



NEW 2025



**RIZZOLI**<sup>®</sup>

FIRE SINCE 1912





We proudly present  
the new Rizzoli products coming in 2025.  
These new products represent excellence  
in the biomass product market.  
Each model has been carefully crafted,  
through a design and production  
process that combines craftsmanship  
with the most advanced technologies.  
In recent years we have invested even  
more in research and development,  
embraced audacity and pushed the limits  
to offer you unique solutions capable  
of bringing healthy heat to where  
it is required.

Each product is a perfect union  
between creative design  
and cutting-edge functionality,  
made with sustainable materials  
through responsible  
manufacturing processes.

Be inspired by our creations  
and discover how they can transform  
the environments in which  
they will be placed.

# Wood-burning inserts

For more than a century, Rizzoli has been building products fueled exclusively by wood.

It is from this great experience that the new range of wood-burning inserts was born, made using the best construction techniques and selecting raw materials of the highest quality, all features that have always distinguished Rizzoli's production.

This new product line is the perfect solution for giving new life to your old open fireplace or for new constructions.

The new range of inserts features high efficiency with superior performance. Heat diffusion into the room is guaranteed by radiation and through natural convection.

Integration of the optional Hot Air Flow® kit allows front ventilation or ducting of air to other rooms.

Wide and spectacular fire view, self-cleaning ceramic glass, embers-bed combustion chamber with primary, secondary and tertiary air, use of wood logs up to 55 cm, are just some of the features of Rizzoli wood burning inserts.

Discover the full range.





# X 70 L

**Dimensions:**

680x420x480 mm (WxDxH)

**Frame standard choice:**

- 4 sides 25 mm
- 3 sides 25 mm

**Ventilation and ducting kit:**

Optional



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# X 80 L

**Dimensions:**

780x420x480 mm (WxDxH)

**Frame standard choice:**

- 4 sides 25 mm
- 3 sides 25 mm

**Ventilation and ducting kit:**

Optional



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## WOOD-BURNING INSERTS

# X 70 XL

### Dimensions:

680x420x540 mm (WxDxH)

### Frame standard choice:

- 4 sides 25 mm
- 3 sides 25 mm

### Ventilation and ducting kit:

Optional

KG	kW	kW MAX	Efficiency %
120	7,7	12,0	87,1



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# X 80 XL

### Dimensions:

780x420x540 mm (WxDxH)

### Frame standard choice:

- 4 sides 25 mm
- 3 sides 25 mm

### Ventilation and ducting kit:

Optional

KG	kW	kW MAX	Efficiency %
126	7,7	12,0	87,1

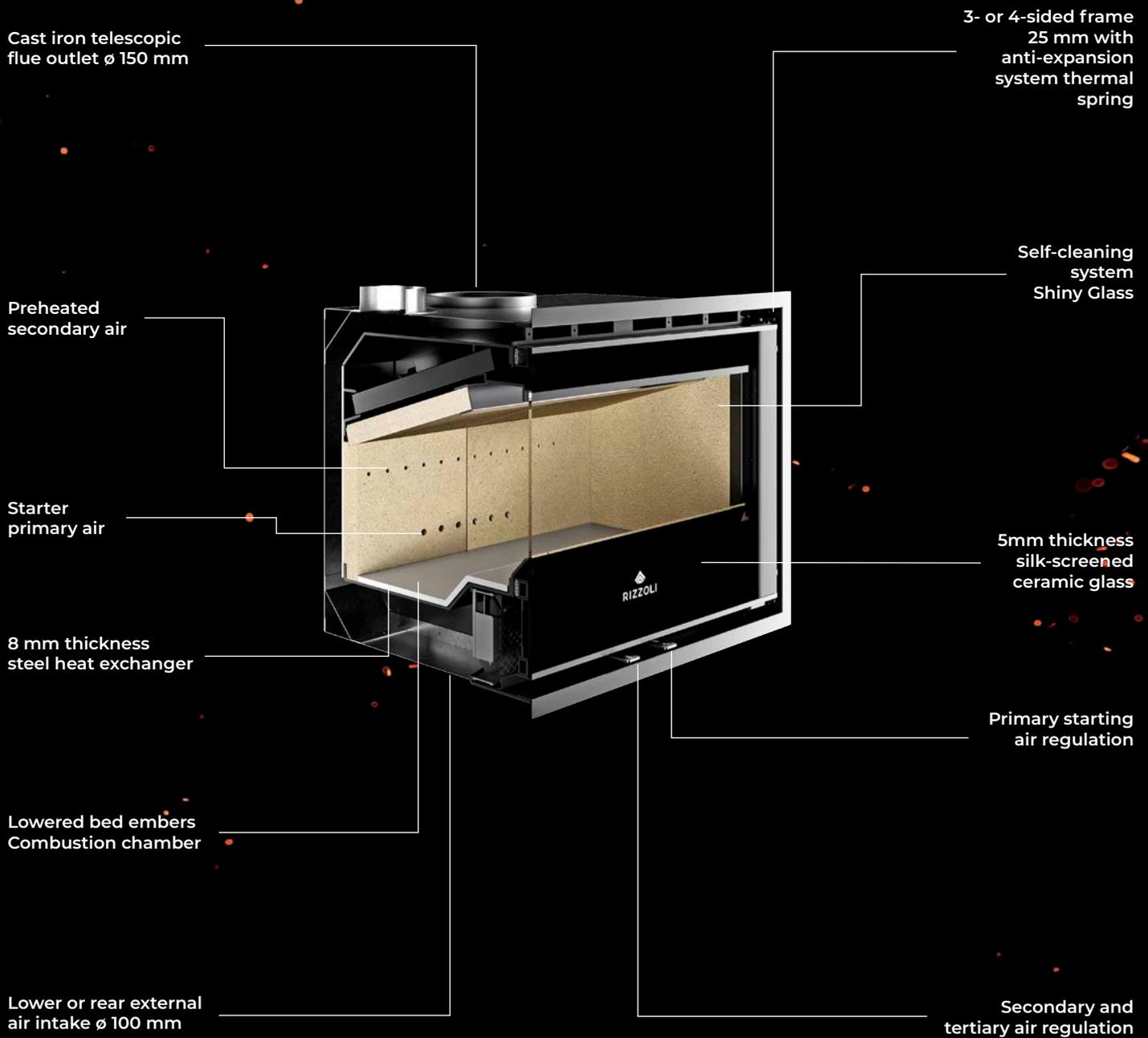


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# Components, materials and technologies



# s for an unmatched product

Independent ducting  
ø 120 mm (optional)

Independent front  
ventilation (optional)

4 mm thickness steel  
combustion chamber

Door gasket

30 mm vermiculite  
high density  
(900 kg/m<sup>3</sup>)  
combustion  
chamber

Reversible  
steel fire  
door

Ash stopper  
deflector

Axial ventilation kit with  
dual independent turbines  
Hot Air Flow® (optional)

Handle with  
retractable opening  
and always cold with  
Soft Touch effect



Switch for thermostated  
or manual multi-speed  
ventilation

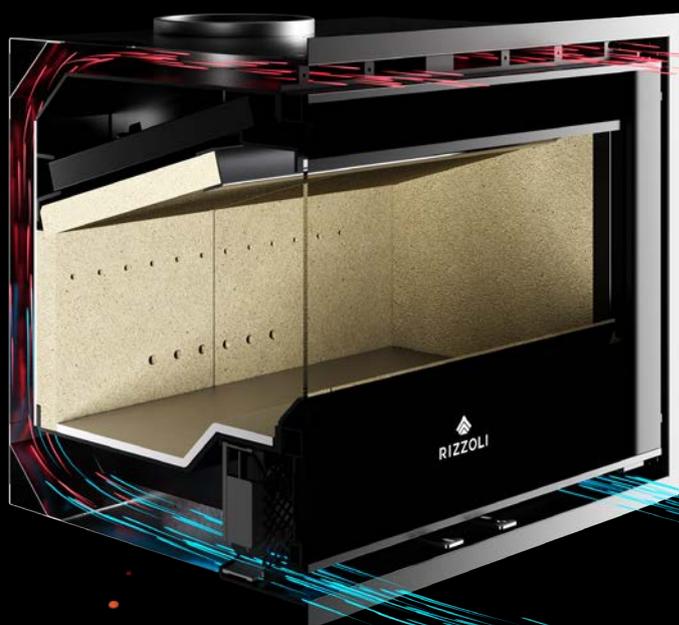
Micro switch for ventilation  
stop when the door is open

# Natural convection, frontal ventilation and



## Natural convection

Air is drawn from the room naturally through openings under the insert door. Once heated, it is released from the openings above the combustion chamber.



## Motorized ventilation (with Hot Air Flow® technology - optional kit)

Air is drawn from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed back into the room.

# d ducting



## Motorized ventilation with partial ducting (with Hot Air Flow® technology - optional kit)

Air is taken from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed into the same room and another room via ducting.



## Motorized ventilation with full ducting (with Hot Air Flow® technology - optional kit)

Air is drawn from the room by motorized turbines located at the bottom of the insert and, after being heated, is pushed into other rooms through the ducting.

# Vertical wood-burning inserts

Top-quality raw materials, modern technology and craftsmanship attention to detail. X 50 V is a modern vertical insert built with solid and valuable materials designed to heat in a healthy and environmentally friendly way. The maxi combustion chamber with self-cleaning ceramic glass will look its best in any room, creating a beautiful atmosphere thanks to an elegant and relaxing flame.





WOOD-BURNING INSERTS

# X 50 V

**Dimensions:**

520x450x827 mm (WxDxH)

**Frame standard choice:**

• 4 sides 25 mm



110



7,7



12,0

Efficiency



87,1



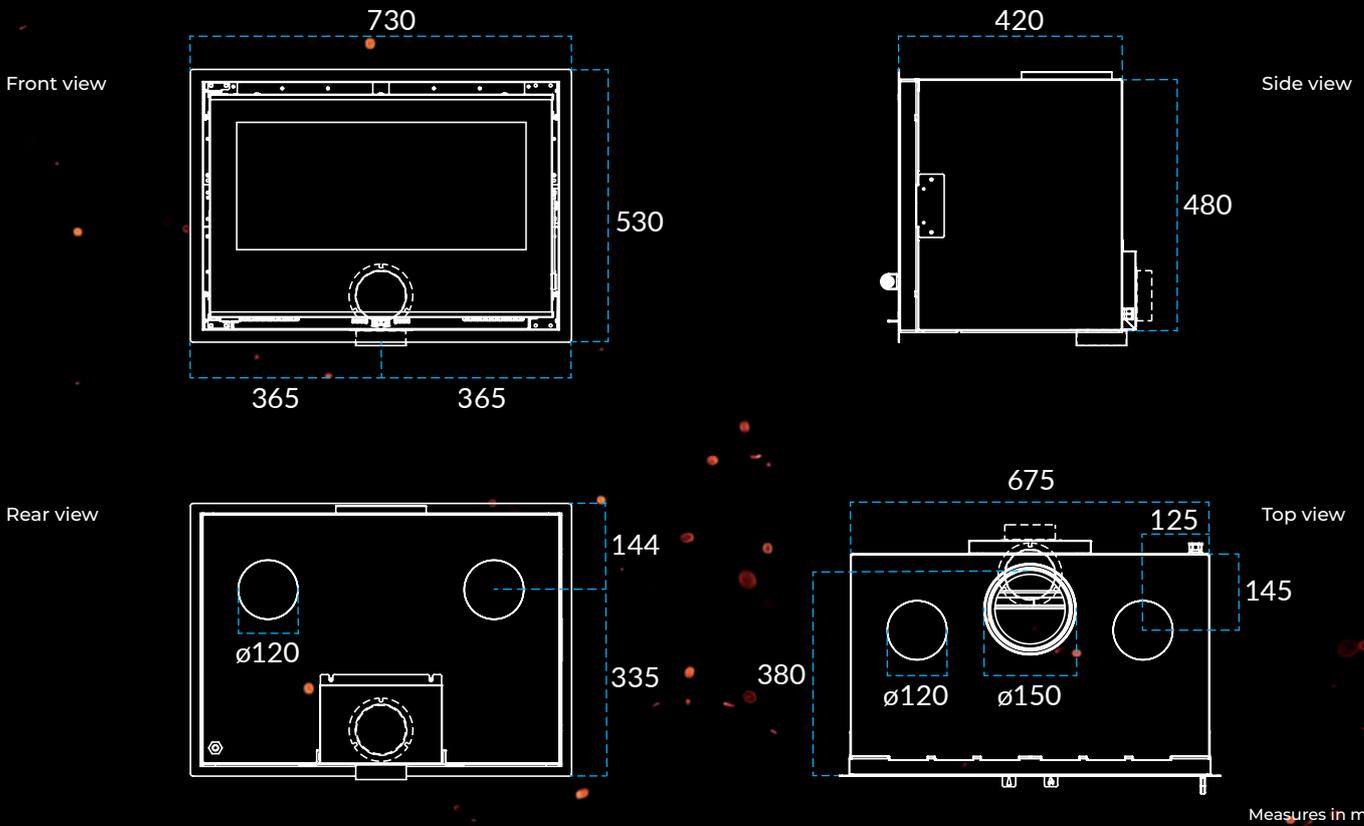
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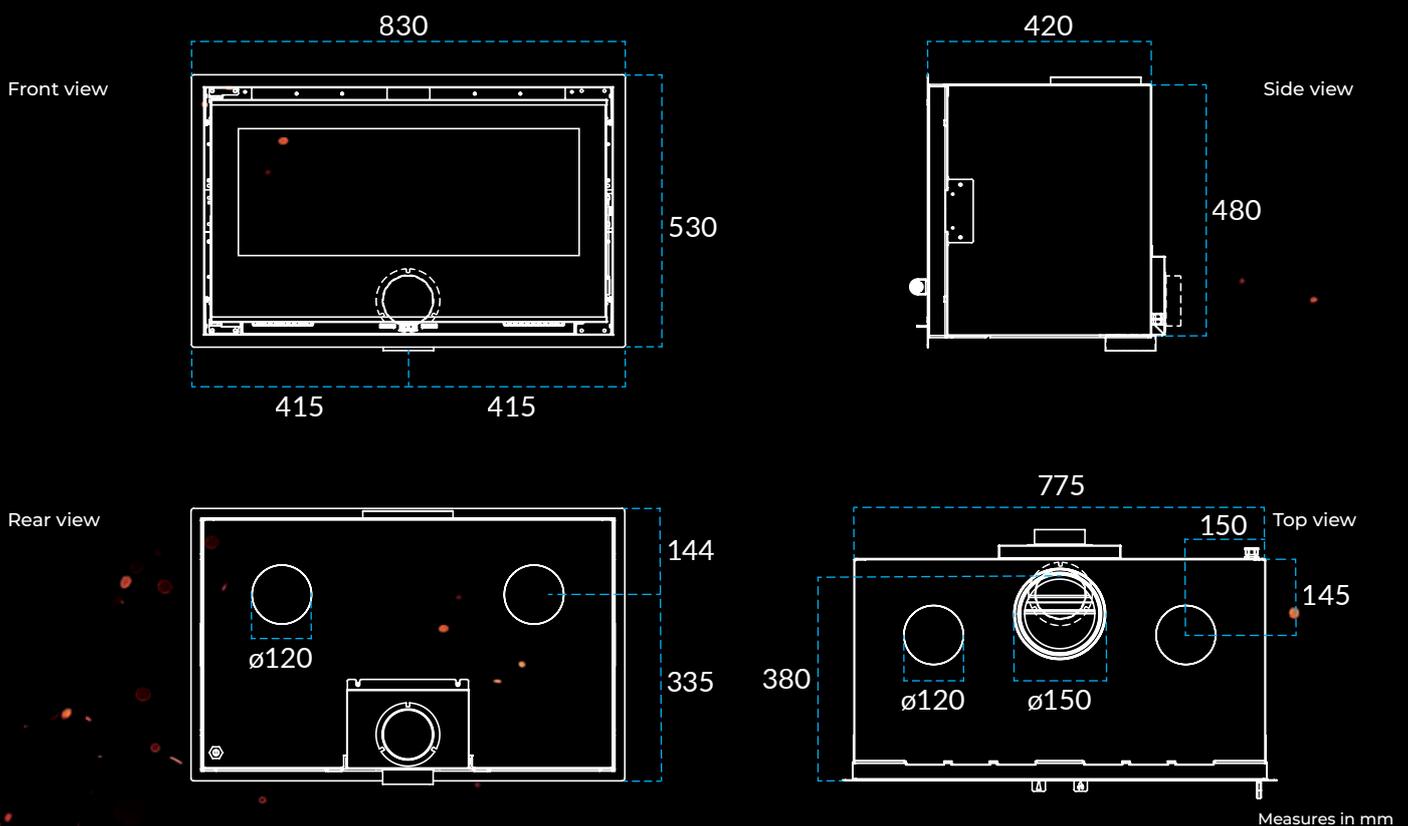


# Wood burning inserts technical area

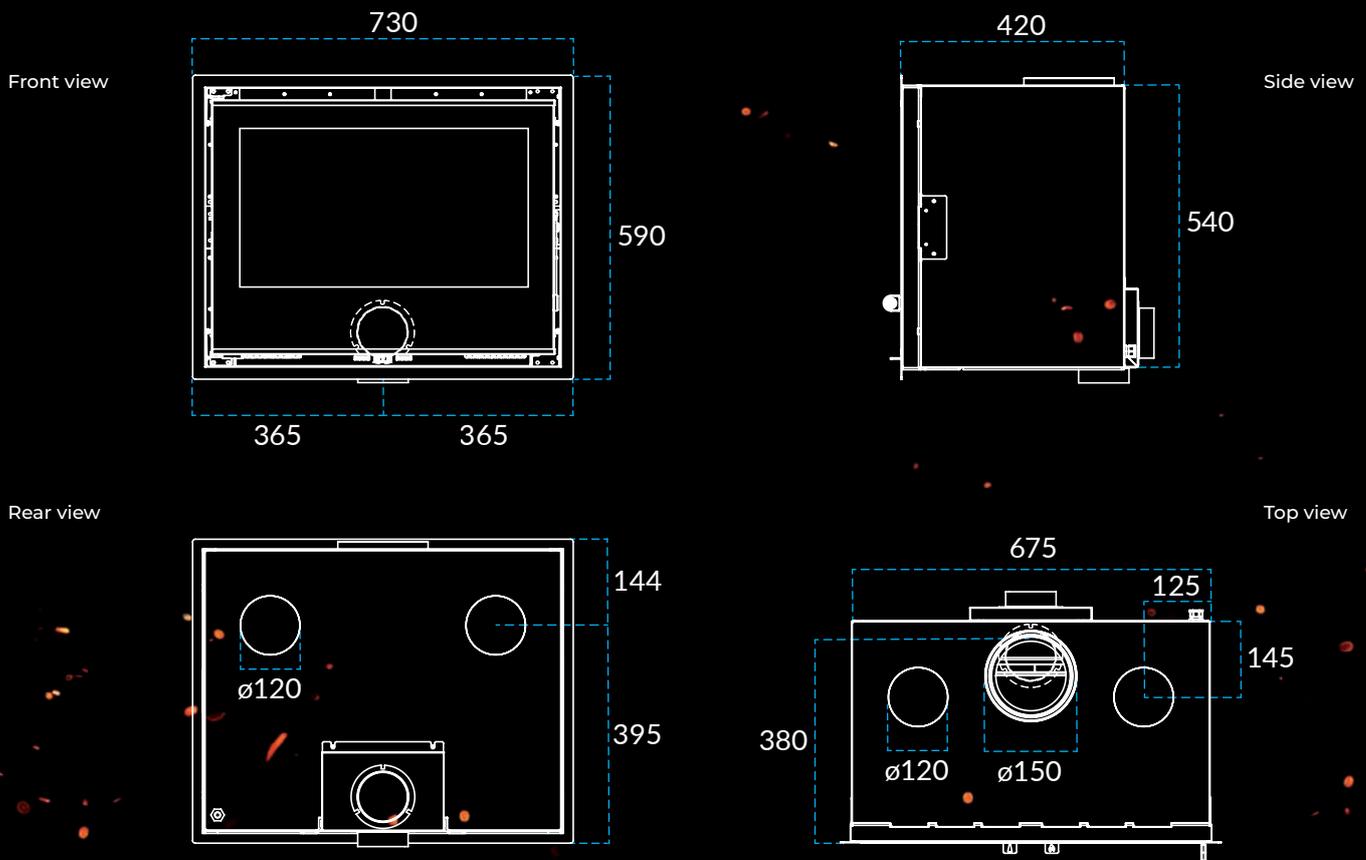
## X 70 L



## X 80 L

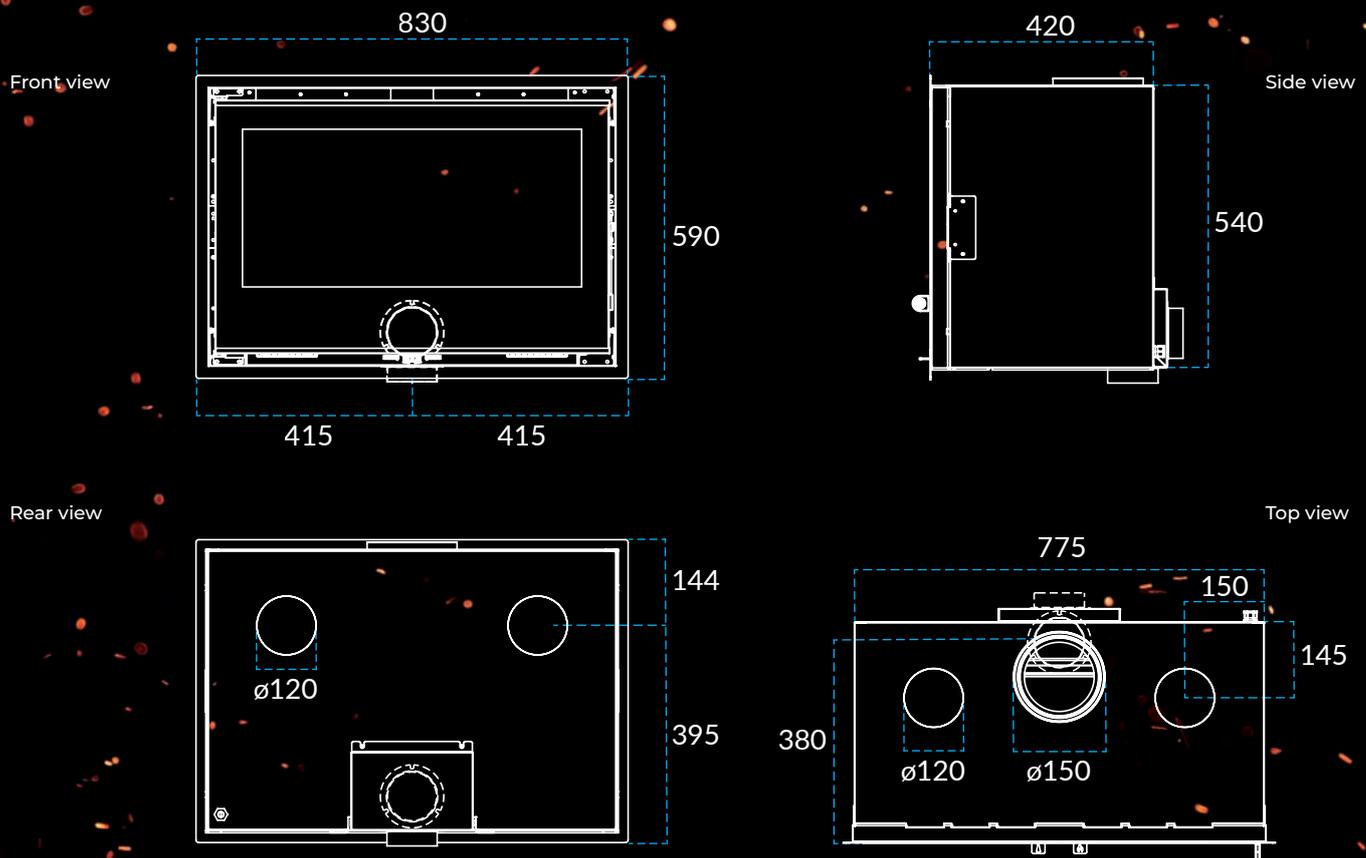


# X 70 XL



Measures in mm

# X 80 XL



Measures in mm

# New ZVI Series

Rizzoli presents the new ZVI Range, a wood-burning cooker that has gathered more and more approval over time thanks to its smart features. Compared to the previous model, we find many new characteristics, especially in terms of technology and construction. Two models are available: ZVI 60 and ZVI 80. Find out all the news.





# ZVI 60

**Dimensions:**

600x600x850-910 mm (WxDxH)

**Oven dimensions:**

250x430x260 mm (WxDxH)

**Steel coating:**

Black, White, Bordeaux Red,  
Anthracite, Stainless steel



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# ZVI 80

**Dimensions:**

800x600x850-910 mm (WxDxH)

**Oven dimensions:**

300x430x260 mm (WxDxH)

**Steel coating:**

Black, White, Bordeaux Red,  
Anthracite, Stainless steel



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# New ZVI Series

## New

- Surround Heat® safe built-in with 3 mm side safety distances (without forced ventilation)
- New combustion chamber with 20% larger volume
- New Shiny Glass® system for optimal glass cleaning through special heated air flows
- Silk-screened ceramic glass for a unique design
- Stainless steel oven complete with pan on telescopic guides and multi-level oven grate
- Adjustable height of wood stove with reinforced leveling pins (h. 850-910 mm)
- Adjustable rear flue outlet
- ZVI 60 flue outlet: multiflue top and rear on the right, prearrangement for outlet on right side (can be used with optional kit)
- ZVI 80 flue outlet: multiflue top and rear on the right, prearrangement for outlet on right side (can be used with optional kit)

## Other features

- AISI 304 stainless steel top, 30 mm thick with integrated into the top riser (60x15 mm - hxd)
- Radiant plate with PC2 cast iron rims ø 238 mm
- Refractory material combustion chamber with depth 405 mm
- Hermetically sealed fire door with metal gaskets
- Hermetically sealed oven with high-temperature resistant gaskets
- Always cold steel handles
- Oven with refractory material fume circuit
- Removable ash drawer
- External Air Intake - External Air®
- Bypass key start
- Primary and secondary air adjustment
- Large certified wood drawer
- Reinforced and certified wood box on guides with load capacity up to 50 kg
- Flue outlet diameter 130 mm

HEAT DISSIPATION EXAMPLE  
WITH THE SURROUND HEAT® SYSTEM  
ZVI RANGE WOOD-BURNING COOKER



Insulated sides with the Surround Heat® system

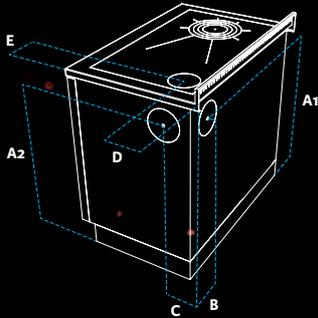
# ZVI Range technical area

## Flue outlet

Models	A1 <sup>(1)</sup>	A2 <sup>(1)</sup>	B	C	D	E	ø
ZVI 60	710	710	140	130	142	140	130
ZVI 80	710	710	160	130	142	340	130

Hole center measurements in mm

(1) Measure "A" with standard plinth height.



### ZVI 60 standard flue outlet.



Multiflue right  
+ top and rear

### ZVI 80 standard flue outlet.



Multiflue right  
+ above in the centre

Flue outlets are described by looking at the cookers from the front.

## ZVI Range possible adjustments for the rear flue outlet

### STANDARD METAL SHEET

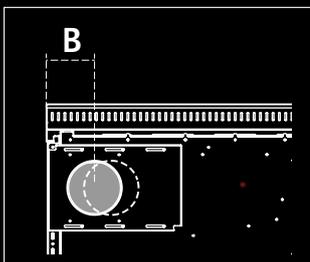
Model	B min	B standard	B max
ZVI 60	120	140	160
ZVI 80	140	160	180

Measures in mm

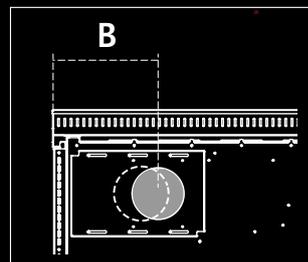
### STANDARD SHEET METAL INVERTED

Model	B min	B max
ZVI 80	210	250

Measures in mm

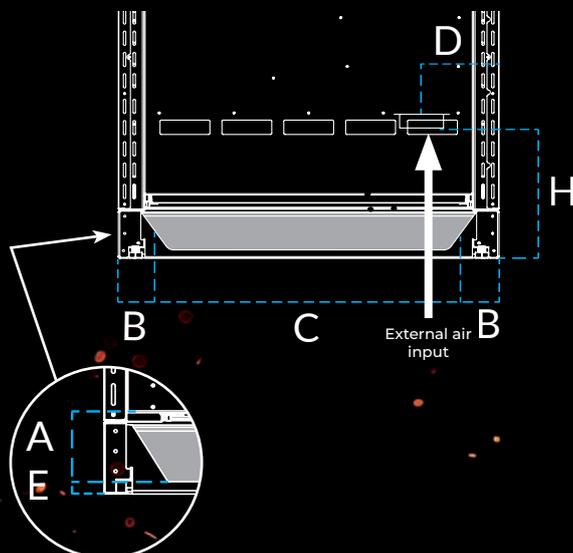


Back view, hole center minimum and maximum distance.



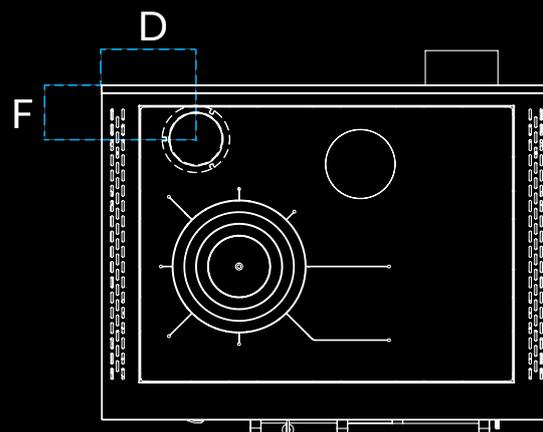
Back view, hole center minimum and maximum distance.

## External air intake



Models	A	B	C	D	E	F	H	ø
ZVI 60	115	75	438	129	17	97	272	95
ZVI 80	115	75	643	168	17	97	272	95

Measures in mm





# New L Range

The new L Range gets a major update involving the fundamental elements of wood-burning cooker. More efficiency, more heat, better quality and lots of Rizzoli's signature technology.





WOOD-BURNING - PREMIUM FREE STANDING

# L 90 Rustik

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Majolica coating:**

Red



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# L 90 Rustik

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Majolica coating:**

White



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# L 90 Rustik

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Stone coating:**

Natural stone



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# New L Series

## New

- New combustion chamber with dry laying of refractory bricks
- New combustion chamber with 20% increased volume
- Refractory material combustion chamber with 410 mm depth
- New Shiny Glass® system for optimal glass cleaning through special heated air flows
- Silk-screened ceramic glass for unique design
- Automatic primary air regulation - Air Control®
- Secondary air adjustment
- Adjustable rear flue outlet
- Stainless steel plinth
- AISI 304 stainless steel top, 30 mm thick with integrated into the top riser (60x15 mm - hxd)

## Other features

- Radiant plate with PC2 ø 320 mm cast iron rims, single disc PC1 ø 320 mm or glass-ceramic
- Studded and aged doors with artisanal processes
- Hermetically sealed fire door with metal gaskets
- Always cold handles in fine walnut wood
- Oven with double refractory material fume circuit
- Stainless steel oven complete with pan on telescopic guides and multi-level oven rack
- Hermetically sealed oven with high-temperature resistant metal gaskets
- Oven with standard lighting
- Oven with steam excess valve
- Oven door with double glass and integrated thermometer
- Removable ash drawer
- External air intake - External Air®
- Bypass key start
- Large certified wood drawer
- Reinforced and certified wood box on guides with load capacity up to 50 kg and soft close
- Flue outlet: multiflue top and rear, right or left (on the side - optional)
- Front handrail as standard (side - optional)
- Stainless steel plate cover (optional)
- Custom cooker height (optional)

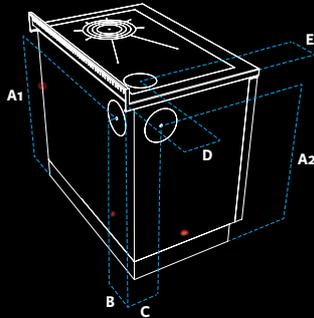
# L Range technical area

## Flue outlet

Model	A1 <sup>(1)</sup>	A2 <sup>(1)(2)</sup>	B	C <sup>(2)</sup>	D	E	ø
L 90	710	710	160	130	143	160	130

Hole center measurements in mm

(1) Measure "A" with standard plinth height.  
 (2) Side flue outlet on request only.



### L 90 standard flue outlet.



### L 90 flue outlet on request.



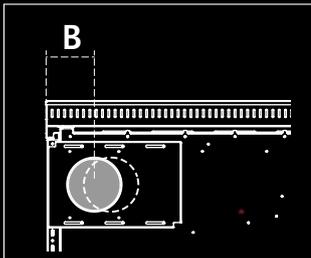
Flue outlets are described by looking at the cookers from the front.

## L Range possible adjustments for the rear flue outlet

### STANDARD METAL SHEET

Model	B min	B standard	B max
L 90	140	160	180

Measures in mm

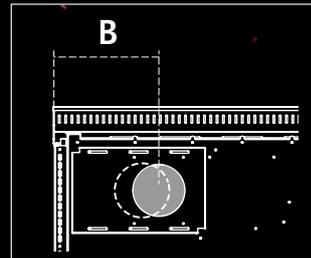


Back view, hole center minimum and maximum distance.

### STANDARD SHEET METAL INVERTED

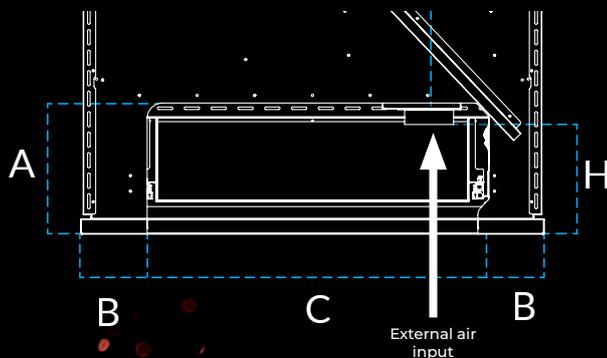
Model	B min	B max
L 90	190	230

Measures in mm



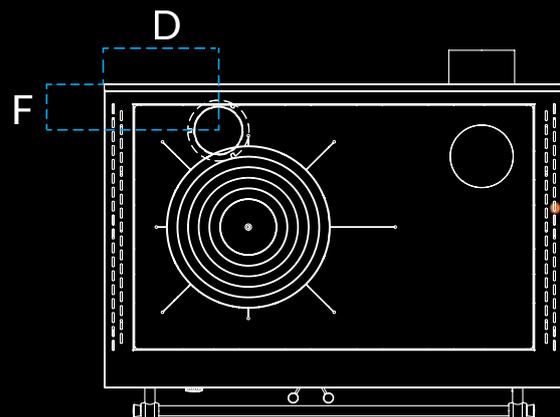
Back view, hole center minimum and maximum distance.

## External air intake



Model	A	B	C	D	F	H	ø
L 90	257	129	642	224	92	215	95

Measures in mm





# Gres. Elegant, durable and natural.

Rizzoli introduces in its wide range of wood-burning products a new type of coating capable of enhancing steels, releasing heat in an optimal way and giving the wood-burning cooker or thermal-cooker an up-to-date and exciting look: porcelain gres tile. This material is basically a very durable ceramic composed of various natural elements expertly processed to reproduce endless color and material effects.



WOOD-BURNING - PREMIUM FREE STANDING

## S 60 Grès

**Dimensions:**

600x600x850 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand

KG	kW	kW <sub>MAX</sub>	Efficiency %
215	7,4	8,5	80,8



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## S 80 Grès

**Dimensions:**

800x600x850 mm (WxDxH)

**Oven dimensions:**

300x430x279 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand

KG	kW	kW <sub>MAX</sub>	Efficiency %
225	10,2	12,0	83,3



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## S 90 Grès

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand

KG	kW	kW <sub>MAX</sub>	Efficiency %
260	10,2	12,5	83,3



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WOOD BURNING THERMAL COOKER - PREMIUM FREE STANDING

# ST 90 Gres

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand

 KG	 kW	 Efficiency
270	11,3-23,8	80,3



WOOD-BURNING - PREMIUM FREE STANDING

## ML 60 Grès

**Dimensions:**

600x600x850 mm (WxDxH)

**Oven dimensions:**

350x470x260 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand



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## ML 80 Grès

**Dimensions:**

800x600x850 mm (WxDxH)

**Oven dimensions:**

550x470x260 mm (WxDxH)

**Gres coating:**

Graphite, Ash, Sand



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# Majolica and natural stone. Warm tradition.

From today Rizzoli implements the use of majolica and natural stone also in S and ST Series. This enriches the list of cookers and thermo-cookers that use these precious materials capable of conferring elegance, but above all of ensuring a significant thermal accumulation during combustion and a constant and gradual release in the hours after the fire is extinguished.



WOOD-BURNING - PREMIUM FREE STANDING

# S 60 Rustik

**Dimensions:**

600x600x850 mm (WxDxH)

**Majolica coating:**

White, Red

**Stone coating:**

Natural stone

			
219/231	7,4	8,5	80,8



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# S 80 Rustik

**Dimensions:**

800x600x850 mm (WxDxH)

**Oven dimensions:**

300x430x279 mm (WxDxH)

**Majolica coating:**

White, Red

**Stone coating:**

Natural stone

			
229/241	10,2	12,0	83,3



A+

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# S 90 Rustik

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Majolica coating:**

White, Red

**Stone coating:**

Natural stone

			
264/276	10,2	12,5	83,3



A+

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2022

WOOD BURNING THERMAL COOKER - PREMIUM FREE STANDING

# ST 90 Rustik

**Dimensions:**

900x600x850 mm (WxDxH)

**Oven dimensions:**

350x430x279 mm (WxDxH)

**Majolica coating:**

White, Red

**Stone coating:**

Natural stone

 **KG**  
274/286

 **KW**  
11,3-23,8

 **%**  
Efficiency  
80,3



# AG grill. The excellence of barbecuing.

## Between Japanese tradition and technological innovation.

AG Grill is the result of the cooperation between Rizzoli's century-old experience and the mastery of Michelin-starred Chef Alfio Ghezzi. Simple construction choices were combined with fine materials such as refractory stone, steel, and chrome-plated grill. The result is an extremely versatile Japanese-style Konro or Yakitori grill that is small in size and can be used for express cooking and finishing done directly on the grill, giving food an exaltation of flavors at the highest level.

PROFESSIONAL GRILL

## AG GRILL - L

**Dimensions:**

436x218x206 mm (WxDxH)

**Cooking surface:**

325x180 mm (WxD)

**Features:**

no. 2 base grills

no. 1 grill lift handle



PROFESSIONAL GRILL

## AG GRILL - XL

**Dimensions:**

523x268x206 mm (WxDxH)

**Cooking surface:**

410x230 mm (WxD)

**Features:**

no. 2 base grills

no. 1 grill lift handle



ACCESSORIES



Lid flame dampener



Smokehouse lid



Two-position grill lifter



Grill lifter handle



Skewer kit no. 6 pieces



Ignition chimney pot





Rizzoli continuously strives to improve its products. For this reason, the technical and styling characteristics in this catalogue may undergo changes without notice.



**RIZZOLI**

FIRE SINCE 1912

**Rizzoli** srl / Single seat

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