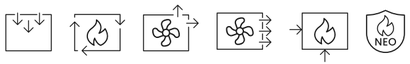
ARCH

Este equipamento de três faces envidraçadas e câmara de combustão ampla, proporciona um espetáculo visual inigualável que não deixará ninguém indiferente.

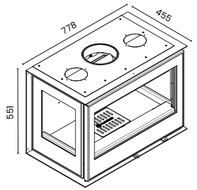


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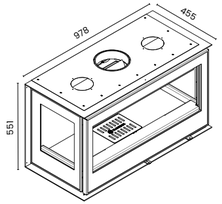
ECO DESIGN
EN 16510



- Câmara de combustão refratária branca NEOTHERM
- Ventilação automática tangencial de 2 velocidades
- Versão de convecção natural em opção
- Gaveta de cinzas e grelha em ferro fundido
- Fluxo de ar quente orientável
- Entrada de ar exterior para a combustão
- Possibilidade de inverter o sentido de abertura da porta
- Molduras disponíveis com 3 ou 4 lados: 30 mm e 50 mm



ARCH 8	Potência Nominal (kW)	**7,6**
	Eficiência - η (%)	**79**
	CO @ 13% O2 (mg/m3)	**881**
	Consumo Médio (kg/h)	**2,2**
	Peso (kg)	**138**
	Saída de Fumos (mm)	**180**



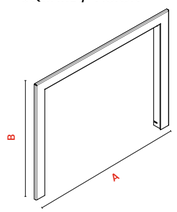
ARCH 10	Potência Nominal (kW)	**7,7**
	Eficiência - η (%)	**78**
	CO @ 13% O2 (mg/m3)	**1387**
	Consumo Médio (kg/h)	**2,3**
	Peso (kg)	**171**
	Saída de Fumos (mm)	**180**

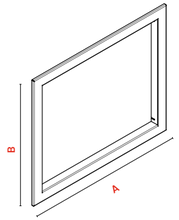


ACESSÓRIOS PARA INSERTS

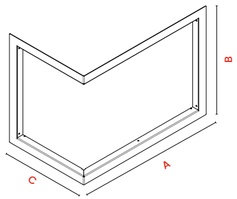


SQUARE / VISION

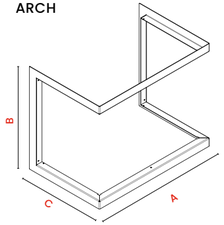




ARCH L/R



ARCH



MOLDURAS

Aço pintado a preto.
Medidas personalizadas disponíveis por encomenda.

	MOLDURA 3 LADOS 30 mm		MOLDURA 3 LADOS 50 mm		MOLDURA 3 LADOS 80 mm		MOLDURA 4 LADOS 30 mm		MOLDURA 4 LADOS 50 mm		MOLDURA 4 LADOS 80 mm	
	A (mm)	B (mm)	A (mm)	B (mm)	A (mm)	B (mm)	A (mm)	B (mm)	A (mm)	B (mm)	A (mm)	B (mm)
SQUARE/VISION 7	737	572	777	592	837	622	736	595	776	635	836	695
SQUARE/VISION 8	837	572	877	592	937	622	836	595	876	635	936	695
SQUARE/VISION 10	1037	572	1077	592	1137	622	1036	595	1076	635	1136	695

	ARCH L/R - MOLDURA 30 mm			ARCH L/R - MOLDURA 50 mm			ARCH L/R - MOLDURA 80 mm			ARCH - MOLDURA 30 mm			ARCH - MOLDURA 50 mm			ARCH - MOLDURA 80 mm		
	A (mm)	B (mm)	C (mm)	A (mm)	B (mm)	C (mm)	A (mm)	B (mm)	C (mm)	A (mm)	B (mm)	C (mm)	A (mm)	B (mm)	C (mm)	A (mm)	B (mm)	C (mm)
ARCH 8	807	595	482	827	635	502	857	695	532	788	595	482	788	635	502	788	695	532
ARCH 10	1007	595	482	1027	635	502	1057	695	532	988	595	482	988	635	502	988	695	532



SUPORTE

Suporte regulável em altura, com sistema de nivelamento.



KIT PORTA

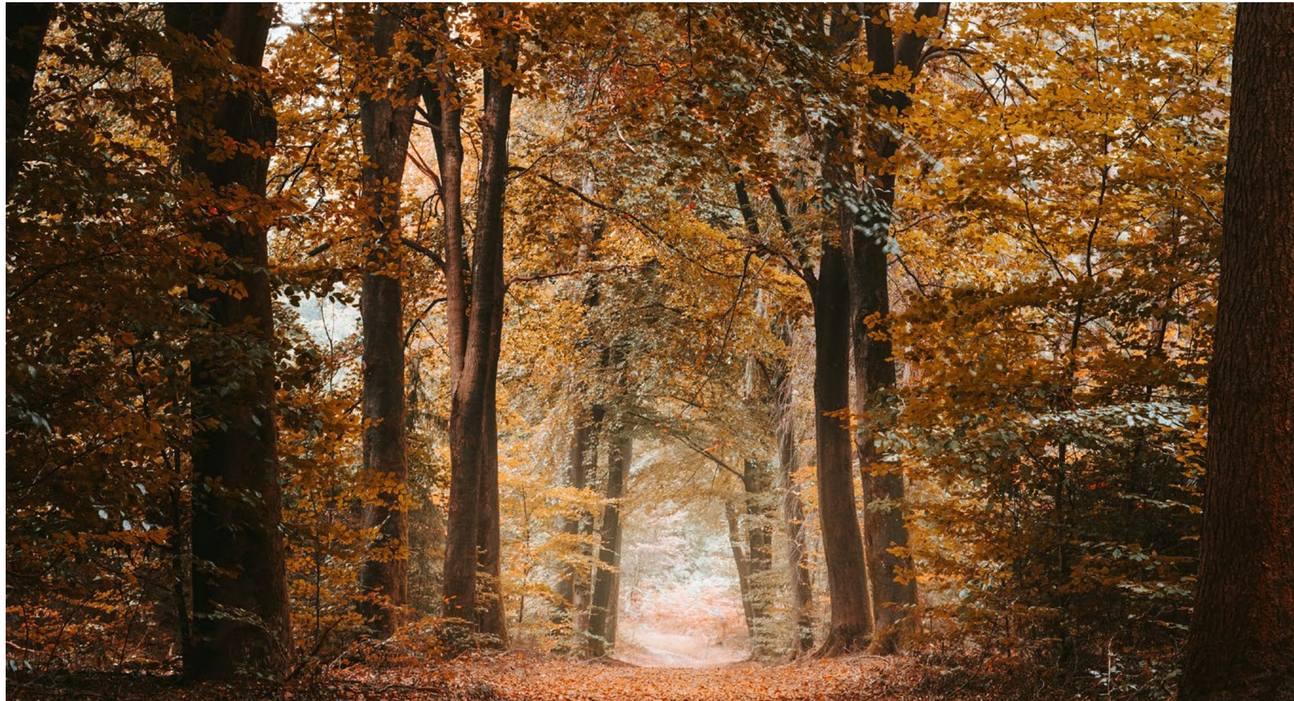
Permite inverter o sentido de abertura da porta.



COMANDO MURAL

Comando tátil para regulação da velocidade da ventilação.

SALAMANDRAS
A LENHA



INFORMAÇÃO TÉCNICA

	SQUARE / VISION 7 NEO	SQUARE / VISION 8 NEO	SQUARE / VISION 10 NEO	ARCH 8 / ARCH 8 L/R	ARCH 10 / ARCH 10 L/R
RENDIMENTO - η (%)	81	83	86	79	78
RENDIMENTO SASONAL - ηS (%)	71	72	75	69	67
POTÊNCIA NOMINAL (kW)	7,4	7,9	8,8	7,6	7,7
POTÊNCIA MÁXIMA (kW)	11	13	15	11	13
CONSUMO MÉDIO (kg/h)	2	2,2	2,4	2,2	2,3
PESO (kg)	118/115	135/132	157/154	138/145	164/171
CO @ 13% O2 (mg/m3)	1330	1316	1288	881	1387
NOx @ 13% O2 (mg/m3)	44	40	32	104	94
OGC @ 13% O2 (mg/m3)	85	89	96	51	91
PM @ 13% O2 (mg/m3)	38	39	40	37	37
TEMPERATURA DE FUMOS (°C)	259	231	176	229	231
COMPRIMENTO LENHA	30-35cm	30-35cm	30-40cm	30-40cm	35-45cm
SAÍDA DE FUMOS (mm)	150	180	200	180	180
CERTIFICAÇÃO	EN 16510	EN 16510	EN 16510	EN 16510	EN 16510
ETIQUETA ENERGÉTICA	A+	A+	A+	A	A

ECO DESIGN EN 16510

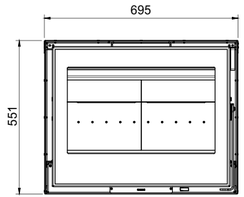
	CUBEBOX 7 NEO	CUBEBOX 8 NEO	CUBEBOX 10 NEO	ELITE 8 / ELITE 8 L/R	ELITE 10 / ELITE 10 L/R	OVENBOX
RENDIMENTO - η (%)	81	83	86	79	78	81
RENDIMENTO SASONAL - ηS (%)	71	72	75	69	67	71
POTÊNCIA NOMINAL (kW)	7,4	7,9	8,8	7,6	7,7	7,4
POTÊNCIA MÁXIMA (kW)	11	13	15	11	13	11
CONSUMO MÉDIO (kg/h)	2	2,2	2,4	2,2	2,3	2
PESO (kg)	155	171	203	153 / 159	181 / 188	305
CO @ 13% O2 (mg/m3)	1330	1316	1288	881	1387	1330
NOx @ 13% O2 (mg/m3)	44	40	32	104	94	44
OGC @ 13% O2 (mg/m3)	85	89	96	51	91	85
PM @ 13% O2 (mg/m3)	38	39	40	37	37	38
TEMPERATURA DE FUMOS (°C)	259	231	176	229	231	259
COMPRIMENTO LENHA	30-35cm	30-35cm	30-40cm	30-40cm	35-45cm	35-45cm
SAÍDA DE FUMOS (mm)	150	180	200	180	180	150
CERTIFICAÇÃO	EN 16510	EN 16510	EN 16510	EN 16510	EN 16510	EN 16510
ETIQUETA ENERGÉTICA	A+	A+	A+	A	A	A+

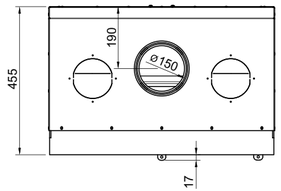
ECO DESIGN EN 16510

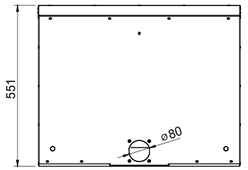
DESENHOS TÉCNICOS



SQUARE /
VISION 7

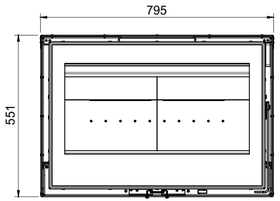


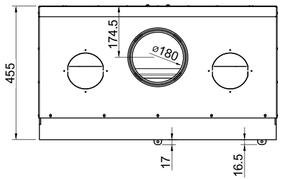


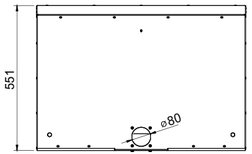




SQUARE /
VISION 8

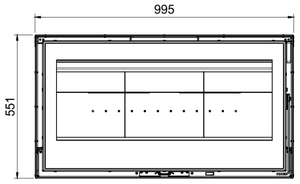


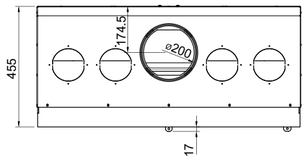


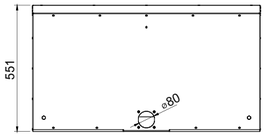




SQUARE /
VISION 10

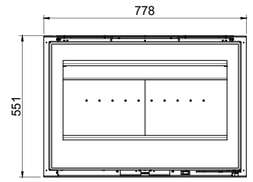


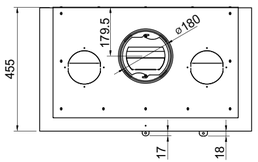


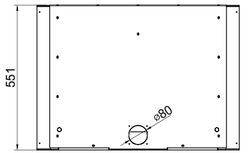




ARCH 8

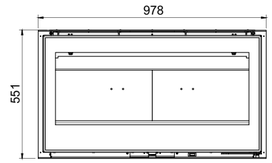


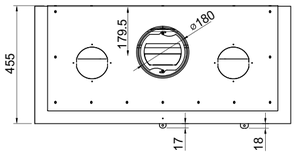


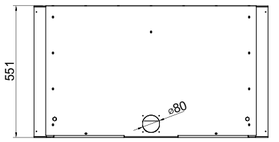




ARCH 10

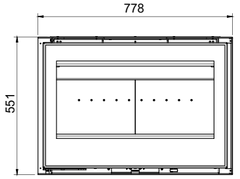


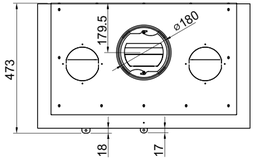


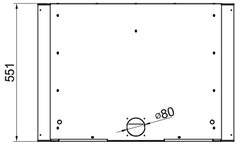




ARCH 8 L/R









ARCH 10 L/R

