

UNIQUE FLUE SYSTEM FOR **GAS FIREPLACES** IN CONDOS



FUTURE PROOF DESIGN

At any time, a fireplace can be connected to main chimney. Vertical and horizontal flue runs allow for freedom in fireplace placement.



BETTER COMBUSTION

Optimal draught to fireplace in all weather conditions. Optimal draught for both small and large fires.



SMALLER FLUE DIAMETER

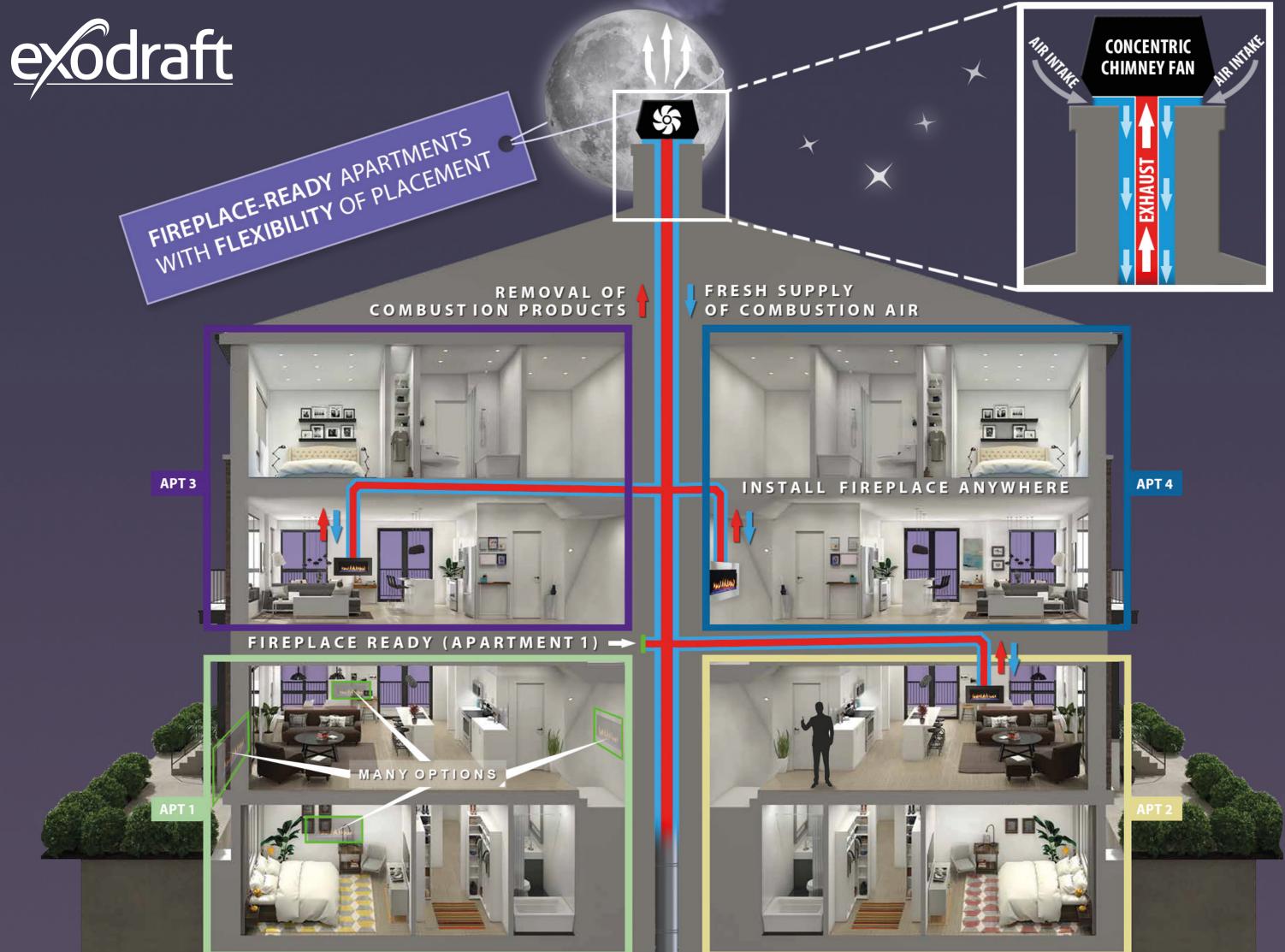
Inner/outer flue diameter reduced from 130/200 to 80/125 mm, making the flue easier to hide and saving you money.



INCREASED SAFETY

Constant monitoring of flow and automatic shutdown. Approved according to Gas Appliance Directive.

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THE NUMBERS

All individual tubing 80/125

- All tubing should have a minimum slope of 2% towards the central shaft
- If there is a drop/back up in the 80/125 tubing, there should be a condensation drain
- If the horizonstal length is more than 15m, there should be a condensation drain

Collective tubing according to this tabel:

Number of connected gas appliances:	Ø inner flue for removal of combustion products (mm):	Ø outer flue for supply of combustion air:	Chimney fan:
Max. load 20 KW			
2-3	130	200	RSVG200
4-6	180	250	RSVG250
7-8	200	300	RSVG250
9-12	250	350	RSVG315
12+	On request		

Control system

Number of fireplaces:	Control setup:	
2	EBC22	
3-5	EBC22 + 1x ES12	
6-8	EBC22 + 2x ES12	
9-12	EBC22 + 3x ES12	

Wiring

5G 1.5 wire required for all wiring.

SYSTEM MAIN COMPONENTS **OVERVIEW**



Chimney fan RSVG



Control EBC22



Relay box ES12

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