



WOODBURNING STOVES 2025



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NIBE GROUP MEMBER



**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 wood-burning stove catalogue.



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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.

4 different models - all 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.

-  Large wood compartment with door and wood-burning stove tool set for the wood compartment door as an accessory (except the TT20 Streamline and TT20 Streamline Round)
-  Sturdy and strong construction
-  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

TT20 SERIES

TT20

● S01-600

Energy class	<div>A+</div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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: 1045 x W: 478 x D: 419 mm



TT20



TT20R

TT20R

● S01-602

Energy class	<div>A+</div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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

TT20 STREAMLINE ROUND

● S01-608

Energy class	<div>A+</div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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



TT20 SERIES



TT20BAZIC

TT20 STREAMLINE

● S01-606

Energy class	<div>A+</div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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

ACCESSORIES FOR THE TT20 SERIES















09-164	Ember/wood collector	09-522	Black wood compartment door
09-162	Fresh air intake (Airbox system)	09-524	Wood-burning stove tool set for the wood compartment door
45-722	Combustion air set for wall	09-518	Coverplate for the wood compartment (black)
45-710	Combustion air set for wall w. damper		Only for TT20 Streamline R/TT20Bazic R
45-720	Combustion air set for floor		

See other on page 13



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 993 mm to 1512 mm)
-  Choose from steel sides, soapstone, black painted stone and sandstone
-  Large wood compartment with compartment door (valid for the 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 121 kg to 272 kg)
-  Possibility to purchase a compartment door (not valid for the TT21RL, TT21RH, TT21RHS). Wood-burning stove tool set for the wood compartment door as an accessory
-  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
-  Cold handle in stainless steel with magnetic closing mechanism – possibility to purchase a black handle
-  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
-  Possibility to purchase a heat storage module in soapstone

TT21 SERIES

TT21RL

● S01-628

Energy class	<div><div>A+</div></div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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



TT21RL



TT21R



TT21RL



TT21R

TT21R

● S01-630

Energy class	<div><div>A+</div></div>
Nominal power in kW	5,0
Operating area in kW	3-7
Efficiency %	81
Heating area m²	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

ACCESSORIES FOR THE TT21 SERIES

09-164	Ember/wood collector	09-728	Cast iron lid for grille
09-162	Fresh air intake (Airbox system)	09-524	Wood-burning stove tool set for the wood compartment door
45-722	Combustion air set for wall	09-874	Black compartment door
45-710	Combustion air set for wall w. damper	09-656	Hot plate set
45-720	Combustion air set for floor		
09-876	Black handle		

See other on page 31



TT21RH



S01-232

TT21RS "Classic" marbled soapstone



TT21RH

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	128
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1170 x W: 519 x D: 412 mm

TT21RS "CLASSIC" MARBLED SOAPSTONE

● S01-232

TT21RS "MATTE LIGHT" SOAPSTONE

● SW01-632

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



TT21RS "MATTE
LIGHT" SOAPSTONE














SW01-632



TT22 SERIES

Anyone who loves heat will love our TT22 series. Timeless Danish design combined with high quality, elegant and eco-friendly combustion.

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

-  Note the height of the wood-burning stove (from 915 mm to 1162 mm)
-  Choose from steel sides, soapstone sides and black painted stone sides
-  Large wood compartment with compartment door (valid for TT22H, TT22HS, TT22HS Black, TT22HS White)
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 159 kg to 312 kg)
-  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 floor plate

TT22 SERIES

TT22

● S01-640

Energy class	<div><div>A+</div></div>
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 (Accessories)
Weight in kg	159
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 915 x W: 708 x D: 482 mm



TT22



TT22RP

TT22RP

● S01-654

Energy class	<div><div>A+</div></div>
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 (Accessories)
Weight in kg	192
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 1006 x W: 756 x D: 476 mm

ACCESSORIES FOR THE TT22 SERIES

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

See other on page 32



TT22R

TT22R

● S01-648

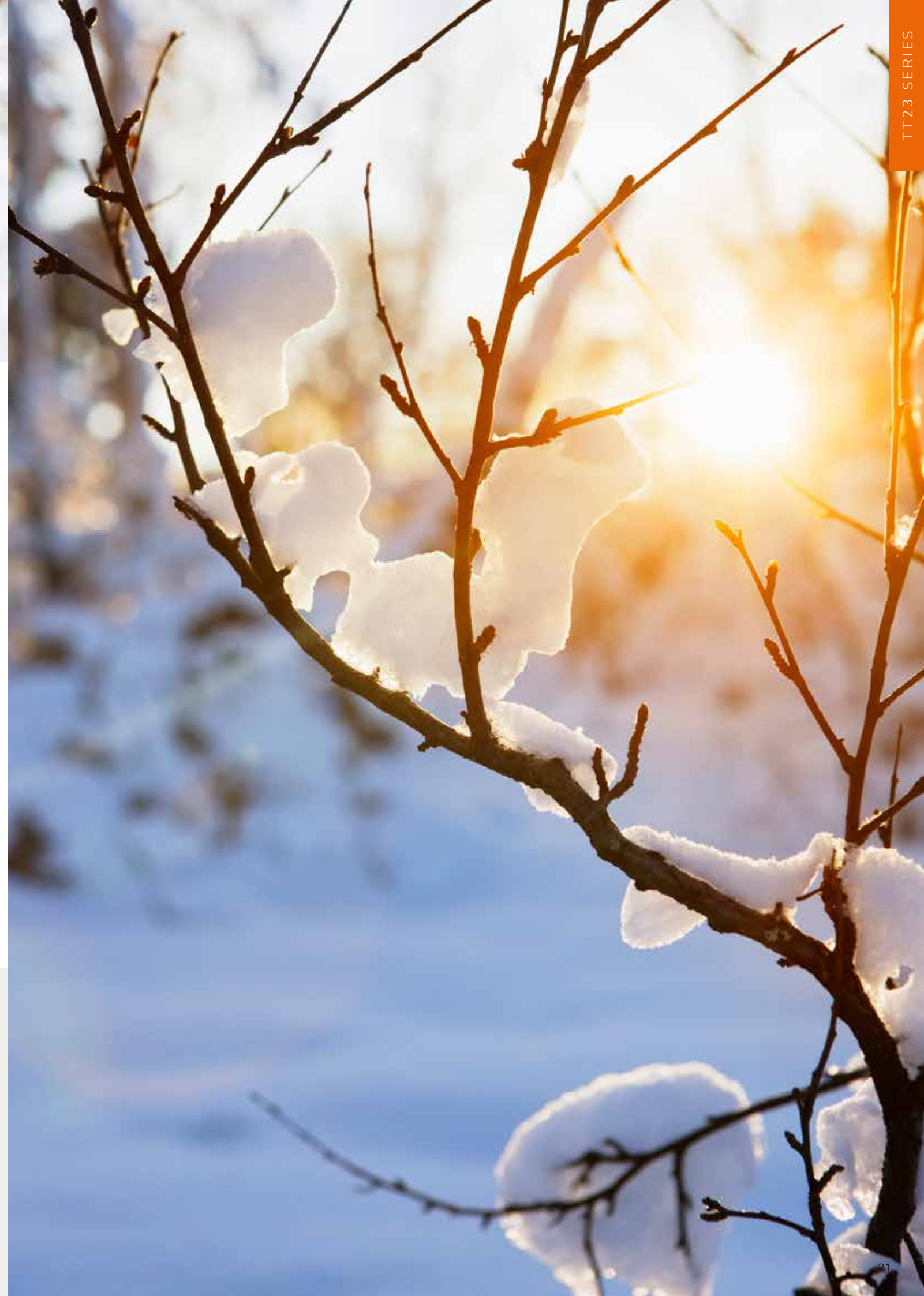
Energy class	<div><div>A+</div></div>
Nominal power in kW	7,5
Operating area in kW	5-10
Efficiency %	82
Heating area m²	40-160
Combustion chamber	W: 570 x D: 300 mm
Fresh air intake (Airbox system)	Ø100 mm (Accessories)
Weight in kg	162
Dimensions of the glass	H: 415 x W: 485 mm
Dimensions	H: 958 x W: 756 x D: 476 mm



TT23 SERIES

The TT23 series is one of TermaTech's newest series of wood-burning stoves with side glass. 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 1083 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
-  Cold handle in stainless steel with magnetic closing mechanism – possibility to purchase a black handle
-  Possibility to purchase a fresh air intake (Airbox system) Ø80 mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to buy a contoured glass floor plate
-  Possibility to buy a contoured floor plate



TT23RG

● S01-560

Energy class	A⁺
Nominal power in kW	5,6
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	127
Dimensions of the glass	H: 410 x W: 300 mm
Dimensions	H: 1073 x W: 521 x D: 412 mm



TT23RG

ACCESSORIES FOR THE TT23 SERIES

09-164	Ember/wood collector	09-876	Black handle
30-911	Contoured glass floor plate	09-524	Wood-burning stove tool set for the wood compartment door
32-910	Contoured steel floor plate	09-728	Cast iron lid for grille
09-162	Fresh air intake (Airbox system)	09-556	Cast iron heating plate
45-722	Combustion air set for wall	09-656	Hot plate set
45-710	Combustion air set for wall w. damper		
45-720	Combustion air set for floor		














See other on page 33



NEW

TT44 SERIES

Experience coziness and warmth with our TT44 series, the perfect small wood burning stove for smaller houses and apartments, bringing charm and comfort into your home. With its compact size and elegant design, the TT44 is ideal for smaller spaces without compromising on heating efficiency. The rounded shape and the semi-open wood compartment add both beauty and practical functionality to your home. Whether placed in a corner or against a wall, the TT44 will be a stylish focal point.

-  Height 998 mm
-  Choose between steel or soapstone sides
-  Top in cast iron or soapstone
-  Semi-open wood compartment
-  Sturdy and strong construction – note the weight of the wood-burning stove (113 kg to 147 kg)
-  Cast iron door
-  5 years of warranty
-  Large combustion chamber with contoured vermiculite – the width is 324 324 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 buy contoured steel or glass floor plate

NEW

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	113
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 998 x W: 501 x D: 369 mm



TT44



TT44G

TT44G

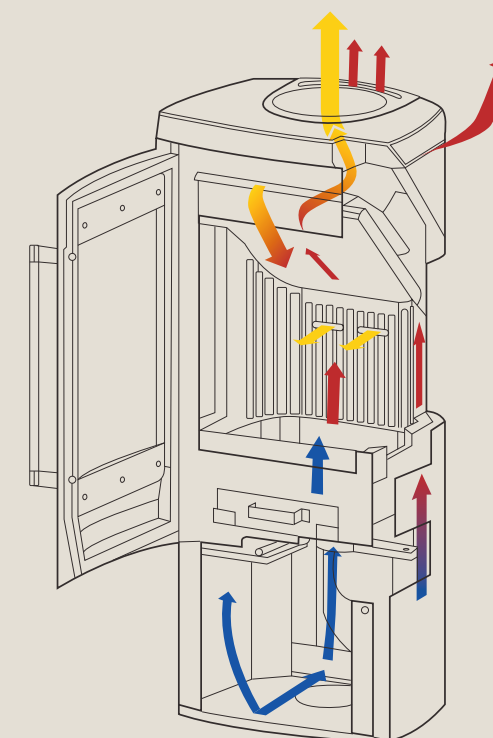
● S01-342

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	113
Dimensions of the glass	H: 438 x W: 354 mm
Dimensions	H: 998 x B: 501 x D: 369 mm

ACCESSORIES FOR THE TT44 SERIES

09-440 Log stopper	45-710 Combustion air set for wall w. damper
30-944 Contoured glass floor plate	45-720 Combustion air set for floor
30-911 Contoured glass floor plate	09-728 Cast iron lid for grille
32-910 Contoured steel floor plate	09-656 Hot plate set
45-722 Combustion air set for wall	

See other on page 34



CONVECTION HEAT

Most 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.



ACCESSORIES

TT20

	Item no.	TT20	TT20R	TT20 Streamline	TT20 Streamline round				
Ember/wood collector	09-164	•	•	•	•				
Fresh air intake (Airbox system)	09-162	•	•	•	•				
Combustion air set for wall	45-722	•	•	•	•				
Combustion air set for wall w. damper	45-710	•	•	•	•				
Combustion air set for floor	45-720	•	•	•	•				
Wood-burning stove tool set for the wood compartment door	09-524	•	•						
Black wood compartment door	09-522	•	•						
Coverplate for the wood compartment (black)	09-518				•				

TT21

	Item no.	TT21R							
Ember/wood collector	09-164	•							
Fresh air intake (Airbox system)	09-170	•							
Combustion air set for wall	45-722	•							
Combustion air set for wall w. damper	45-710	•							
Combustion air set for floor	45-720	•							
Black handle	09-876	•							
Cast iron lid for grille	09-728	•							
Hot plate set	09-656	•							
Wood-burning stove tool set for the wood compartment door	09-524	•							
Black compartment door	09-874	•							

ENJOY A NATURAL HEAT BUILD-UP

SOAPSTONE

Around 2.7 billion years ago, soapstone, which is a mineral stone mainly consisting of talc, was created in our subsoil. Talc absorbs and conducts heat in an exceptional manner, which makes soapstone the ideal material for wood-burning stoves.

Soapstone absorbs the heat from the wood-burning stove so that the heat is accumulated and then released for a long time after the last fire goes out. The heat from the wood-burning stove therefore lasts much longer. It is more uniform and looks more pleasant compared to conventional convection or radiation wood-burning stoves. It is the quantity of soapstone that determines how much heat can be stored. The more soapstone there is in the wood-burning stove cladding, the more heat it can store and release.

Common to all stone types is that they are all natural materials. Therefore, there is a natural variation in the structure and surface of the stones, which may result in deviations from the visual material shown in this catalog. Each stone and each stove has its own unique expression.

POWERSTONE

POWERSTONES made of refractory concrete. Its composition of natural materials and the ability

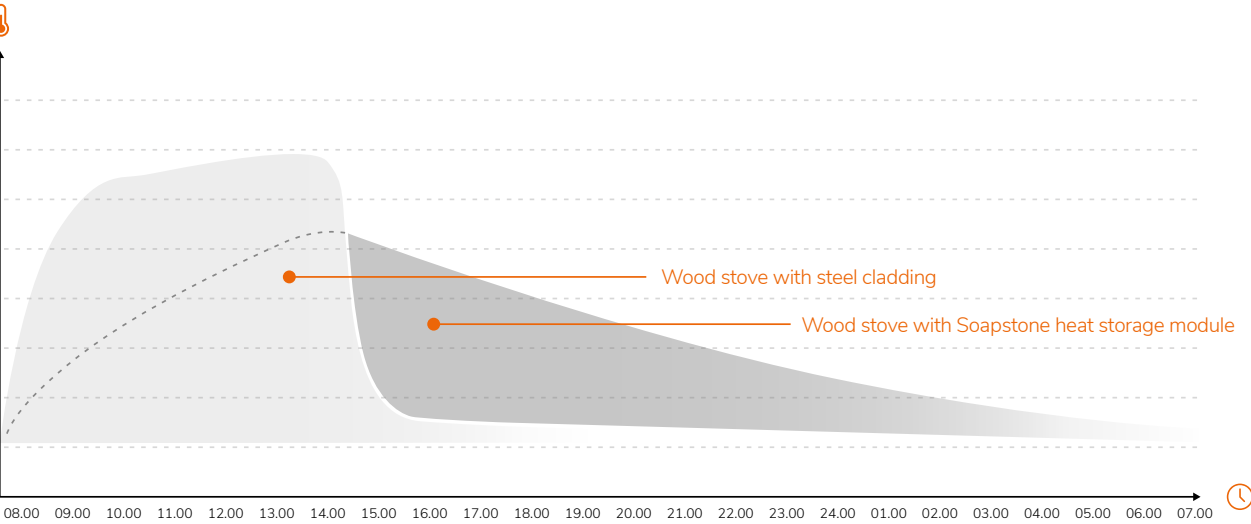
PORTO WHITE

Porto White is a sandstone that is quarried in Portugal. It is very popular because of its peculiarity, which consists of small dark stripes. It gives the stone a warm and modern look. No impregnation or colouring takes place in the production of this stone. It is 100% natural.

GREY

A GREY sandstone with a very high density resulting in prolonged heat retention within the stone. Often chosen as an alternative to soapstone. Thanks to its uniformity, gray shades, and structure, GREY is also the perfect choice for modern decor.

to cast the elements to fit 100% to the stove ensure extra-long heat retention in the wood stove.



TT22					
	Item no.	TT22	TT22RP	TT22R	
Contoured glass floor plate	30-910	•	•	•	
Contoured steel floor plate	32-912	•	•	•	
Fresh air intake (Airbox system)	09-552	•		•	
Combustion air set for wall w. damper	45-712	•	•	•	
Cast iron lid for grille	09-728		•	•	
Hot plate set	09-656		•	•	

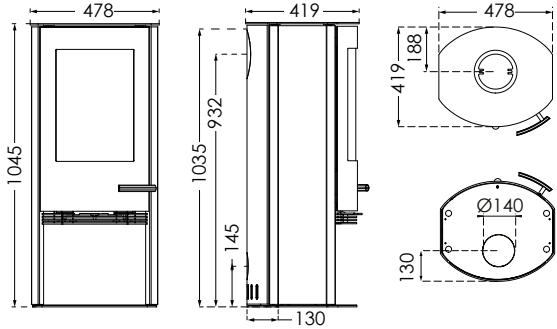
TT23					
	Item no.	TT23RG			
Ember/wood collector	09-164	•			
Contoured glass floor plate	30-911	•			
Contoured steel floor plate	32-910	•			
Fresh air intake (Airbox system)	09-162	•			
Combustion air set for wall	45-722	•			
Combustion air set for wall w. damper	45-710	•			
Combustion air set for floor	45-720	•			
Black handle	09-876	•			
Wood-burning stove tool set for the wood compartment door	09-524	•			
Cast iron lid for grille	09-728	•			
Cast iron heating plate	09-556				
Hot plate set	09-656	•			

TT44					
	Item no.	TT44	TT44G		
Log stopper	09-440	•	•		
Contoured glass floor plate	30-944	•	•		
Contoured glass floor plate	30-911	•	•		
Contoured steel floor plate	32-910	•	•		
Combustion air set for wall	45-722	•	•		
Combustion air set for wall w. damper	45-710	•	•		
Combustion air set for floor	45-720	•	•		
Cast iron lid for grille	09-728	•	•		
Hot plate set	09-656	•	•		

TT20/TT21 SERIES TECHNICAL SPECIFICATIONS

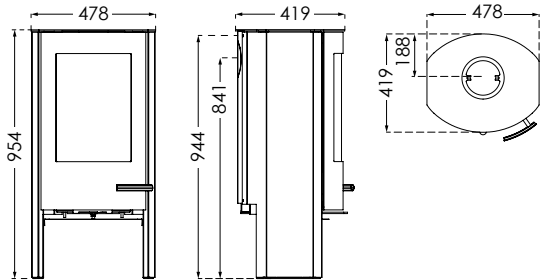
TT20

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



TT20 STREAMLINE

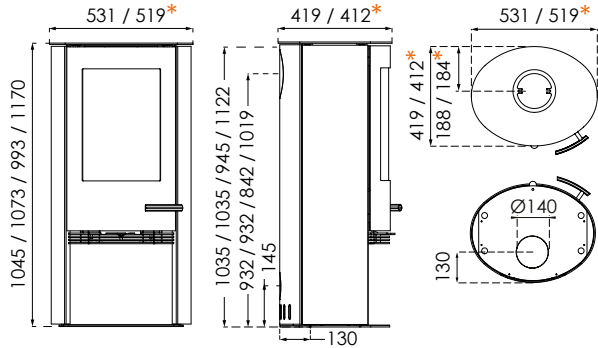
Combustion chamber W/D: 340/271 Weight in kg: 99



TT20R/TT21R/TT21RL/TT21RH

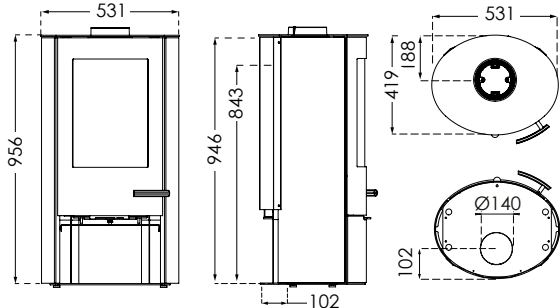
Combustion chamber W/D: 340/271
Weight in kg: 117/126/121/128

* Applies to models: TT21R/TT21RL/TT21RH



TT20 STREAMLINE ROUND

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

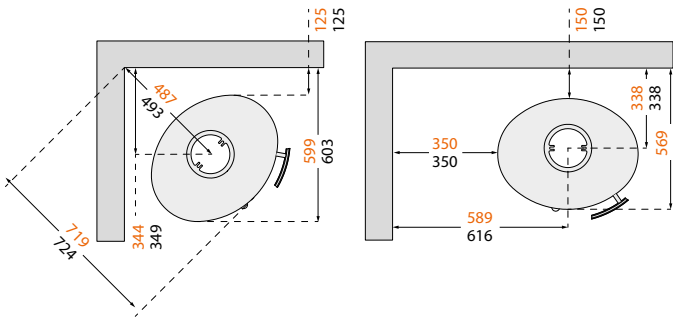


DISTANCE TO COMBUSTIBLE MATERIAL

TT20/TT21 SERIES

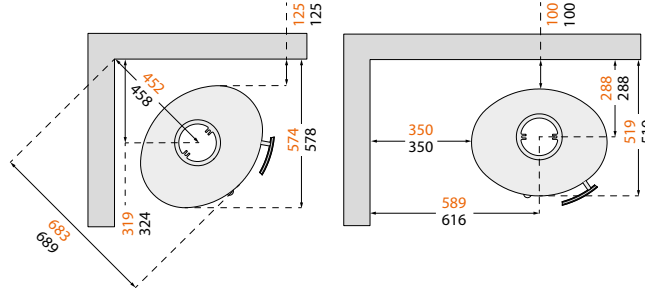
WITH UNINSULATED FLUE PIPE

TT20 + TT20 STREAMLINE
TT20R + TT20 STREAMLINE ROUND + TT21R



WITH INSULATED FLUE PIPE

TT20 + TT20 STREAMLINE
TT20R + TT20 STREAMLINE ROUND + TT21R

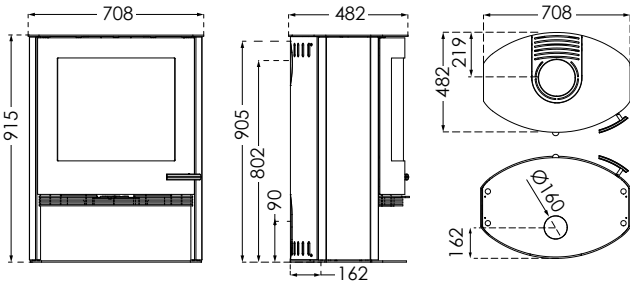


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the 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

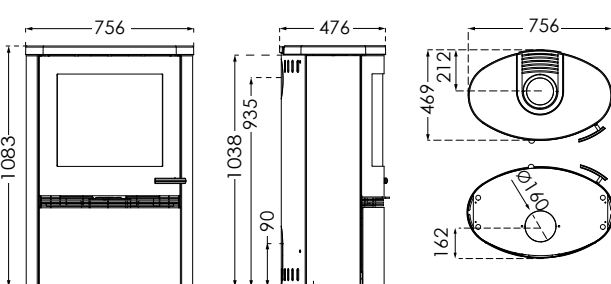
TT22

Combustion chamber W/D: 570/300
Weight in kg: 159



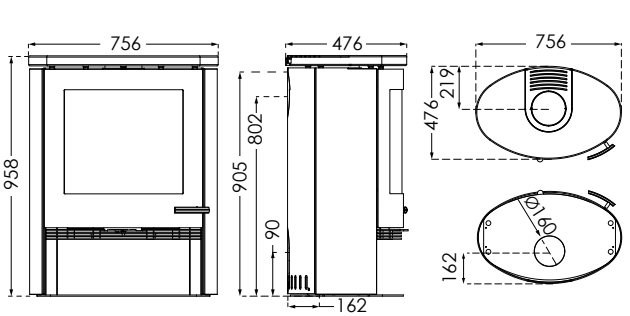
TT22H

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



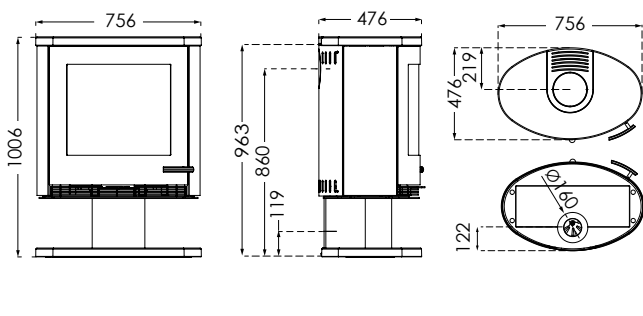
TT22R

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

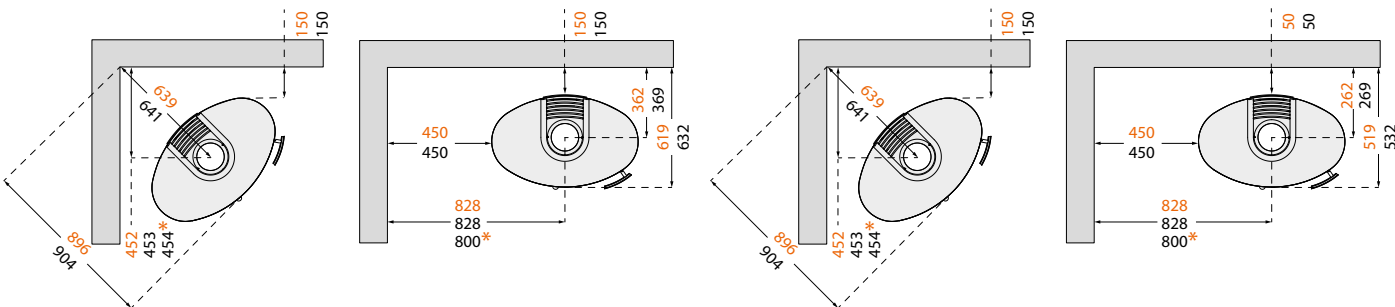
TT22 SERIES

WITH UNINSULATED FLUE PIPE

WITH INSULATED FLUE PIPE

TT22H + TT22R + TT22RP
TT22HS + TT22HST + TT22

TT22H + TT22R + TT22RP
TT22HS + TT22HST + TT22

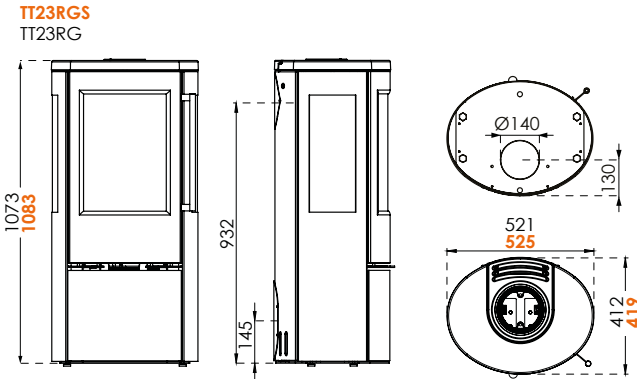


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the 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

TT23RG

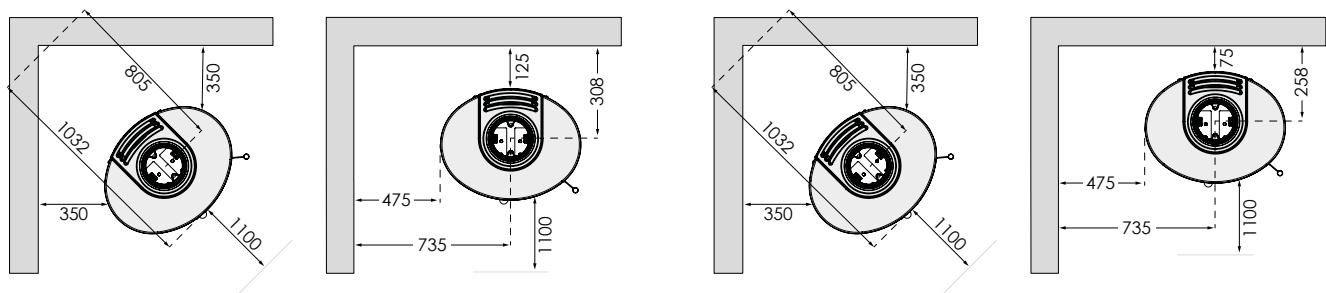
Combustion chamber W/D: 340/271 Weight in kg: 127/174



TT23RG

WITH UNINSULATED FLUE PIPE

WITH INSULATED FLUE PIPE

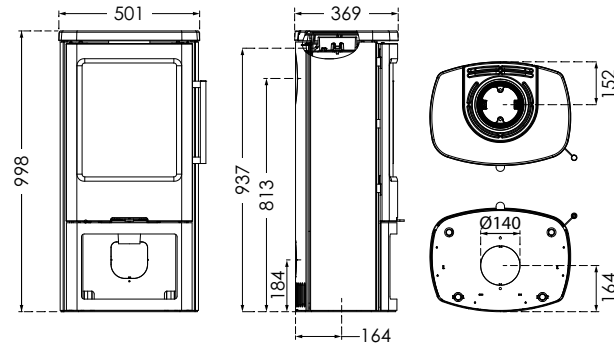


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the 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

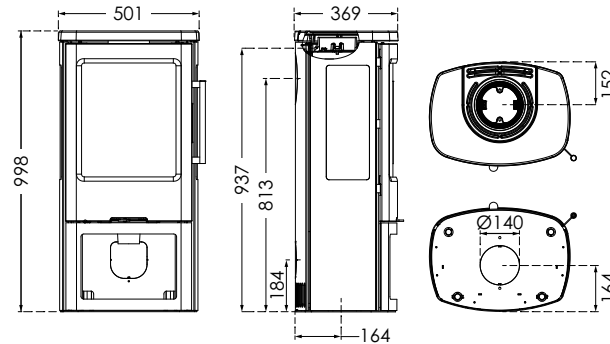
TT44

Combustion chamber W/D: 324/231 Weight in kg: 113



TT44G

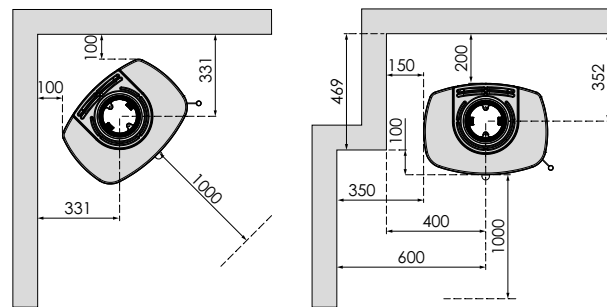
Combustion chamber W/D: 324/231 Weight in kg: 113



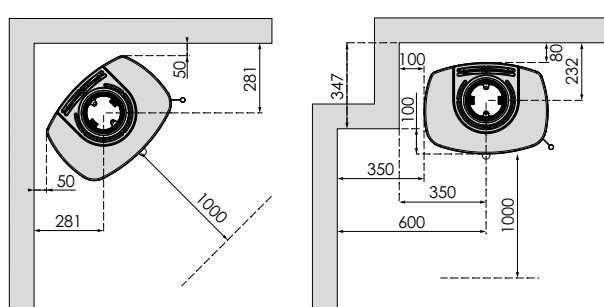
DISTANCE TO COMBUSTIBLE MATERIAL

TT44

WITH UNINSULATED FLUE PIPE



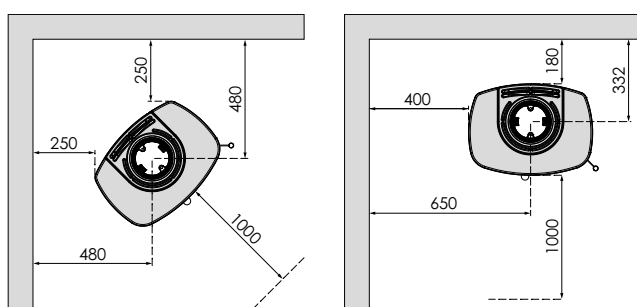
WITH INSULATED FLUE PIPE



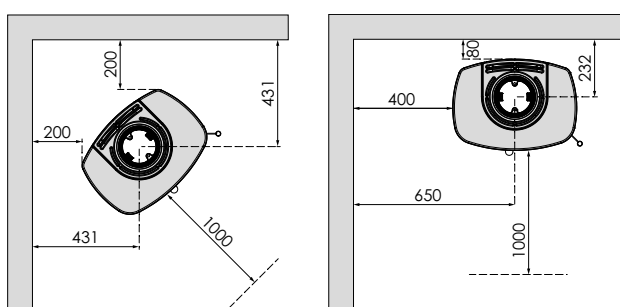
DISTANCE TO COMBUSTIBLE MATERIAL

TT44G

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.

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 (EN13240), 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.



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