

wanders.com



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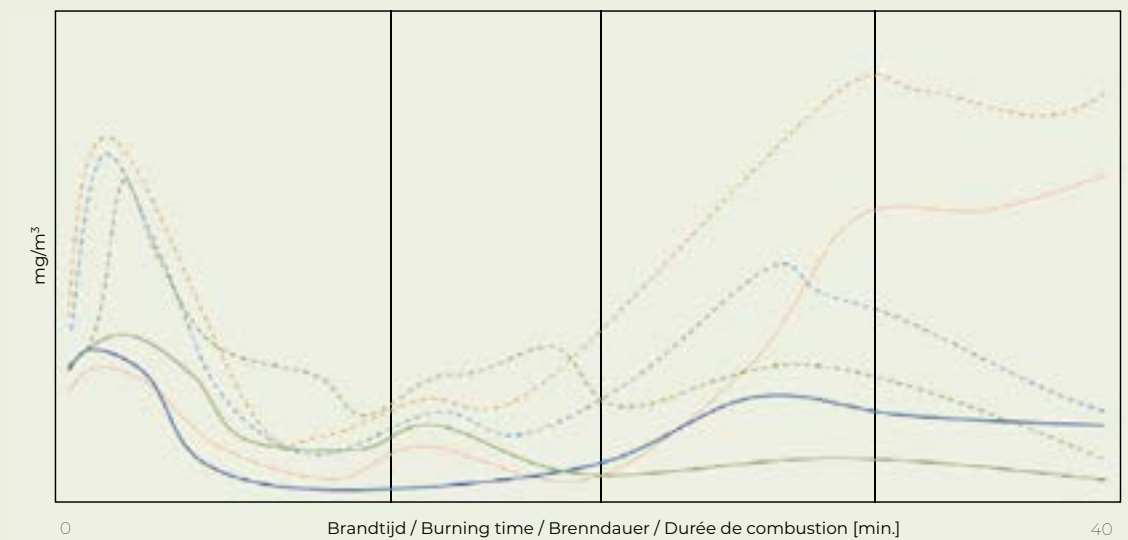




Kachels met katalysator / fireplaces with catalyst / Kamine mit Katalysator / chauffages avec catalyseur:
Mata, Black Sapphire, WAN 2068 & WAN 2075, Oak

CO reductie $\approx$ 50% / CO reduction $\approx$ 50% / CO Reduktion $\approx$ 50% / Réduction du CO $\approx$ 50%

VOC en fijnstof reductie $\approx$ 20% / VOC and Particulate Matter reduction $\approx$ 20% / VOC und Feinstaub Reduktion $\approx$ 20% /
VOC et réduction des particules $\approx$ 20%



- CO
- Vluchtige Organische Verbindingen / Volatile Organic Compounds / Flüchtige Organische Verbindungen / Composés Organiques Volatils
- Fijnstof / Particulate Matter / Feinstaub / Particules
- Met katalysator / with catalyst / mit Katalysator / avec catalyseur
- Zonder katalysator / without catalyst / ohne Katalysator / sans catalyseur



WOOD

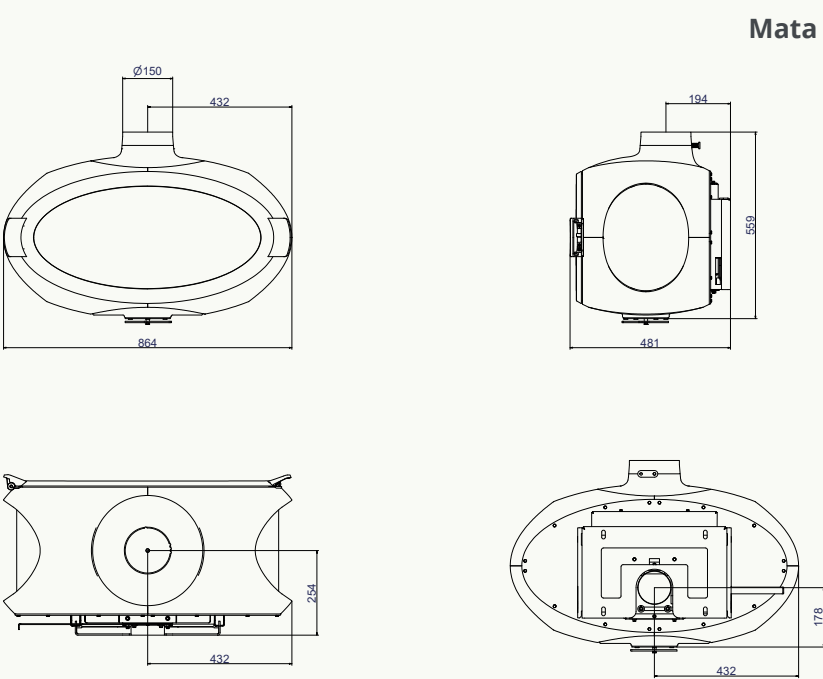


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Mata



Mata bases and benches



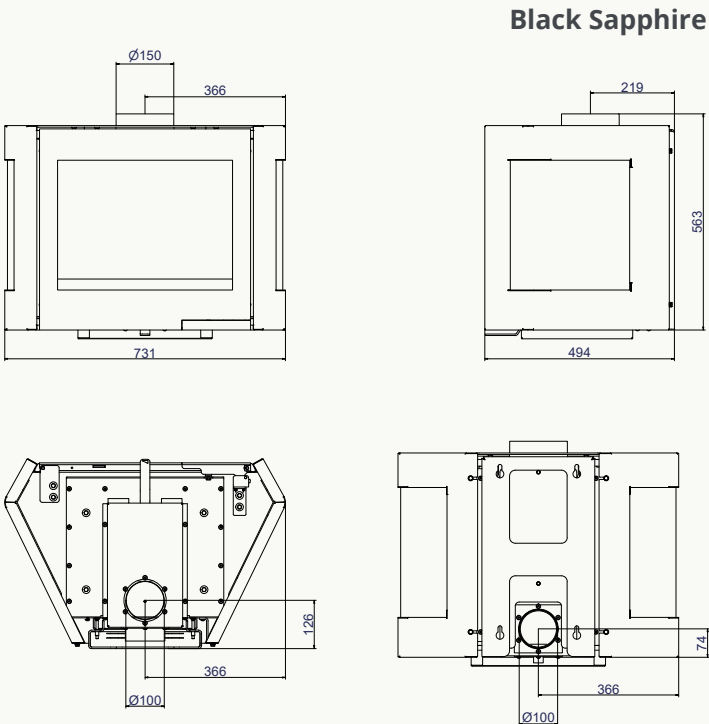
Mata | 5-8 kW

Ø150 76 % B²

A++ A+ A B C D E F G

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Black Sapphire



Black Sapphire | 8-10 kW

Ø150 78,0 % B²

A++ A+ A B C D E F G

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Black Pearl / Black Diamond

Black Pearl



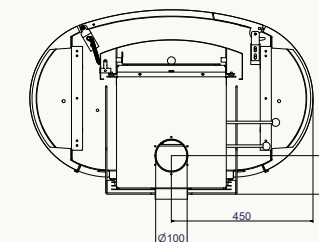
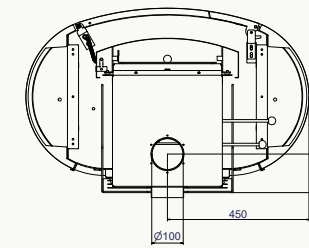
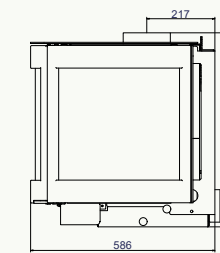
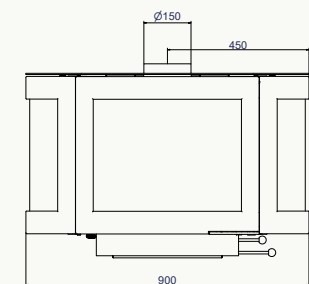
Black Diamond



Black Pearl base



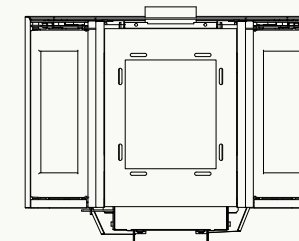
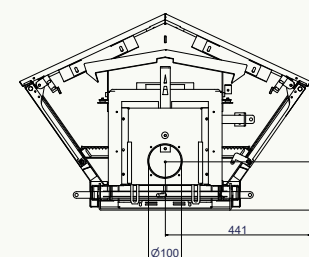
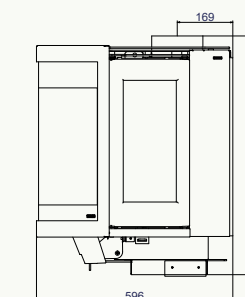
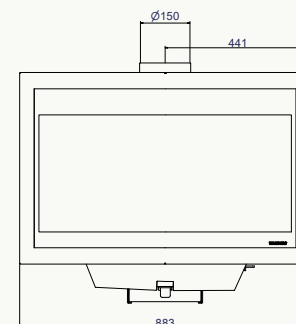
Black Pearl



Black Diamond



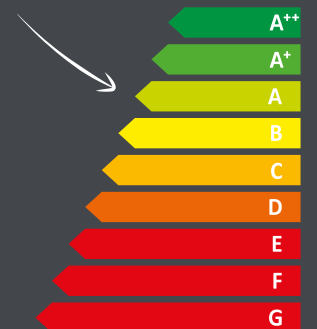
Black Diamond



Black Pearl | 8-10 kW



Black Diamond | 8-10 kW

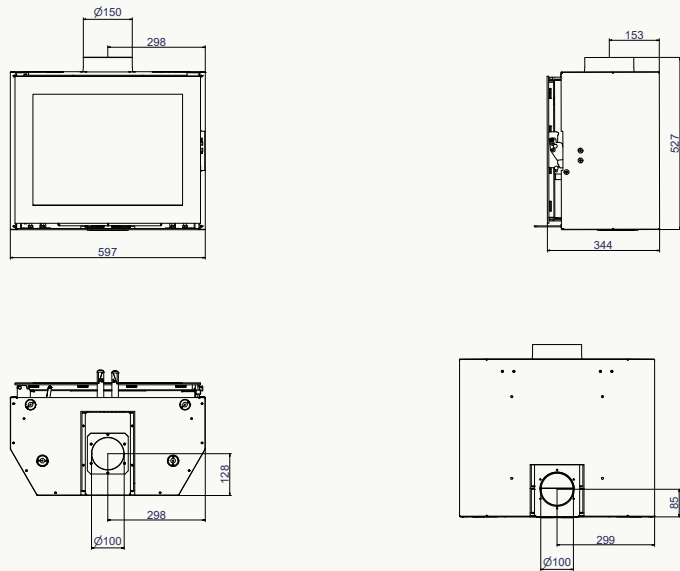


WAN 2060 / 2068 / 2075

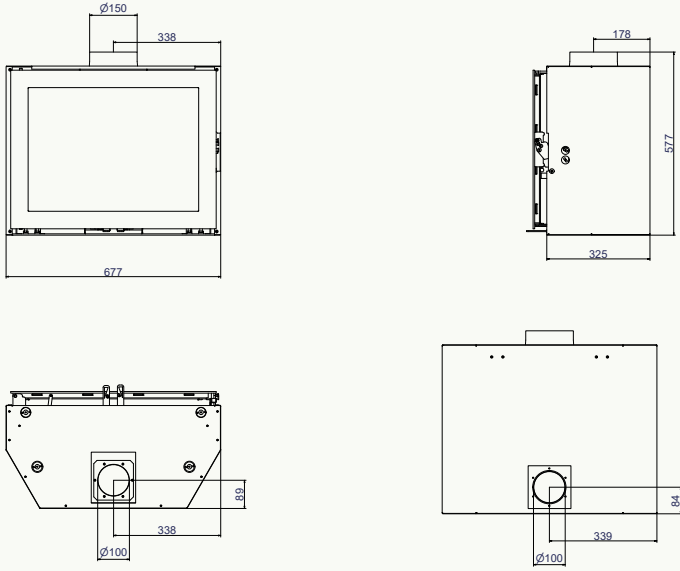
Front



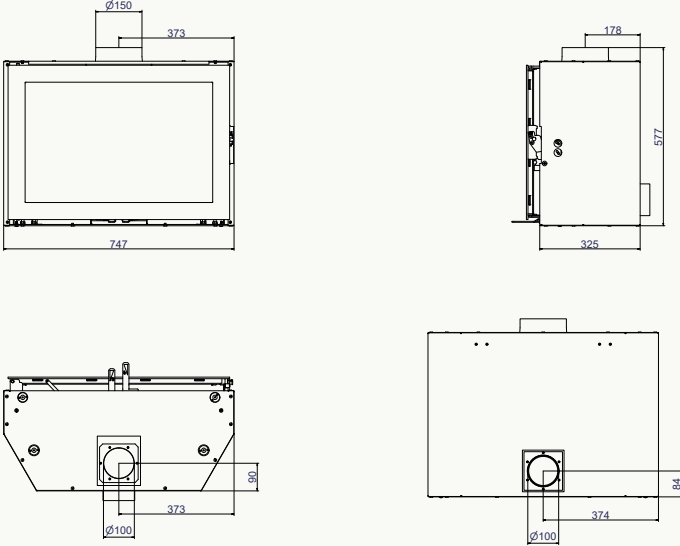
WAN 2060 Front



WAN 2068 Front



WAN 2075 Front



WAN 2060 Front | 5-7 kW

Ø 150 % 85,0 → B² Flame Verte

WAN 2068 Front | 6-8 kW

Ø 150 % 79,0 → B² Flame Verte

WAN 2075 Front | 7-9 kW

Ø 150 % 79,0 → B² Flame Verte

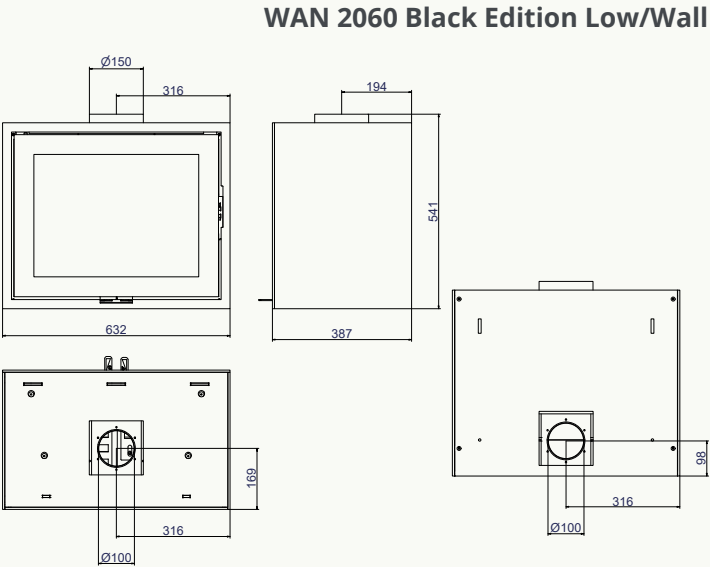
Energy efficiency scale:

- A++
- A+
- A
- B
- C
- D
- E
- F
- G

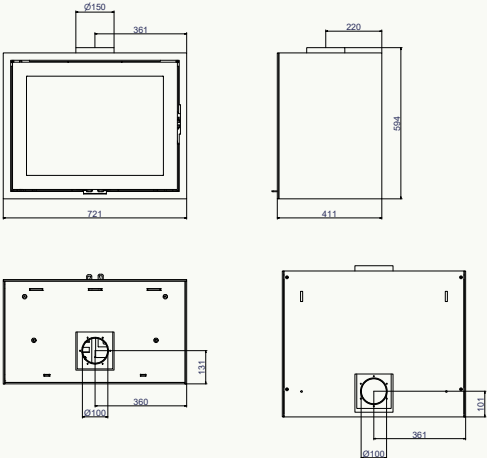
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WAN 2060 /2068 / 2075

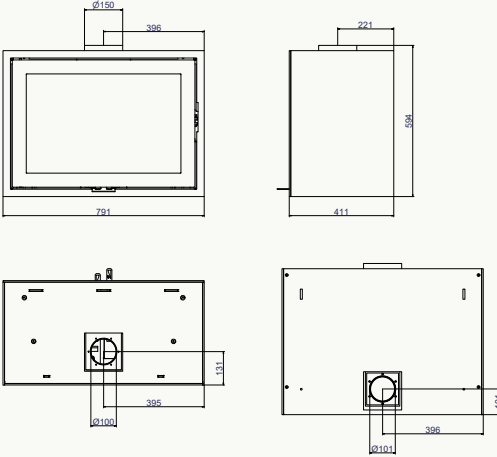
Black Edition Low/Wall



WAN 2068 Black Edition Low/Wall



WAN 2075 Black Edition Low/Wall



WAN 2060 Black Edition Low/Wall



WAN 2060 Black Edition Low/Wall | 5-7 kW



WAN 2068 Black Edition Low/Wall | 6-8 kW

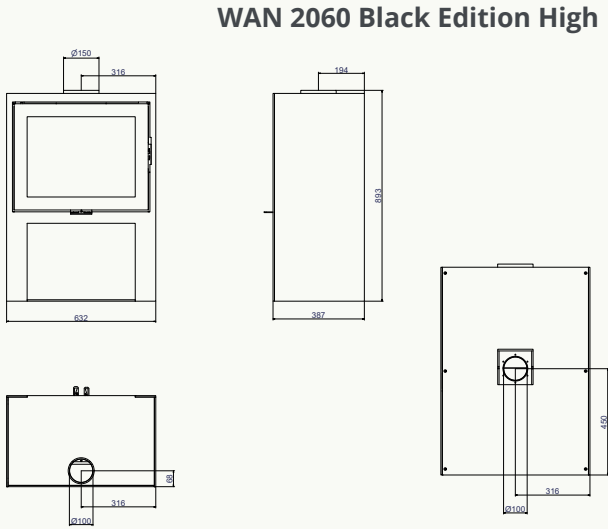


WAN 2075 Black Edition Low/Wall | 7-9 kW

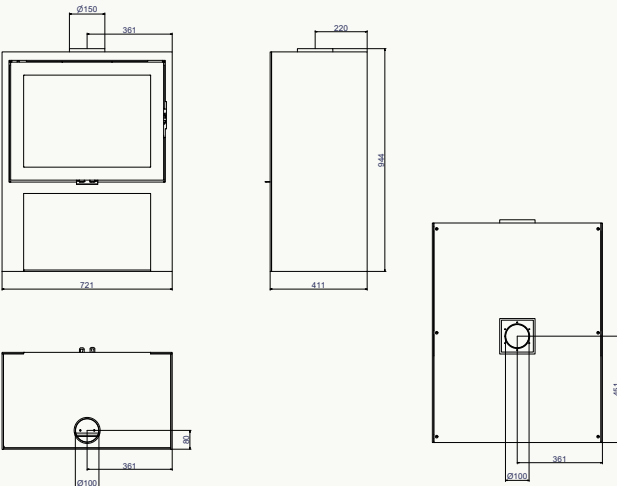


WAN 2060 /2068 / 2075

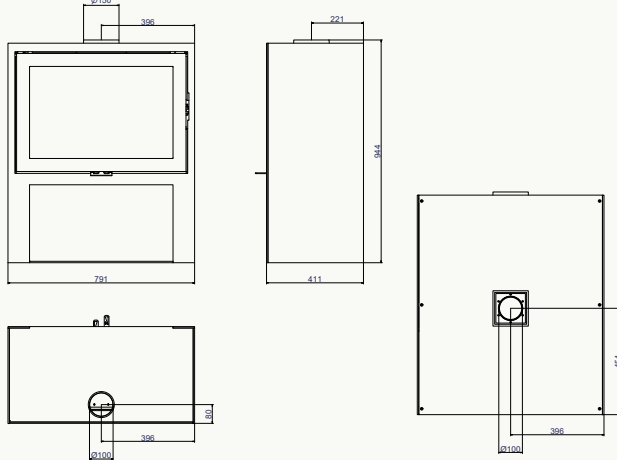
Black Edition High



WAN 2068 Black Edition High



WAN 2075 Black Edition High



WAN 2060 Black Edition High



WAN 2060 Black Edition High | 5-7 kW



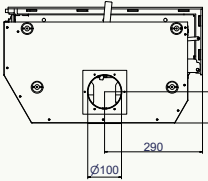
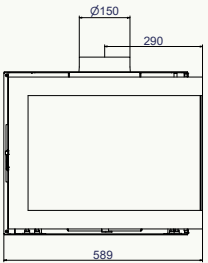
WAN 2068 Black Edition High | 6-8 kW



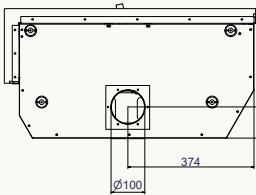
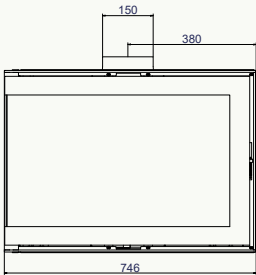
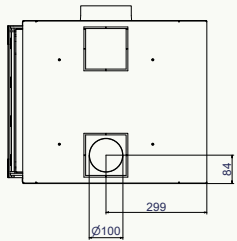
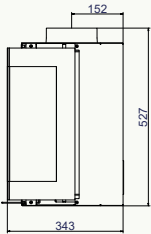
WAN 2075 Black Edition High | 7-9 kW



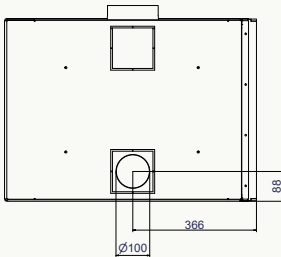
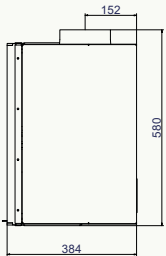
S 60 / 75 Corner



S 60 Corner



S 75 Corner



S60 Corner | 5-7 kW



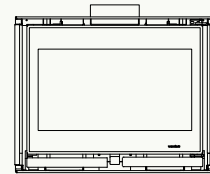
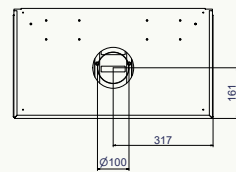
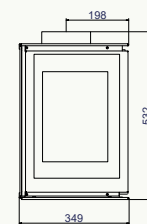
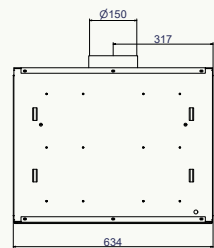
S75 Corner | 8-10 kW



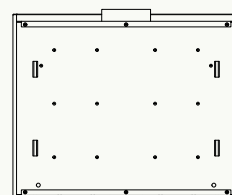
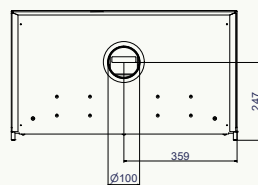
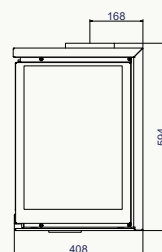
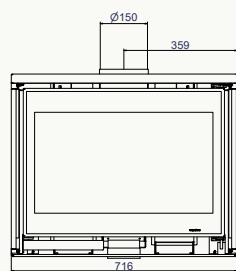
Square 60 / 68 Trilateral



Square 60 Trilateral



Square 68 Trilateral



Square 60 Trilateral



Square 60 Trilateral | 5-7 kW



Square 68 Trilateral | 7-9 kW

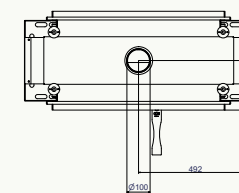
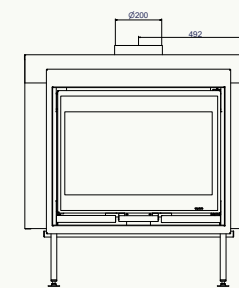


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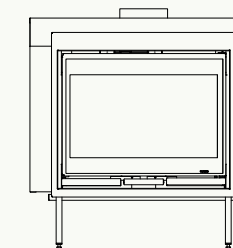
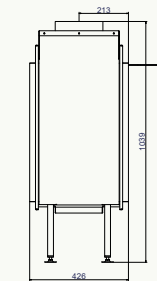
Square 75 Tunnel / Jules



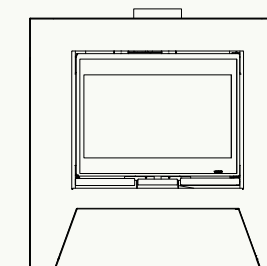
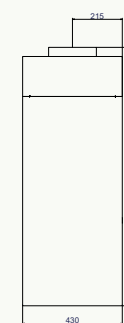
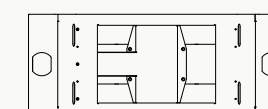
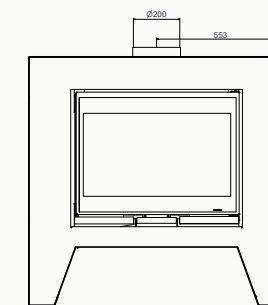
Square 75 Tunnel



Square 75 Tunnel



Jules

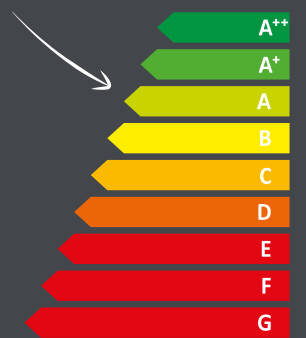


Jules

Square 75 Tunnel | 10-12 kW



Jules | 10-12 kW

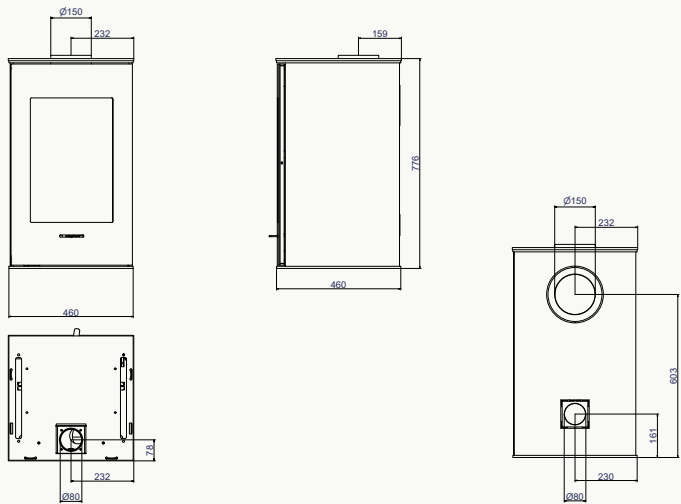


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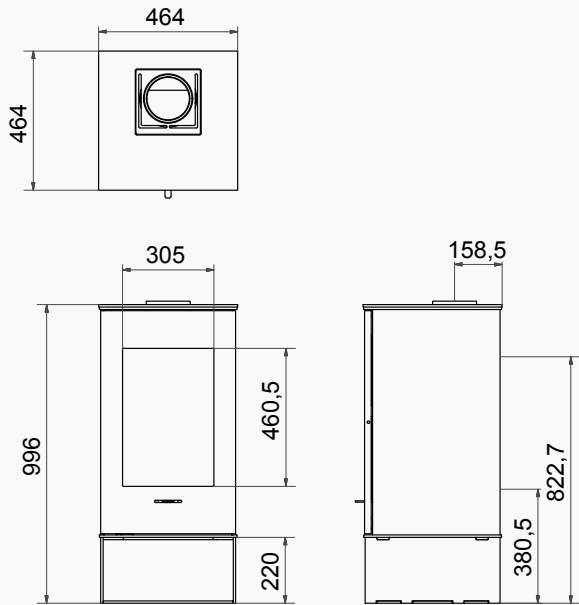
Elm



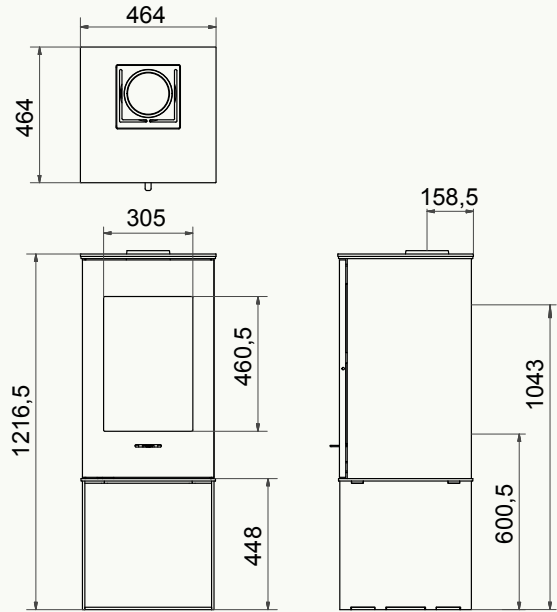
Elm original



Elm base M



Elm base L



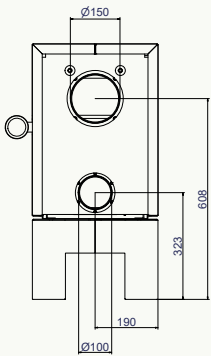
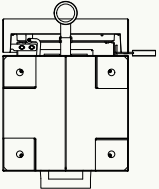
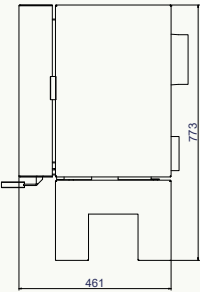
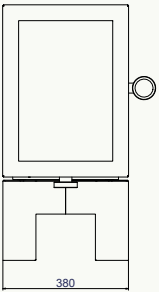
Elm | 5-7 kW

Ø 150, % 77,0, B2, VERTE

A++, A+, A, B, C, D, E, F, G

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Oak



Oak

Oak | 4-6 kW

Ø150 81,0 % → B²

Energy Efficiency Scale:

- A++
- A+
- A
- B
- C
- D
- E
- F
- G

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Pecan Eco



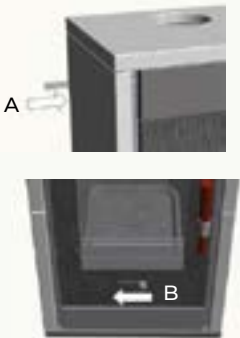
Smoke Diversion Pecan Eco

After firing up, with the air valve and the flue valve open, the Pecan Eco needs 30 minutes to reach the right temperature.

≈ 350 °C



After 30 minutes, the flue valve (A) can be closed completely and the air valve (B) can be closed a little bit, depending on the amount of wood.



Note: Make sure the flue valve (A) is opened when you open the door for refilling.

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The flue gases will then be directed through a special ducting along the soapstone, enhancing the stove's heat storage and efficiency

≈ 190 °C



Pecan Eco | 5-7 kW

Ø 150 % 82.0

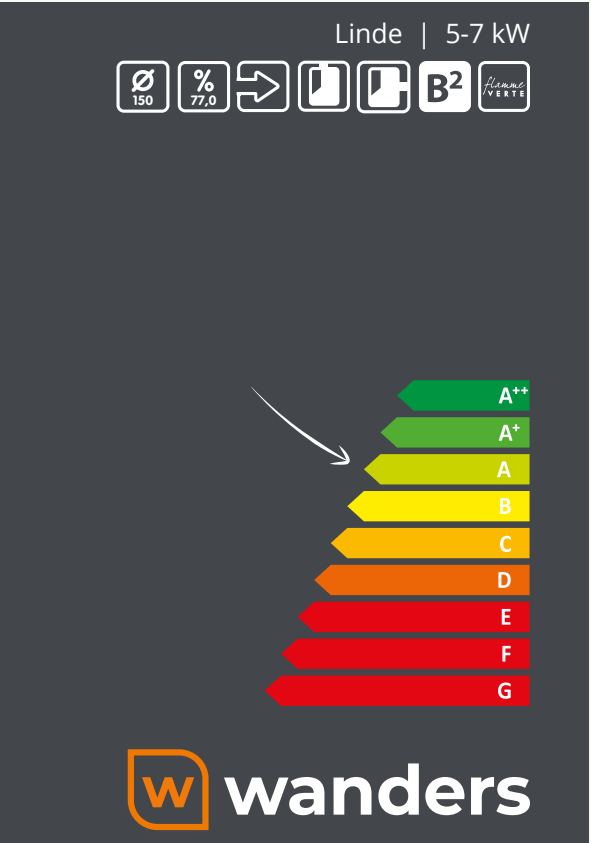
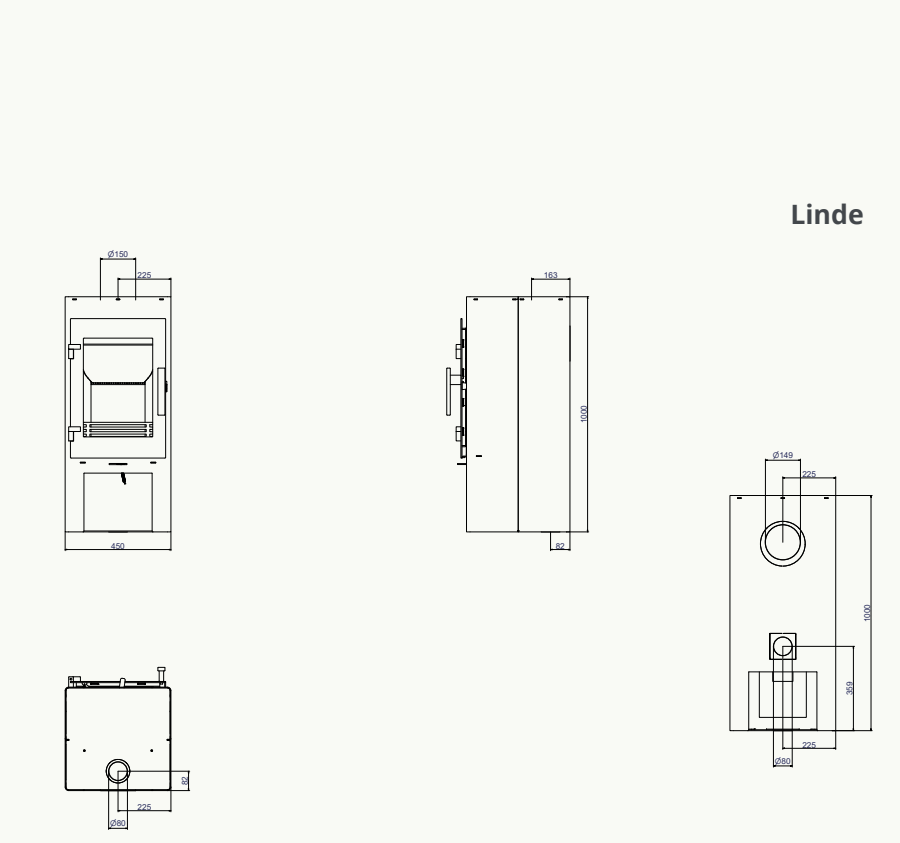
B2

flamme verte

A++ A+ A B C D E F G

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Linde





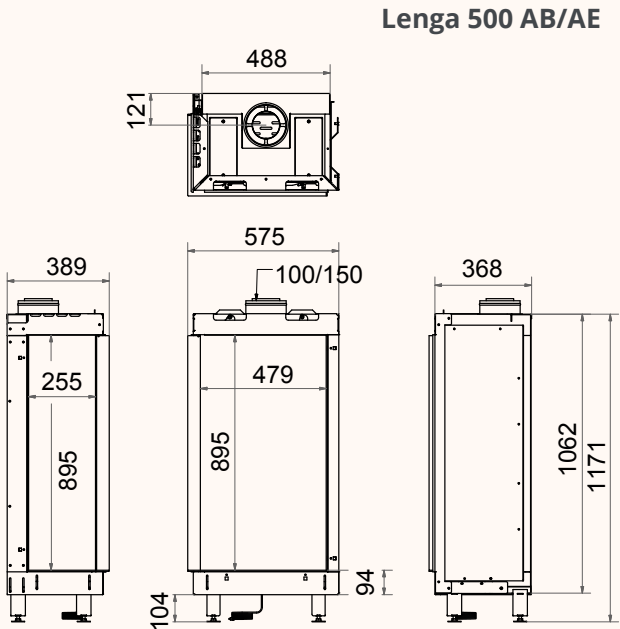
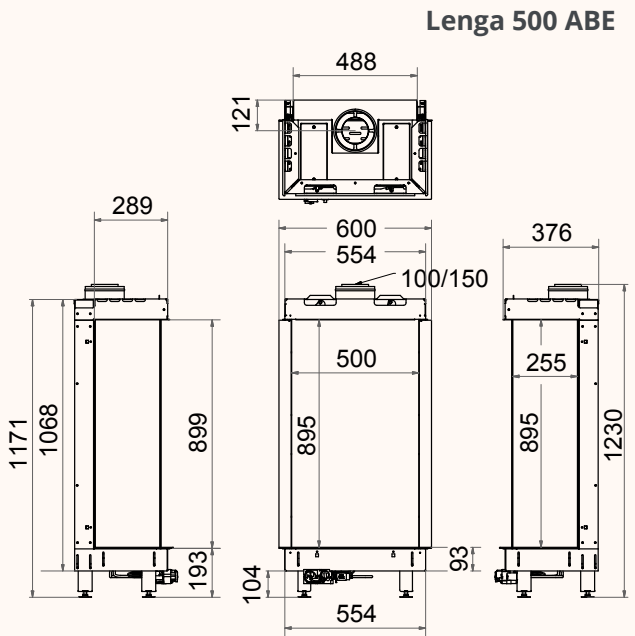
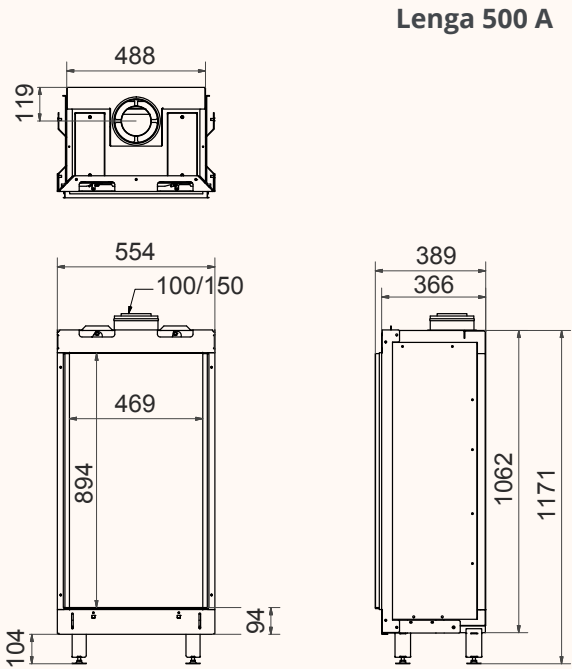
W

GAS



 wanders

Lenga 500



Lenga 500 | In: 9,3 kW

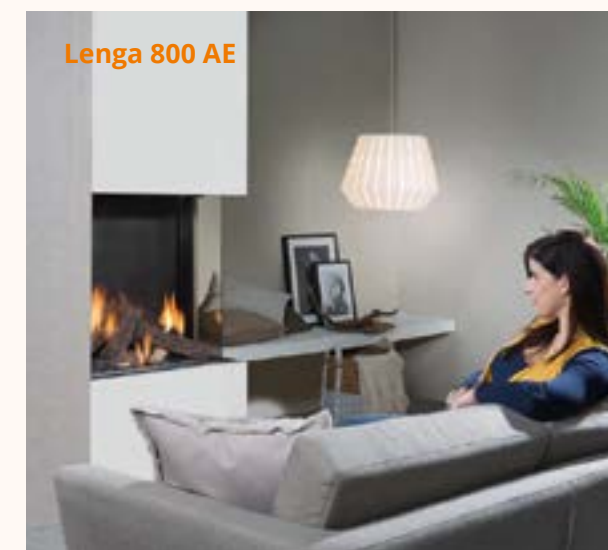
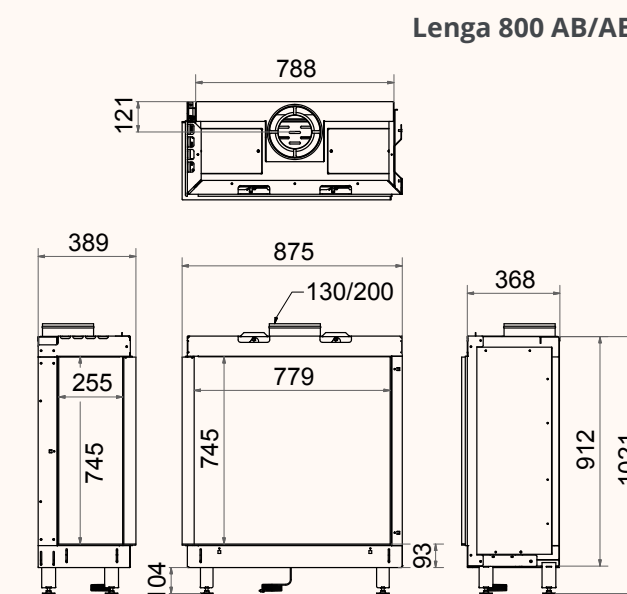
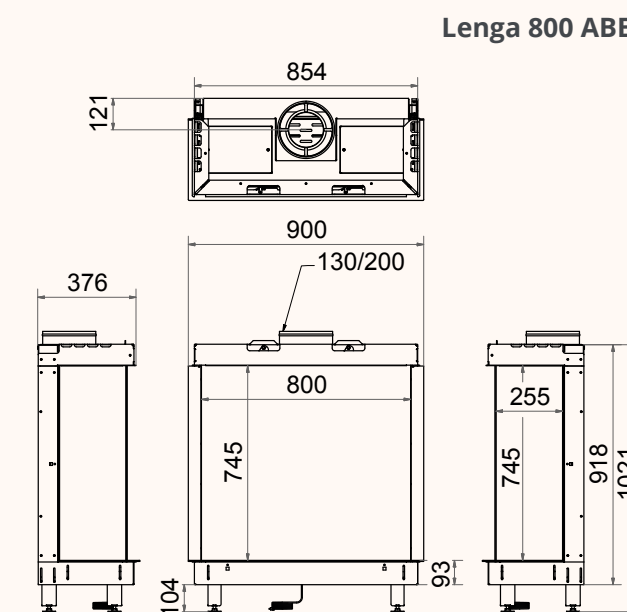
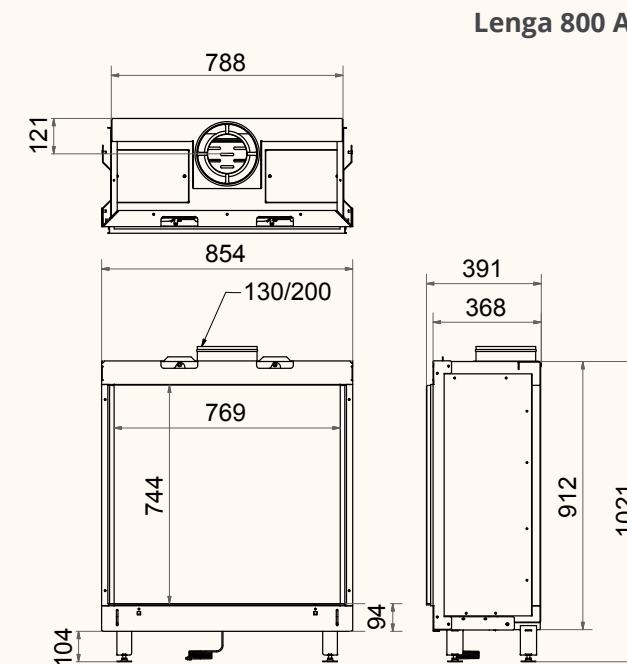
100/150 89,8

ECO

A++ A+ A B C D E F G

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Lenga 800



Lenga 800 | In: 12,3 kW

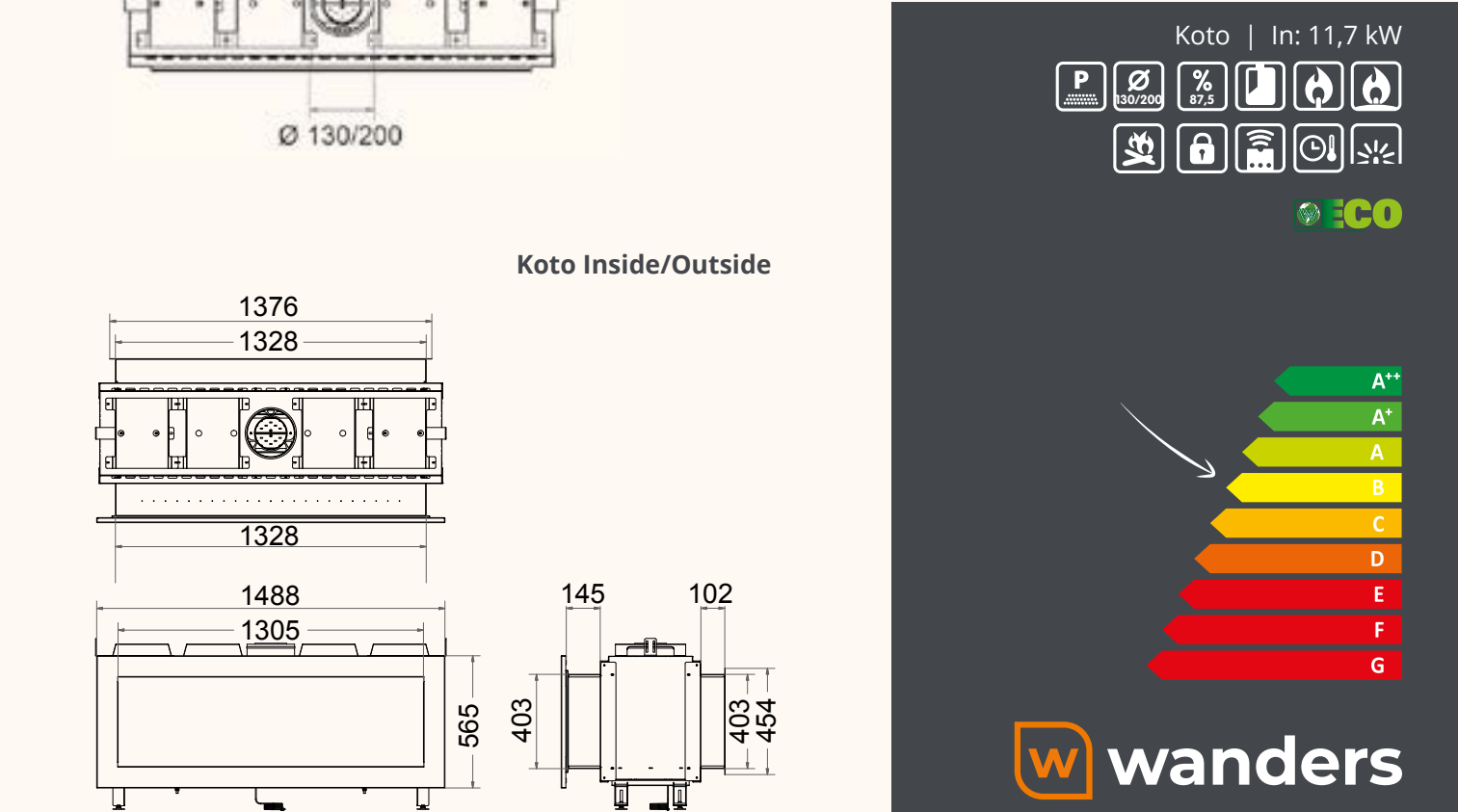
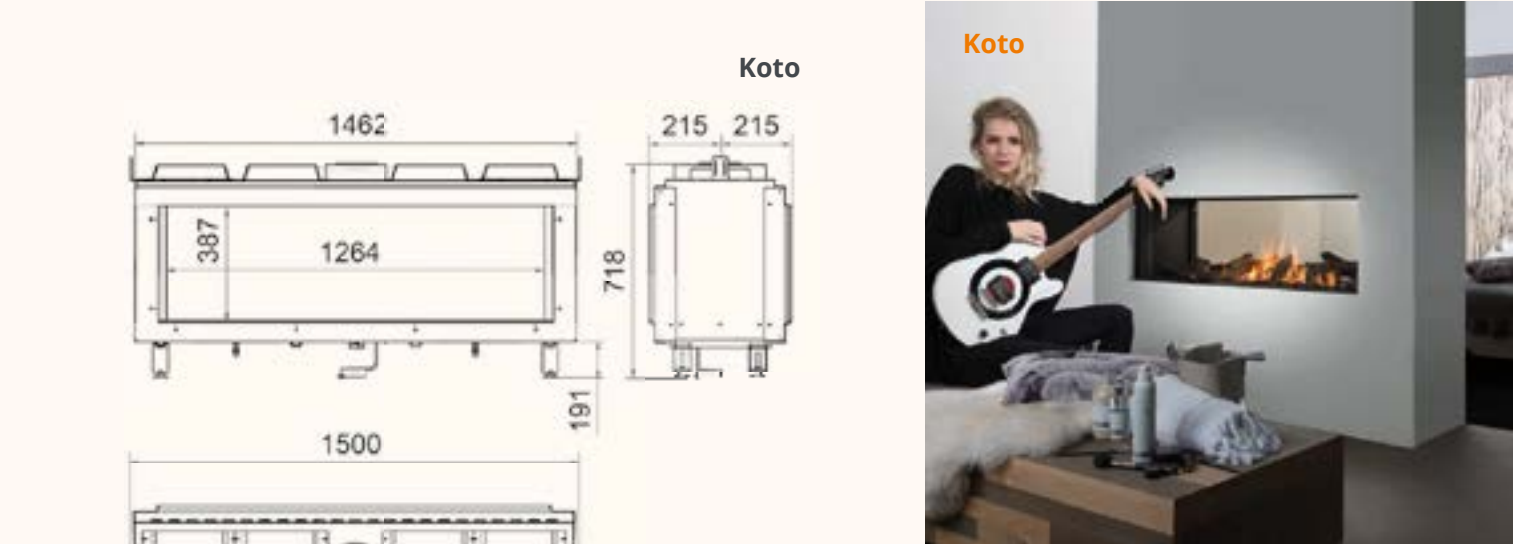
Ø 130/200	% 90,3	🔥	🔥
🔥	🔥	🔥	🔥

ECO

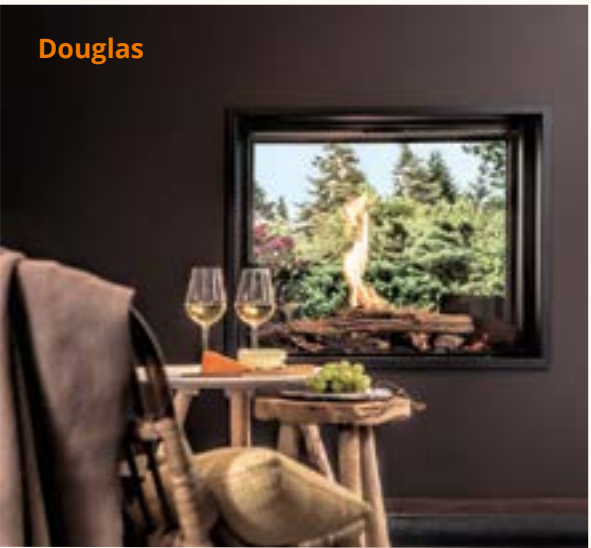
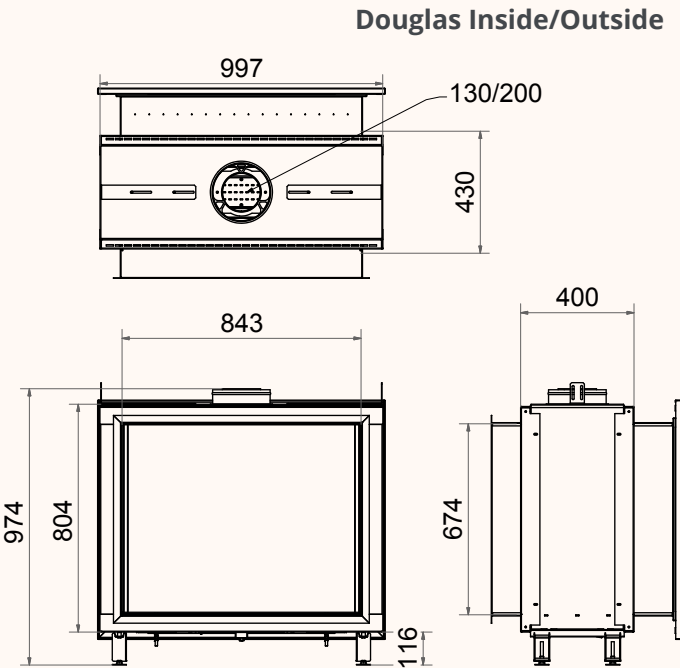
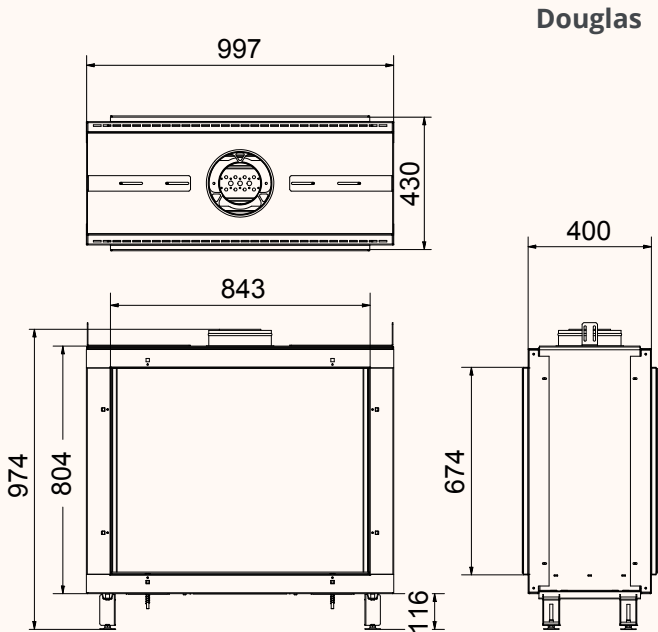
A++
A+
A
B
C
D
E
F
G

wanders

Koto



Douglas



Douglas | In: 10,0 kW

Icons: Ø 130/200, % 93,5, P, S, Lock, Wi-Fi, Clock, Sun, ECO

Energy efficiency scale: A++, A+, A, B, C, D, E, F, G

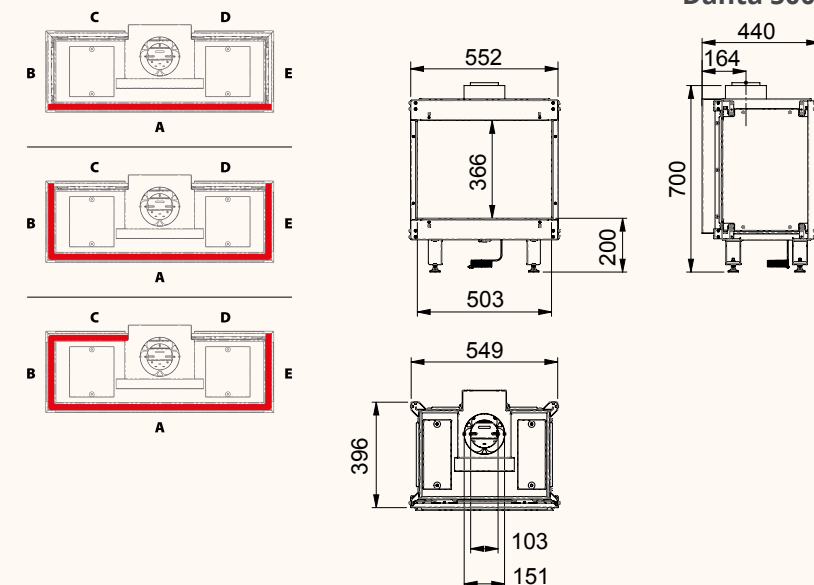
wanders

Danta 500 / 800

Danta 500 ABCDE



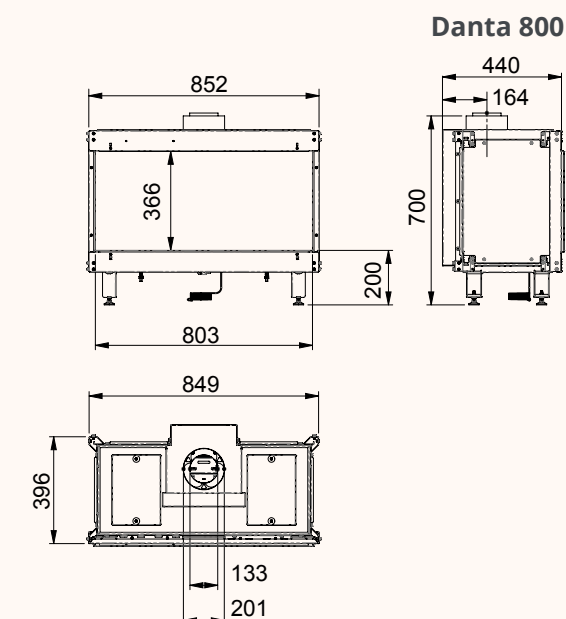
Danta 800 ABCDE



Danta 500 AB



Danta 800 AE



Danta 500 | In: 6,8 kW

ECO 100/150 93,5

Danta 800 | In: 9,0 kW

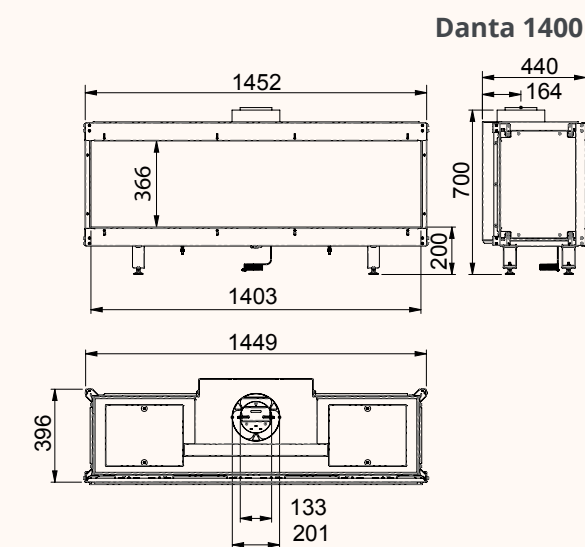
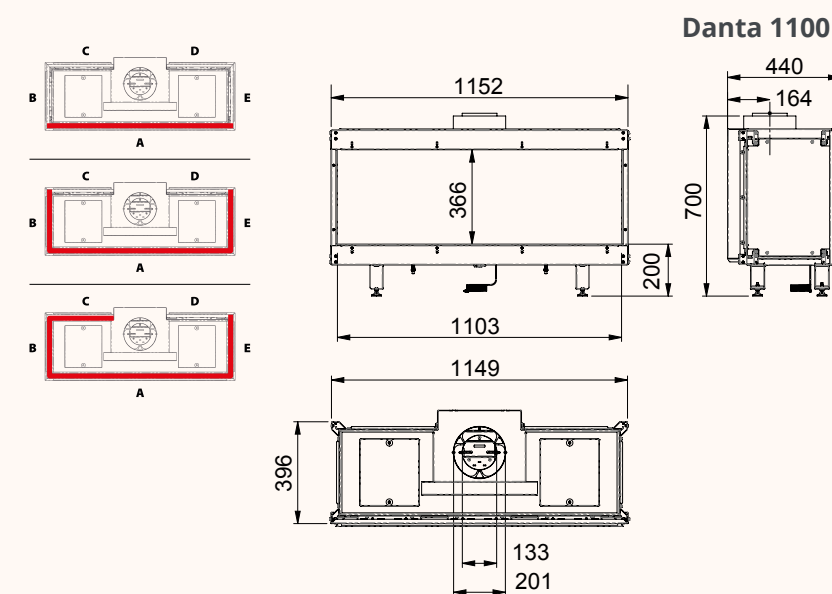
ECO 130/200 91,0

Energy Efficiency Class:

- A++
- A+
- A
- B
- C
- D
- E
- F
- G

wanders

Danta 1100 / 1400



Danta 1100 | In: 11,7 kW

ECO 130/200 93,0

Danta 1400 | In: 14,0 kW

ECO 130/200 89,8

Danta 1100 → A++

Danta 1400 → A

A++

A+

A

B

C

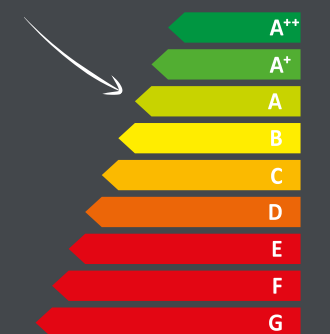
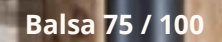
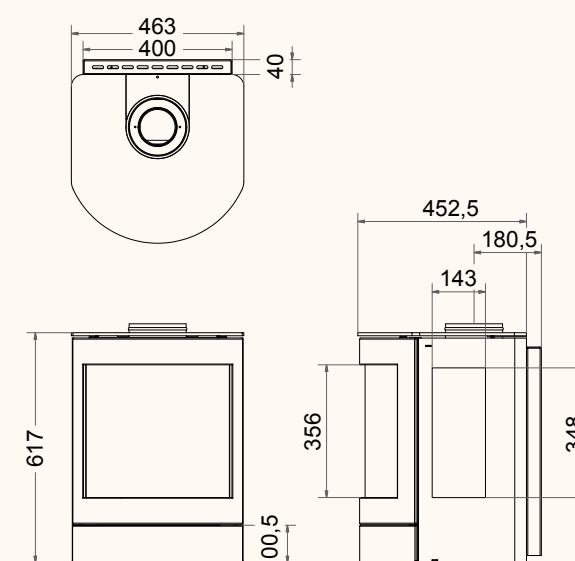
D

E

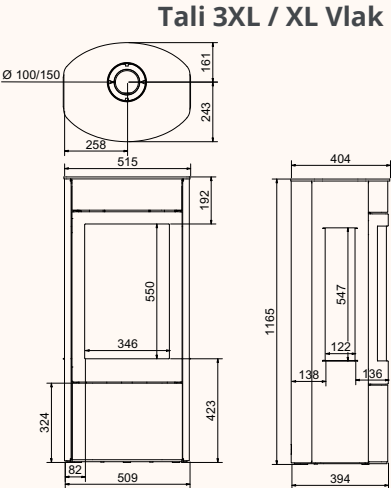
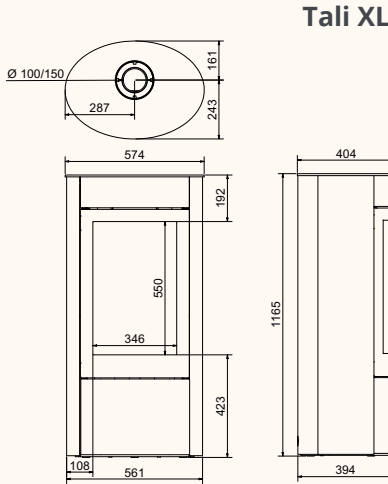
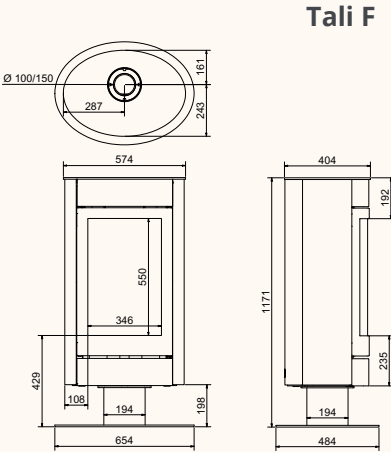
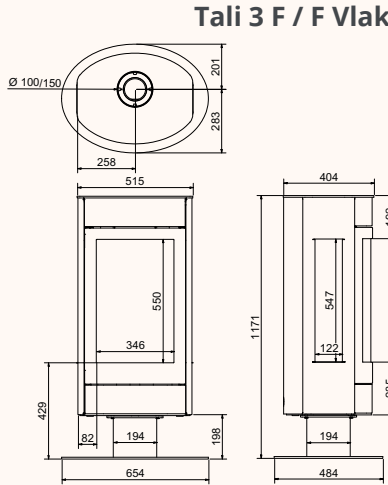
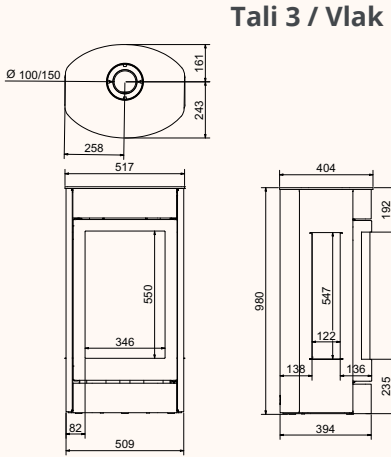
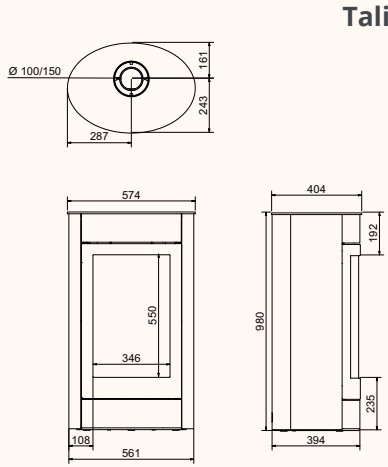
F

G

wanders



Tali



Tali | In: 6,2 kW

Ø 100/150	% 91,7	🔥	🔥	🔥
🔥	🔥	🔥	🔥	🔥

Energy Efficiency Class: A++

wanders

ONYX Wall / F / Base / Original

Onyx Wall



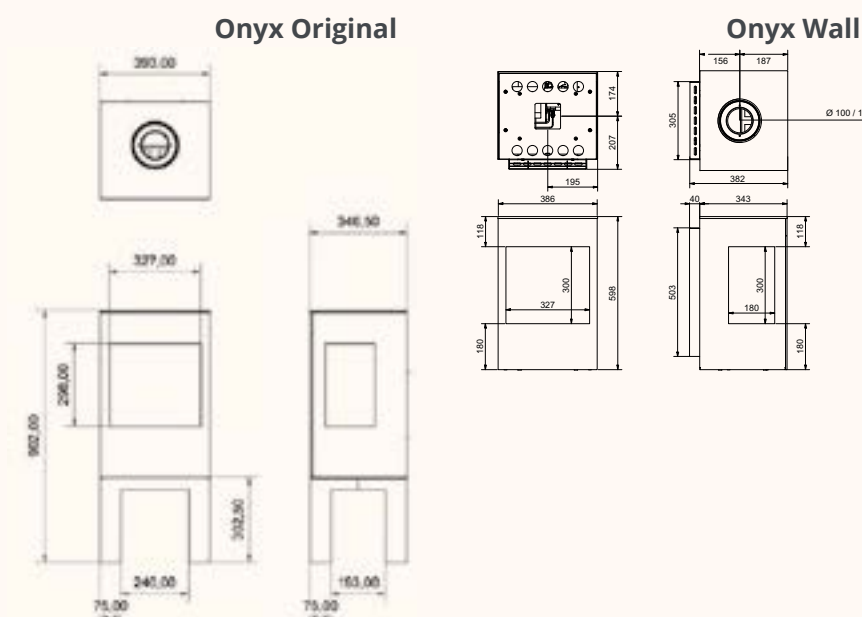
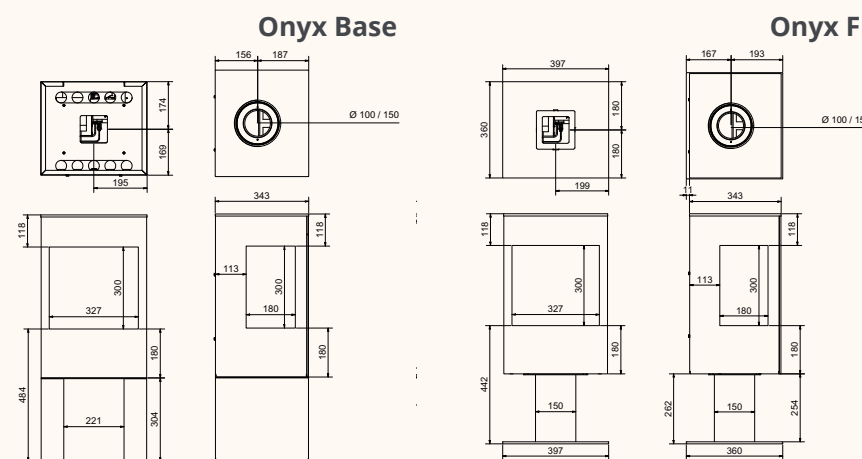
Onyx Base



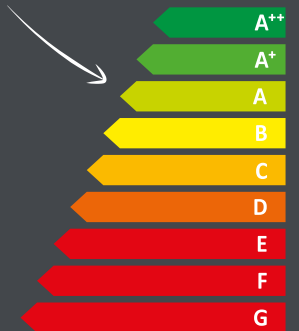
Onyx F



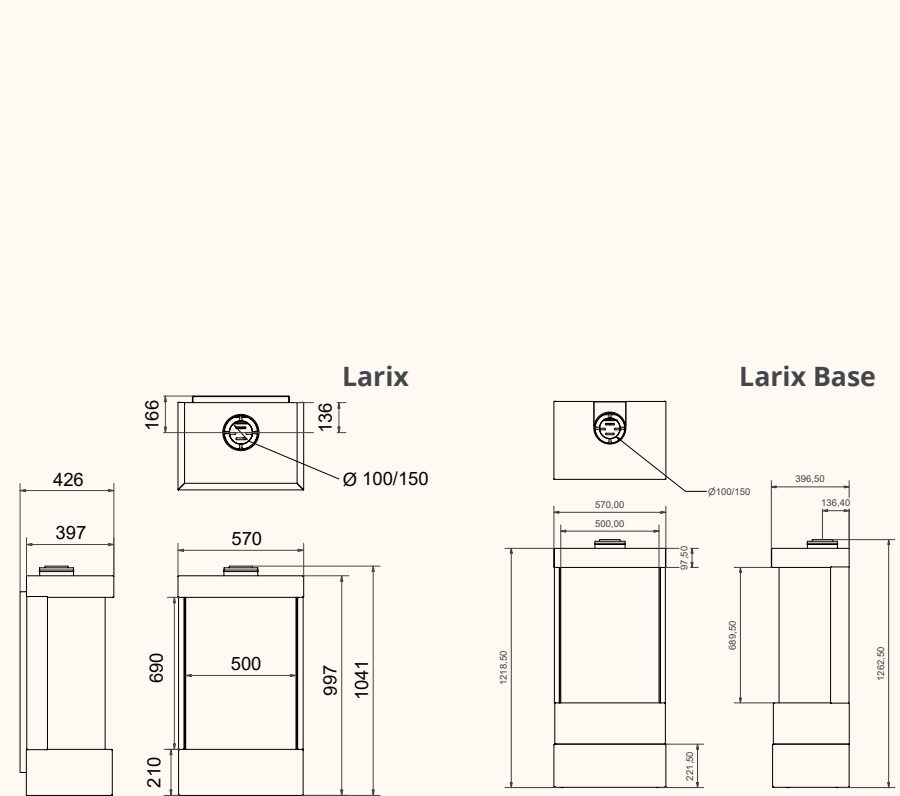
Onyx Original



Onyx | In: 5,3 kW



Larix

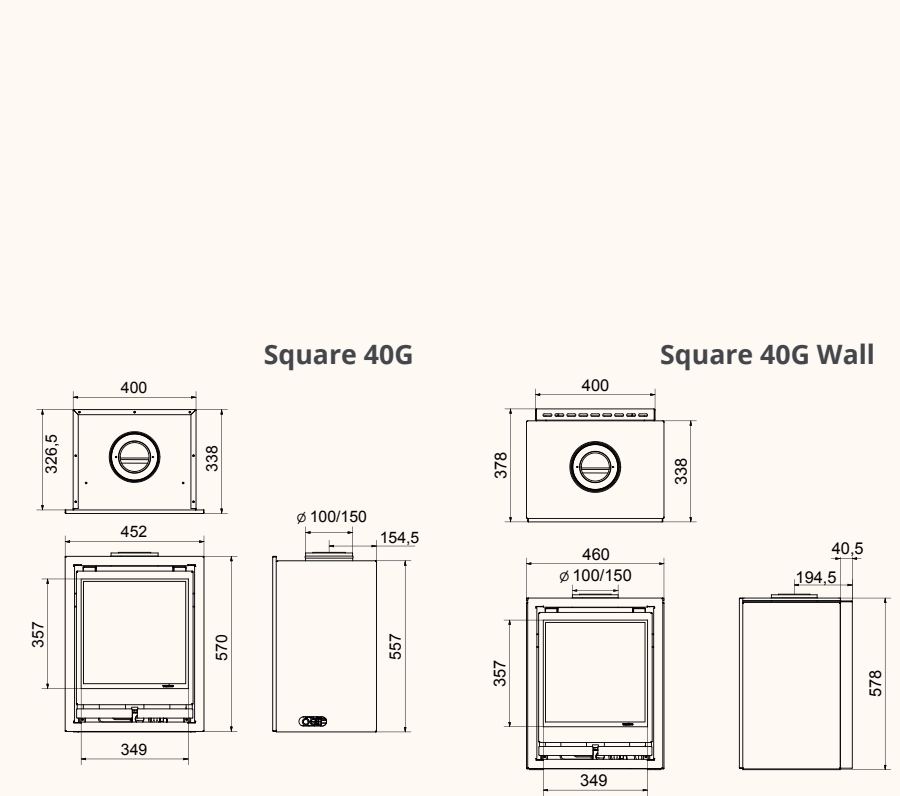


Larix | 6,0 kW

Icons: Ø 100/150, 91,8%, ECO, A++, A+, A, B, C, D, E, F, G.

wanders

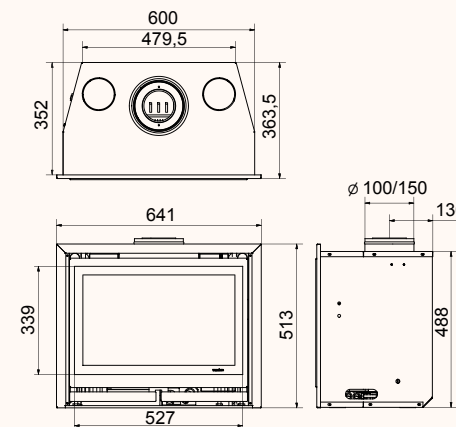
Square 40G



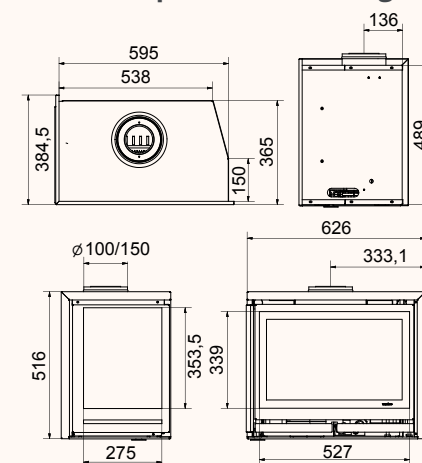
Square 40G | In: 5,3 kW

Icons: Ø 100/150, 91,2%, ECO, A++, A+, A, B, C, D, E, F, G.

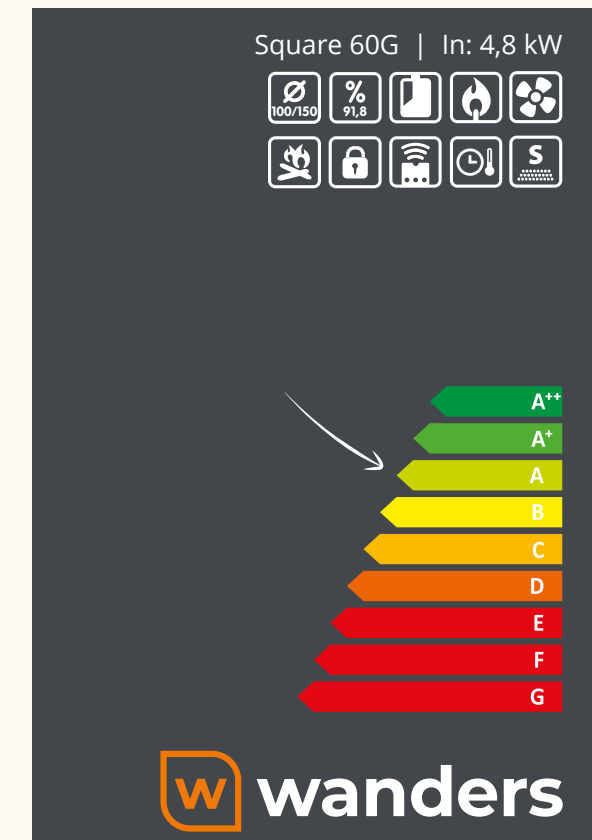
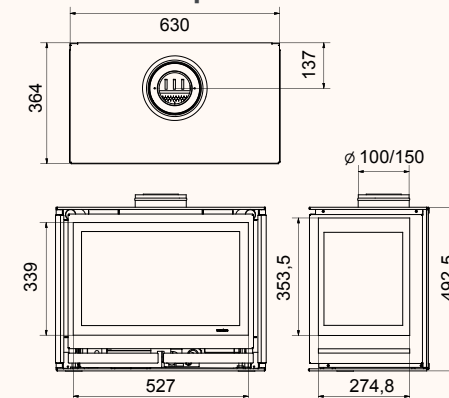
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Square 60G Left/Right



Square 60G Trilateral



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