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2026-2027

Wood Burning Stoves Bio fireplaces



PART OF **NIBE** GROUP



DANISH
DESIGN





WOOD-BURNING STOVES... COZINESS AND WARMTH FOR YOUR HOME

Who says a wood-burning stove can't be beautiful and functional?

When the TermaTech designers start designing a wood-burning stove, they always start from the fact that aesthetics, quality and functionality must combine perfectly. Your new wood-burning stove is something you won't be changing over the next few years.

At TermaTech we are focused on continuing the tradition of Nordic design, which means that form and function are integrated into a superior whole. All our wood-burning stoves are equipped with a combustion system, which facilitates control and ensures the best use of wood energy.

We hope you enjoy looking through our new catalogue.



CONTENT

WOOD BURNING STOVES

TT20	4
TT21	8
TT22	20
TT23	26
TT30	32
TT44	36
TT55	42
TT80	48

BIO FIREPLACES 52

Biotronic 23RG	54
Biotronic 400	54
Biotronic 44HG	55

A-FLAME – The wood-burning stove of the future..... 56

TermaStone	58
Convection heat	59
Heat retention	60
Accessories	62
Technical specifications	66
ECODESIGN 2022	80
Virtual showroom	81
FAQ videos	81
Things worth knowing	81
General information about the TT models.....	83

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TT21 CLASSIC

TERMATECH | 3





TT20R

TT20 SERIES

The TermaTech TT20 is a wood-burning stove series that combines optimum comfort, the highest product quality and clean Scandinavian design. And then there's the price. We have designed the TT20 to be a wood-burning stove for everyone, which means it is one of the best wood-burning stoves for the price on the market.

2 different models - Both designed with care and produced with solid quality. Regardless of which of the TT20s you choose, you can rest assured that you have a solid construction and precise design.

-  Note the height of the wood-burning stove (from 956 mm to 1045 mm)
-  Large wood compartment with door and wood-burning stove tool set for the wood compartment door as an accessory (except TT20 BAZIC R)
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 99 kg to 117 kg)
-  Steel door with internal cast iron frame
-  5 years of warranty
-  Large curved glass
-  Cold handle with double locking mechanism
-  Possibility to purchase a fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate
-  Approved for connection to Ø125 and Ø150 flue systems.

THE TT20 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel

SPECIFICATIONS

Energy class	
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Dimensions of the glass	H: 410 x W: 300 mm

TT20 SERIES



TT20R

● S01-602

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	117
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1045 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.

TT20 BAZIC

● S01-606

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	99
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 954 x W: 478 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.





TT20 BAZIC R

TT20 BAZIC R

● S01-608

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	99
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 956 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.



ACCESSORIES FOR THE TT20 SERIES

09-164	Ember/wood collector	30-907	Contoured glass floor plate (large)
09-170	Fresh air intake (Airbox system)	30-911	Contoured glass floor plate (small)
09-518	Coverplate for the wood compartment (black)	32-906	Contoured steel floor plate (large)
09-522	Black wood compartment door	32-910	Contoured steel floor plate (small)
09-524	Wood-burning stove tool set for the wood compartment door	45-710	Combustion air set for wall w. damper
09-780	Coverplate with hole for fresh air pipe	45-720	Combustion air set for floor
		45-722	Combustion air set for wall

See other on page 62-63



TT21RH

TT21 SERIES

The TT21 series is simply a series of wood-burning stoves that satisfy all the possible wishes and requirements that the modern consumer may have. Easy operation and beautiful cast iron details encapsulated in a clean and timeless Scandinavian design – all at a very reasonable price. You can choose from many models and many heights with the option to purchase the heat storage module, contoured floor plates, compartment door and built-in wood-burning stove tool set.

-  Note the height of the wood-burning stove (from 955 mm to 1512 mm)
-  Choose between steel, soapstone, TermaStone, sandstone, and painted natural stone
-  Large wood compartment with compartment door (valid for TT21RH + TT21RHS). Wood-burning stove tool set for the wood compartment door as an accessory
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 103 kg to 280 kg)
-  Possibility to purchase a compartment door (not valid for TT21RL + TT21 CLASSIC). Wood-burning stove tool set for the wood compartment door as an accessory
-  5 years of warranty
-  A large combustion chamber with contoured vermiculite – the width is 340 mm
-  Large curved glass
-  Handle with magnetic closing mechanism. Available in stainless steel or black, depending on the stove model. Both versions are available as optional extras
-  Possibility to purchase a fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate
-  Approved for connection to Ø125 and Ø150 flue systems.

THE TT21 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  PORTO WHITE, sandstone
-  Marbled soapstone
-  TermaStone Grey
-  Painted natural stone
-  TermaStone Mocca
-  Soapstone

SPECIFICATIONS

Energy class	
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Dimensions of the glass	H: 410 x W: 300 mm

TT21 SERIES



NEW

TT21 CLASSIC

● S01-260

Energy class	A+
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	103
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 955 x B: 514 x D: 429 mm

Approved for connection to Ø125 and Ø150 flue systems.

TT21RL

● S01-628

Energy class	A+
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	121
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 993 x W: 519 x D: 412 mm

Approved for connection to Ø125 and Ø150 flue systems.



NEW



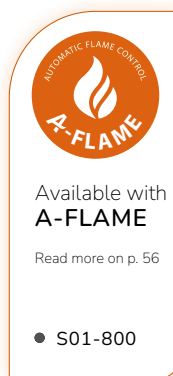
TT21R A-FLAME



TT21R

● S01-630

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	126
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1073 x W: 519 x D: 412 mm



Approved for connection to Ø125 and Ø150 flue systems.

ACCESSORIES FOR THE TT21 SERIES

08-596	Powerstone 48 kg. (TT21RHT)	09-925	Fresh air intake (Airbox system), A-FLAME
09-164	Ember/wood collector	30-907	Contoured glass floor plate (large)
09-170	Fresh air intake (Airbox system)	30-911	Contoured glass floor plate
09-524	Wood-burning stove tool set for the wood compartment	32-906	Contoured steel floor plate (large)
09-656	Hot plate set	32-910	Contoured steel floor plate
09-728	Cast iron lid for grille	45-710	Combustion air set for wall w. damper
09-780	Coverplate with hole for fresh air pipe	45-720	Combustion air set for floor
09-870	Stainless steel handle	45-722	Combustion air set for wall wood compartment door
09-874	Black compartment door		
09-876	Black handle		

See other on page 62-63



TT21RH A-FLAME



TT21RH

● S01-636

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	136
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1170 x W: 519 x D: 412 mm

Approved for connection to Ø125 and Ø150 flue systems.



Available with
A-FLAME

Read more on p. 56

● S01-802



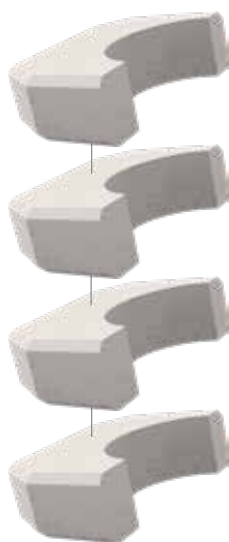
TT21RHT

● S01-596

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	145 (Accessories + 48 kg Powerstone)
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1512 x W: 519 x D: 412 mm

Approved for connection to Ø125 and Ø150 flue systems.

Powerstone



See more on page 61



TT21RHT





TT21RHS-HST, soapstone

● S01-240

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	280
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1412 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.



TT21RHS, soapstone

● S01-638

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	189
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1172 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.





TT21RS-HST, marbled soapstone

● S01-230

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	275
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1326 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.



TT21RHS A-FLAME, soapstone



TT21RS, marbled soapstone

TT21RS, marbled soapstone

● S01-232

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	180
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1075 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.





TT21RS BLACK, painted natural stone

● S01-624

Energy class	A ⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1075 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.



PORTO
WHITE

TT21RS-WH PORTO WHITE, sandstone

● S01-590

Energy class	A ⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1075 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.

TT21RS-CM, TermaStone Mocca

● S01-598

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	161
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1075 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.

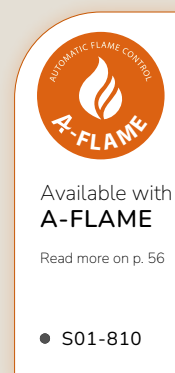


TT21RS-CG, TermaStone Grey

● SW01-244

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	161
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1075 x W: 531 x D: 419 mm

Approved for connection to Ø125 and Ø150 flue systems.





NEW

TT21RS-CG A-FLAME, TermaStone Grey



TT22HST, soapstone

TT22 SERIES

Anyone who loves heat will love our TT22 series. Timeless Danish design combined with high quality.

The TT22 series includes many different models based on the same amazing combustion chamber.

-  Note the height of the wood-burning stove (from 958 mm to 1162 mm)
-  Choose between steel, soapstone, TermaStone, sandstone, and painted natural stone
-  Large wood compartment with compartment door (valid for TT22H, TT22HS, TT22HS BLACK, TT22HS-WH PORTO WHITE, TT22HS-CG)
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 162 kg to 312 kg)
-  Steel door with internal cast iron frame
-  Cast iron or soapstone top (not valid for TT22)
-  5 years of warranty
-  A large combustion chamber with contoured vermiculite – the width is 570 mm
-  Large curved glass
-  Cold handle with double locking mechanism
-  Possibility to purchase fresh air intake (Airbox system) Ø100 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured glass floor plate
-  Possibility to purchase a contoured floor plate

THE TT22 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  PORTO WHITE, sandstone
-  soapstone
-  TermaStone Grey
-  Painted natural stone

SPECIFICATIONS

Energy class	
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Dimensions of the glass	H: 415 x W: 485 mm

TT22 SERIES

TT22H

● S01-644

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	175
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1083 x W: 756 x D: 476 mm



TT22R

● S01-648

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	162
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 958 x W: 756 x D: 476 mm

ACCESSORIES FOR THE TT22 SERIES

09-552	Fresh air intake (Airbox system)	30-910	Contoured glass floor plate
09-656	Hot plate set	32-912	Contoured steel floor plate
09-728	Cast iron lid for grille	45-712	Combustion air set for wall w. damper
09-780	Coverplate with hole for fresh air pipe		

See other on page 62-63



TT22RP



TT22RP

● S01-654

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	192
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1006 x W: 756 x D: 476 mm

TT22HS, soapstone

● S01-646

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	236
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1078 x W: 756 x D: 482 mm



TT22HST, soapstone

● S01-650

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	312 kg (of which 180 kg soapstone)
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1162 x W: 756 x D: 482 mm

CONTOURED
GLASS PLATE

TT22HS-WH PORTO WHITE, sandstone

● S01-662

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	216
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1078 x W: 756 x D: 482 mm

PORTO
WHITE



TT22HS BLACK, painted natural stone

● S01-658

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	216
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1078 x W: 756 x D: 482 mm

TT22HS-CG, TermaStone Grey

● S01-664

Energy class	A⁺
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	210
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1078 x B: 756 x D: 482 mm





TT23RG

TT23 SERIES

The TT23 series is a range of wood-burning stoves with side glass panels. The series is simply a series of wood-burning stoves that fulfils all the possible wishes and requirements of the modern consumer. Easy handling and beautiful cast iron details incorporated into a clean and timeless Scandinavian design with a large curved front glass, as well as two large side glass panels. In other words, it means you can enjoy the fire from all angles.

-  Note the height of the wood-burning stove (from 749 mm to 1512 mm)
-  Possibility of wall-fitted wood-burning stove = TT23RGW
-  Choose between steel or soapstone sides including soapstone top
-  Large wood store with compartment door.
Wood-burning stove tool set for the door as an accessory
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 116 kg to 174 kg)
-  Cast iron door
-  Top in cast iron or soapstone
-  5 years of warranty
-  A large combustion chamber with contoured vermiculite – the width is 340 mm
-  Large curved glass
-  Handle with magnetic closing mechanism. Available in stainless steel or black, depending on the stove model. Both versions are available as optional extras
-  Possibility to purchase a fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate

THE TT23 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  Soapstone

SPECIFICATIONS

Energy class	
Nominal power in kW	5,6
Operating area in kW	3-7
Efficiency %	82
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Dimensions of the glass	H: 410 x W: 300 mm

TT23 SERIES

TT23RG

● S01-560

Energy class	A+
Nominal power in kW	5,6
Operating area in kW	3-7
Efficiency %	82
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	127
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1073 x W: 521 x D: 412 mm



TT23RGS, soapstone

● S01-570

Energy class	A+
Nominal power in kW	5,6
Operating area in kW	3-7
Efficiency %	82
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1083 x W: 525 x D: 419 mm





TT23RGW



TT23RGW

● S01-562

Energy class	A*
Nominal power in kW	5,6
Operating area in kW	3-7
Efficiency %	82
Heating area m ²	30-120
Combustion chamber	W: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	116
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 749 x W: 521 x D: 421 mm

ACCESSORIES FOR THE TT23 SERIES

08-596	Powerstone 48 kg (TT23RHT)	09-925	Fresh air intake (Airbox system) (A-FLAME)
09-164	Ember/wood collector	30-907	Contoured glass floor plate (large)
09-170	Fresh air intake (Airbox system)	30-911	Contoured glass floor plate (small)
09-524	Wood-burning stove tool set for the wood compartment door	32-906	Contoured steel floor plate (large)
09-656	Hot plate set	32-910	Contoured steel floor plate (small)
09-728	Cast iron lid for grille	45-710	Combustion air set for wall w. damper
09-780	Coverplate with hole for fresh air pipe	45-720	Combustion air set for floor
09-784*	Flue pipe with door, rear exit (TT23RHT)	45-722	Combustion air set for wall
09-876	Black handle		

TT23RHT

● S01-564

Energy class	A⁺
Nominal power in kW	5,6
Operating area in kW	3-7
Efficiency %	82
Heating area m ²	30-120
Combustion chamber	B: 340 x D: 271 mm
Fresh air intake (Airbox system)	Ø80 mm (Accessories)
Weight in kg	141 (Accessories + 48 kg Powerstone)
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1512 x W: 521 x D: 412 mm

Attention:

- * A rear flue connection is possible, but a top connection is recommended. If a rear connection is used, a cleaning access must be installed in the flue pipe.



TT23RHT





TT30S, soapstone

TT30 SERIES

The TT30 series is for true fire enthusiasts. The doors, top and bottom of the combustion chamber are made of cast iron – an extremely strong material, which gives the wood-burning stove a solid appearance. The wood-burning stove is more tapered than our other models. This feature makes it light despite the choice of solid material. TT30G CLASSIC are fitted with side glass, which offers beautiful visibility of the flames in the combustion chamber.

-  Note the height of the wood-burning stove (from 1015 mm to 1057 mm)
-  Choose between steel sides and soapstone
-  Large wood store with compartment door. Wood-burning stove tool set as an accessory (not valid for TT30G CLASSIC)
-  Sturdy and strong construction – note the weight of the wood-burning stove (108 kg to 160 kg)
-  Cast iron door
-  Top in cast iron, steel or soapstone
-  Wood store door in cast iron (not valid for TT30G CLASSIC)
-  5 years of warranty
-  Large combustion chamber with contoured vermiculite – the width is 320 mm
-  Large glass
-  Handle with magnetic closing mechanism. Available in stainless steel or black, depending on the stove model.
-  Standard assembly with fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate

THE TT30 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
  Soapstone

SPECIFICATIONS

Energy class	A ⁺
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 320 x D: 236 mm
Fresh air intake (Airbox system)	Ø80 mm
Dimensions of the glass	H: 420 x W: 300 mm

TT30 SERIES

TT30

● S01-730

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 320 x D: 236 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	126
Dimensions of the glass	H: 420 x W: 300 mm
Dimensions	H: 1057 x W: 457 x D: 367 mm



TT30S, soapstone

● S01-734

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 320 x D: 236 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	160
Dimensions of the glass	H: 420 x W: 300 mm
Dimensions	H: 1057 x W: 457 x D: 367 mm



TT30G CLASSIC



TT30G CLASSIC

● S01-740

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 320 x D: 236 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	108
Dimensions of the glass	H: 420 x W: 300 mm
Dimensions	H: 1015 x W: 457 x D: 367 mm

ACCESSORIES FOR THE TT30 SERIES

09-524	Wood-burning stove tool set for the wood compartment door	30-908	Contoured glass floor plate
09-656	Hot plate set	45-710	Combustion air set for wall w. damper
09-728	Cast iron lid for the grille	45-720	Combustion air set for floor
09-912	Rubber feet (TT30G CLASSIC)	45-722	Combustion air set for wall

See other on page 64-65



TT44

TT44 SERIES

Experience coziness and warmth with our TT44 series, the perfect wood-burning stove for smaller houses and apartments, bringing charm and comfort into your home. No matter your style or needs, we have a variant that suits you. With its compact size and elegant shape, the TT44 is also ideal for smaller spaces—without compromising on heating performance. The rounded shape adds beauty and practical functionality to your home. Whether placed in a corner or against a wall, the TT44 will be a stylish focal point.

-  Note the height of the wood-burning stove (from 998 mm to 1085 mm)
-  Choose between steel, soapstone or TermaStone sides
-  Top plate in cast iron, soapstone or TermaStone
-  Semi-open wood compartment or integrated wood compartment door
-  Sturdy and strong construction – note the weight of the wood-burning stove (116 kg to 147 kg)
-  Cast iron door
-  5 years of warranty
-  Large combustion chamber with contoured vermiculite – the width is 324 mm
-  Large glass
-  BLACK powder-coated handle with magnetic locking mechanism
-  Standard assembly with fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate

THE TT44 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  Marbled soapstone
-  TermaStone Grey

SPECIFICATIONS

Energy class	
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Dimensions of the glass	H: 438 x W: 354 mm

TT44 SERIES

TT44

● S01-340

Energy class	A*
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	116
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 998 x W: 501 x D: 369 mm



TT44G

● S01-342

Energy class	A*
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	116
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 998 x B: 501 x D: 369 mm



TT44



TT44S, marbled soapstone

● S01-344

Energy class	A*
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	147
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 998 x W: 501 x D: 369 mm

TT44CG, TermaStone Grey

● S01-346

Energy class	A*
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	B: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	132
Dimensions of the glass	H: 438 x B: 354 mm
Dimensions	H: 998 x B: 501 x D: 369 mm



NEW

TT44H

● S01-338

Energy class	A⁺
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	127
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 1085 x W: 501 x D: 369 mm



NEW

TT44HG

● S01-336

Energy class	A⁺
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	127
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 1085 x W: 501 x D: 369 mm





TT44HS-CG, TermaStone Grey

NEW



TT44HS-CG, TermaStone Grey

● S01-334

Energy class	A*
Nominal power in kW	4,8
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	B: 324 x D: 231 mm
Fresh air intake (Airbox system)	Ø80 mm
Weight in kg	145
Dimensions of the glass	H: 438 x B: 354 mm
Dimensions	H: 1085 x B: 501 x D: 369 mm

ACCESSORIES FOR THE TT44 SERIES

09-440	Log stopper	30-911	Contoured glass floor plate (small)
09-524	Wood-burning stove tool set for the wood compartment	32-906	Contoured steel floor plate (large)
09-656	Hot plate set	32-910	Contoured steel floor plate (small)
09-728	Cast iron lid for grille	45-710	Combustion air set for wall w. damper
30-907	Contoured glass floor plate (large)	45-720	Combustion air set for floor
		45-722	Combustion air set for wall

See other on page 64-65



TT55R

TT55 SERIES

The TT55 Series is the "big brother" in our range. With its 57 cm wide combustion chamber and an extra-wide view of the beautiful flames, this fantastic wood-burning stove will be a beautiful and cozy addition to your home.

Most parts of the stove are made of 100% cast iron, perfectly complementing the stove's rugged appearance. The magnetic closing system makes operating the stove easy and pleasant. The wood compartment door is prepared for the fireplace set, which you can purchase as an accessory.

If you choose to add Powerstone for heat storage, you will get even more enjoyment from your wood-burning stove, thanks to the extra-long release of heat.

-  Note the height of the wood-burning stove (from 1061 mm to 1339 mm)
-  Choose between steel or soapstone sides
-  Sturdy and strong construction – note the weight of the wood-burning stove (201 kg to 316 kg)
-  Extra wide view of the flames
-  A large combustion chamber with contoured vermiculite – 50 cm firewood logs
-  Door, wood compartment door, and top plate in cast iron
-  Large wood compartment equipped with a standard wood compartment door and a fireplace tool set for the wood compartment door as an accessory
-  Handle with exchange and magnetic closing mechanism
-  Easy operation with built-in-starter function – a simple air regulator manages the combustion. Standard assembly with fresh air intake (Airbox system) Ø100 mm
-  5 years of warranty
-  Option to purchase a 60 kg Powerstone
-  Possibility to purchase a contoured floor plate

THE TT55 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  Marbled soapstone

SPECIFICATIONS

Energy class	
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m2	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Dimensions of the glass	H: 395 x W: 535 mm

TT55 SERIES

TT55RHT

● S01-354

Energy class	A*
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	226 (Accessories + 60 kg Powerstone)
Dimensions of the glass	H: 395 x W: 535 mm
Dimensions	H: 1339 x W: 783 x D: 456 mm



TT55R

● S01-350

Energy class	A*
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	201
Dimensions of the glass	H: 395 x W: 535 mm
Dimensions	H: 1061 x W: 783 x D: 456 mm

ACCESSORIES FOR THE TT55 SERIES

08-474	Powerstone 60 kg	09-728	Cast iron lid for grille
09-524	Wood-burning stove tool set for the wood compartment door	30-910	Contoured glass floor plate
09-656	Hot plate set	32-912	Contoured steel floor plate
		45-712	Combustion air set for wall w. damper

See other on page 64-65



TT55RHT



TT55RS, marbled soapstone



TT55RS, marbled soapstone

● S01-352

Energy class	A+
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	275
Dimensions of the glass	H: 395 x W: 535 mm
Dimensions	H: 1061 x W: 787 x D: 460 mm



TT55HST, marbled soapstone

● S01-356

Energy class	A+
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m ²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	316 (Accessories + 60 kg Powerstone)
Dimensions of the glass	H: 395 x W: 535 mm
Dimensions	H: 1339 x W: 787 x D: 460 mm



TT55HST, marbled soapstone



TT80

TT80 SERIES

The TT80 series of wood-burning stoves has a beautiful and robust design with many built-in functions, which complete the use of the wood-burning stove. In addition, the wood-burning stove is delivered as standard, with heat storage stones (20 kg) in the TT80 and TT80S, which gives them the ability to store heat and release it later for a longer period of time.

-  Note the height of the wood-burning stove (from 1005 mm to 1204 mm)
-  Choose between steel or soapstone sides and soapstone front as an accessory (valid for the TT80 + TT80S)
-  Large wood compartment with door. Wood-burning stove tool set for the wood compartment as an accessory
-  Sturdy and robust construction – note the weight of the wood-burning stove (from 146 kg to 210 kg)
-  Cast iron door
-  Cast iron top
-  Heat storage stones (20 kg) fitted as standard on the TT80 and TT80S
-  5 years of warranty
-  A large combustion chamber with contoured vermiculite – the width is 420 mm
-  Large curved glass
-  Handle with exchange and magnetic closing mechanism
-  Fitted with fresh air intake (Airbox system) Ø100 mm
-  Easy operation with built-in starter function – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate

THE TT80 SERIES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel
-  Soapstone

SPECIFICATIONS

Energy class	
Nominal power in kW	5,5
Operating area in kW	3-7
Efficiency %	81
Heating area m2	30-120
Combustion chamber	W: 420 x D: 210 mm
Fresh air intake (Airbox system)	Ø100 mm
Dimensions of the glass	H: 395 x W: 395 mm

TT80 SERIES

TT80

● S01-680

Energy class	A*
Nominal power in kW	5,5
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 420 x D: 210 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	184
Dimensions of the glass	H: 395 x W: 395 mm
Dimensions	H: 1204 x W: 560 x D: 372 mm



Front in soapstone
Item no. 08-616



TT80S, soapstone

● S01-682

Energy class	A*
Nominal power in kW	5,5
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 420 x D: 210 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	210
Dimensions of the glass	H: 395 x W: 395 mm
Dimensions	H: 1204 x W: 560 x D: 372 mm





TT80RL

● S01-694

Energy class	A*
Nominal power in kW	5,5
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 420 x D: 210 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	146
Dimensions of the glass	H: 395 x W: 395 mm
Dimensions	H: 1005 x W: 629 x D: 372 mm

TT80RLS, soapstone

● S01-696

Energy class	A*
Nominal power in kW	5,5
Operating area in kW	3-7
Efficiency %	81
Heating area m ²	30-120
Combustion chamber	W: 420 x D: 210 mm
Fresh air intake (Airbox system)	Ø100 mm
Weight in kg	175
Dimensions of the glass	H: 395 x W: 395 mm
Dimensions	H: 1005 x W: 629 x D: 372 mm

COMPARTMENT
TO STORE VERY
LONG WOOD, UP
TO 42 CM WIDTH IN
THE COMBUSTION
CHAMBER



ACCESSORIES FOR THE TT80 SERIES

08-616	Front in soapstone	09-728	Black cast iron cover for grille
09-278	Ash catcher	30-916	Contoured glass floor plate
09-524	Wood-burning stove tool set for the wood compartment	32-916	Contoured steel floor plate
09-656	Hot plate set	45-712	Combustion air set for wall w. damper

See other on page 64-65



Biotronic 23RG

BIO FIREPLACES

With joy and pride, we present our new and unique bio fireplaces that combine the best of wood stoves with the latest technology in bioethanol.

Chimney-free fireplaces open up entirely new possibilities for everyone to enjoy the captivating magic and warmth of a fire. Whether it's for the house, apartment, or holiday home, our bio fireplaces create the perfect atmosphere and coziness. Since they don't need to be connected to a chimney, they can be placed almost anywhere in the home.

Common to all products in the series is that they belong to the absolutely safest bioethanol products on the market. The fire is placed behind ceramic glass and is therefore shielded from children, pets, and the user.

To ensure optimum performance, safe operation and a long service life, bioethanol with an ethanol content of 95.0–96.6 vol.% must be used. We recommend Fanola bioethanol, which has been developed and tested to meet these requirements and ensure clean and stable combustion.

TermaTech stands for quality and innovation. Our passion for fire and our constant pursuit of new products that create "coziness that warms" have now led to this entirely new series of bio fireplaces.

BENEFITS OF A BIO FIREPLACE

-  Easy and safe to use
-  No chimney
-  No ash or smoke
-  Infinite interior design options
-  Remote control
-  Bioethanol
-  Beautiful natural flames
-  5 years of warranty

THE BIO FIREPLACES IS AVAILABLE WITH THE FOLLOWING SIDES

-  Steel

SPECIFICATIONS

Min. room cubature	35 m ³
Power supply	230 V
Consumption	Approx. 5 hours per liter (at the lowest level)
Flame height regulation	2 stages
Max. heat output	3,5 kW
Application	For indoor use only. Min 10 °C

BIO FIREPLACES

BIOTRONIC 23RG

● B02-510

Dimensions	H: 1073 x W: 521 x D: 412 mm
Weight in kg	97
Min. room cubature	35 m ³
Power supply	230 V
Consumption	Approx. 5 hours per litre (at the lowest setting)
Flame height adjustment	2 stages
Maximum heat output	3.5 kW
Application	For indoor use only. Min 10 °C



BIOTRONIC 400

● B02-520

Dimensions	H: 1262 x W: 400 x D: 321 mm
Weight in kg	36.5
Min. room cubature	35 m ³
Power supply	230 V
Consumption	Approx. 5 hours per litre (at the lowest setting)
Flame height adjustment	2 stages
Maximum heat output	3.5 kW
Application	For indoor use only. Min 10 °C



BIOTRONIC 44HG

● B02-530

Dimensions	H: 1085 x W: 501 x D: 369 mm
Weight in kg	102
Min. room cubature	35 m ³
Power supply	230 V
Consumption	Approx. 5 hours per litre (at the lowest setting)
Flame height adjustment	2 stages
Maximum heat output	3.5 kW
Application	For indoor use only. Min 10 °C



BIO BASIC R

● B02-406

Dimensions	H: 956 x W: 531 x D: 419 mm
Weight	79 kg.
Min. room cubature	15 m ³
Capacity	1L Ethanol
Consumption	Approx. 3 hours per liter
Max. heat output	Approx. 2 kW
Application	For indoor use only. Min 10 °C

ACCESSORIES FOR THE BIOTRONIC SERIES

B02-905	Fanola 12x1L Bioethanol for Biotronic
B02-910	Fanola 4x5L Bioethanol for Biotronic
B02-920	Ceramic wood for Biotronic 23RG/400/44HG. 3 pcs.
B02-922	Ceramic wood for Biotronic 44HG. 6 pcs.



A-FLAME

– THE WOOD-BURNING STOVE OF THE FUTURE

Dreaming of a stove that not only heats your home but also gives you more time for what truly matters? With the A-FLAME from TermaTech, you can confidently let the stove do the work while you enjoy quality time with your family, focus on your tasks – or dance to the rhythm of your favorite music.

Sold through selected dealers.

LET THE WOOD STOVE DO THE WORK



TT21R A-FLAME



TT21RH A-FLAME



TT21RHS A-FLAME,
soapstone



TT21RS-CG A-FLAME,
TermaStone Grey



TT23RG A-FLAME

Scan the QR code
Watch video: A-FLAME



WHY CHOOSE THE A-FLAME:



AUTOMATIC AIR CONTROL – ALWAYS OPTIMAL COMBUSTION

Equipped with our latest electronic automatic air control system, the stove continuously adjusts the airflow to ensure optimal combustion. Whether you're starting a fire or adding new logs, built-in sensors maximise your wood's efficiency – every time.



SIMPLE OPERATION – MAXIMUM EFFICIENCY

Just light the fire and add wood when needed – the automation handles the rest. It's convenient, easy to use, and gives you less hassle and more time to unwind.



NO WI-FI, NO APPS, NO WORRIES

Forget about complex setups, unreliable Wi-Fi, or constant software updates. The A-FLAME is ready to use right out of the box – dependable and easy for anyone to operate.



RELIABLE PERFORMANCE IN ANY SITUATION

The stove is prepared for use with both batteries and a Power Supply, providing extra flexibility and convenience. You choose the power source. Even during a power outage or when batteries run low, you can still control the stove manually. You'll always have heat – no matter the circumstances.



FOCUS ON SAFETY AND COMFORT

The practical, handle makes it safe and easy to operate the stove. With the A-FLAME, you get a wood-burning stove that combines innovation and reliability in a beautiful, user-friendly design. It's easy to use – and takes care of the rest. So you spend less time managing the fire and more time enjoying it.



NEW

TERMASTONE – DESIGNER CONCRETE WITH WARMTH AND CHARACTER

TermaStone is TermaTech's exclusive type of concrete, specially developed for use in the top and side panels of wood-burning stoves. This is not ordinary concrete – it's designer concrete with unique heat-retaining properties, combining aesthetics and functionality in a single material.

TermaStone absorbs the heat from the stove while it's burning and releases it slowly into the room over

several hours. This creates a more consistent warmth and enhances comfort – even after the flames have gone out.

The material is maintenance-free, durable and visually appealing. Its smooth surface and muted color tones make TermaStone a natural choice for modern interior design – and a strong alternative to traditional steel or soapstone cladding.



TT22HS-CG, TermaStone Grey

EXCLUSIVE FINISH – TWO TIMELESS COLORS

TermaStone is available in two elegant textured color shades:



Grey

A light, cool grey shade with a modern architectural expression



Mocca

A warm, earthy tone with deep character and a subtle, calming play of color

Function Meets Form:

- Designer Concrete with Heat-Accumulating Properties
- Engineered to withstand the high heat of wood-burning stoves
- Adds raw aesthetics and modern depth to the stove
- Long-lasting residual heat – enhanced comfort
- Exclusively developed and produced in Europe

The following stoves are available with TermaStone:

- TT21RS-CG, TermaStone Grey (see page 18)
- TT21RS-CG A-FLAME, TermaStone Grey (see page 18)
- TT21RS-CM, TermaStone Mocca (see page 18)
- TT22HS-CG, TermaStone Grey (see page 25)
- TT44CG, TermaStone Grey (see page 39)
- TT44HS-CG, TermaStone Grey (see page 41)

With TermaStone, TermaTech sets a new standard for stove cladding, where heat, design, and user-friendliness come together in perfect harmony.

TermaStone – for those who want more than just heat.

TT21RS-HST + TT21RHS-HST

INCLUDING HEAT STORAGE MODULE

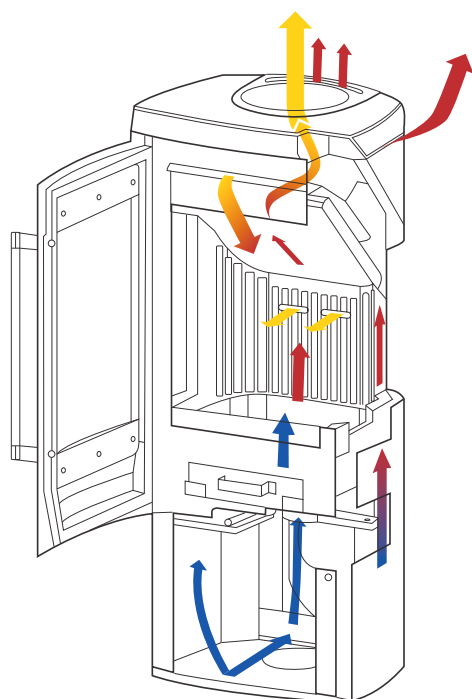
We have developed a heat storage module in beautiful soapstone.*

By combining the stove with soapstone's unique ability to store heat, you can achieve the possibility of retaining warmth for up to 13 hours after the last firing.**

- soapstone has the remarkable ability to capture heat energy and release it slowly.
- The module consists of a platform and 6 soapstone parts that can be easily installed on your new TT21RS-HST/TT21RHS-HST.
- When ordering a stove with a heat storage module, you will achieve 150-170 kg of pure heat storage, providing a substantial effect.
- On page 61, you can see the difference between a regular steel stove and a soapstone stove with a heat storage module.
- The steel stove heats up quickly, emits a lot of heat, and cools down shortly after use.
- soapstone captures a lot of heat energy and releases it long after the fire has gone out.

* Please note that soapstone is 100% natural material, and each stone is unique. Therefore, there may be nuances and structural differences in the stones.

** Dimension results are based on tests conducted in a room of 70 m² with normal insulation. (see page 61)



CONVECTION HEAT

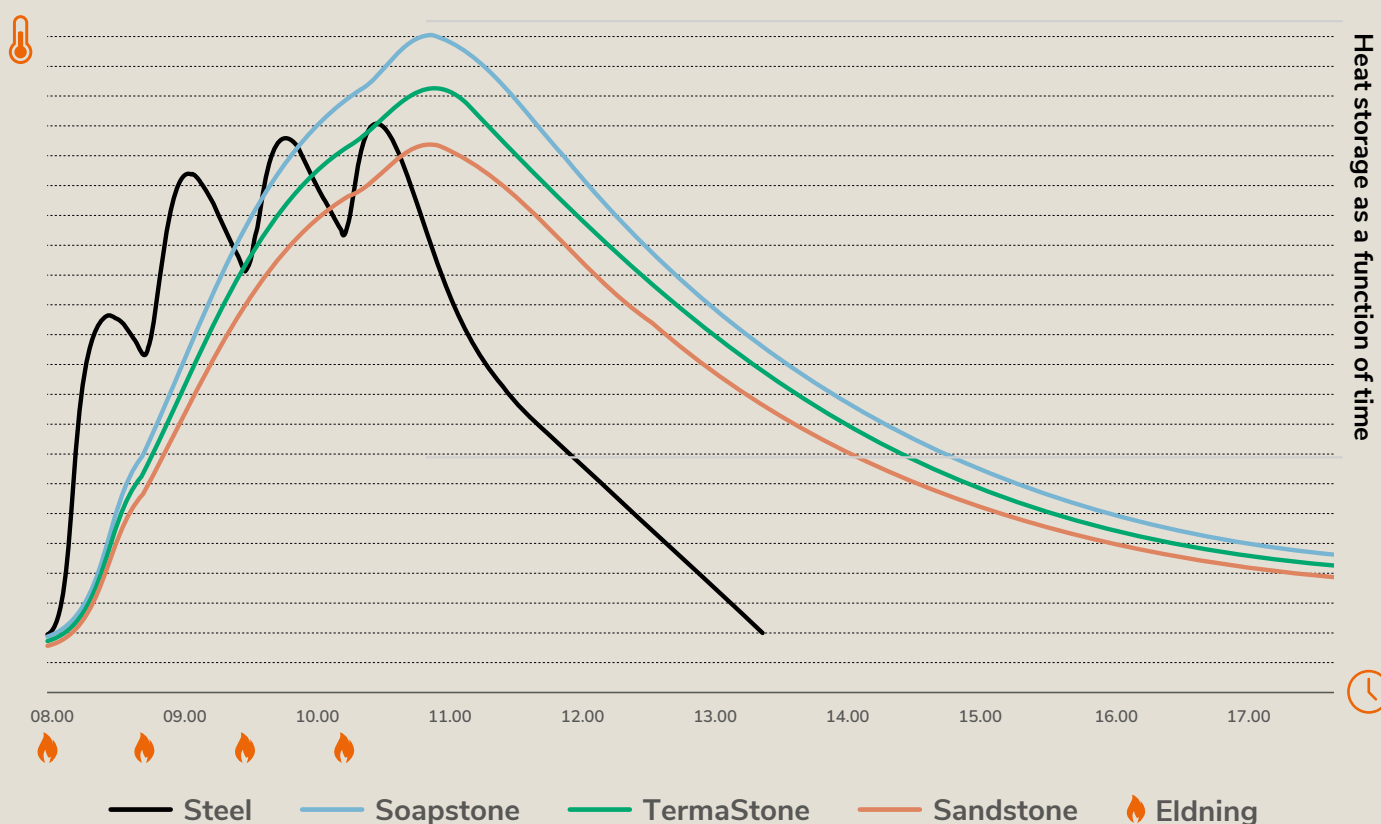
All of TermaTech's wood-burning stoves are convection stoves. This means that there is an inner shell and an outer shell. The air between the two shells quickly becomes heated, rises upward and is distributed faster throughout the entire room. The stove takes in cool air from the bottom, heats it up and then the air is distributed at the top of the stove.

The difference between a well-functioning convection stove and a radiant heater is that with a convection stove you achieve a better and more uniform heat distribution in the room.

The convection stove is also cooler on the outer surfaces.

TAILORED TO YOUR HEATING AND DESIGN NEEDS

TermaTech's wide range of wood stoves is available with cladding in various materials such as steel, soapstone, sandstone, and TermaStone, each offering unique properties when it comes to aesthetics, heating, and heat retention. Here is a brief overview of the differences between the cladding options of our variants, so you can choose the ideal solution for your home.



SUMMARY OF HEAT RETENTION:

Steel stoves: Quick heating, ideal for instant warmth, but limited heat retention.

Soapstone stoves: The most optimal heat retention, ideal for stable and long-lasting heat.

TermaStone stoves: Effective heating and heat retention at an attractive price.

Sandstone stoves: A good combination of effective heating and long-lasting heat retention.

Natural stones are entirely unique and vary in colors, shades, veins, and structure depending on where they are mined from the quarry. Therefore, it is normal to experience that your stove's cladding, created by nature over millions of years, will be completely unique and only found in your home.

Whatever your needs, TermaTech offers a stove that fits both your lifestyle and your decor!

STEEL

Our steel stoves are known for their rapid heating thanks to the circulation of convection air, making them ideal for those who want quick heat. The lightness and heat-conducting properties of steel allow the stove to reach high temperatures quickly, but it also cools down rapidly once the flames have gone out. The steel stove is therefore the obvious choice for those who prioritize quick heating.



SOAPSTONE

Soapstone stoves are the optimal choice for those seeking a stove with long-lasting heat retention. Soapstone is a pure natural stone with a high content of talc, which stores heat and releases it over a longer period, even after the flames have gone out. The soapstone stove is ideal for those who prefer more consistent and comfortable heat throughout the day. It takes a bit longer to heat up, but the benefit is a continued, even heat release that lasts for hours.



TERMASTONE

Our TermaStone stoves are a major innovation in the range, combining efficient heating with sleek, modern design. TermaStone is an affordable alternative to natural stone and has excellent heat retention properties. The stove heats up slowly, just like soapstone and sandstone stoves, and retains heat for hours, even after the flames have gone out. The structure of the TermaStone surface makes it the perfect choice for those who prefer a uniform yet natural look.



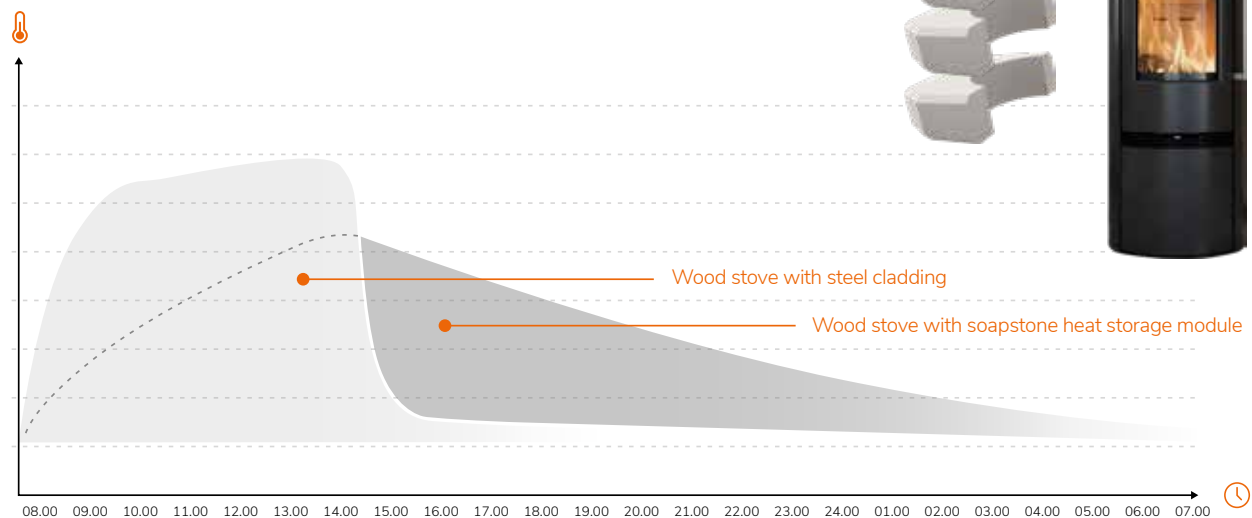
SANDSTONE

Sandstone stoves combine elegance and functionality with their beautiful natural hues. Sandstone is a pure natural stone, and these stoves heat up a bit more slowly than steel stoves, but at the same pace as TermaStone and soapstone stoves. The heat output is long-lasting, making sandstone an ideal choice for those who want a combination of effective heating and long-term heat retention. With its stylish appearance, sandstone fits perfectly into any home decor.



POWERSTONE

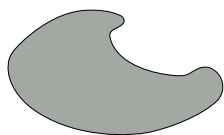
Moulded heat-retaining stones made of refractory concrete. Its composition of natural materials and the ability to mould the elements to fit the stove 100% ensure exceptionally long-lasting heat retention in the wood-burning stove.



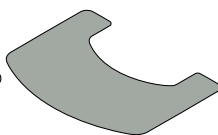
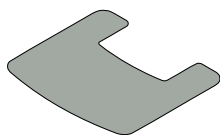
ACCESSORIES

Bestellnr.	TT20 series		TT21 series							
	TT20R	TT20 BAZIC R	TT21 CLASSIC	TT21RL	TT21R	TT21R A-FLAME	TT21RHT	TT21RHS-HST, soapstone	TT21RHS, soapstone	TT21RHS A-FLAME, soapstone
08-474 Powerstone 60 kg										
08-596 Powerstone 48 kg							•			
08-616 Front in soapstone										
09-164 Ember/wood collector	•	•	•	•	•	•	•	•	•	•
09-170 Fresh air intake (Airbox system)	•	•	•	•	•		•	•	•	
09-440 Log stopper										
09-518 Coverplate for the wood compartment (black)		•								
09-522 Black wood compartment door	•									
09-524 Wood-burning stove tool set for the wood compartment door	•				•	•	•	•	•	•
09-552 Fresh air intake (Airbox system)										
09-556 Cast iron heating plate										
09-656 Hot plate set				•	•	•			•	•
09-728 Cast iron lid for grille				•	•	•	•			
09-780 Coverplate with hole for fresh air pipe	•	•		•	•	•	•	•	•	•
09-870 Stainless steel handle			•			•				•
09-874 Black compartment door					•					
09-876 Black handle				•	•		•	•	•	
09-912 Rubber feet										
09-925 Fresh air intake (Airbox system), A-FLAME						•				•
30-907 Contoured glass floor plate (large)	•	•	•	•	•	•	•	•	•	•
30-908 Contoured glass floor plate										
30-910 Contoured glass floor plate										
30-911 Contoured glass floor plate	•	•	•	•	•	•	•	•	•	•
30-916 Contoured glass floor plate										
30-944 Contoured glass floor plate										
32-906 Contoured steel floor plate	•	•	•	•	•	•	•	•	•	•
32-910 Contoured steel floor plate	•	•	•	•	•	•	•	•	•	•
32-912 Contoured steel floor plate										
32-916 Contoured steel floor plate										
45-710 Combustion air set for wall w. damper	•	•	•	•	•	•	•	•	•	•
45-712 Combustion air set for wall w. damper										
45-720 Combustion air set for floor	•	•	•	•	•	•	•	•	•	•
45-722 Combustion air set for wall	•	•	•	•	•	•	•	•	•	•

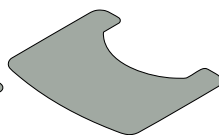
CONTOURED GLASS FLOOR PLATE



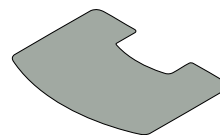
TT20, TT21, TT23, TT44 TT30
30-907 30-908



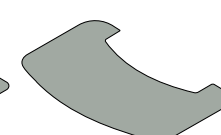
TT22, TT55
30-910



TT20, TT21, TT23, TT44
30-911



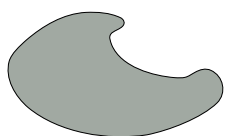
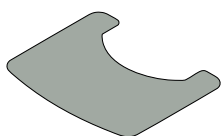
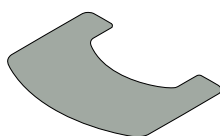
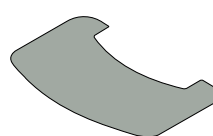
TT44
30-944



TT80
30-916

TT21 series										TT22 series									
TT21RH	TT21RH A-FLAME	TT21RS-HST, marbled soapstone	TT21RS, marbled soapstone	TT21RS BLACK, painted natural stone	TT21RS-WH PORTO WHITE, sandstone	TT21RS-CG, TermaStone Grey	TT21RS-CM, TermaStone Mocca	TT21RS-CM A-FLAME, TermaStone Grey		TT22RP	TT22R	TT22H	TT22HS, soapstone	TT22HS BLACK, painted natural stone	TT22HST, soapstone	TT22HS-WH PORTO WHITE, sandstone	TT22HS-CG, TermaStone Grey		
•	•	•	•	•	•	•	•	•											
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•	•	•	•	•	•	•	•	•											

CONTOURED STEEL FLOOR PLATE

TT20, TT21, TT23, TT44
32-906TT20, TT21, TT23, TT44
32-910TT22, TT55
32-912TT80
32-916

ACCESSORIES

Bestellnr.	TT23 series					TT30 series		
	TT23RG	TT23RGS, soapstone	TT23RGW	TT23RHT	TT23RG A-FLAME	TT30	TT30S, soapstone	TT30G CLASSIC
08-474 Powerstone 60 kg								
08-596 Powerstone 48 kg				•				
08-616 Front in soapstone								
09-164 Ember/wood collector	•	•	•	•	•			
09-170 Fresh air intake (Airbox system)	•	•	•	•				
09-278 Ash catcher								
09-440 Log stopper								
09-518 Coverplate for the wood compartment (black)								
09-522 Black wood compartment door								
09-524 Wood-burning stove tool set for the wood compartment door	•	•		•	•	•	•	
09-552 Fresh air intake (Airbox system)								
09-656 Hot plate set	•	•	•		•	•	•	
09-728 Cast iron lid for grille	•	•		•	•	•	•	
09-780 Coverplate with hole for fresh air pipe	•	•		•	•			
09-784 Flue pipe with door, rear exit				•				
09-870 Stainless steel handle				•				
09-874 Black compartment door								
09-876 Black handle	•	•	•		•			
09-912 Rubber feet								•
09-925 Fresh air intake (Airbox system), A-FLAME					•			
30-907 Contoured glass floor plate (large)	•	•		•	•			
30-908 Contoured glass floor plate						•	•	•
30-910 Contoured glass floor plate								
30-911 Contoured glass floor plate	•	•		•	•			
30-916 Contoured glass floor plate								
30-944 Contoured glass floor plate								
32-906 Contoured steel floor plate	•	•		•	•			
32-910 Contoured steel floor plate	•	•		•	•			
32-912 Contoured steel floor plate								
32-916 Contoured steel floor plate								
45-710 Combustion air set for wall w. damper	•	•	•	•	•	•	•	•
45-712 Combustion air set for wall w. damper								
45-720 Combustion air set for floor	•	•		•	•	•	•	•
45-722 Combustion air set for wall	•	•		•	•	•	•	•

TermaTech Glass cleaner

Keep your wood-burning stove's glass clean. Effectively remove burnt-on soot from the glass. Spray on and leave it to work – wipe off with ordinary kitchen towel. Easy and effective without scratching.

**TermaTech Biofirestarters**

Wax covered wood shaving that effortlessly light your stove with just one firelighter.

[illegible]

Now you can get even more out of the heat from your wood burning stove. Heat power is a heat-driven fan located above your stove. The energy in the heat is converted into electric current. The current drives the fan, which sends the hot air out into the living room. No batteries and no power supply – just light the stove and before long, your heat power will be working for you.



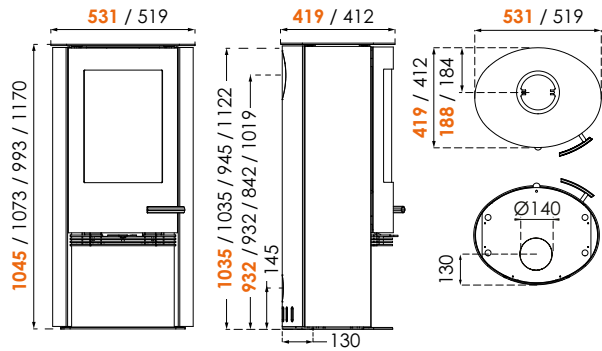
Wall hanging tool set to complete the contemporary look of your stove and keep the look of your stove beautifully simple.



TT20/TT21 SERIES TECHNICAL SPECIFICATIONS

TT20R/TT21R/TT21RL/TT21RH

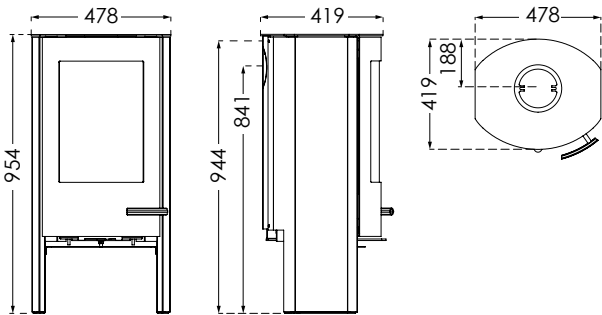
Combustion chamber W/D: 340/271
 Weight in kg: 117/126/121/136/*130/136
TT20R
 TT21R/TT21RL /TT21RH



* TT21R/ TT21RH A-FLAME

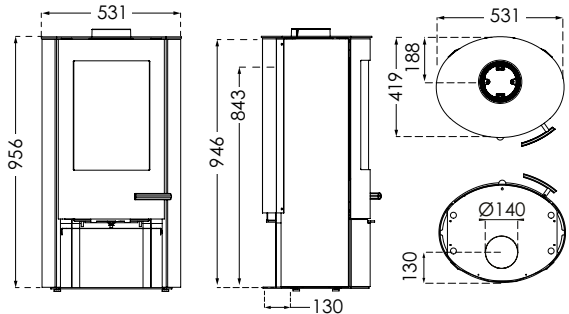
TT20 BAZIC

Combustion chamber W/D: 340/271 Weight in kg: 99



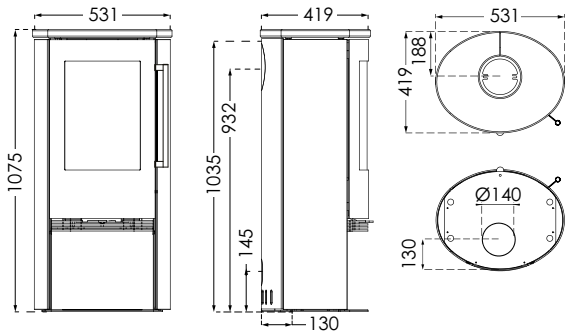
TT20 BAZIC R

Combustion chamber W/D: 340/271 Weight in kg: 99



TT21RS

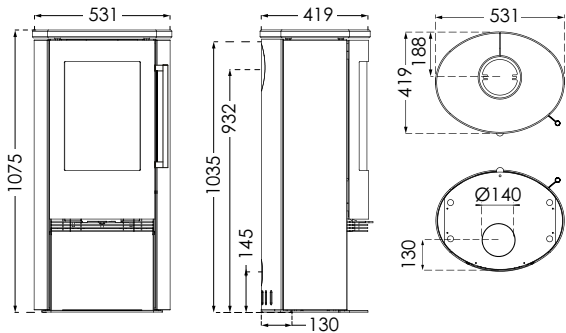
Combustion chamber W/D: 340/271 Weight in kg: 180*/174**



* TT21RS, marbled soapstone
 ** TT21RS-WH PORTO WHITE, sandstone
 TT21RS BLACK, painted natural stone

TT21RS-CG/TT21RS-CM

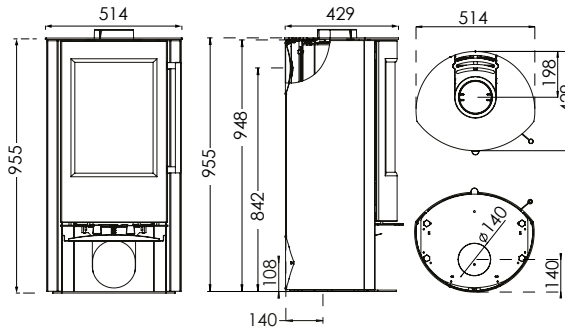
Combustion chamber W/D: 340/271 Weight in kg: 161/*165



* TT21RS-CG A-FLAME, TermaStone Grey

TT21 CLASSIC

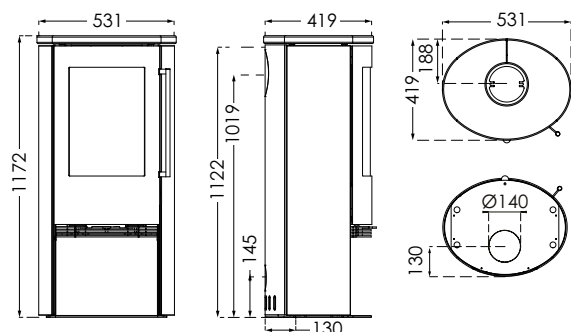
Combustion chamber W/D: 340/271 Weight in kg: 103



TT20/TT21 SERIES TECHNICAL SPECIFICATIONS

TT21RHS

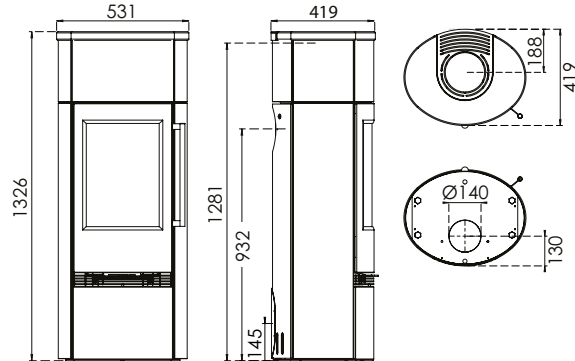
Combustion chamber W/D: 340/271 Weight in kg: 189/*189



* TT21RHS A-FLAME, soapstone

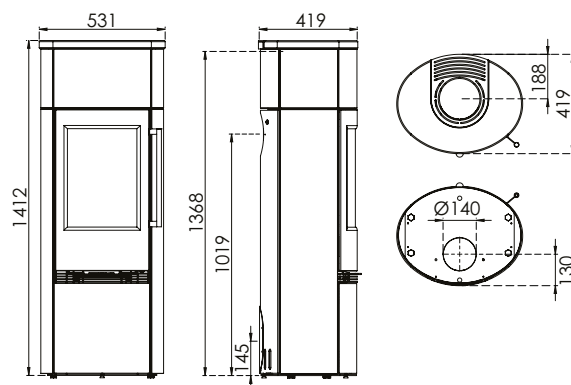
TT21RS-HST

Combustion chamber W/D: 265 Weight in kg: 275



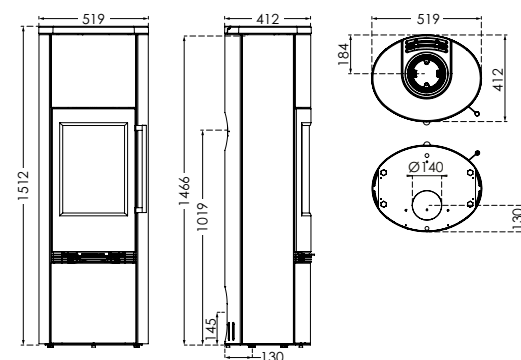
TT21RHS-HST

Combustion chamber W/D: 340/271 Weight in kg: 280



TT21RHT

Combustion chamber W/D: 340/271
Weight in kg: 145 (Accessories + 48 kg Powerstone)

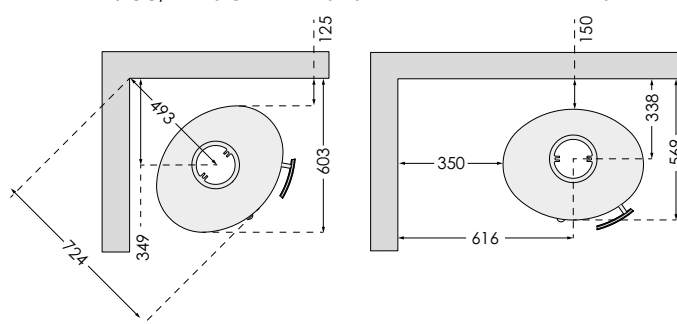


DISTANCE TO COMBUSTIBLE MATERIAL

TT20/TT21 SERIES

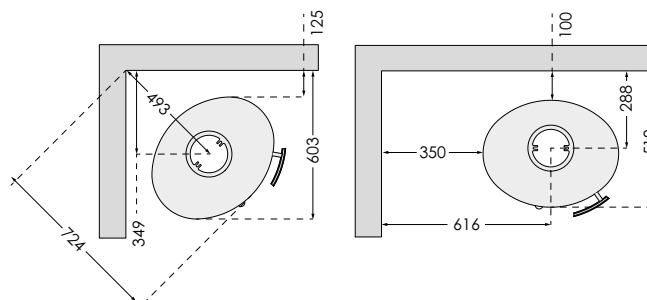
WITH UNINSULATED FLUE PIPE

TT20R + TT20 BAZIC R + TT21 CLASSIC + TT21R + TT21RS +
TT21RS-CG/TT21RS-CM + TT21RS-HST + TT21RL + TT21RH + TT21RHS + TT21RHT



WITH INSULATED FLUE PIPE

TT20R + TT20 BAZIC R + TT21 CLASSIC + TT21R + TT21RS +
TT21RS-CG/TT21RS-CM + TT21RS-HST + TT21RL + TT21RH + TT21RHS + TT21RHT

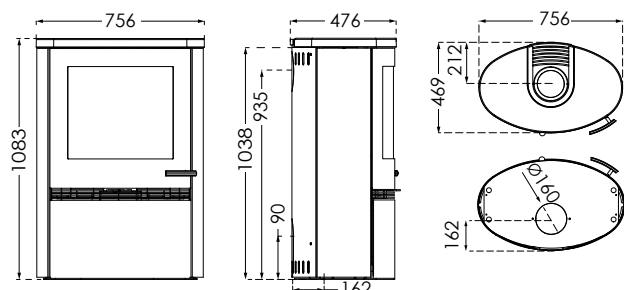


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the stove from flammable materials. No account has been taken of national requirements for the use of stove flues or their distance from flammable materials.

TT22 SERIES TECHNICAL SPECIFICATIONS

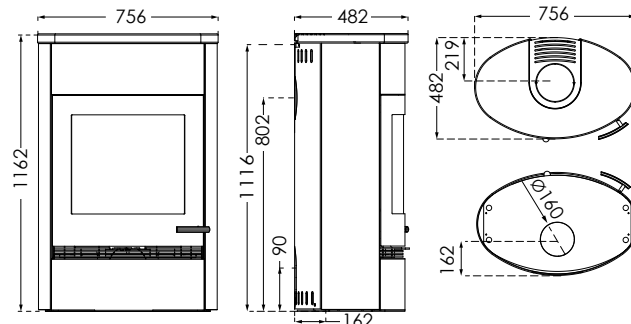
TT22H

Combustion chamber W/D: 570/300 Weight in kg: 175



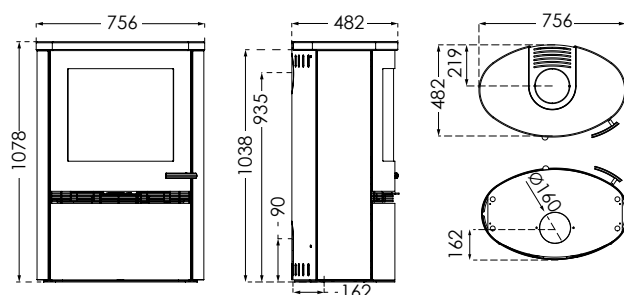
TT22HST

Combustion chamber W/D: 570/300 Weight in kg: 312



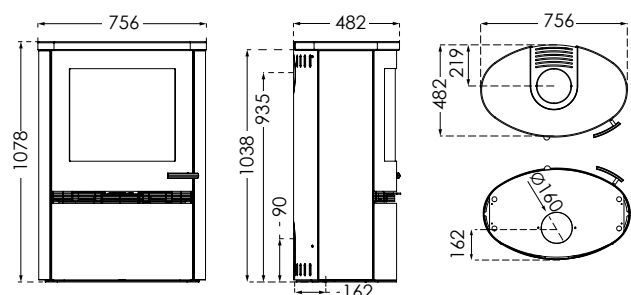
TT22HS, soapstone

Combustion chamber W/D: 570/300 Weight in kg: 236



TT22HS *

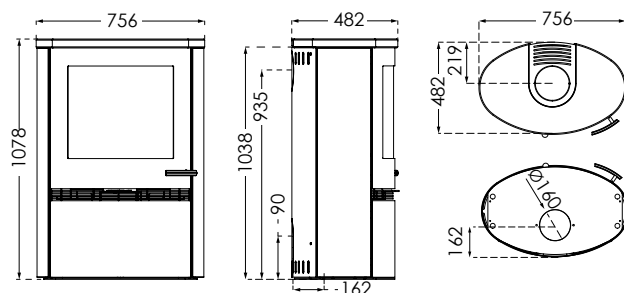
Combustion chamber W/D: 570/300 Weight in kg: 216



* TT22HS-WH PORTO WHITE, sandstone
TT22HS BLACK, painted natural stone

TT22HS-CG

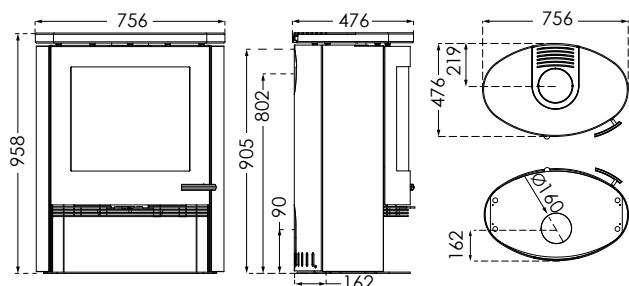
Combustion chamber W/D: 570/300 Weight in kg: 210



TT22 SERIES TECHNICAL SPECIFICATIONS

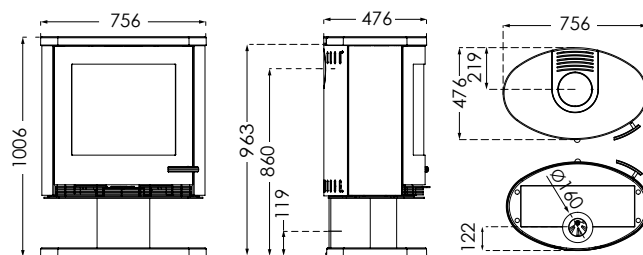
TT22R

Combustion chamber W/D: 570/300 Weight in kg: 162



TT22RP

Combustion chamber W/D: 570/300 Weight in kg: 192

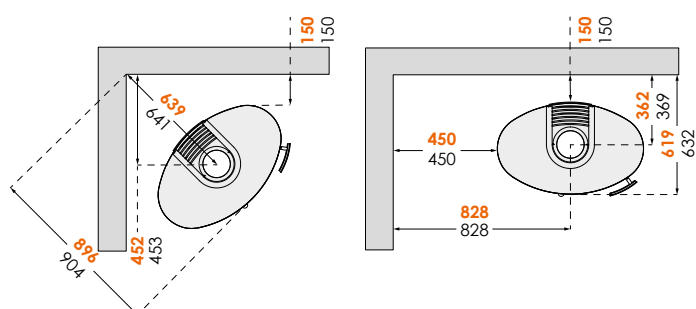


DISTANCE TO COMBUSTIBLE MATERIAL

TT22 SERIES

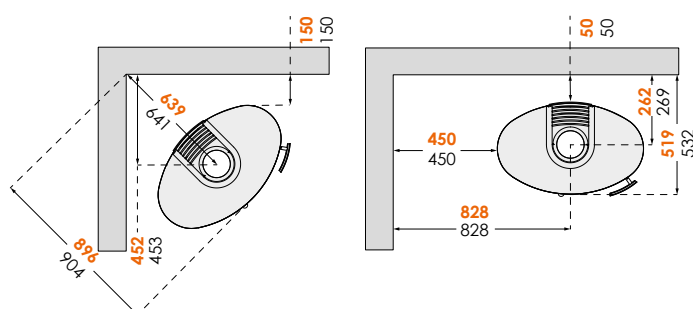
WITH UNINSULATED FLUE PIPE

TT22H + TT22R + TT22RP
TT22HS + TT22HST



WITH INSULATED FLUE PIPE

TT22H + TT22R + TT22RP
TT22HS + TT22HST

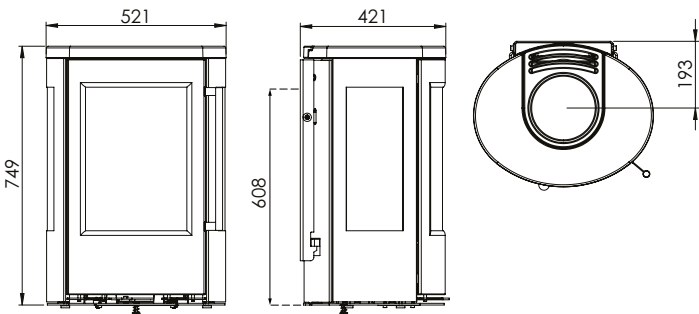


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the stove from flammable materials. No account has been taken of national requirements for the use of stove flues or their distance from flammable materials.

TT23 SERIES TECHNICAL SPECIFICATIONS

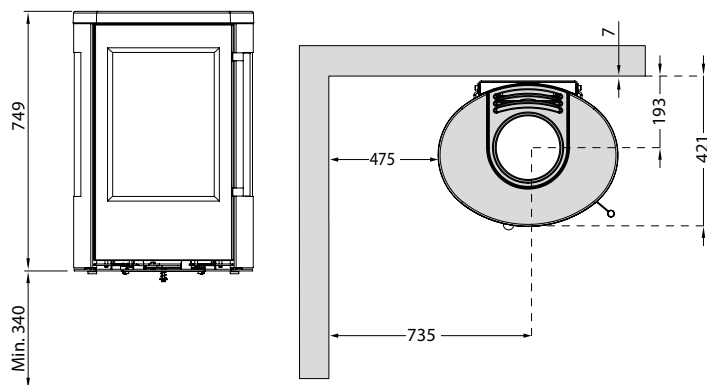
TT23RGW

Combustion chamber W/D: 340/271
 Weight in kg: 116



DISTANCE TO COMBUSTIBLE MATERIAL

TT23RGW



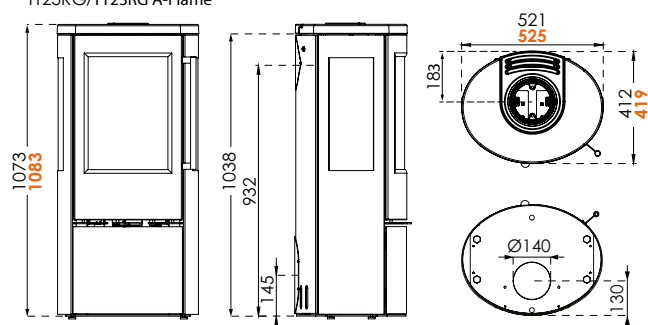
TT23RGW is designed for mounting on a non-flammable wall. If the floor covering is flammable, the stove must be mounted at least 340 mm above the floor. Talk to your dealer and/or chimney sweep about the best fireproof mounting solution.

TT23 SERIES TECHNICAL SPECIFICATIONS

TT23RGS/TT23RG/TT23RG A-FLAME

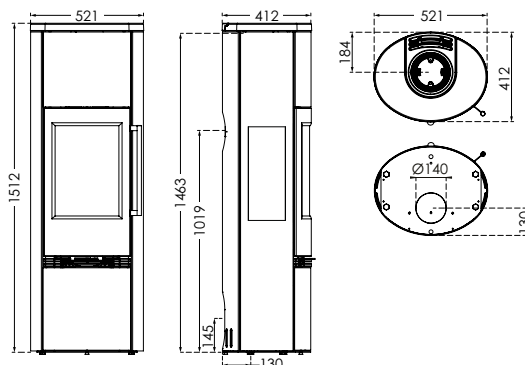
Combustion chamber W/D: 340/271 Weight in kg: 174/127/127

TT23RGS
TT23RG/TT23RG A-Flame



TT23RHT

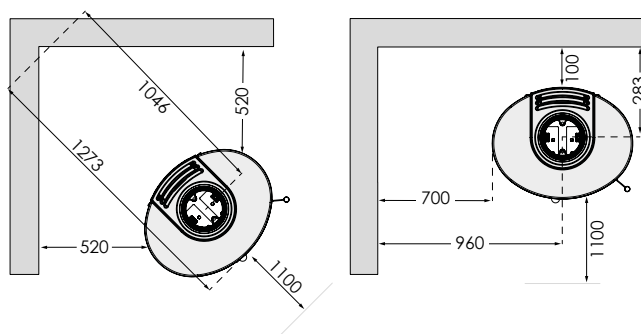
Combustion chamber W/D: 340/271
Weight in kg: 141 (Accessories + 48 kg Powerstone)



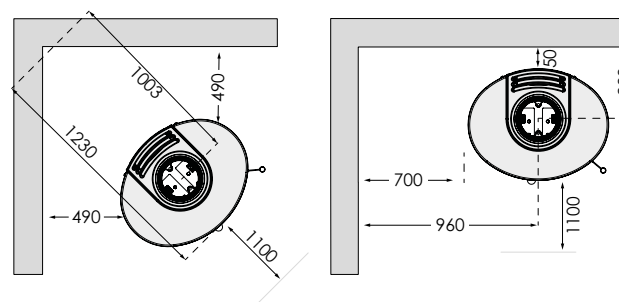
DISTANCE TO COMBUSTIBLE MATERIAL

TT23RGS

WITH UNINSULATED FLUE PIPE

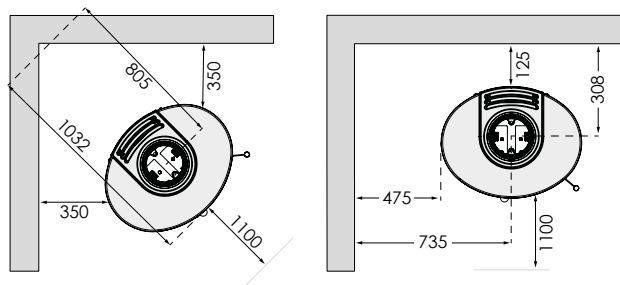


WITH INSULATED FLUE PIPE

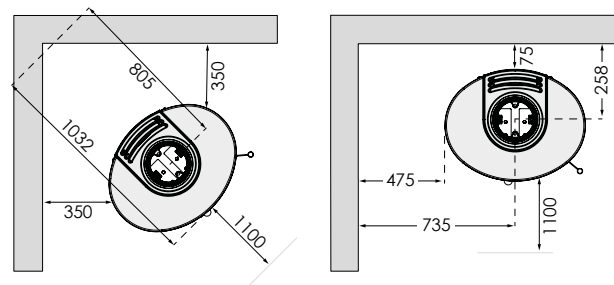


TT23RG/TT23RG A-FLAME/ TT23RHT

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

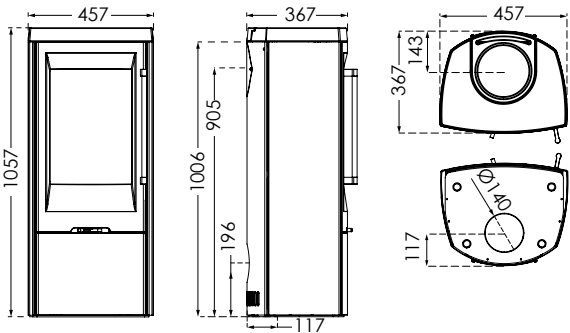


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the stove from flammable materials. No account has been taken of national requirements for the use of stove flues or their distance from flammable materials.

TT30 SERIES TECHNICAL SPECIFICATIONS

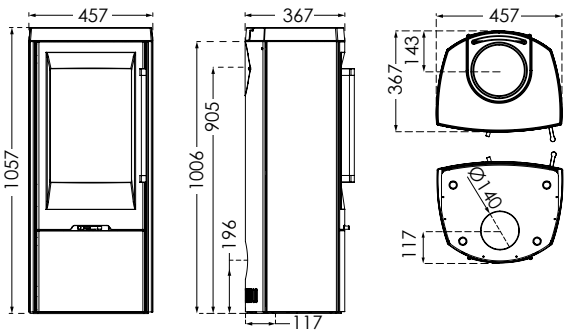
TT30

Combustion chamber W/D: 320/236 Weight in kg: 126



TT30S

Combustion chamber W/D: 320/236 Weight in kg: 160

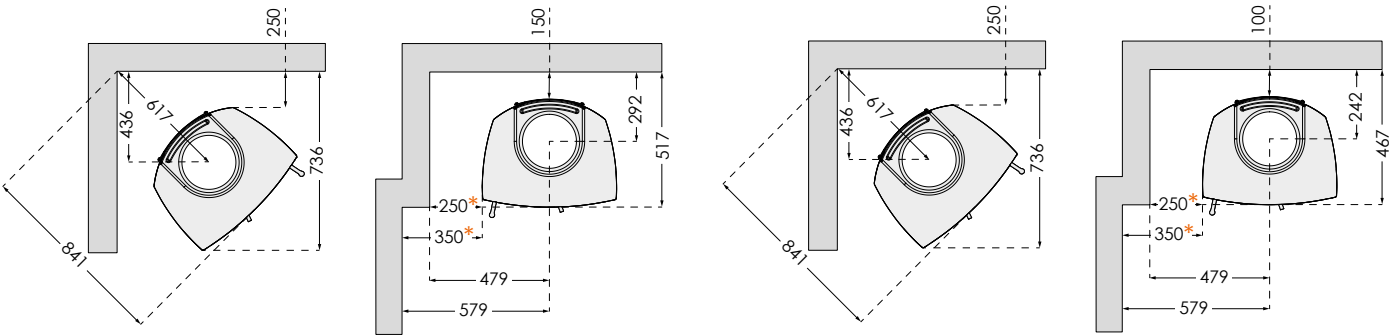


DISTANCE TO COMBUSTIBLE MATERIAL

TT30/TT30S

WITH UNINSULATED FLUE PIPE

WITH INSULATED FLUE PIPE



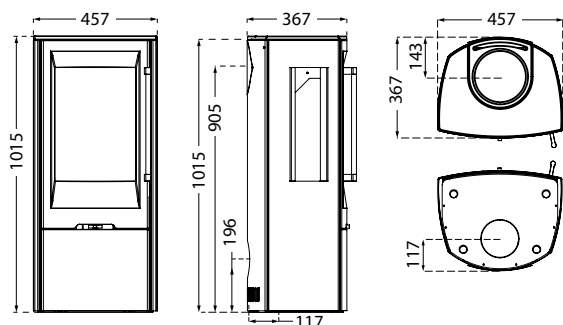
In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the stove from flammable materials. No account has been taken of national requirements for the use of stove flues or their distance from flammable materials.

*Distance to side wall min. 250mm up to the front of the stove, subsequently min. 350mm.

TT30 SERIES TECHNICAL SPECIFICATIONS

TT30G CLASSIC

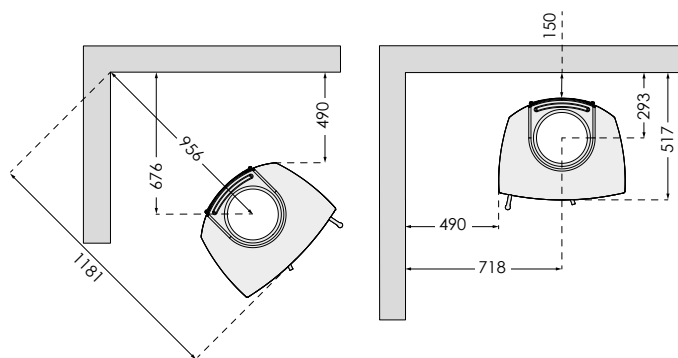
Combustion chamber W/D: 320/236 Weight in kg: 108



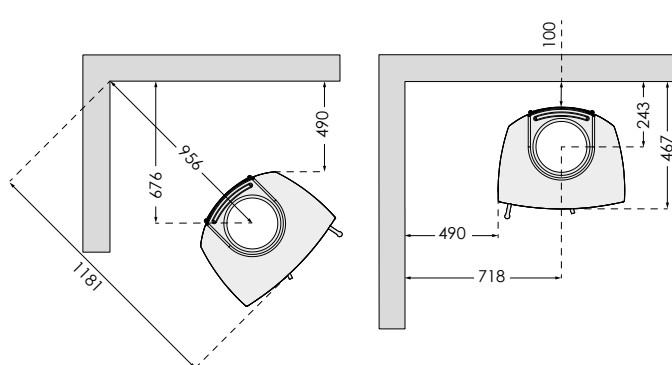
DISTANCE TO COMBUSTIBLE MATERIAL

TT30G CLASSIC

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

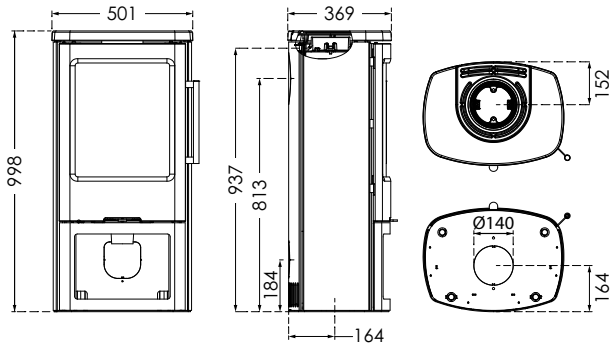


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the stove from flammable materials. No account has been taken of national requirements for the use of stove flues or their distance from flammable materials.

TT44 SERIES TECHNICAL SPECIFICATIONS

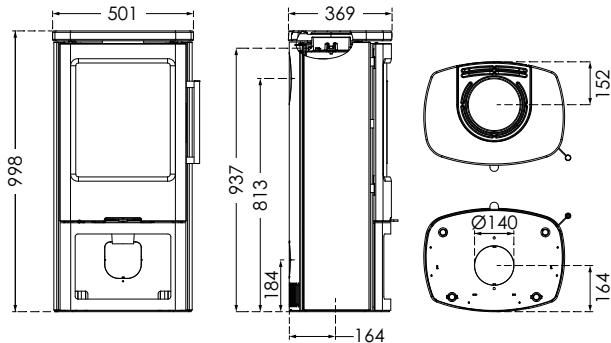
TT44

Combustion chamber W/D: 324/231 Weight in kg: 116



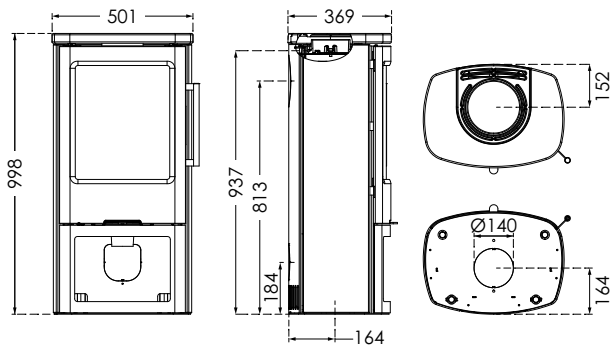
TT44S

Combustion chamber W/D: 324/231 Weight in kg: 147



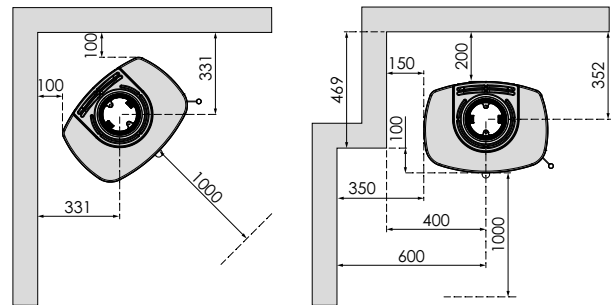
TT44CG

Combustion chamber W/D: 324/231 Weight in kg: 132

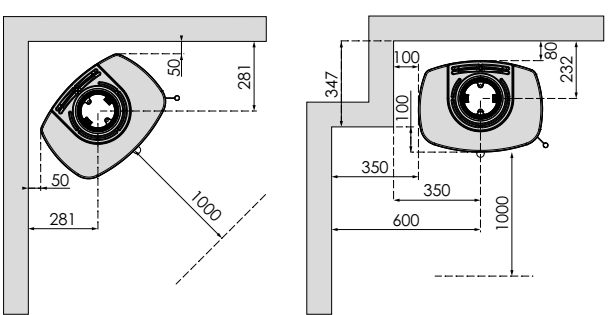


DISTANCE TO COMBUSTIBLE MATERIAL TT44/TT44S/TT44CG/TT44H/TT44HS-CG

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

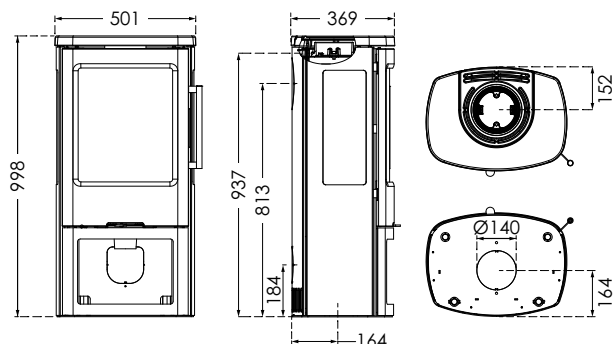


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TT44 SERIES TECHNICAL SPECIFICATIONS

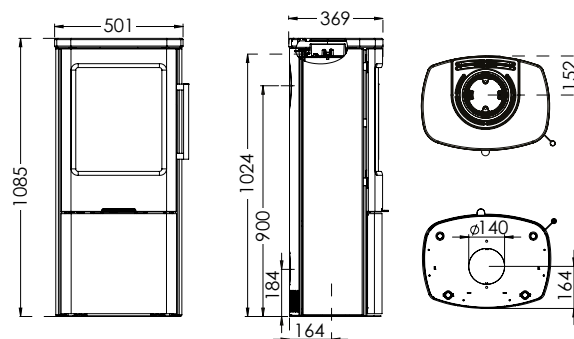
TT44G

Combustion chamber W/D: 324/231 Weight in kg: 116



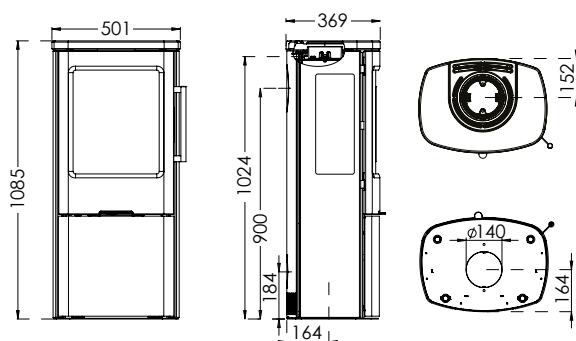
TT44H

Combustion chamber W/D: 324/231 Weight in kg: 127



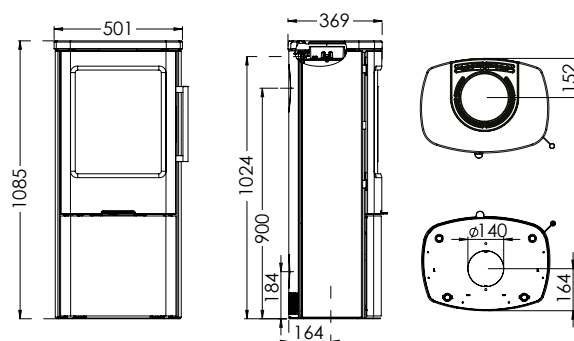
TT44HG

Combustion chamber W/D: 324/231 Weight in kg: 116



TT44HS-CG

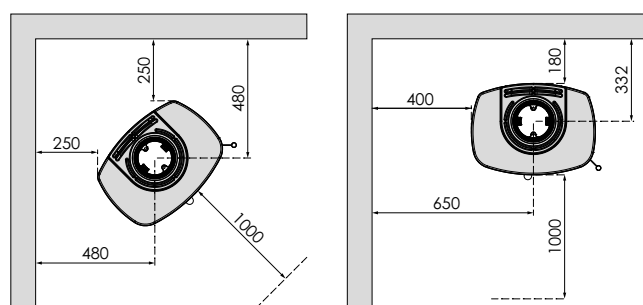
Combustion chamber W/D: 324/231 Weight in kg: 145



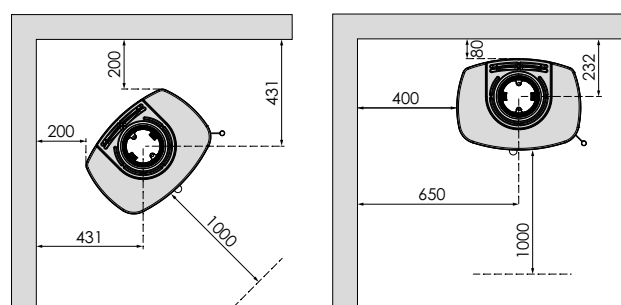
DISTANCE TO COMBUSTIBLE MATERIAL

TT44G/TT44HG

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

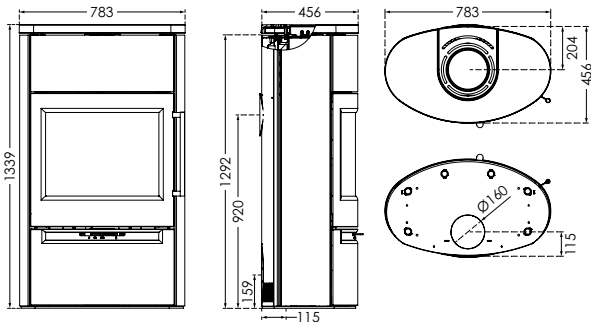


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TT55 SERIES TECHNICAL SPECIFICATIONS

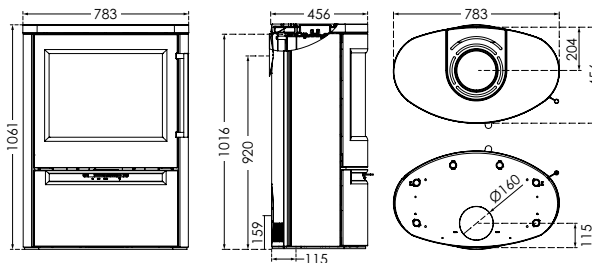
TT55RHT

Combustion chamber W/D: 570/300
Weight in kg: 226 (Accessories + 60 kg Powerstone)



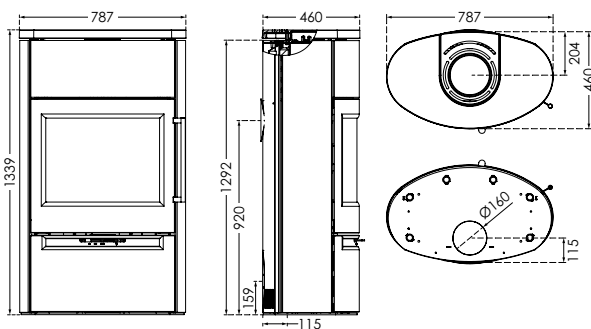
TT55R

Combustion chamber W/D: 570/300 Weight in kg: 201



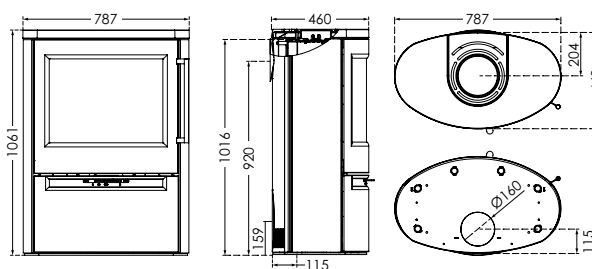
TT55HST

Combustion chamber W/D: 570/300
Weight in kg: 316 (Accessories + 60 kg Powerstone)



TT55RS

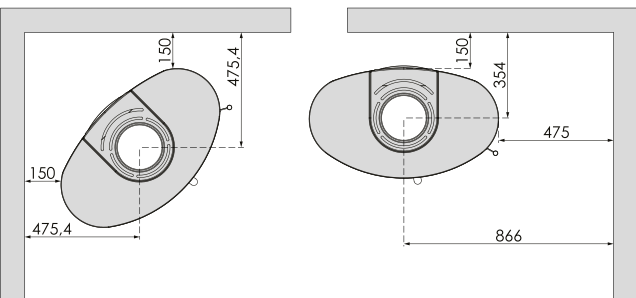
Combustion chamber W/D: 570/300 Weight in kg: 275



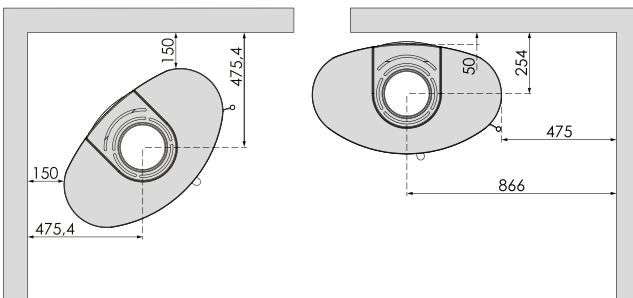
DISTANCE TO COMBUSTIBLE MATERIAL

TT55 SERIES

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE



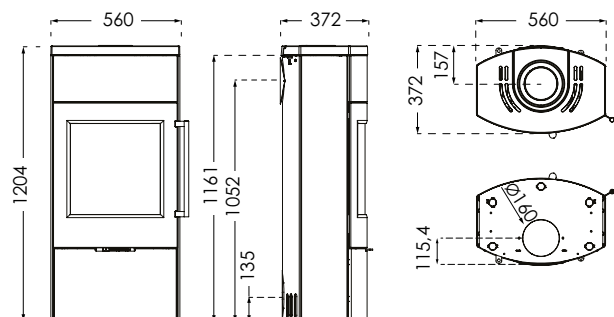
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TT80 SERIES TECHNICAL SPECIFICATIONS

TT80

Combustion chamber W/D: 420/210

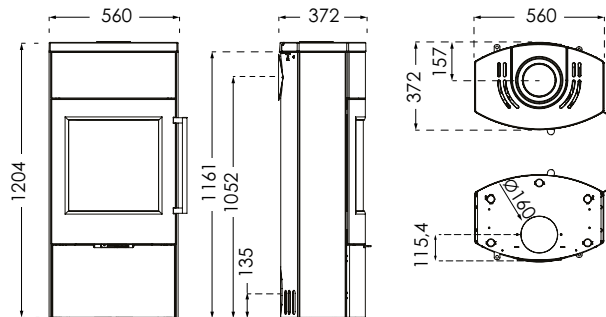
Weight in kg: 184



TT80S

Combustion chamber W/D: 420/210

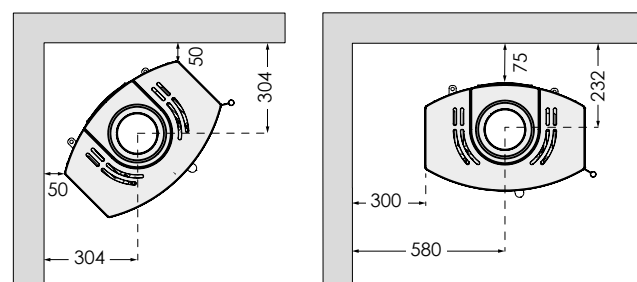
Weight in kg: 210



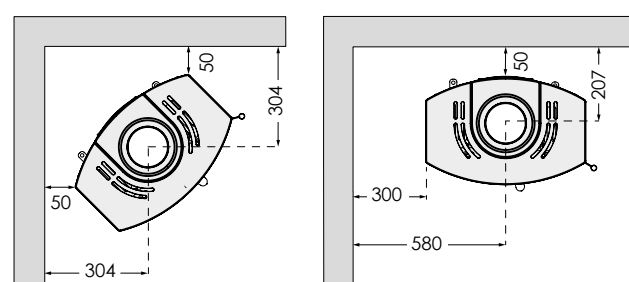
DISTANCE TO COMBUSTIBLE MATERIAL

TT80/TT80S

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

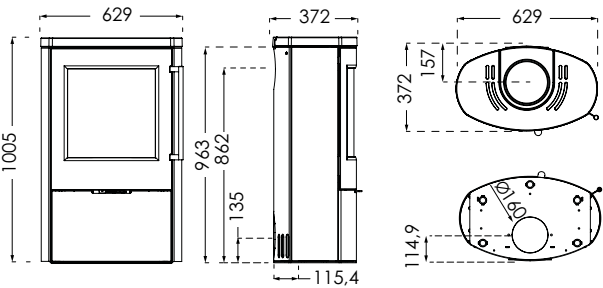


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TT80 SERIES TECHNICAL SPECIFICATIONS

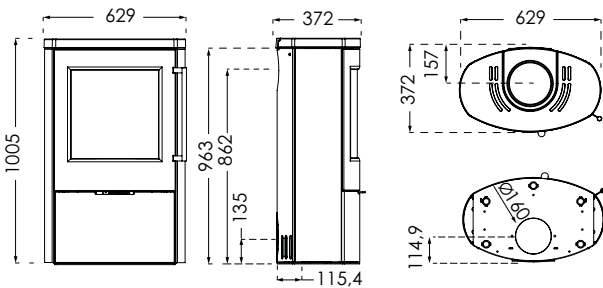
TT80RL

Combustion chamber W/D: 420/210 Weight in kg: 146



TT80RLS

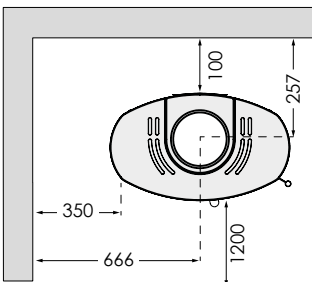
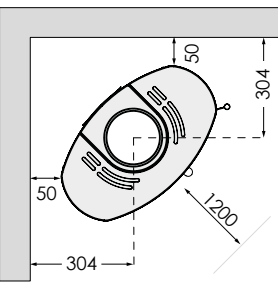
Combustion chamber W/D: 420/210 Weight in kg: 175



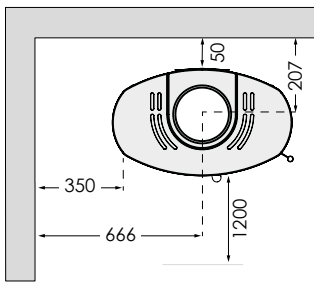
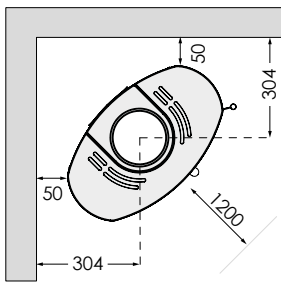
DISTANCE TO COMBUSTIBLE MATERIAL

TT80RL/TT80RLS

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

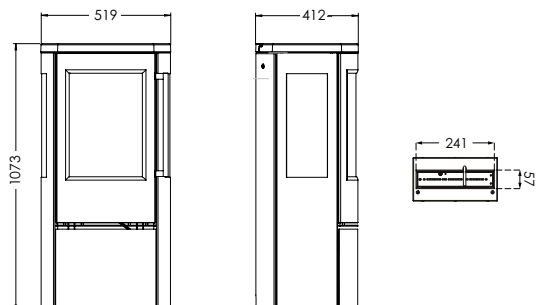


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BIOTRONIC TECHNICAL SPECIFICATIONS

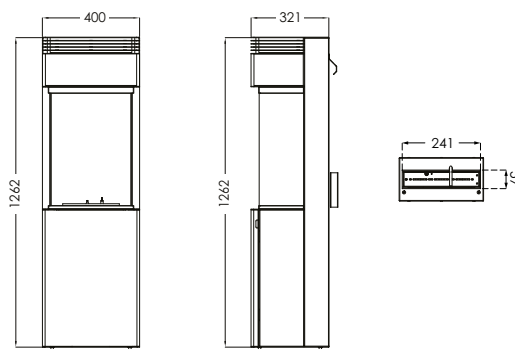
BIOTRONIC 23RG

Weight in kg: 97



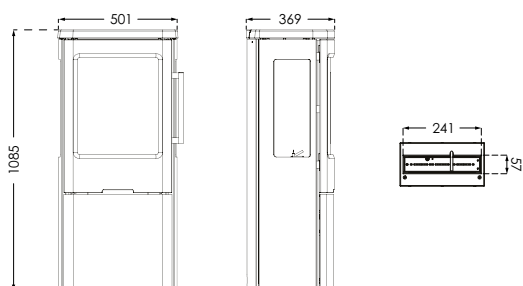
BIOTRONIC 400

Weight in kg: 36.5



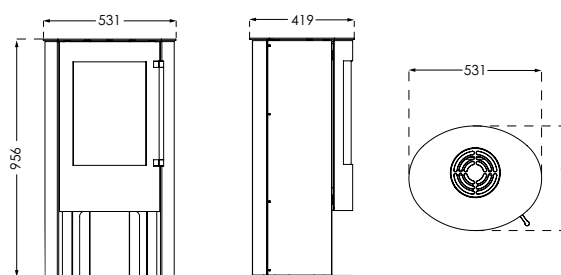
BIOTRONIC 44HG

Weight in kg: 102



BIO 20BAZIC R

Weight in kg: 79





ECODESIGN 2022

EU COMMISSION REGULATION (EU) 2015/1185

ECODESIGN 2022 is an established requirement regarding the efficiency and emissions of products intended to heat environments with solid fuels, including wood-burning stoves. It assures the consumer that the methods used in the tests can be repeated and reproduced in a possible market control.

All TermaTech wood-burning stoves in this catalogue obviously comply with the requirements of the ECODESIGN 2022.

To find out more about ECODESIGN 2022, see: op.europa.eu

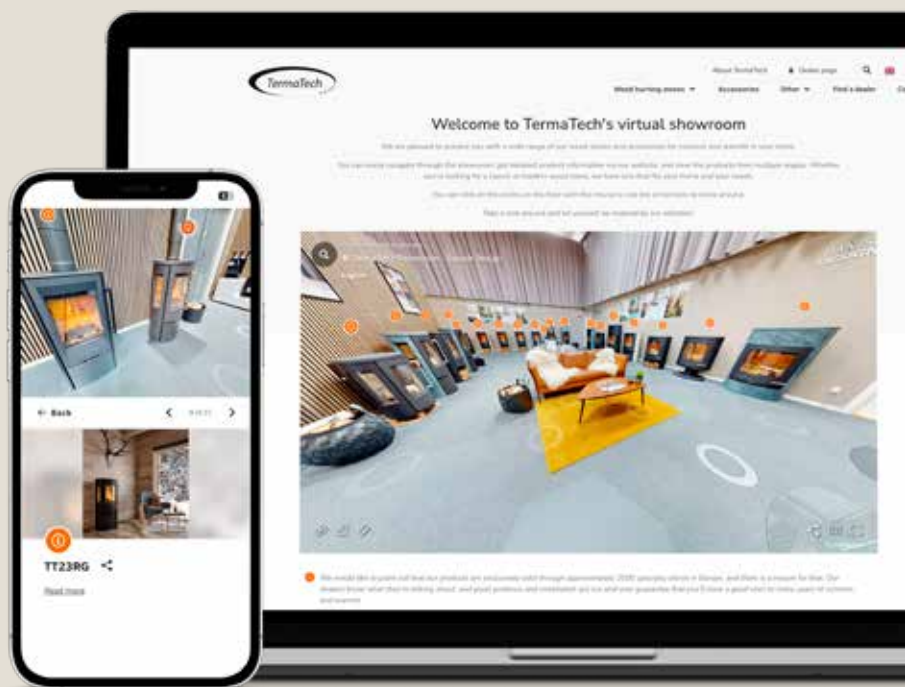
We hope you enjoy choosing your new TermaTech wood-burning stove.

Visit TermaTech's virtual showroom

We are pleased to present you with a wide range of our wood stoves and accessories for coziness and warmth in your home.

You can easily navigate through the showroom, get detailed product information via our website, and view the products from multiple angles. Whether you're looking for a classic or modern wood stove, we have one that fits your home and your needs.

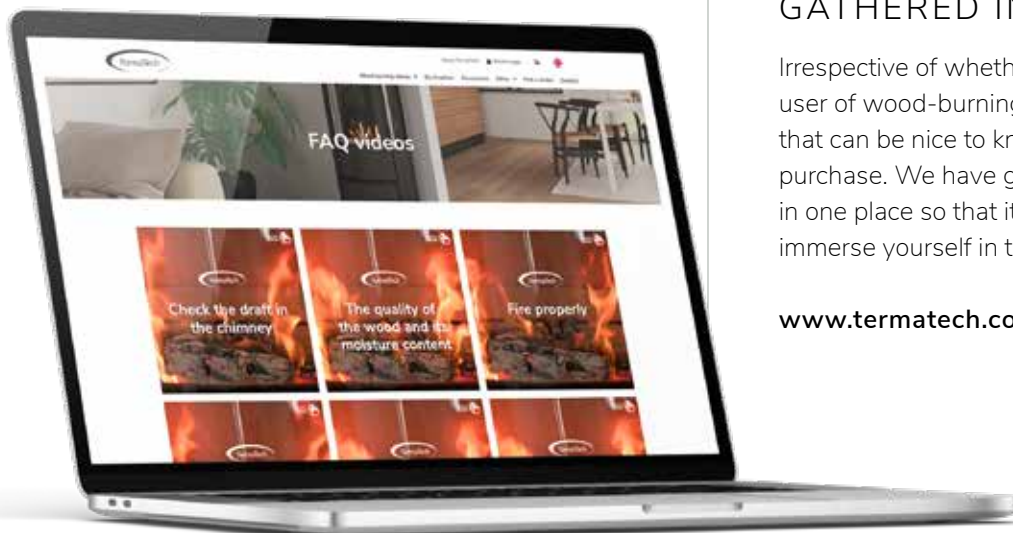
www.termatech.com/en/showroom



Get the most out of your wood-burning stove

We've created a series of FAQ videos that show you how to use, maintain, and clean your stove properly – easily and effectively.

www.termatech.com/en/faq-videos



Things worth knowing

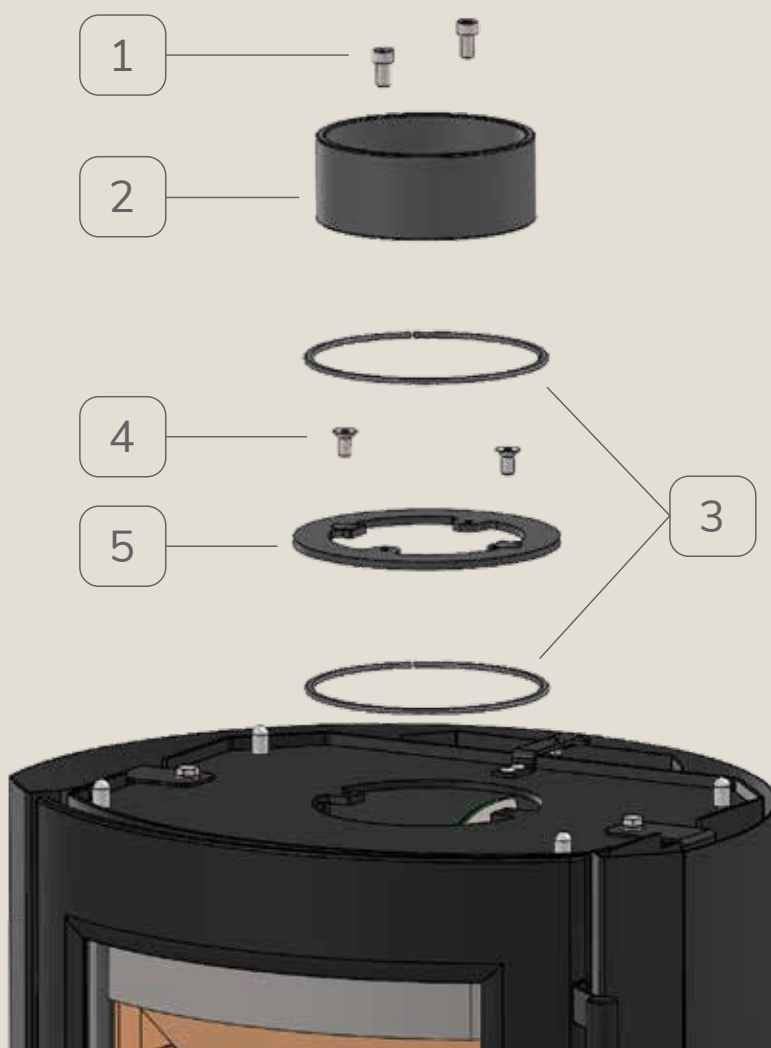
NICE-TO-KNOW INFORMATION
GATHERED IN ONE PLACE

Irrespective of whether you are a new or seasoned user of wood-burning stoves, there are lots of things that can be nice to know both before and after your purchase. We have gathered all this information in one place so that it is quick and easy for you to immerse yourself in the topics you find interesting.

www.termatech.com/en/things-worth-knowing

ADAPTOR KIT

FOR Ø125MM SPIGOT



Item.	Description	Quantity
1	M8x16mm Hex. Socket head cap screw	2
2	Cast iron spigot Ø125 internal	1
3	FD5001 gasket (approx. 425mm)	2
4	M8x16mm Hex. Socket countersunk screw	2
5	Adaptor flange (210-200)	1

GENERAL INFORMATION ABOUT THE TT MODELS

Member of:

- 5 years warranty*
- Tested and approved by recognised European testing institutes
- Effective and high build quality
- Constructed with a view to easy and error-free operation
- Constructed so that there is a minimum of maintenance and the wearing parts are easy to replace
- Convection stoves, thus ensuring better heat distribution. Heats up between 30 and 160m²
- Equipped with an efficient airwash that keeps the glass clean
- Equipped with cast iron frames in the door and bottom of the combustion chamber
- Equipped with stainless steel door handles
- Available in the color black metallic
- Can be connected from the back or the top
- Can be purchased from your professional stove shop, which ensures you receive the correct advice, optimal guidance and proper installation



The qualities above assume that the user follows the firing guidelines and solely uses clean and dry firewood in the stove.

On TermaTech's website you can easily locate your closest dealer. Here you will find usage instructions, the statutory test certificate and all technical data on the stoves.

We wish you and your family many cosy and warm times in the company of your new TermaTech woodburning stove.

*Please read our conditions for "5 years warranty" in our user and mounting manual.

Approvals and environment

TermaTech's woodburning stoves are approved by and meet the most stringent requirements in Europe. They are approved by, among others, Rhein Ruhr Feuerstätten Prüfstelle and The Danish Technological Institute who have completed the CE-approval (EN16510), the Austrian standard "15A" and the German standard "DIN+".

The stoves are also tested and approved by SINTEF, which is a Norwegian testing institute and VKF, which is a Swiss institute. In England, all of the stoves are tested and approved by ClearSkies. TT20, TT21, TT22, TT44, TT55 and TT80 are also DEFRA exempt for smokeless zones, a distinction reserved for only the cleanest burning stoves on the market.

See the technical data for further details.



TEKNOLOGISK
INSTITUT





www.termatech.com

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