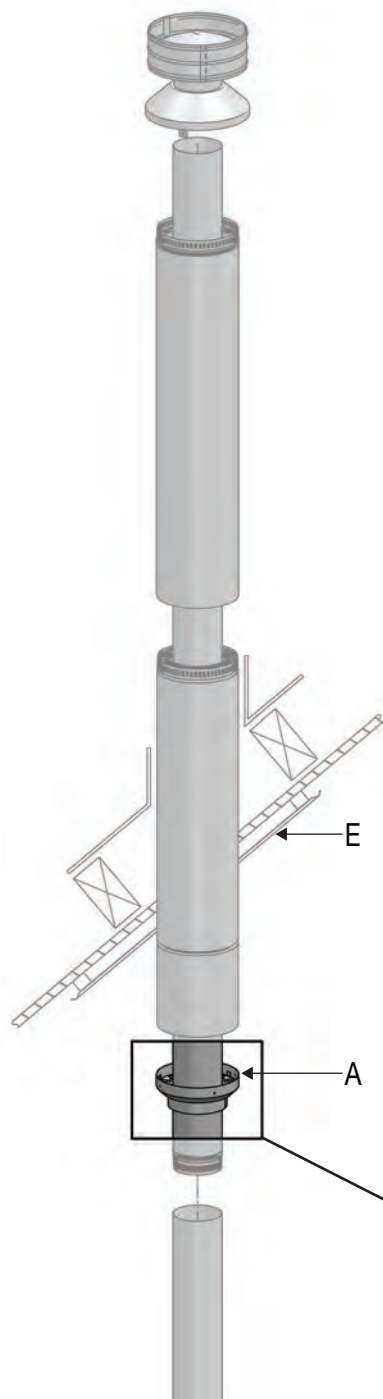


GDDROPBOX

150mm Drop Box for Angle Ceiling Installations

Note:

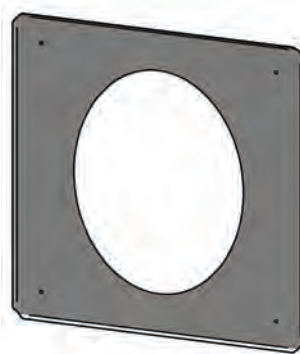
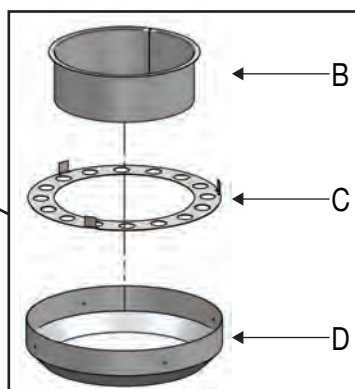
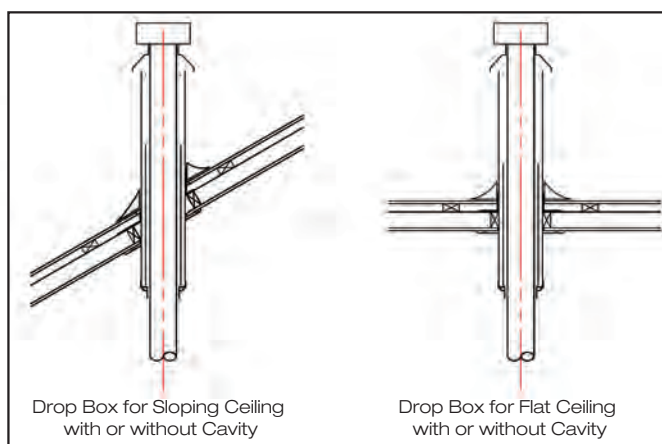
- Does not include the flue kit.
- Suitable for GDFLU012M, GDFLU013M, GDFLU018M, GDFLU019M.



A	1 X Drop Box Kit	951930
B	1 X 250 Drop Box Flanged Pipe	951555
C	1 X 250 Drop Box Air Flange	951554
D	1 X 250 Eco Drop Box Cover	551538
	4 X Casing Fixing Brackets – Galv.	951539
	Drop Box Kit Install Instruction	591206

Order separately specifying ceiling angle

E	1 X 250mm S/S Ceiling plate. Options Available:	
	0 Degree Ceiling Roofs	951967
	15 Degree Ceiling Roofs	951935
	30 Degree Ceiling Roofs	951936
	40 Degree Ceiling Roofs	951937
	4 X Ceiling Plate Ceramic Spacers	551207
	4 X Screw 10GX1-1/2" Pan Pozi ZP	521651



(See details on page 15)

NECTDROPBOX

- Suitable for Bakers Oven and Big Bakers Oven

NECTDROPBOX = GDDROPBOX + 951967 (Ceiling Plate for 0° Deg Roof)

NECTDROPBOXW

- Suitable for Bakers Oven and Big Bakers Oven with wetback

NECTDROPBOX = GDDROPBOX + 951967 (Ceiling Plate for 0° Deg Roof)
+ 551268 (SS STARTER RING EXT 156 X 115MM HIGH)

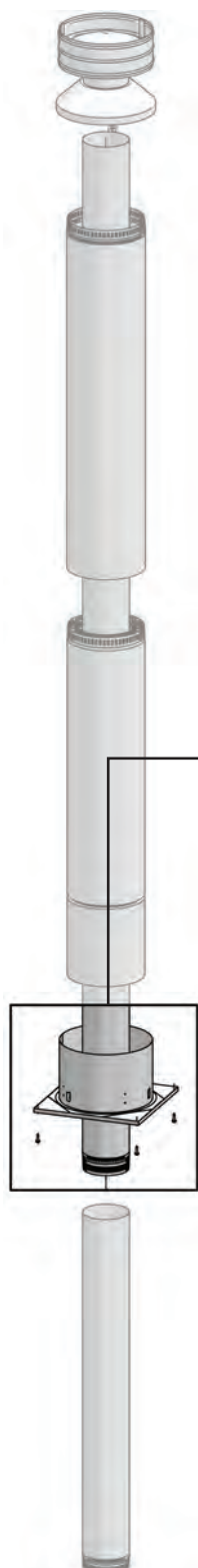
This Drop Box has been tested and complies to AS/NZS 2918:2001, Appendix F test.

GDOPTIFLAT

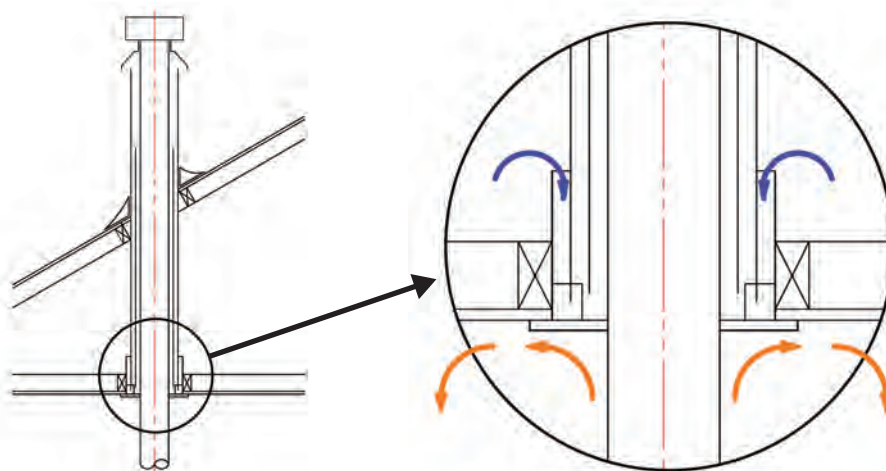
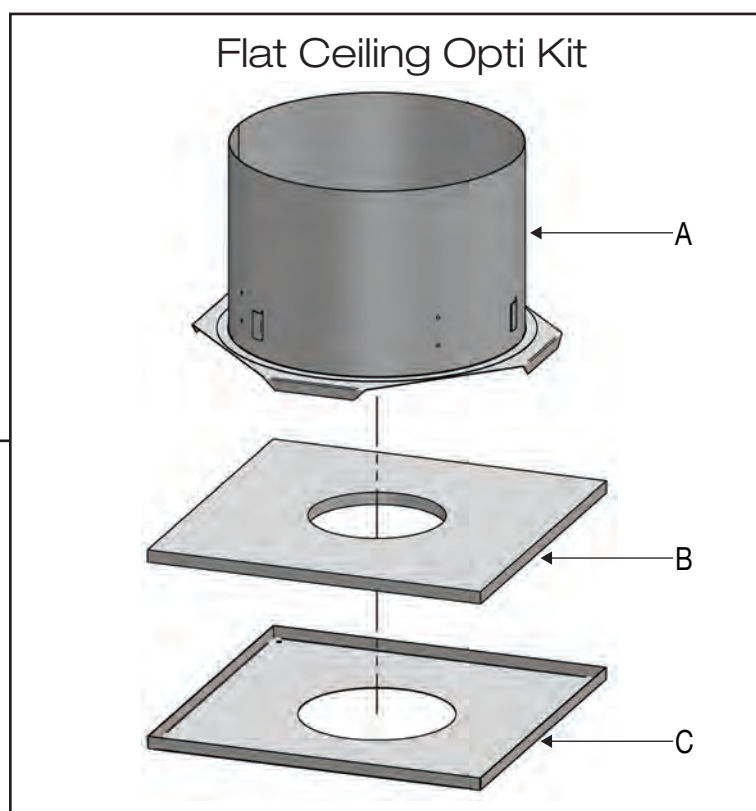
150mm Opti Flue Kit Option for Flat Ceiling Installation

Note:

- Does not include flue kit.
- Suitable for GDFLU012M, GDFLU013M, GDFLU018M, GDFLU019M.
- For Mackenzie Model - attach 504 x 504 R10000 ceiling plate over the 360mm Opti Kit ceiling plate.



A	1 X Opti Box 300mm OD Pipe Assy	951529
B	1 X Insulation Blanket Opti Flat	951522
C	1 X 150 Opti Flat Flue Kit Ceiling Plate	951520
	4 X Screw 10GX1-1/2" Pan Pozi ZP	521651
	Opti Flat Kit Install Instruction	591204



Opti option
Flat Ceiling with Cavity

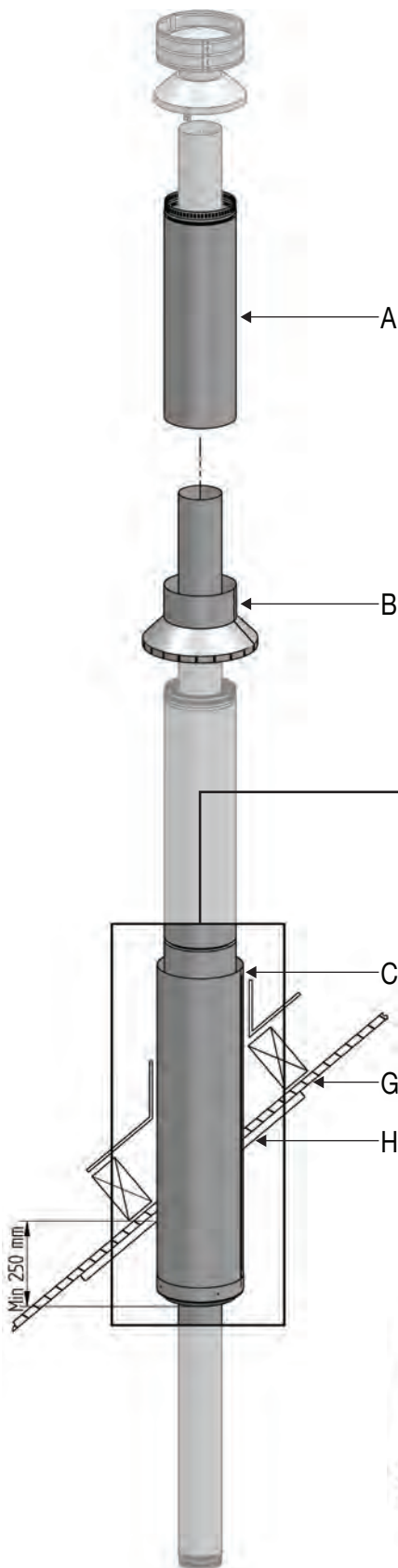
This Opti flue kit has been tested and complies to AS/NZS 2918:2001, Appendix F test.

GDOPTIANGLE

150mm Opti Flue Kit Option for Angle Ceiling Installations

Note:

- Does not include the flue kit.
- Suitable for GDFLU012M, GDFLU013M, GDFLU018M, GDFLU019M.

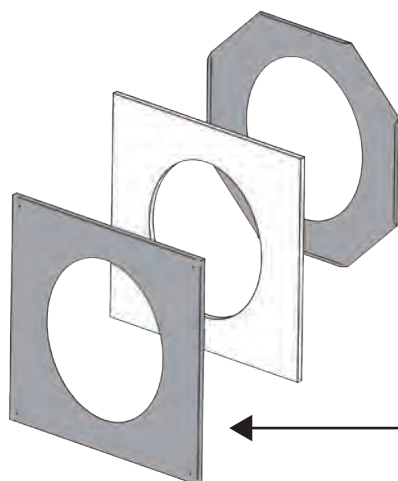
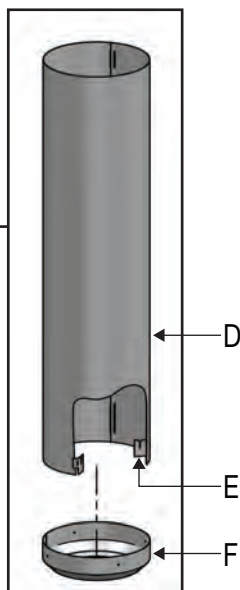


A	1 X Outer Casing 250 X 800 S/S	951556
B	1 X 300 Opti Angle Flashing Assy	551552
C	1 X 300 OD x 1200 Opti Box Pipe Assy	951945
D	1 X 300 OD x 800 Opti Box Pipe	951544
E	1 X 300 Opti Box Bracket	951528
F	1 X 300 Opti Box Cover	551546
	4 X Casing Fixing Brackets – Galv.	951539
	Opti Angle Kit Install Instruction	591205

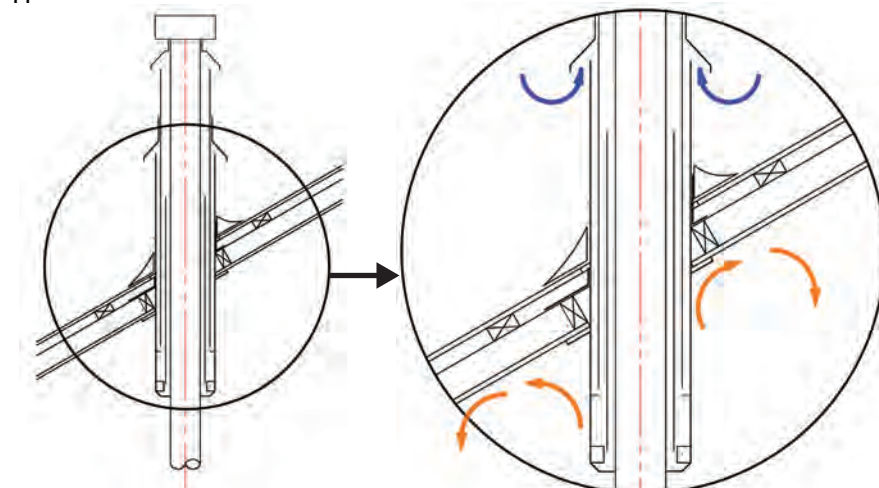
Order separately specifying ceiling angle

G+H 1 X 300 Opti Ceiling Plate + Opti insulation blanket kit. Options available:

0 Degree Ceiling Roofs	951965
15 Degree Ceiling Roofs	951961
30 Degree Ceiling Roofs	951958
40 Degree Ceiling Roofs	951947
4 X Screw 10GX1-1/2" Pan Pozi ZP	521651



(See details on page 15)



Opti option for sloping ceiling
with or without cavity

This Opti flue kit has been tested and complies
to AS/NZS 2918:2001, Appendix F test.

FLU00001M

Flue Pipe 150mm x 1200mm
(SS unpainted)

**FLU00003M**

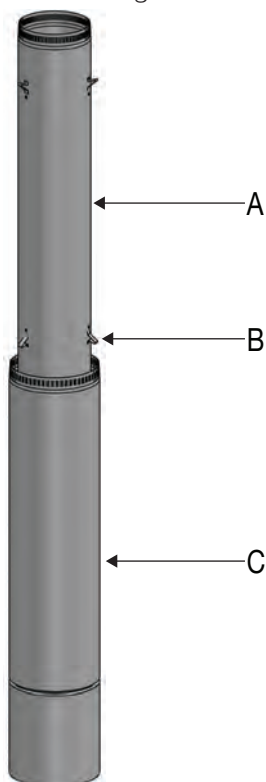
Flue 150mm x 1200mm
38mm to Swage, (SS-VHT Painted)

**FLU00004M**

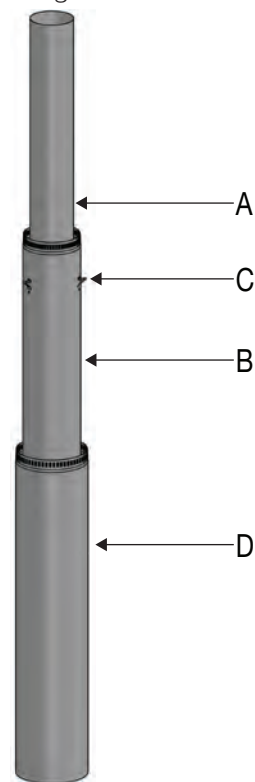
Flue Outer Slip Casing Ext.
253mm x 1200mm (Galvanized)

**FLU00002M**

200mm/250mm Inner/Outer
Combination Casing

**FLU00006M**

Flue Extension-150mm/200mm/250mm
Combination Casing



- | | |
|--|---------------|
| A 1 X Inner Shield 1190mm OD 200mm | 951201 |
| B 6 X Flue Casing Comb. Spacer 25mm S/S | 551206 |
| C 1 X Outer Shield 1200mm OD 250mm | 951202 |
| 6 X Rivet; 73 SS 5-2 | 524037 |

- | | |
|---|---------------|
| A 1 X Flue 150m X 1200mm - 50mm to Swage, SS | 951200 |
| 1 X Comb. Casing ZC - 200/250 | 951905 |
| B 1 X Flue Inner Shield 1190 mm OD 200mm | 951231 |
| C 3 X Flue Casing Comb. Spacer 25mm S/S | 551206 |
| D 1 X Flue Outer Shield 1200mm OD 250mm | 951230 |
| 3 X Rivet; 73 SS 5-2 | 524037 |

951915

Stainless Steel Plate for 150mm Flue Kits



Suitable for GDFLU012M / 13M / 18M / 19M

← 345 x 345 for 0° Ceiling

951515

4 X Ceiling Plate Ceramic Spacers

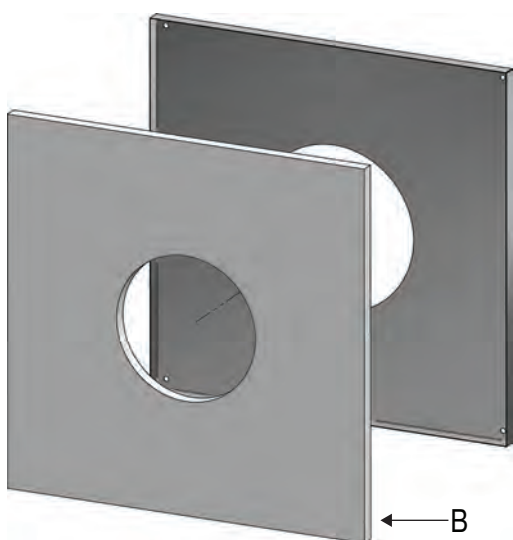
551207

4 X Screw 10GX1-1/2" PAN POZI ZP

521651

951920

Stainless Steel Ceiling Plate for GDOPTIFLAT Kit



Select depending upon ceiling angle

A 345 x 345 for 0° Ceiling

951520

B Ceramic Blanket

4 X Ceiling Plate Ceramic Spacers

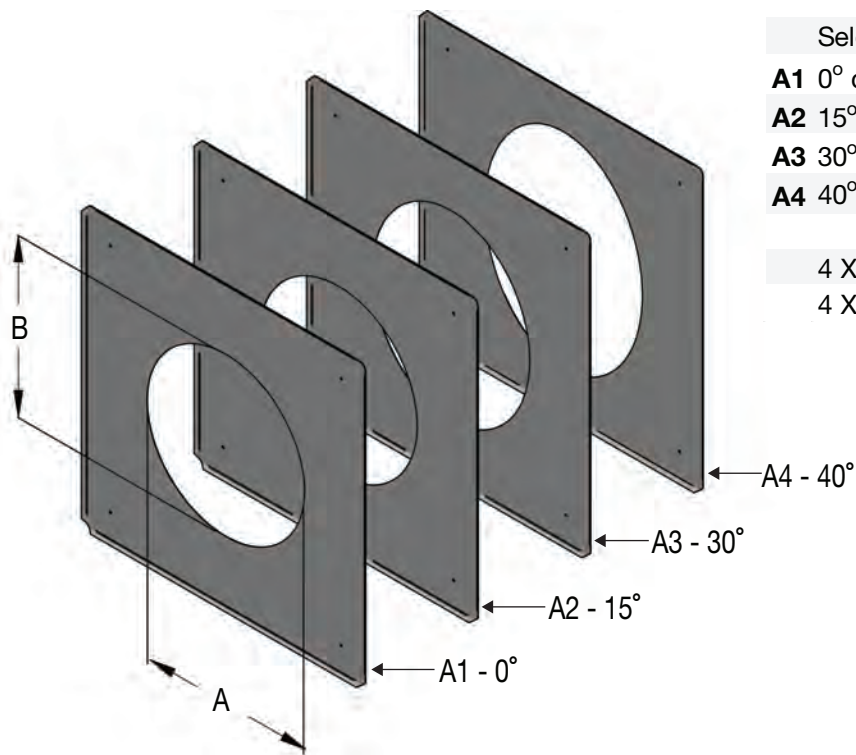
551207

4 X Screw 10GX1-1/2" PAN POZI ZP

521651

Stainless Steel Ceiling Plates

For GDDROPBOX Kit

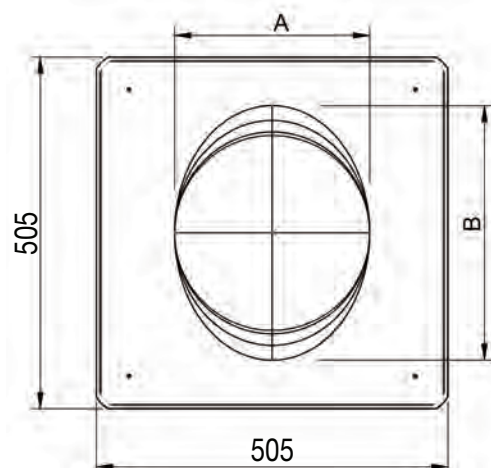


Select depending on:

	Dimension		
	A	B	
A1 0° ceiling angle	280	280	951967
A2 15° ceiling angle	280	290	951935
A3 30° ceiling angle	280	323	951936
A4 40° ceiling angle	280	366	951937

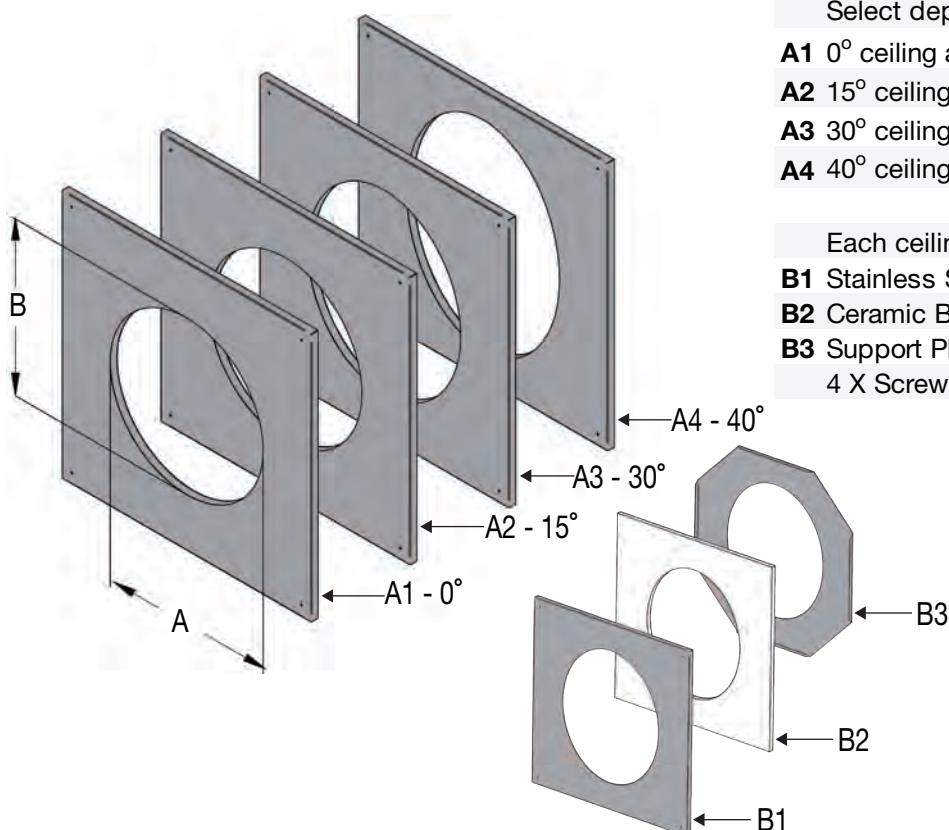
4 X Ceiling Plate Ceramic Spacers **551207**

4 X Screw 10GX1-1/2" PAN POZI ZP **521651**



Stainless Steel Ceiling Plates

For GDOPTIANGLE



Select depending on:

	Dimension		
	A	B	
A1 0° ceiling angle	310	310	951965
A2 15° ceiling angle	310	321	951961
A3 30° ceiling angle	310	358	951958
A4 40° ceiling angle	310	405	951947

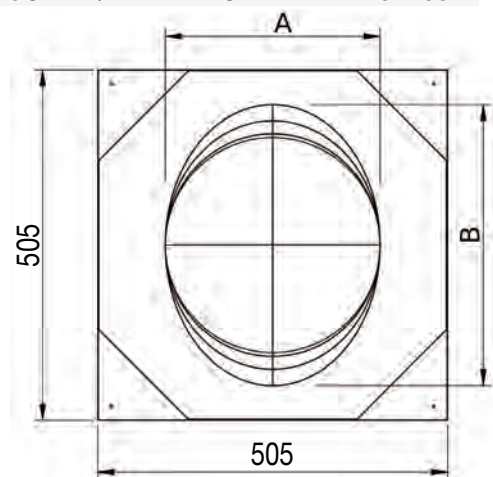
Each ceiling plate pack contains:

B1 Stainless Steel Ceiling Plate

B2 Ceramic Blanket

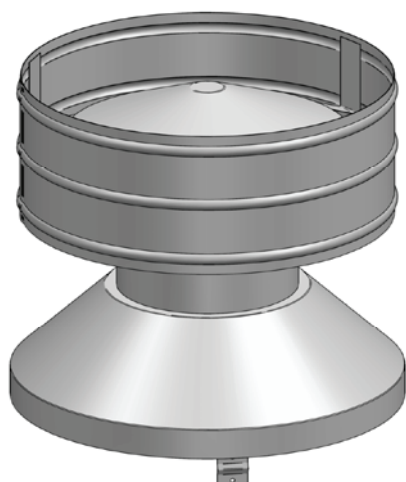
B3 Support Plate

4 X Screw 10GX1-1/2" PAN POZI ZP **521651**

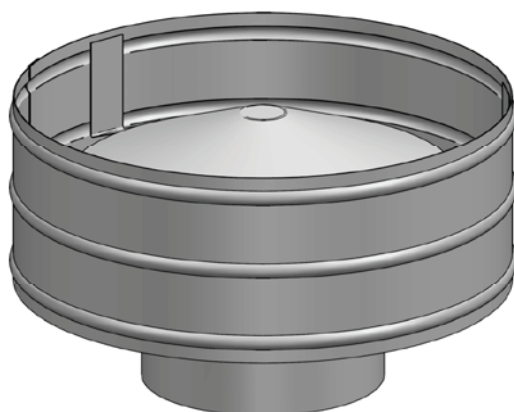


951916

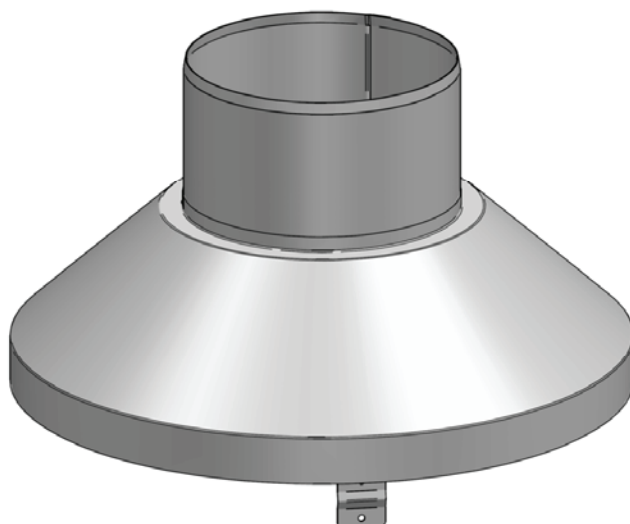
150Mm ADDCC - Anti Downdrought Combination Cowl Stainless Steel

**951917**

150mm ADDCC - Anti Downdrought Cowl Stainless Steel

**951919**

150 - 250mm Casing Cover Stainless Steel



Technical Specifications

For Masport, Nectre, & Logaire Models

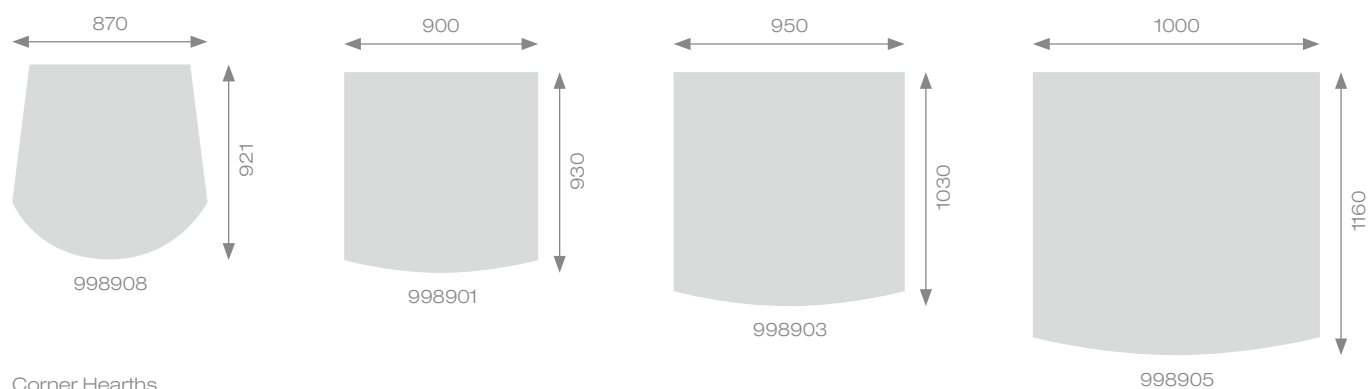
17

Steel Floor Protectors

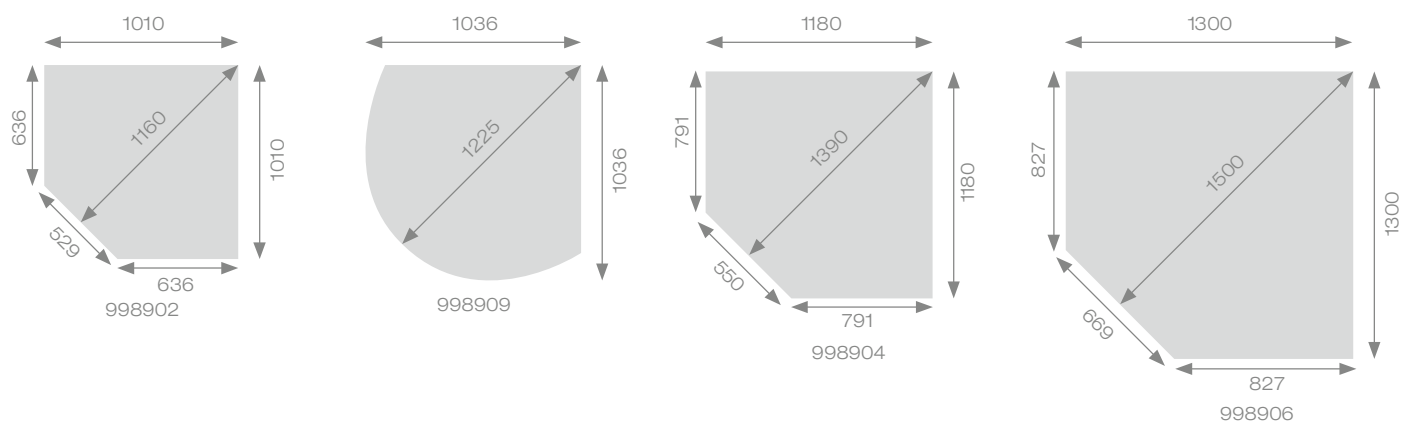
Enhance your freestanding wood fire with a NZ made, stylish, black powder coated steel floor protector, available in a range of sizes to suit your needs.

	Parallel Floor Protector Installation				Corner Floor Protector Installation			
Size - Width x Depth (mm)	870 × 921	900 × 930	950 × 1030	1000 × 1160	1010 × 1010	1036 × 1036	1180 × 1180	1300 × 1300
Steel Thickness	4 mm	4 mm	4 mm	4 mm	4 mm	4 mm	4 mm	4 mm
Model	998908	998901	998903	998905	998902	998909	998904	998906
Akaroa	✓	✓				✓	✓	
Clutha	✓	✓				✓	✓	
Hurunui / Cashmere			✓				✓	
Kaituna / Coronet		✓				✓	✓	
Mackenzie				✓				✓
Osburn 1600 Dry			✓				✓	
R1200	✓	✓			✓			
R3000	✓	✓					✓	
R5000			✓				✓	
Rakala			✓				✓	
Waimakariri			✓				✓	
Wanaka			✓				✓	

Parallel Floor Protectors



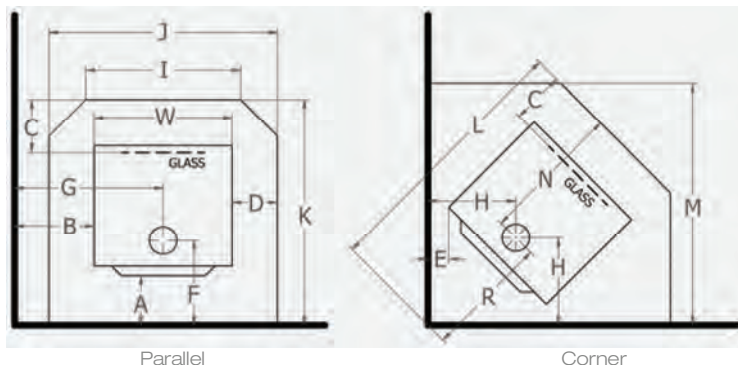
Corner Hearths



Free Standing Wood Fires

Clearance Specifications

Minimum distance to heat sensitive materials (mm) when a Masport double skin flue shield and air deflector (if required) is fitted as per Masport specifications



Model	Space Heat Output ¹	Type of Flue Shield	Type of Floor Protector	A	B	C	D	E	F	G	H	I	J	K	L	M	N	R	W
Akaroa ² Ash / Woodstacker	SML-MED	MDSS	AFP	100	350	300	117	180	261	591	400	415	715	920	1236	1025	670	566	481
Clutha ^{2,3}	SML-MED	MDSM	AFP	83	325	300	117	144	246	573	384	428	729	902	1199	998	656	543	495
Hurunui Ped/Ash/Leg, Cashmere & Rurals ^{2,3}	MED-LRG	MDSM	AFP	110	225	300	100	85	306	575	441	600	900	944	1262	1104	638	624	700
Kaituna Ped/Ash/Leg/WS Coronet & Rurals ^{2,3}	SML-MED	MDSM	AFP	79	262	300	100	88	247	573	415	522	823	862	1201	1033	614	587	623
Mackenzie R10000 ²	LRG	MDSM	AFP	150	400	300	87	160	350	795	550	664	964	1070	1498	1294	720	778	790
Osburn 1600 Dry ^{2,3}	LRG	MDS	AFP	100	360	300	81	150	300	678	483	496	796	1003	1385	1156	701	684	635
R1200 Leg / Ped ^{2,3}	SML-MED	MDSM	AFP	100	280	300	116	100	290	527	401	425	725	888	1160	974	598	567	493
R3000 Leg / Ped / Ash / Woodstacker & Rural ^{2,3}	MED-LRG	MDSM	AFP	100	230	300	100	100	290	542	446	523	823	883	1224	1050	593	631	623
R5000 Leg / Ped & Rural ^{2,3}	MED-LRG	MDS	AFP	128	200	300	100	85	324	550	441	600	900	968	1268	1109	644	624	700
Rakaia ³	MED-LRG	MDSM	AFP	100	260	300	100	100	278	610	456	600	900	1001	1367	1179	723	644	700
Waimakariri Ash ³	SML-MED	MDSM	AFP	100	180	300	100	100	288	492	440	522	824	958	1292	1098	670	622	623
Wanaka ²	MED-LRG	MDS	AFP	90	285	300	100	100	305	635	464	600	900	944	1295	1128	639	656	700
Nectre Bakers Oven ²	SML-MED	MDSM	IFP-12	125	350	300	100	350	260	625	640	450	750	973	1618	1303	713	905	550
Nectre Big Bakers Oven ² LRG	LRG	MDSM	IFP-15	125	325	300	100	275	258	670	613	590	890	973	1582	1327	715	867	690

¹ Heat output and burn time will vary depending on fuel size, type and moisture content.

² These models have a cooktop ability. Please ensure cookware is used and food is not put directly on the wood fire surface. Over time cooking on your wood fire may alter the appearance, this is not covered under warranty.

³ These models have been safety tested for ALCOVE configuration, i.e., recessed installation with walls on two sides. The ceiling height of the alcove must be 2.4m. The clearances may vary compared to the clearances shown in the above table. Refer to detailed specifications that come with the fire or Masport website.

Space Heat Output is only a guide based on homes with average insulation, window areas, and 2.4m ceiling heights. Differences in these factors, as well as others like, geographical location, layout of the house, living room size, type of windows all play a part in choosing the right model for your heating needs. Consult your dealer or installation contractor for more information.

Type of Fires	Type of Flue Shields	Type of Floor Protectors
Radiant Fire	MDS Masport Double Skin Flue Shield 1200mm long GDFLU012M	AFP Ash Floor Protector
Convection Fire	MDSM Masport Double Skin Flue Shield 900mm long with special heat diverter and ceiling plate GDFLU013M	IFP-12 Floor Protector with 12mm non-combustible material
	MDSS Masport Double Skin Flue Shield 600mm long GDFLU018M	IFP-15 Floor Protector with 15mm non-combustible material

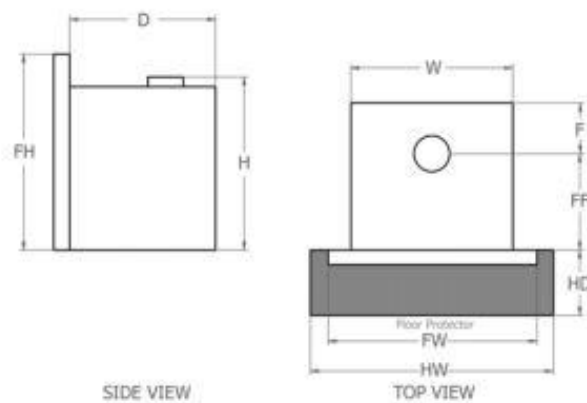
Notes

- Water heating booster tubes can be fitted to Masport wood fires but the local emission regulations in some areas may preclude their use on some models.
- It is important to note that this dimension page is a guide only. Please refer to the installation manual supplied with the fire for accurate manufacturer recommendations. All details are available on www.masportheating.co.nz
- Clearances are for fire hazard only. For durability of finishes or surfaces you should contact the relevant manufacturer for their specification. Glen Dimplex New Zealand Ltd accepts no responsibility for the deterioration of surfaces or finishes.
- For full warranty details refer to your owner's manual. All heaters must be installed and serviced by an authorised installer. Due to ongoing enhancements, specifications may change without notice. Some pictures and settings are for illustration purpose only. Contact your dealer for fires available in your area.

Clearance Specifications

Dimensions and minimum floor protector sizes as per standard AS/NZS 2918:2001

Model	Space Heat Output ¹	Type	Fascia	Type of Floor Protector	Thickness of Floor Protector	Elevation above ground	D	H	W	F	FF	FH	FW	HW	HD
LE4000 Provincial	SML—MED	Insert	Wide									680	965		
		Insert	Slim	IFP-3	> 50	> 50	417	567	590	101	316	700	845	935	345
		Inbuilt	Standard				525	696	715	210	315				
I7000 ZC Rural	LRG	Ducted Built-in ²	Standard	Ash		370 +								1000	300
				Non-Combustible Floor	N/A	0—350	600	794	860	248	352	692	814	1000	650
Rangitata without ash lip	SML—MED	Insert	Standard	IFP-1	> 43	43	510	587	630	100	410	713	870	900	362
		Inbuilt	Standard	Ash	N/A	Ash	607	652	770	197	410	713	870	900	422
Rangitata with ash lip	SML—MED	Insert	Standard	IFP-1	> 33	33	510	587	630	100	410	713	870	900	362
		Inbuilt	Standard	Ash	N/A	Ash	607	652	770	197	410	713	870	900	362



Type of Floor Protectors

- IFP-1 One layer of 6mm thick PROMATECT-H & 8mm thick tiles
- IFP-3 Two layers of 16mm thick MICORE 160 & one layer of 6mm fibre cement sheet & tiles
- Ash Ash Floor Protector

¹ Heat output and burn time will vary depending on fuel size, type and moisture content.
² For other floor protector thicknesses the HD dimension changes. See detailed install instructions.

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Flue Kit Details As Per Model

Kit Code	Model	Kit Box 1	Kit Box 2	Divertor Plate	Ceiling Plate
GDFLU012M	Osburn 1600	951909	951908 Includes 1200mm Long Flue Shield MFIAC093	N/A	951915 included with the Flue Kit
	Hestia 2 C/A			N/A	
	Wanaka			KRM00064 included with the Fire	
	R5000 PED/LEG2				
	R5000 Rural PED				
GDFLU018M	Akaroa & Akaroa WS Akaroa Mk II ASH, WS	951922	951902 Includes 600mm Long Flue Shield - 998927	N/A	
GDFLU013M	R5000 WS	951909	951910 Includes 900mm Long Flue Shield - 983580	983630 included with the Fire	983586 included with the Fire
	Mackenzie R10000			N/A	951915 included with the Fire
	ULEB Rakaia ASH			N/A	
	ULEB Hurunui PED, ASH, LEG			N/A	
	ULEB Clutha PED, ASH, WS			N/A	
	ULEB Waimakariri PED/LEG/ASH			N/A	
	ULEB Kaituna PED/LEG/ASH/WS			N/A	
	R3000 PED/LEG/ASH/WS			N/A	
	R1200 PED/LEG			N/A	
	All Rural Models of Hurunui, Kaituna			N/A	
GDFLU019M	Kronos Multi-Fuel	951909	951924 Includes 1200mm Long, Deeper Flue Shield - KRMAC093	KRM00064 included with the Fire	
GDFLU013M	Bakers Oven	951909	951910 Includes 900mm Long Flue Shield - 983580	N/A	951567 Included with NECTDROPBOX
	Bakers Oven Big			N/A	
	In addition to GDFLU013M - NECTDROPBOX is needed for Dry & Wet Bakers Ovens				
GDFLU001M	Rangitata Insert	GDFLU001M	N/A	N/A	N/A
	I2000 Insert				
	LE4000 Insert				
GDFLU021M	Rangitata Built-In (ZC)	951458	951459	N/A	N/A
	I3000 Built-In (ZC)				
	LE4000 Built-In (ZC)				
	I7000 Built-In Ducted (ZC)				
	Matakana Insert	Use third-party for customised flue kit			
	Matakana Built-In				
GDFLU025MBK	Matakana Corten Cabinet	GDFLU025MBK01	GDFLU025MBK02	N/A	N/A

Warranty

Glen Dimplex New Zealand warranties Masport flue systems, allied parts, and paint finish, under normal use, to be free from defects in material or workmanship (from the date of purchase) for period of one year.

Installation

Please refer to the installation and operation instructions before installing your Masport Flue Kit. A full set of these instructions are supplied with each fire. Glen Dimplex New Zealand recommends that all installation work be carried out by an installer who has completed the NZHHA certification programme.

Glen Dimplex New Zealand Ltd PO Box 58473, Botany, Auckland.

Glen Dimplex New Zealand Ltd's policy is one of continuous development. We reserve the right to change size and specifications without notice.