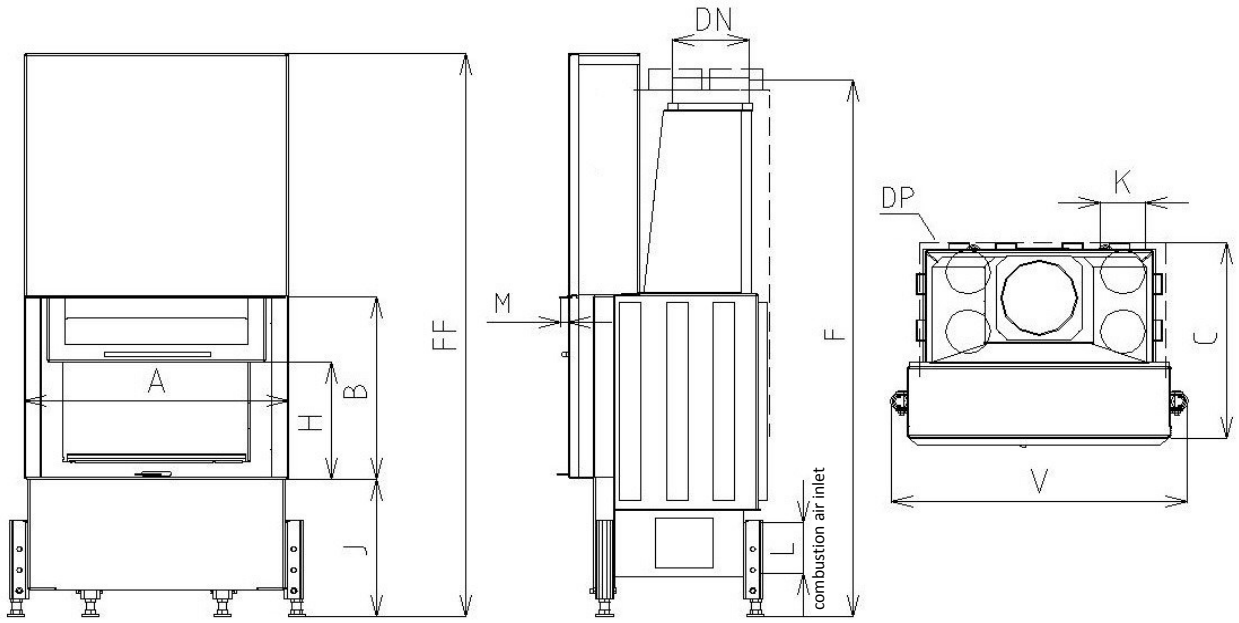
CHOPOK L 50 VD 570 /450,510,570

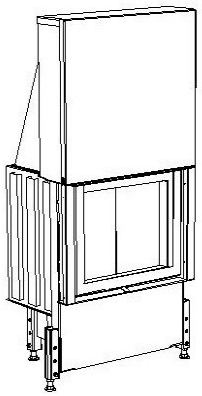
Range 50



	Sizes		CHOPOK L 50 VD 570/450	CHOPOK L 50 VD 570/510	CHOPOK L 50 VD 570/570
1	A	mm	570		
2	F	mm	1300	1360	1420
3	C	mm	475		
4	DN	Ø mm	160		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	680		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet (EPV)
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Coated with ecological paint



	Technical parameters			
1	Nominal heat output		kW	7,5
2	Pressure required		Pa	12
3	Average efficiency		%	77,6
4	Average flue gas temperature		°C	262
5	Wood consuption		kg/h	2,7
6	Consumption of combustion air		m^3/h	23
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	8,1
9	Weight		kg	195
10	Required min. cross section for circulating air - INPUT		cm^2	225
11	Required min. cross section for circulating air - OUTPUT		cm^2	375
12	Three-component insulated chimney - active height 5 m		Ø cm	160
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

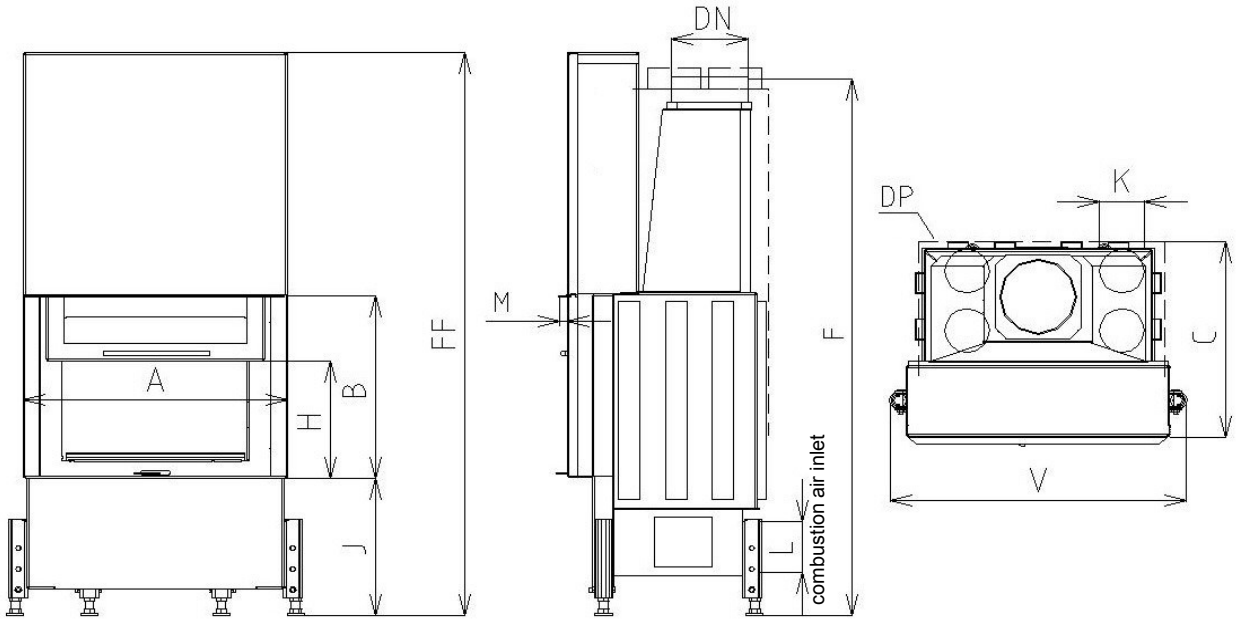
Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

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CHOPOK L 55 VD 620/450,510,570

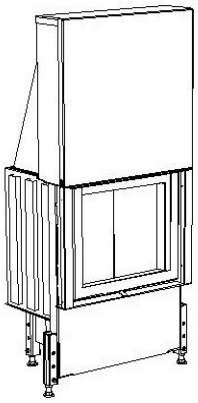
Range 55



	Sizes		CHOPOK L 55 VD 620/450	CHOPOK L 55 VD 620/510	CHOPOK L 55 VD 620/570
1	A	mm	620		
2	F	mm	1300	1360	1420
3	C	mm	475		
4	DN	Ø mm	180		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	730		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	8,0
2	Pressure required		Pa	12
3	Average efficiency		%	78
4	Average flue gas temperature		°C	263
5	Wood consuption		kg/h	2,9
6	Consumption of combustion air		m3/h	24
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	8,4
9	Weight		kg	235
10	Required min. cross section for circulating air - INPUT		cm^2	250
11	Required min. cross section for circulating air - OUTPUT		cm^2	400
12	Three-component insulated chimney - active height 4 m		Ø cm	160
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

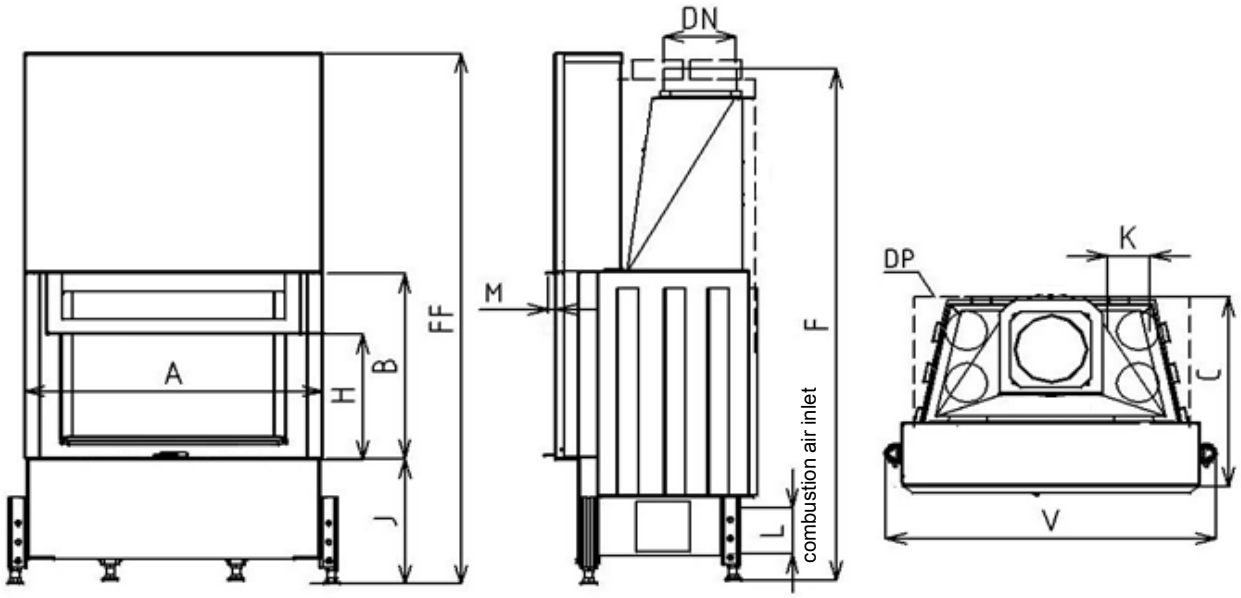
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 60 VD 670/450,510,570

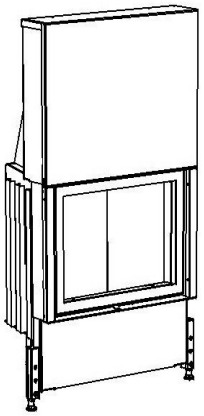
Range 60



	Sizes		CHOPOK L 60 VD 670/450	CHOPOK L 60 VD 670/510	CHOPOK L 60 VD 670/570
1	A	mm	670		
2	F	mm	1300	1360	1420
3	C	mm	515		
4	DN	Ø mm	180		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	770		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	9,0
2	Pressure required		Pa	12
3	Average efficiency		%	78
4	Average flue gas temperature		°C	264
5	Wood consuption		kg/h	3
6	Consumption of combustion air		m3/h	27
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	9,2
9	Weight		kg	245
10	Required min. cross section for circulating air - INPUT		cm^2	275
11	Required min. cross section for circulating air - OUTPUT		cm^2	450
12	Three-component insulated chimney - active height 5 m		Ø cm	160
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

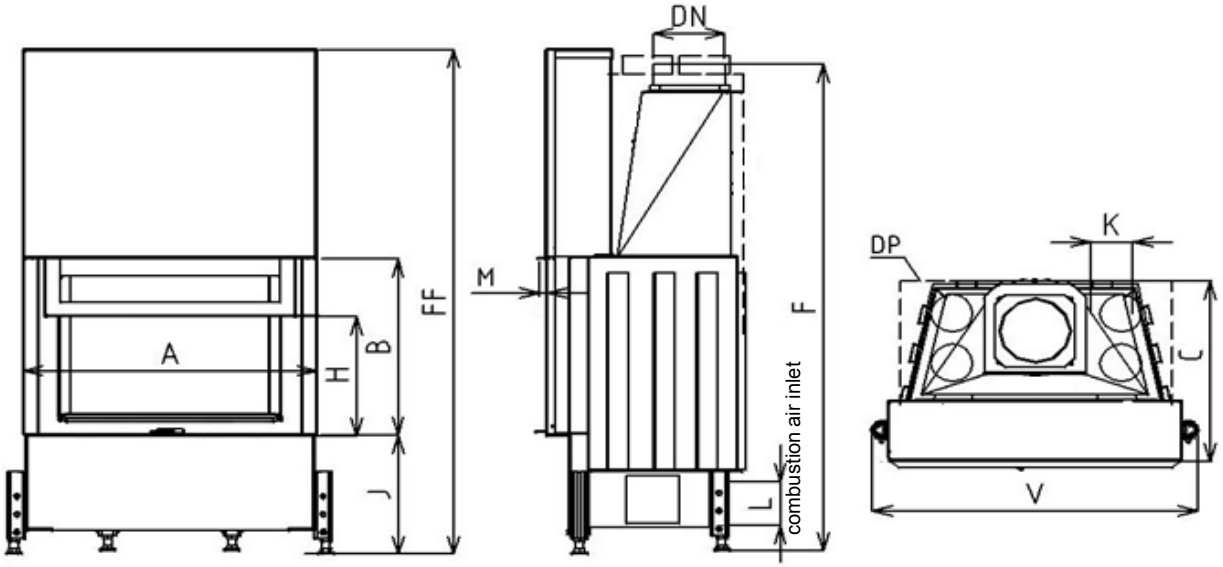
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 67 VD 740/450,510,570

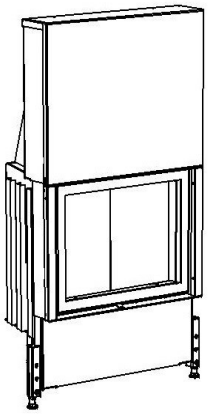
Range 67



	Sizes		CHOPOK L 67 VD 740/450	CHOPOK L 67 VD 740/510	CHOPOK L 67 VD 740/570
1	A	mm	740		
2	F	mm	1350	1410	1470
3	C	mm	515		
4	DN	Ø mm	180		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	850		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	10,0
2	Pressure required		Pa	12
3	Average efficiency		%	77,9
4	Average flue gas temperature		°C	265
5	Wood consuption		kg/h	3
6	Consumption of combustion air		m3/h	30
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	10
9	Weight		kg	260
10	Required min. cross section for circulating air - INPUT		cm^2	300
11	Required min. cross section for circulating air - OUTPUT		cm^2	500
12	Three-component insulated chimney - active height 4 m		Ø cm	180
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

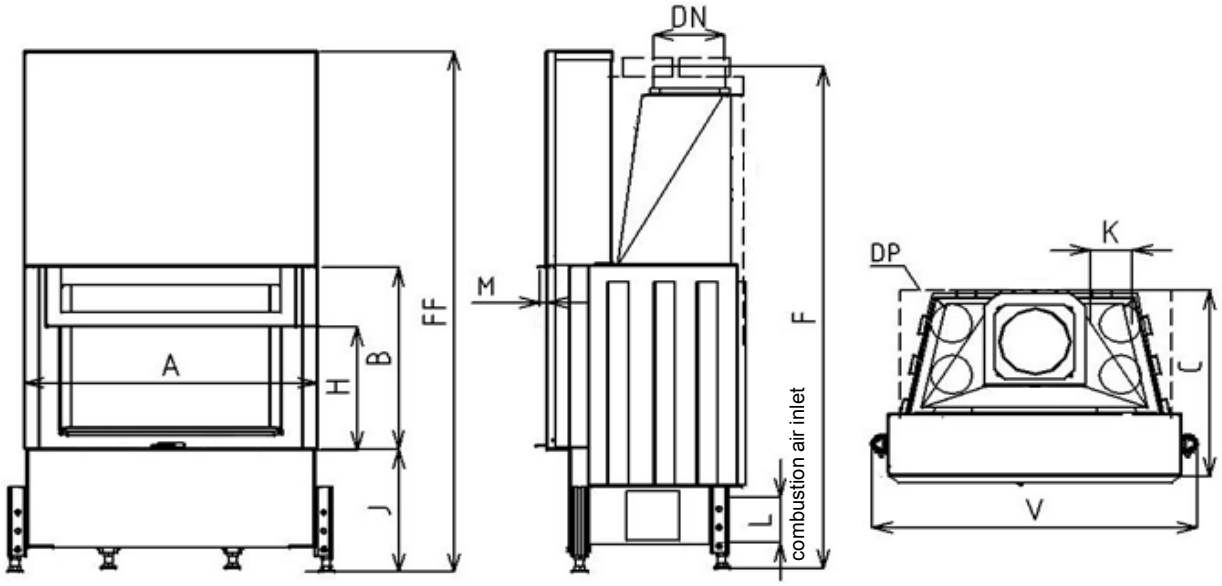
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 73 VD 800/450,510,570

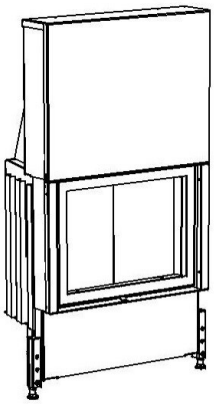
Range 73



	Sizes		CHOPOK L 73 VD 800/450	CHOPOK L 73 VD 800/510	CHOPOK L 73 VD 800/570
1	A	mm	800		
2	F	mm	1350	1410	1470
3	C	mm	515		
4	DN	Ø mm	180		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	910		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	10,5
2	Pressure required		Pa	12
3	Average efficiency		%	77,9
4	Average flue gas temperature		°C	267
5	Wood consuption		kg/h	3,3
6	Consumption of combustion air		m3/h	32
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	10,8
9	Weight		kg	285
10	Required min. cross section for circulating air - INPUT		cm^2	325
11	Required min. cross section for circulating air - OUTPUT		cm^2	525
12	Three-component insulated chimney - active height 5 m		Ø cm	180
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

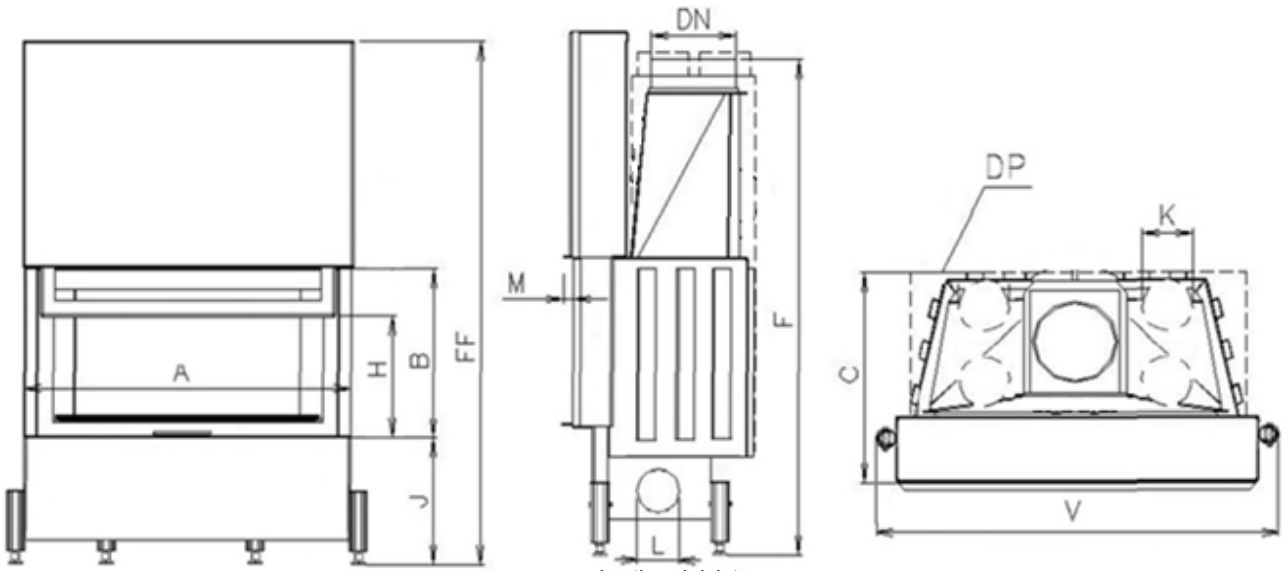
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 78 VD 850/450,510,570

Range 78

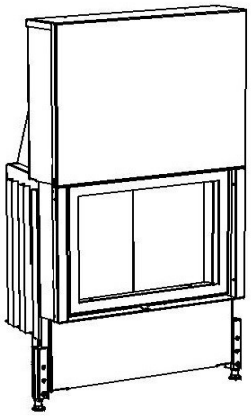


combustion air inlet

	Sizes		CHOPOK L 78 VD 850/450	CHOPOK L 78 VD 850/510	CHOPOK L 78 VD 850/570
1	A	mm	850		
2	F	mm	1350	1410	1470
3	C	mm	545		
4	DN	Ø mm	200		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	960		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	11,0
2	Pressure required		Pa	12
3	Average efficiency		%	77,9
4	Average flue gas temperature		°C	268
5	Wood consuption		kg/h	3,5
6	Consumption of combustion air		m3/h	33
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	11,6
9	Weight		kg	305
10	Required min. cross section for circulating air - INPUT		cm^2	350
11	Required min. cross section for circulating air - OUTPUT		cm^2	550
12	Three-component insulated chimney - active height 6 m		Ø cm	180
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

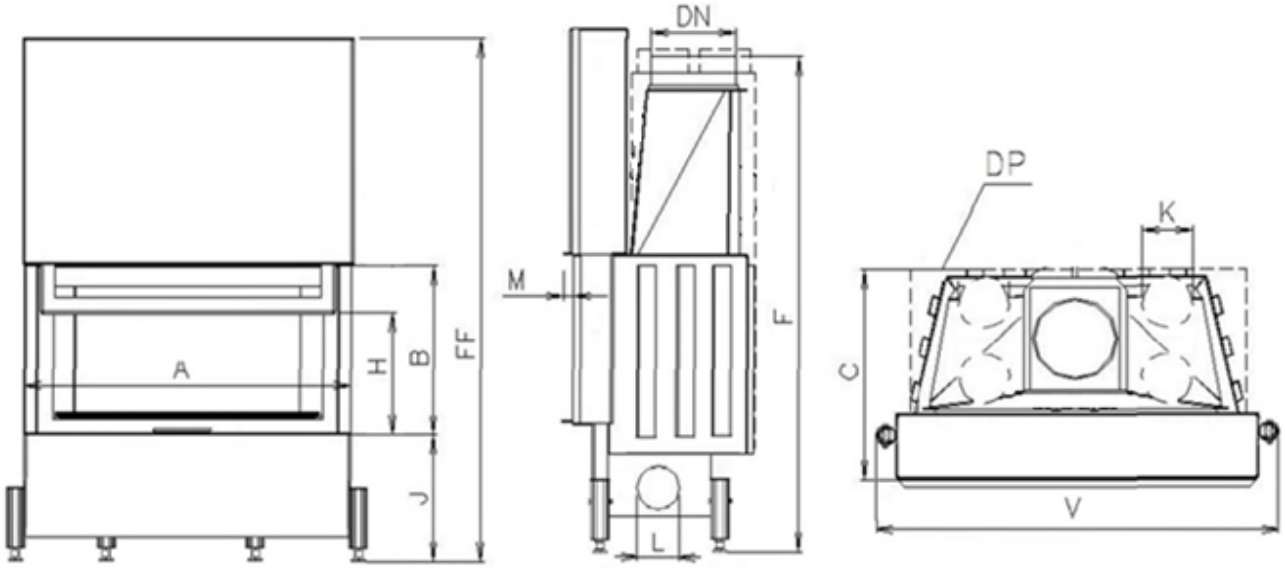
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 84 VD 910/450,510,570

Range 84

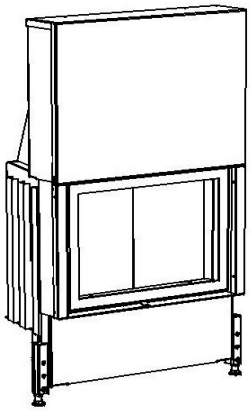


combustion air inlet

	Sizes		CHOPOK L 84 VD 910/450	CHOPOK L 84 VD 910/510	CHOPOK L 84 VD 910/570
1	A	mm	910		
2	F	mm	1350	1410	1470
3	C	mm	545		
4	DN	Ø mm	200		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	1020		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	11,5
2	Pressure required		Pa	12
3	Average efficiency		%	77
4	Average flue gas temperature		°C	255
5	Wood consuption		kg/h	3,7
6	Consumption of combustion air		m3/h	35
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	12,7
9	Weight		kg	320
10	Required min. cross section for circulating air - INPUT		cm^2	350
11	Required min. cross section for circulating air - OUTPUT		cm^2	575
12	Three-component insulated chimney - active height 6 m		Ø cm	180
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

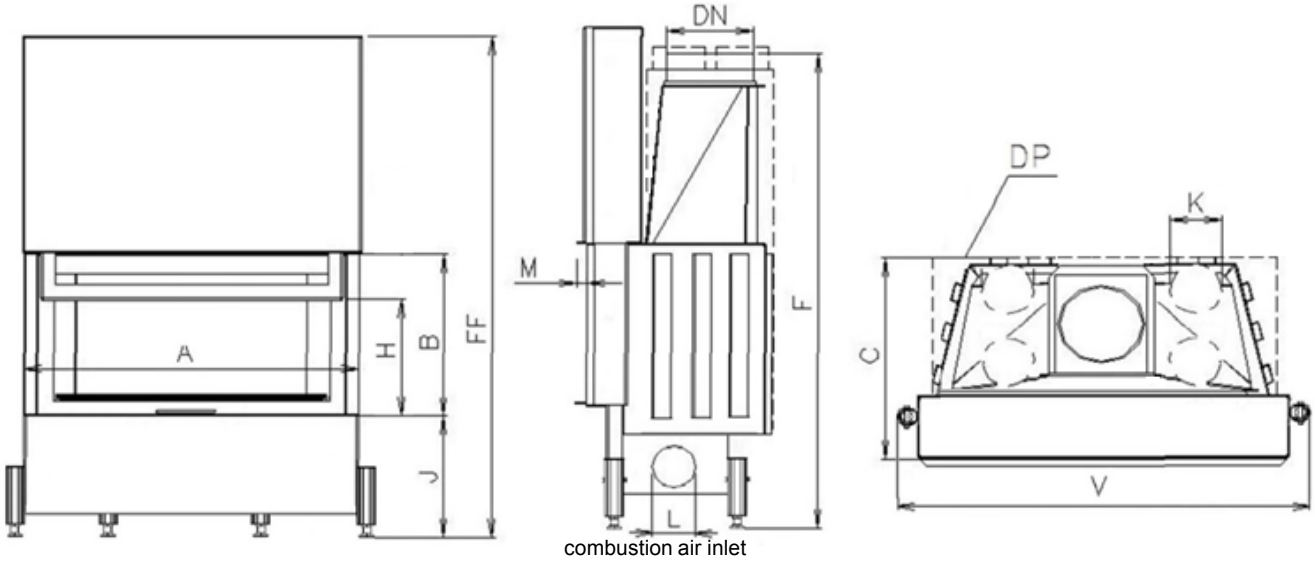
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 90 VD 970/450,510,570

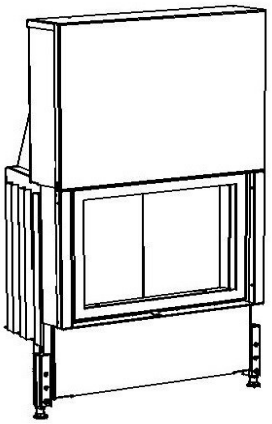
Range 90



	Sizes		CHOPOK L 90 VD 970/450	CHOPOK L 90 VD 970/510	CHOPOK L 90 VD 970/570
1	A	mm	970		
2	F	mm	1350	1410	1470
3	C	mm	545		
4	DN	Ø mm	200		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	1080		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	12,0
2	Pressure required		Pa	12
3	Average efficiency		%	78
4	Average flue gas temperature		°C	269
5	Wood consuption		kg/h	3,9
6	Consumption of combustion air		m3/h	36
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	12,4
9	Weight		kg	345
10	Required min. cross section for circulating air - INPUT		cm^2	375
11	Required min. cross section for circulating air - OUTPUT		cm^2	600
12	Three-component insulated chimney - active height 5 m		Ø cm	200
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Rear feeding door (PD)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

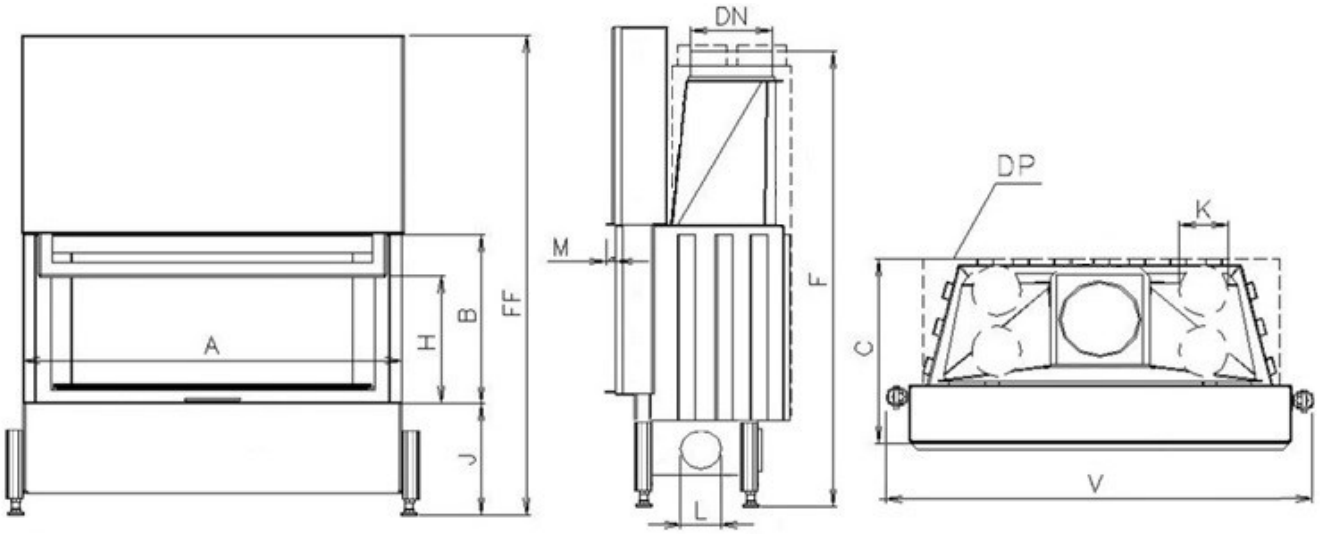
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 100 VD 1070/450,510,570

Range 100

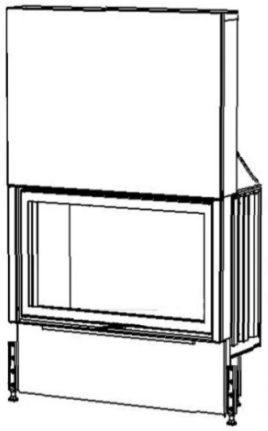


combustion air inlet

	Sizes		CHOPOK L 100 VD 1070/450	CHOPOK L 100 VD 1070/510	CHOPOK L 100 VD 1070/570
1	A	mm	1070		
2	F	mm	1350	1410	1470
3	C	mm	545		
4	DN	Ø mm	200		
5	B	mm	450	510	570
6	FF	mm	1350	1470	1590
7	V	mm	1180		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	150		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	13,0
2	Pressure required		Pa	12
3	Average efficiency		%	78
4	Average flue gas temperature		°C	270
5	Wood consuption		kg/h	4,2
6	Consumption of combustion air		m3/h	39
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	13,1
9	Weight		kg	370
10	Required min. cross section for circulating air - INPUT		cm^2	400
11	Required min. cross section for circulating air - OUTPUT		cm^2	650
12	Three-component insulated chimney - active height 6 m		Ø cm	200
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)
Heat accumulation quadrant (APO)

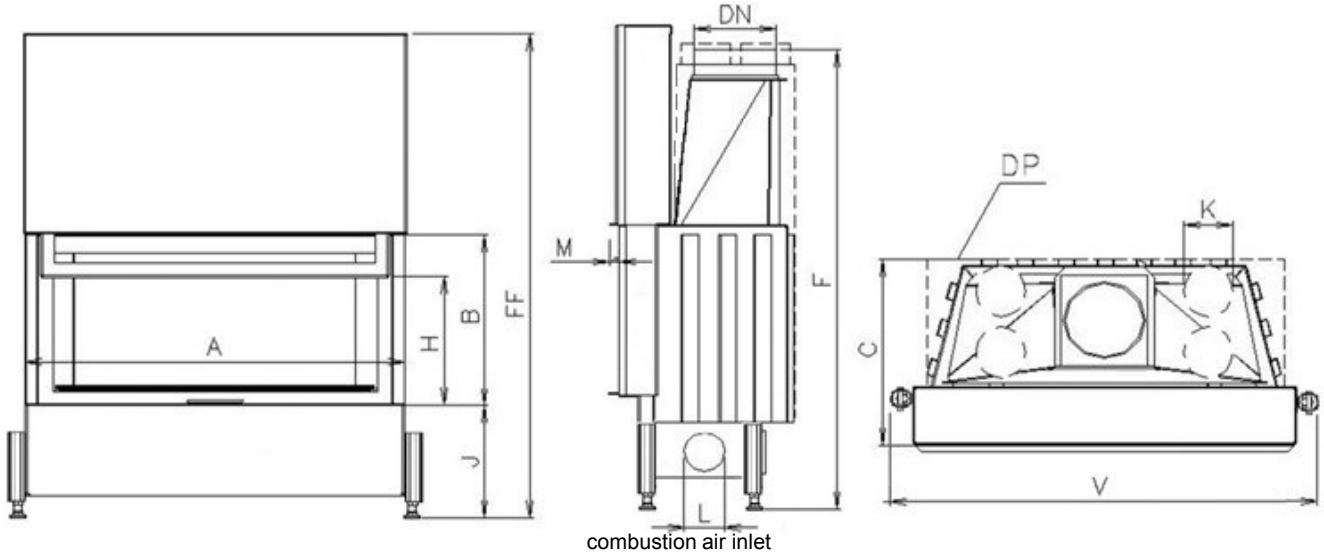
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 110 VD 1170/450,510,570

Range 110

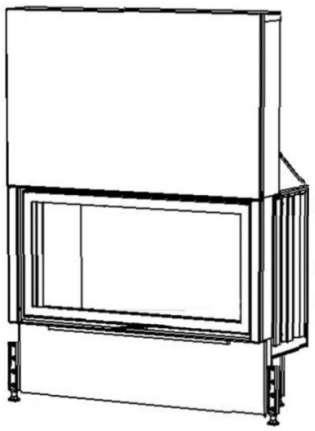


combustion air inlet

	Sizes		CHOPOK L 110 VD 1170/450	CHOPOK L 110 VD 1170/510	CHOPOK L 110 VD 1170/570
1	A	mm	1170		
2	F	mm	1460	1520	1580
3	C	mm	545		
4	DN	Ø mm	225		
5	B	mm	450	510	570
6	FF	mm	1410	1530	1650
7	V	mm	1280		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	150		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	14,0
2	Pressure required		Pa	12
3	Average efficiency		%	78
4	Average flue gas temperature		°C	267
5	Wood consuption		kg/h	4,6
6	Consumption of combustion air		m3/h	42
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	14,9
9	Weight		kg	400
10	Required min. cross section for circulating air - INPUT		cm^2	425
11	Required min. cross section for circulating air - OUTPUT		cm^2	700
12	Three-component insulated chimney - active height 6 m		Ø cm	200
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

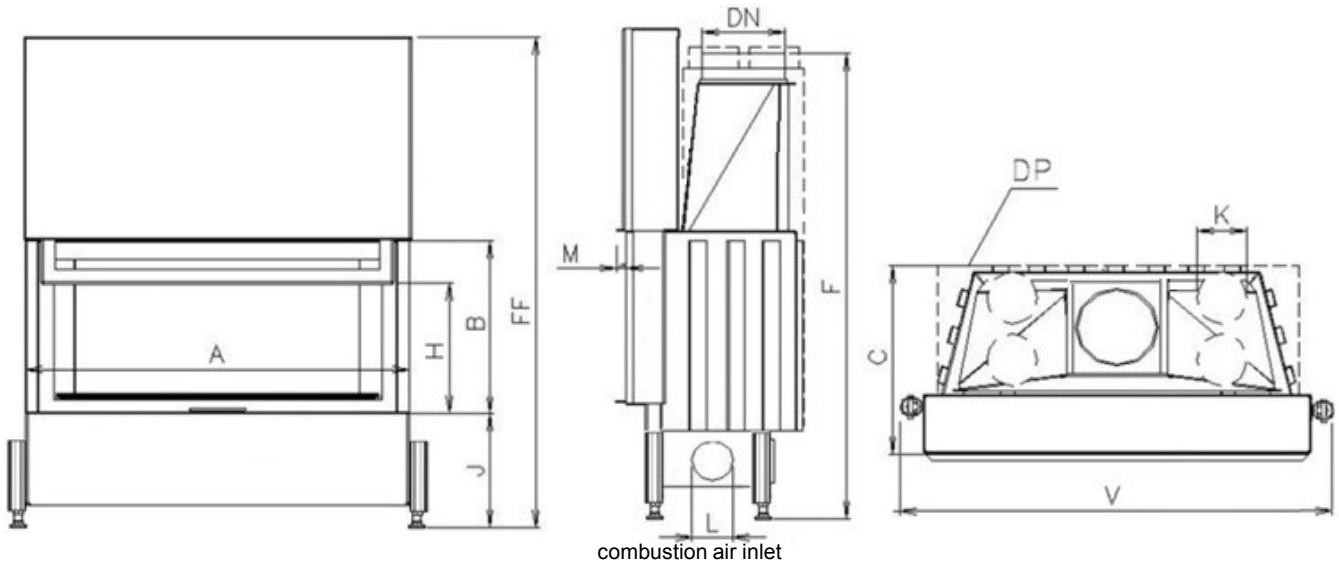
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 120 VD 1270/450,510,570

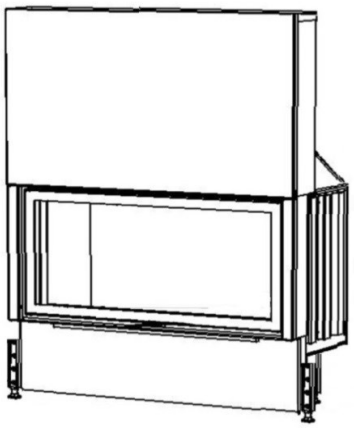
Range 120



	Sizes		CHOPOK L 120 VD 1270/450	CHOPOK L 120 VD 1270/510	CHOPOK L 120 VD 1270/570
1	A	mm	1270		
2	F	mm	1460	1520	1580
3	C	mm	565		
4	DN	Ø mm	225		
5	B	mm	450	510	570
6	FF	mm	1410	1530	1650
7	V	mm	1380		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	2x125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	15,0
2	Pressure required		Pa	12
3	Average efficiency		%	78,1
4	Average flue gas temperature		°C	264
5	Wood consuption		kg/h	4,9
6	Consumption of combustion air		m3/h	45
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	16,6
9	Weight		kg	435
10	Required min. cross section for circulating air - INPUT		cm^2	450
11	Required min. cross section for circulating air - OUTPUT		cm^2	750
12	Three-component insulated chimney - active height 6 m		Ø cm	200
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

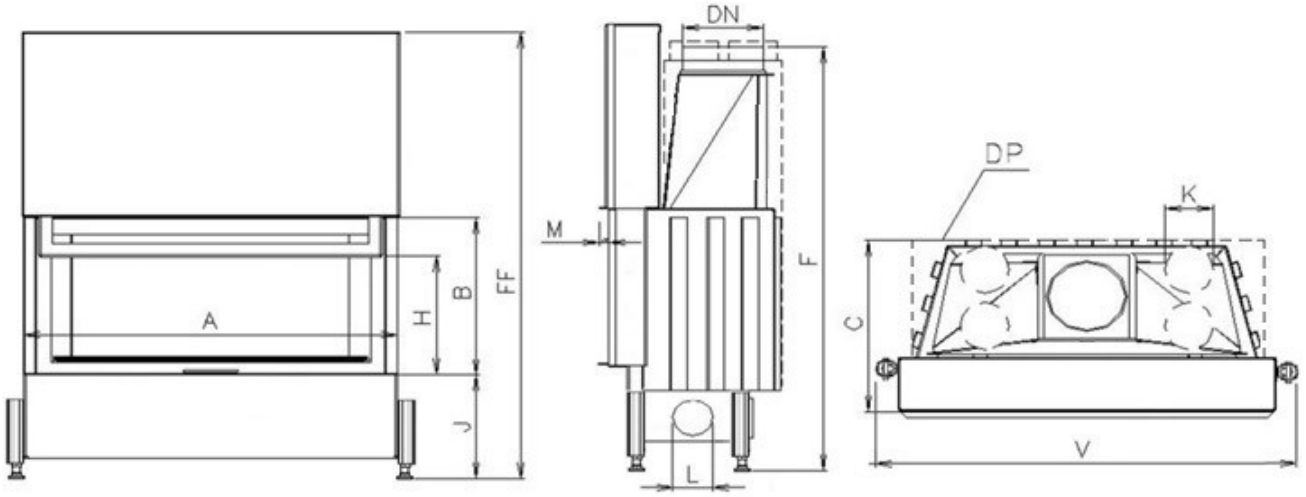
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 130 VD 1370/450,510,570

Range 130

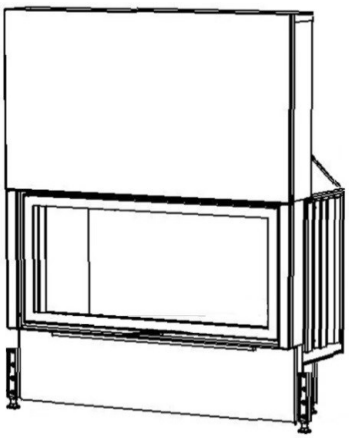


combustion air inlet

	Sizes		CHOPOK L 130 VD 1370/450	CHOPOK L 130 VD 1370/510	CHOPOK L 130 VD 1370/570
1	A	mm	1370		
2	F	mm	1460	1520	1580
3	C	mm	565		
4	DN	Ø mm	225		
5	B	mm	450	510	570
6	FF	mm	1410	1530	1650
7	V	mm	1480		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	2x125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	16,0
2	Pressure required		Pa	12
3	Average efficiency		%	78,1
4	Average flue gas temperature		°C	261
5	Wood consuption		kg/h	5,2
6	Consumption of combustion air		m3/h	48
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	18,4
9	Weight		kg	470
10	Required min. cross section for circulating air - INPUT		cm^2	500
11	Required min. cross section for circulating air - OUTPUT		cm^2	800
12	Three-component insulated chimney - active height 6 m		Ø cm	250
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

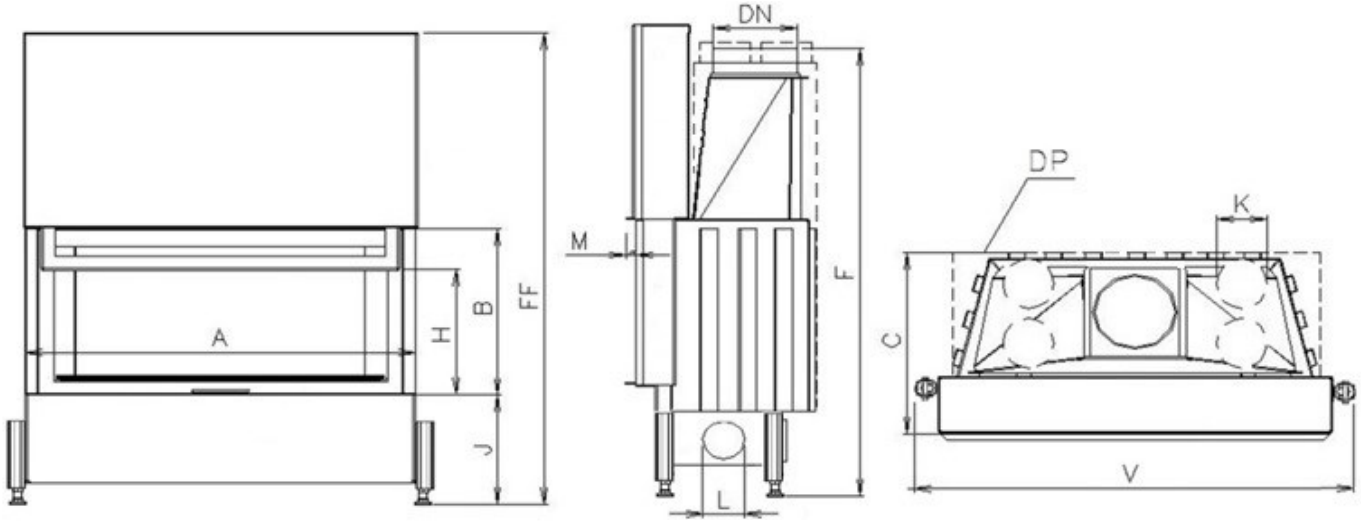
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 140 VD 1470/450,510,570

Range 140

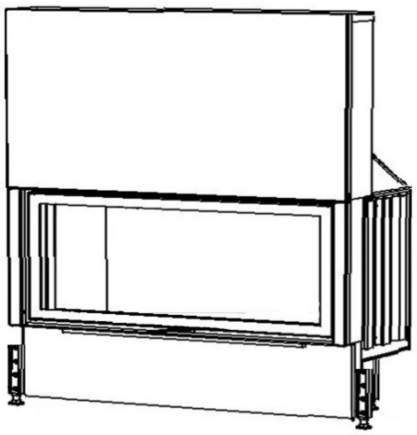


combustion air inlet

	Sizes		CHOPOK L 140 VD 1470/450	CHOPOK L 140 VD 1470/510	CHOPOK L 140 VD 1470/570
1	A	mm	1470		
2	F	mm	1460	1520	1580
3	C	mm	565		
4	DN	Ø mm	250		
5	B	mm	450	510	570
6	FF	mm	1410	1530	1650
7	V	mm	1580		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	2x125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	17,0
2	Pressure required		Pa	12
3	Average efficiency		%	79,5
4	Average flue gas temperature		°C	250
5	Wood consuption		kg/h	5,4
6	Consumption of combustion air		m3/h	51
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	18,2
9	Weight		kg	505
10	Required min. cross section for circulating air - INPUT		cm^2	525
11	Required min. cross section for circulating air - OUTPUT		cm^2	850
12	Three-component insulated chimney - active height 7 m		Ø cm	250
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

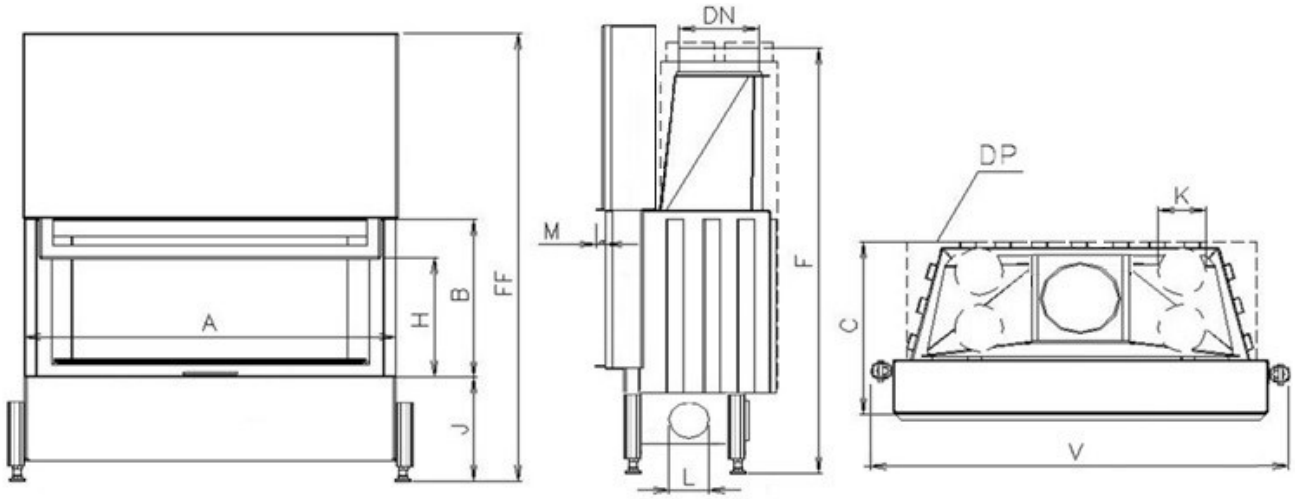
Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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CHOPOK L 150 VD 1570/450,510,570

Range 150

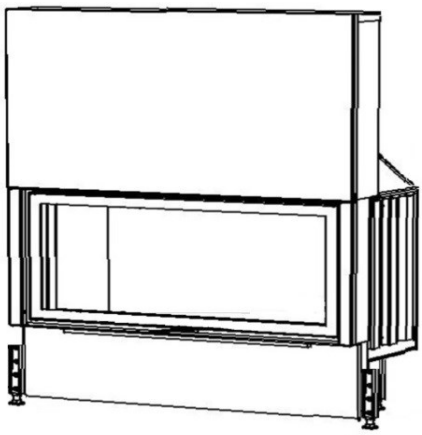


combustion air inlet

	Sizes		CHOPOK L 150 VD 1570/450	CHOPOK L 150 VD 1570/510	CHOPOK L 150 VD 1570/570
1	A	mm	1570		
2	F	mm	1460	1520	1580
3	C	mm	565		
4	DN	Ø mm	250		
5	B	mm	450	510	570
6	FF	mm	1410	1530	1650
7	V	mm	1680		
8	AA	mm			
9	H	mm	315	375	435
10	J	mm	325 + /160/		
11	K	Ø mm	4x125		
12	L	Ø mm	2x125		
13	M	mm	20		
14	N	mm			

Basic design:

External air inlet
Segment chamotte lining (SO)
Glass Classic
Inox control grip-handle MP2
Enviromentally friendly varnish



	Technical parameters			
1	Nominal heat output		kW	18,0
2	Pressure required		Pa	12
3	Average efficiency		%	80,8
4	Average flue gas temperature		°C	239
5	Wood consuption		kg/h	5,5
6	Consumption of combustion air		m3/h	54
7	Emission of CO to 13% O2		%	0,1
8	Flue gas mass flow		g/s	18,1
9	Weight		kg	540
10	Required min. cross section for circulating air - INPUT		cm^2	550
11	Required min. cross section for circulating air - OUTPUT		cm^2	900
12	Three-component insulated chimney - active height 7 m		Ø cm	250
13	Character of building const-ruction with fireplace insert	warm air convection		Yes
		heat storage without conv		No

Optional accessories:

Cover frame (KR)
Glass Reflex (SR)
Black printed glass(SM)
Black printed glass Reflex (SMR)
External ashtray (VOP)
Lower hearth (ZO)
Convectional casing (DP)
Vertical heat-storing panel (AZ)

Test Method: ČSN EN 1322/A2:2007, FprEN16510-1, FprEN16510-2-2

Fireplace complies with the requirements: EN 13229, DIN +, BImSchV-Stufe 2,Commission Regulation (EU) č. 2015/1185Ecodesign requirements

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