



WOODBURNING STOVES 2021/2022



DANISH
DESIGN





Currently, in our part of the world, we plant many more trees than we use and therefore we are CO₂-neutral, because trees absorb the same amount of CO₂ during growth that they release during combustion. The process is therefore ecological and combats climate change.

ECOLOGICAL WOOD-BURNING STOVES... COSY AND WARM WITH CLEAN LINES

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

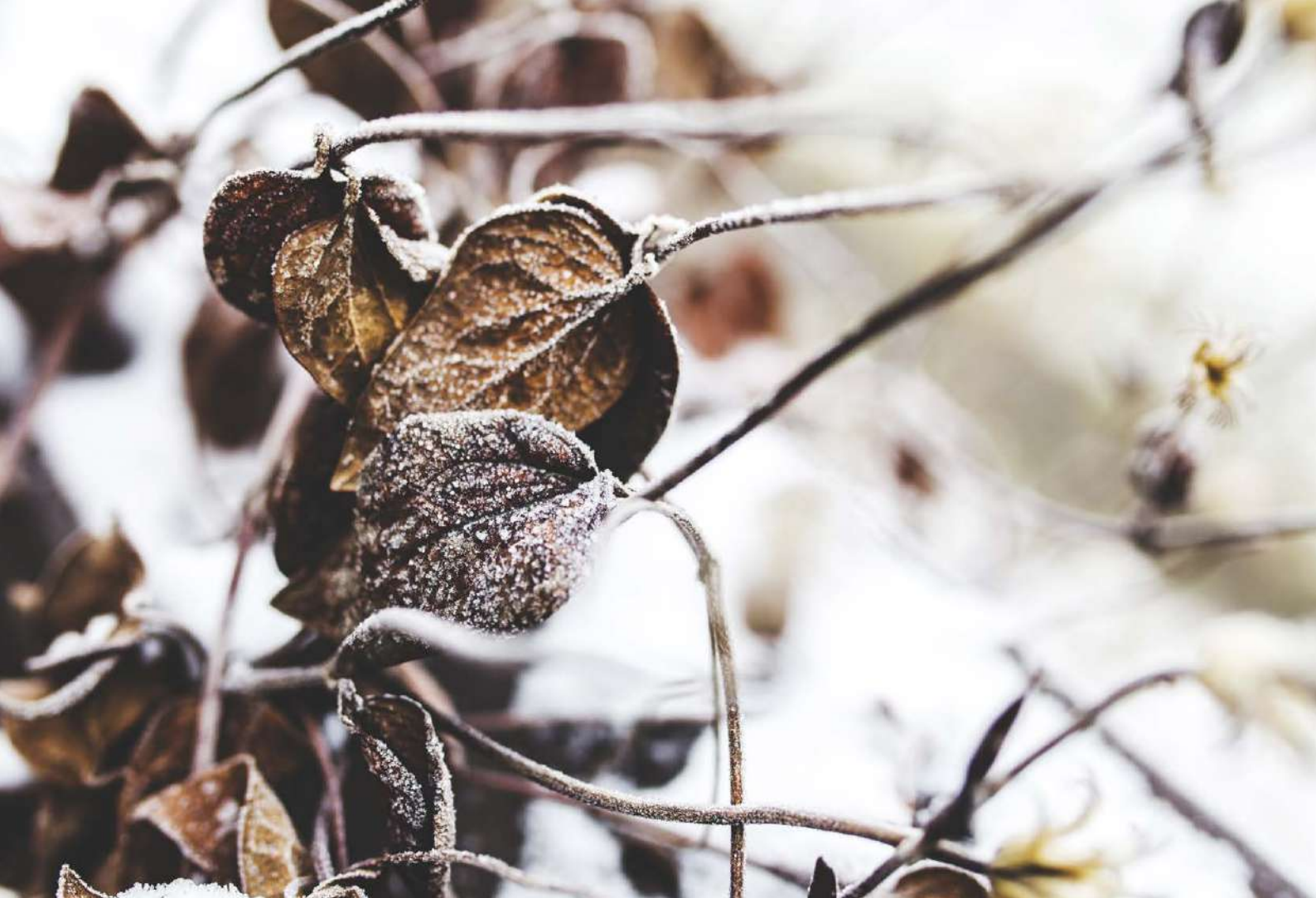
When the TermaTech designers start designing a wood-burning stove, they always start from the fact that aesthetics, quality and functionality must combine perfectly. Your new wood-burning stove is something you won't be changing over the next few years: it must be a pleasure both to look at as well as being advantageous for the environment and the economy.

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 our unique combustion system, which facilitates control and ensures the best ecological use of wood energy.

The price you pay is also one of the advantages, not to mention the design.

We hope you enjoy looking through our new wood-burning stove catalogue.





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TT80 SERIES

The TT80 series is one of the latest wood-burning stove series created by TermaTech. The 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.

- TT80, TT80S, TT80RL, TT80RLS – note the height of the wood-burning stove (from 1005mm to 1204mm)
 - 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 126kg to 210kg)
 - Cast iron door
 - Cast iron top
 - Heat storage stones (20kg) fitted as standard on the TT80 and TT80S
 - 5 years of warranty
 - A large combustion chamber with contoured vermiculite – the width is 420mm
 - Large curved glass
 - Cool handle with stainless steel exchanger and magnetic locking mechanism
 - Fitted with fresh air intake (Airbox system) Ø100mm
 - Easy operation with built-in starter function – a simple air regulator manages the combustion
 - +
- Possibility to purchase a contoured floor plate

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	L: 420mm x D: 210mm
Fresh air intake (Airbox system)	Ø100mm
Weight in kg	184
Dimensions of the glass	H: 395mm x L: 395mm
Dimensions	H: 1204mm x L: 560mm x D: 372mm



TT80

Front in soapstone
Item no. 08-612



TT80S

● S01-682 ● S01-683

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	L: 420mm x D: 210mm
Fresh air intake (Airbox system)	Ø100mm
Weight in kg	210
Dimensions of the glass	H: 395mm x L: 395mm
Dimensions	H: 1204mm x L: 560mm x D: 372mm



TT80S



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	L: 420mm x D: 210mm
Fresh air intake (Airbox system)	Ø100mm
Weight in kg	126
Dimensions of the glass	H: 395mm x L: 395mm
Dimensions	H: 1005mm x L: 629mm x D: 372mm

TT80RLS

● 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	L: 420mm x D: 210mm
Fresh air intake (Airbox system)	Ø100mm
Weight in kg	170
Dimensions of the glass	H: 395mm x L: 395mm
Dimensions	H: 1005mm x L: 629mm x D: 372mm

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



TT80RLS

ACCESSORIES FOR THE TT80 SERIES

08-612	Front in soapstone	30-916	Contoured glass floor plate
09-524	Wood-burning stove tool set for the wood compartment	32-916	Contoured steel floor plate
45-712	Combustion air set for wall w. damper	09-728	Black cast iron cover for grille
		09-729	Grey cast iron cover for grille

See other on page 48



TT60



TT60 SERIES

The minimalist lines in the TT60 series follow the trends of the moment with a focus on minimalism and simplicity. Design enthusiasts will recognise that the design was inspired by Johan Otto von Spreckelsen's modern triumphal arch, among others, while the appearance of the wood-burning stove follows the clean and timeless lines of our design universe.

- 📏 TT60, TT60S, TT60W – note the height of the wood-burning stove (from 666mm to 999mm)
- 🏠 Choose between steel or soapstone sides
- ⊕ Possibility of wall mounted wood-burning stove = TT60W
- 🔒 Large wood compartment with door
- 📦 Sturdy and strong construction – note the weight of the wood-burning stove (118kg to 179kg)
- 🚪 Cast iron door
- 🕒 5 years of warranty
- 🔥 A large combustion chamber with contoured vermiculite – the width is 380mm
- 🪟 Large glass
- 🔧 Cool handle in black treated oak with magnetic locking mechanism – possibility to mount handle up or down on the cast iron door
- 🔧 Cold oiled oak handle that can be purchased as an accessory
- 🔥 Air system with two regulators
- 🌬️ Fitted with fresh air intake (Airbox system) Ø80mm (not valid for TT60W)
- ⊕ Possibility to buy a contoured floor plate

TT60 SERIES

TT60

● S01-670

Energy class	A⁺
Nominal power in kW	6,0
Operating area in kW	4 – 8
Efficiency %	83
Heating area m ²	30 - 120
Combustion chamber	L: 380mm x D: 260mm
Fresh air intake (Airbox system)	Ø80mm
Weight in kg	139
Dimensions of the glass	H: 400mm x L: 310mm
Dimensions	H: 974mm x L: 460mm x D: 370 mm



TT60



TT60S

TT60S

● S01-672

Energy class	A⁺
Nominal power in kW	6,0
Operating area in kW	4 – 8
Efficiency %	83
Heating area m ²	30 - 120
Combustion chamber	L: 380mm x D: 260mm
Fresh air intake (Airbox system)	Ø80mm
Weight in kg	179
Dimensions of the glass	H: 400mm x L: 310mm
Dimensions	H: 999mm x L: 510mm x D: 372mm



TT60W



TT60W

TT60W

● S01-674

Energy class	A+
Nominal power in kW	6,0
Operating area in kW	4 – 8
Efficiency %	83
Heating area m ²	30 - 120
Combustion chamber	L: 380mm x D: 260mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	118
Dimensions of the glass	H: 400mm x L: 310mm
Dimensions	H: 666mm x L: 460mm x D: 389mm

ACCESSORIES FOR THE TT60 SERIES

30-912	Contoured glass floor plate	09-696	Fresh air intake (Airbox system) for TT60W (rear)
45-722	Combustion air set for wall	09-698	Fresh air intake (Airbox system) for TT60W (downwards)
45-710	Combustion air set for wall w. damper	09-682	Steel cover for top outlet for TT60W
45-720	Combustion air set for floor		
09-603	Handle in oiled oak		















See other on page 48





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, TT30GS and TT30G Classic are fitted with side glass, which offers beautiful visibility of the flames in the combustion chamber.

-  TT30, TT30G, TT30G Classic, TT30S, TT30GS – note the height of the wood-burning stove (from 1015mm to 1057mm)
-  Choose between steel sides, soapstone and soapstone sides with side glass
-  Large wood store with compartment door.
Wood-burning stove tool set as an accessory
-  Sturdy and strong construction – note the weight of the wood-burning stove (108kg to 160kg)
-  Cast iron door
-  Top in cast iron, steel or soapstone
-  Wood store door in cast iron
-  5 years of warranty
-  Large combustion chamber with contoured vermiculite – the width is 320mm
-  Large glass
-  Cold handle in stainless steel with magnetic closing mechanism
-  Standard assembly with fresh air intake (Airbox system) Ø80mm (not valid for the TT30G Classic)
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to buy contoured glass floor plate

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	L: 320mm x D: 236mm
Fresh air intake (Airbox system)	Ø80mm
Weight in kg	126
Dimensions of the glass	H: 420mm x L: 300mm
Dimensions	H: 1057mm x L: 457mm x D: 367mm



TT30



TT30S

TT30S

● 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	L: 320mm x D: 236mm
Fresh air intake (Airbox system)	Ø80mm
Weight in kg	160
Dimensions of the glass	H: 420mm x L: 300mm
Dimensions	H: 1057mm x L: 457mm x D: 367mm



TT30

TT30G

● S01-732

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	L: 320mm x D: 236mm
Fresh air intake (Airbox system)	Ø80mm
Weight in kg	123
Dimensions of the glass	H: 420mm x L: 300mm
Dimensions	H: 1057mm x L: 457mm x D: 367mm



TT30G

TT30GS

● S01-736

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	L: 320mm x D: 236mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	151
Dimensions of the glass	H: 420mm x L: 300mm
Dimensions	H: 1057mm x L: 457mm x D: 367mm



TT30GS



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	L: 320mm x D: 236mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	108
Dimensions of the glass	H: 420mm x L: 300mm
Dimensions	H: 1015mm x L: 457mm x D: 367mm

ACCESSORIES FOR THE TT30 SERIES

30-908	Contoured glass floor plate	45-720	Combustion air set for floor
08-500	Top plate in soapstone	09-728	Cast iron lid for the grille
09-524	Wood-burning stove tool set for the wood compartment door	09-168	Fresh air intake (Airbox system) for the TT30G Classic
45-722	Combustion air set for wall	09-912	Rubber feet for the TT30G Classic
45-710	Combustion air set for wall w. damper		

See other on page 49



TT30GS



SLENDER AND TIMELESS
CAST IRON APPEARANCE







TT23 SERIES

The TT23 series is 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.

- ❏ TT23RG, TT23RGS, TT23RGW – note the height of the wood-burning stove (from 749mm to 1073mm)
- + 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 116kg to 174kg)
- 🚪 Cast iron door
- 🔥 Top in cast iron or soapstone
- 🕒 5 years of warranty
- 🔥 A large combustion chamber with contoured vermiculite – the width is 340mm
- 🪞 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) Ø80mm
- 🔥 Easy operation – a simple air regulator manages the combustion
- + Possibility to buy a contoured glass floor plate
- + Possibility to buy a contoured floor plate

TT23 SERIES

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	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	127
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1073mm x L: 521mm x D: 412mm



TT23RG



TT23RGS

● S01-570

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	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1073mm x L: 521mm x D: 412mm

TT23RGS with heat
storage module



TT23RGW

● S01-562

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	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	116
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 749mm x L: 521mm x D: 421mm



TT23RGW

ACCESSORIES FOR THE TT23 SERIES

- 09-164 Ember/wood collector
- 30-911 Contoured glass floor plate
- 32-910 Contoured steel floor plate
- 09-162 Fresh air intake (Airbox system)
- 45-722 Combustion air set for wall
- 45-710 Combustion air set for wall w. damper
- 45-720 Combustion air set for floor
- 09-876 Black handle
- 09-524 Wood-burning stove tool set for
the wood compartment door
- 09-728 Cast iron lid for grille
- 09-556 Cast iron heating plate
- 08-422 Heat storage module

See other on page 49






















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.

-  TT22, TT22S, TT22RP, TT22RPS, TT22R, TT22H, TT22HS, TT22HS Black, TT22HST – note the height of the wood-burning stove (from 915mm to 1162mm)
-  Choose from steel sides, soapstone sides and black painted soapstone sides
-  Large wood compartment with compartment door (valid for TT22H, TT22HS, TT22HS Black)
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 159kg to 312kg)
-  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 570mm
-  Large curved glass
-  Cold handle with double locking mechanism
-  Possibility to purchase fresh air intake (Airbox system) Ø100mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate

TT22 SERIES

TT22

● S01-640

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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	159
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 915mm x L: 708mm x D: 482mm



TT22S

TT22S

● S01-642

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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	197
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 915mm x L: 708mm x D: 482mm

ACCESSORIES FOR THE TT22 SERIES

30-910	Contoured glass floor plate	08-432	Top plate in soapstone
09-552	Fresh air intake (Airbox system) for TT22, TT22S, TT22R, TT22H, TTHS, TT22HST	08-440	Top plate in soapstone
45-712	Combustion air set for wall w. damper	09-556	Cast iron heating plate
		09-728	Cast iron lid for grille

See other on page 50



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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	192
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 1006mm x L: 756mm x D: 476mm



TT22RP



TT22RPS

TT22RPS

● S01-656

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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	228
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 1006mm x L: 756mm x D: 476mm



TT22R

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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	162
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 958mm x L: 756mm x D: 476mm

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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	175
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 1083mm x L: 756mm x D: 476mm



TT22H

TT22HS

● S01-646

TT22HS BLACK

●● 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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	236
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 1078mm x L: 756mm x D: 482mm



TT22HS

TT22HS BLACK



TT22HST

TT22HST

● 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	L: 570mm x D: 300mm
Fresh air intake (Airbox system)	Ø100mm (Accessories)
Weight in kg	312
Dimensions of the glass	H: 415mm x L: 485mm
Dimensions	H: 1162mm x L: 756mm x D: 482mm

CONTOURED
GLASS PLATE





















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.

-  TT21RL, TT21RLS, TT21RH, TT21RHS, TT21RS, TT21 Black, TT21R, TT21SA, TT21RS-SA, TT21RS-WH – note the height of the wood-burning stove (from 993mm to 1172mm)
-  Choose from steel sides, soapstone, black painted soapstone and sandstone sides
-  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 121kg to 181kg)
-  Possibility to purchase a compartment door (not valid for the TT21RL, TT21RLS, TT21RH, TT21RHS). Wood-burning stove tool set for the wood compartment door as an accessory
-  Top in cast iron, soapstone or sandstone
-  5 years of warranty
-  A large combustion chamber with contoured vermiculite – the width is 340mm
-  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) Ø80mm
-  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 and stone storage

TT21 SERIES

TT21RL

● S01-628

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	121
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 993mm x L: 519mm x D: 412mm



TT21RL



TT21RLS

TT21RLS

● S01-634

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	168
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 995mm x L: 531mm x D: 419mm



TT21R



TT21R

TT21R

● S01-630

Energy class	A+
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	126
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1073mm x L: 519mm x D: 412mm

ACCESSORIES FOR THE TT21 SERIES

09-164	Ember/wood collector	09-728	Cast iron lid for grille
30-911	Contoured glass floor plate	09-556	Cast iron heating plate
32-910	Contoured steel floor plate	08-422	Heat storage module
09-162	Fresh air intake (Airbox system)	08-446	Stone wood compartment for the TT21RHS
45-722	Combustion air set for wall	08-424	Wood compartment in stone for TT21RS
45-710	Combustion air set for wall w. damper	09-524	Wood-burning stove tool set for the wood compartment door
45-720	Combustion air set for floor	09-874	Black compartment door
09-876	Black handle	09-875	Grey compartment door
08-405	Top plate in soapstone		

See other on page 50



Heat storage module

Item no. 08-422

Soapstone base

Item no. 08-446

TT21RHS

● S01-638

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	181
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1172mm x L: 531mm x D: 419mm

TT21RHS

TT21RH

● S01-636

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	128
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1122mm x L: 519mm x D: 412mm



TT21RH

COMPLETE THE FEELING OF THE ELEMENTS.
TOP QUALITY AT AN ATTRACTIVE PRICE!



TT21RS with heat storage module and stone for wood compartment



TT21RS

● S01-632 ● S01-633

TT21RS BLACK

● S01-624

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1075mm x L: 531mm x D: 419mm



TT21RS



TT21RS BLACK



TT21SA

TT21SA

● S01-622

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	139
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1075mm x L: 470mm x D: 419mm

TT21RS-WH

● S01-590

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1075mm x L: 531mm x D: 419mm



TT21RS-WH



TT21RS-SA

TT21RS-SA

● S01-592

Energy class	A⁺
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	174
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1075mm x L: 531mm x D: 419mm





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.

6 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.

-  TT20, TT20R, TT20S, TT20RS, TT20BAZIC, TT20BAZIC R – note the height of the wood-burning stove (from 954mm to 1075mm)
-  Choose between steel and soapstone sides
-  Large wood compartment with door and wood-burning stove tool set for the wood compartment door as an accessory (except the TT20BAZIC+TT20BAZIC R)
-  Sturdy and strong construction – note the weight of the wood-burning stove (from 99kg to 169kg)
-  Steel door with internal cast iron frame
-  5 years of warranty
-  Large mounted wood compartment with compartment door and wood-burning stove tool set for the door as accessory (except for the TT20Bazic+TT20BazicR)
-  Large curved glass
-  Cold handle with double locking mechanism
-  Possibility to purchase a fresh air intake (Airbox system) Ø80mm
-  Easy operation – a simple air regulator manages the combustion
-  Possibility to purchase a contoured floor plate
-  Possibility to purchase the soapstone heat storage module, stone for the wood compartment and stone base

TT20 SERIES

TT20

● S01-600

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	117
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm



TT20



TT20R

TT20R

● S01-602

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	117
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm

TT20BAZIC R

● S01-608

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	99
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm



TT20BAZIC

TT20BAZIC

● S01-606

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	99
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm

ACCESSORIES FOR THE TT20 SERIES

09-164	Ember/wood collector	09-523	Grey wood compartment door
30-911	Contoured glass floor plate	09-524	Wood-burning stove tool set for the wood compartment door
09-162	Fresh air intake (Airbox system)	09-526	Black wood compartment door
45-722	Combustion air set for wall	09-527	Grey wood compartment door
45-710	Combustion air set for wall w. damper	09-556	Cast iron heating plate
45-720	Combustion air set for floor	08-424	Front stone for the wood compartment
08-404	Top plate in soapstone	08-422	Heat storage module
08-405	Top plate in soapstone	09-518	Coverplate for the wood compartment
09-522	Black wood compartment door		

See other on page 51



TT20S



TT20S

TT20S

● S01-618

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	147
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm

TT20RS

● S01-620

Energy class	A*
Nominal power in kW	5,0
Operating area in kW	3 - 7
Efficiency %	83,4
Heating area m ²	30 – 120
Combustion chamber	L: 340mm x D: 271mm
Fresh air intake (Airbox system)	Ø80mm (Accessories)
Weight in kg	169
Dimensions of the glass	H: 410mm x L: 300mm
Dimensions	H: 1045mm x L: 478mm x D: 419mm



TT20RS

TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS + HEAT STORAGE MODULE & STONE BASE

For TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS we have developed a heat storage module made of beautiful soapstone.*

By combining the TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS with the unique ability of soapstone to store heat, you can accumulate heat for up to 13 hours after the last ignition.**

- Soapstone has the amazing ability to store heat energy and to release it slowly.
- The module consists of a platform and 6 soapstone components, which can be easily fitted on your new TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS.
- If you are already a happy owner of a TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS, your dealer can offer you to fit a Heat Storage module on your wood-burning stove at a later date.
- The stones together weigh 91 kg. The TT20RS/TT21RS/TT21RLS/TT21RHS/TT23RGS already

have approximately 60-80 kg of soapstone so you will obtain almost 150-170 kg of clean heat storage, which means a noticeable effect.

- On page 47 you can see the difference between a normal steel wood-burning stove and a soapstone wood-burning stove with a heat storage module.
- The steel wood-burning stove heats up quickly, releases a lot of heat and cools down in a short amount of time after being in use
- Soapstone stores a lot of heat energy, which it releases for a long time after the fire has burned out. The stone base, which completes the total view, can be mounted on the TT20S, TT20RS, TT21RS and on the TT21RHS.

* Please be aware that soapstone is a 100 % natural material and every single stone is unique. therefore, there will be differences in the structure and shade of the stones.

** The measurement results are based on tests conducted in a 70sqm room with a standard ceiling height and insulation.

HEAT STORAGE MODULE

TT20RS/TT21RS/TT21RLS/
TT21RHS/TT23RGS

FRONT STONE FOR
WOOD COMPARTMENT

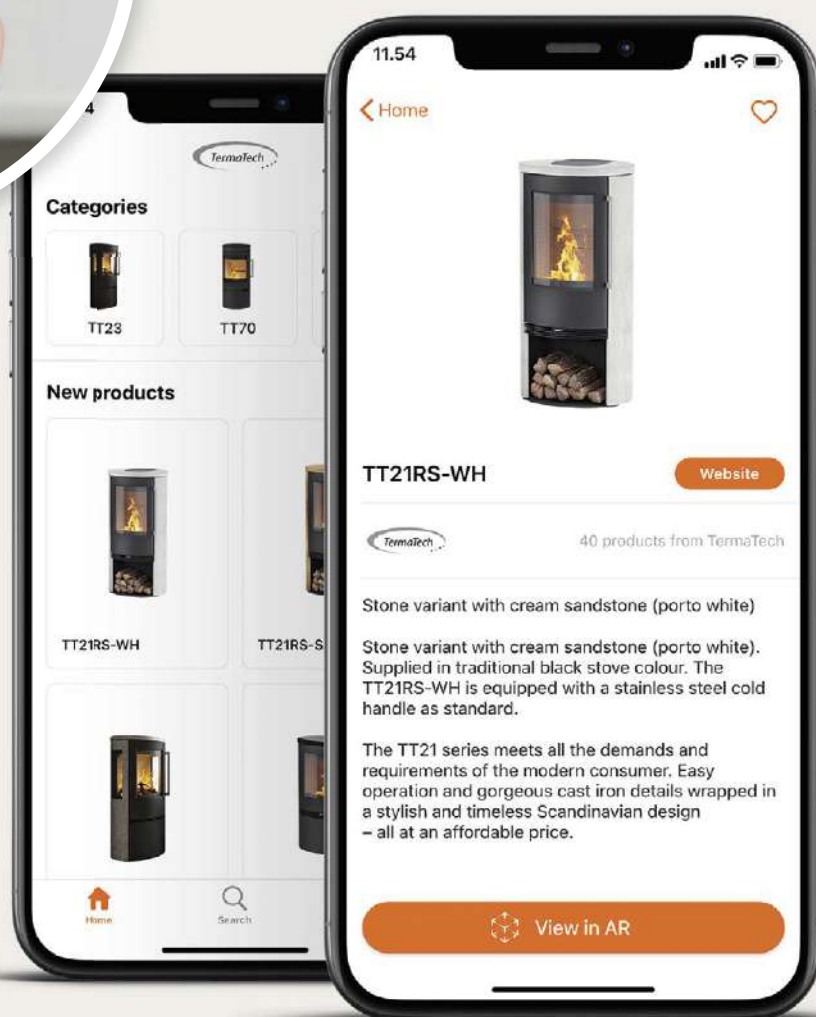


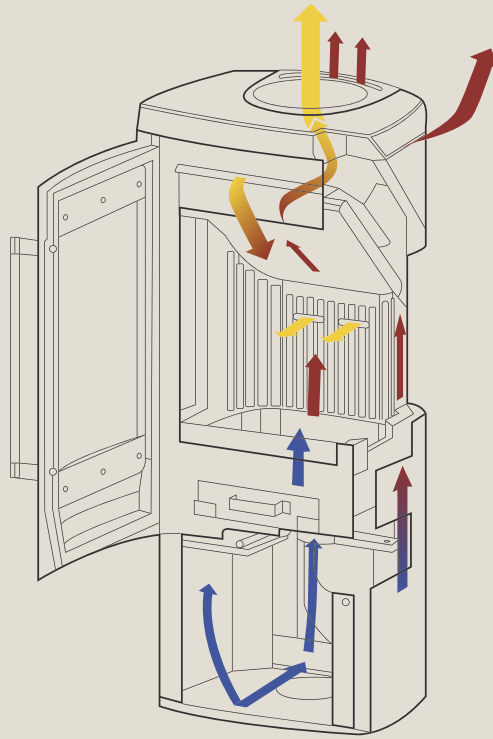
TT21RHS with heat storage module and stone base



HAVE YOU HEARD OF OUR APP, TERMATECH AR?

See how the new TermaTech wood-burning stove looks in your home before buying it!





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.



ENJOY A NATURAL HEAT BUILD-UP

SOAPSTONE, SANDSTONE AND PORTO WHITE

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.

SANDSTONE:

Sandstone is a mineral that has existed for millions of years. Its varied and fine-grained structure was created through currents and displacements in the earth's crust. For this reason the structure of the stones is always different.

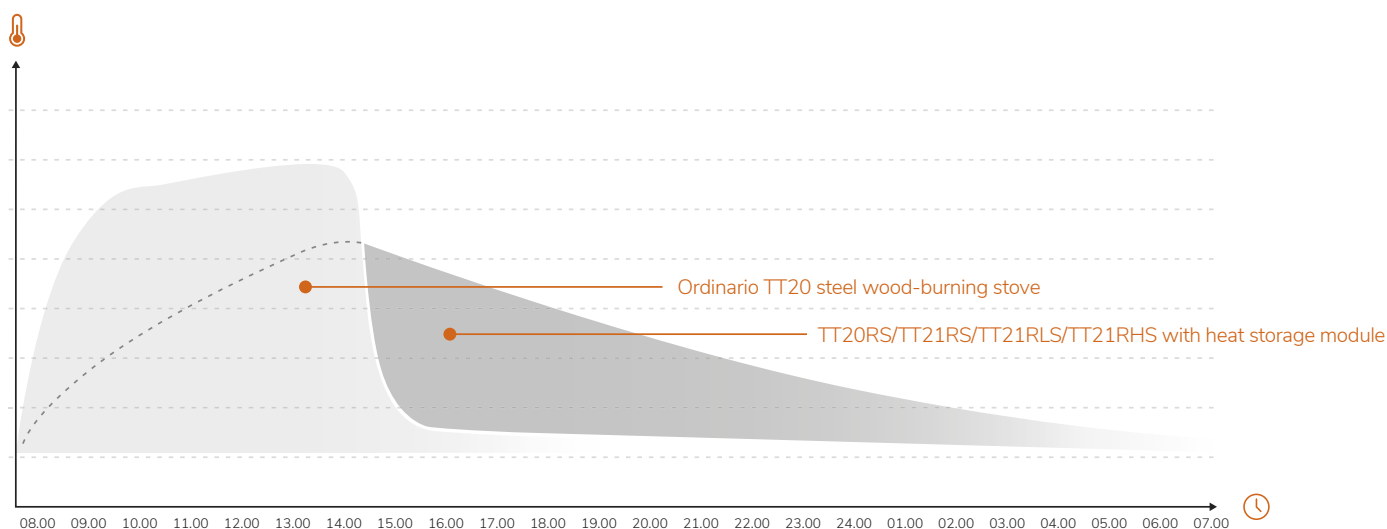
At times they can resemble wood grain, at other times they play with other shapes and colours. They exist in many different shades and textures, which have been created by wind and time.

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.

They are all materials created by nature. Therefore the structure of the stone and its surface are natural variations, which means that the diversity of the stones may vary from the images that are shown in the catalogue. Each stone and each wood-burning stove has its own expression.

See the variants here in the catalogue.



ACCESSORIES

TT80

	Item no.	TT80	TT80S	TT80RL	TT80RLS				
Front in soapstone	08-612	•	•						
Wood-burning stove tool set for the wood compartment	09-524	•	•	•	•				
Combustion air set for wall w. damper	45-712	•	•	•	•				
Contoured glass floor plate	30-916	•	•	•	•				
Contoured steel floor plate	32-916	•	•	•	•				
Black cast iron cover for grille	09-728	•	•	•	•				
Grey cast iron cover for grille	09-729		•						

TT60

	Item no.	TT60	TT60S	TT60W					
Contoured glass floor plate	30-912	•	•						
Combustion air set for wall	45-722	•	•						
Combustion air set for wall w. damper	45-710	•	•						
Combustion air set for floor	45-720	•	•						
Handle in oiled oak	09-603	•	•	•					
Fresh air intake (Airbox system) (rear)	09-696			•					
Fresh air intake (Airbox system) (downwards)	09-698			•					
Steel cover for top outlet	09-682			•					

TT30

	Item no.	TT30	TT30S	TT30G	TT30GS	TT30G Classic			
Contoured glass floor plate	30-908	•	•	•	•	•			
Top plate in soapstone	08-500	•		•					
Wood-burning stove tool set for the wood compartment door	09-524	•	•	•	•				
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 the grille	09-728	•	•	•	•				
Fresh air intake (Airbox system)	09-168					•			
Rubber feet	09-912					•			

TT23

	Item no.	TT23RG	TT23RGS	TT23RGW					
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		•						
Heat storage module	08-422								

ACCESSORIES

TT22

	Item no.	TT22	TT22S	TT22RP	TT22RPS	TT22R	TT22H	TT22HS	TT22HST
Contoured glass floor plate	30-910	•	•	•	•	•	•	•	•
Fresh air intake (Airbox system)	09-552	•	•			•	•	•	•
Combustion air set for wall w. damper	45-712	•	•	•	•	•	•	•	•
Top plate in soapstone	08-432	•							
Top plate in soapstone	08-440			•		•	•		
Cast iron heating plate	09-556		•		•			•	•
Cast iron lid for grille	09-728			•		•	•		

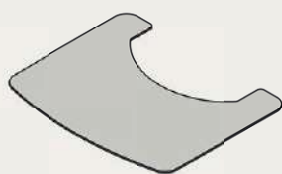
TT21

	Item no.	TT21R	TT21RL	TT21RLS	TT21RHS	TT21RH	TT21RS	TT21RSBLACK	TT21SA	TT21RS-WH	TT21RS-SA
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	•	•	•	•	•	•	•	•	•	•
Top plate in soapstone	08-405	•	•			•					
Cast iron lid for grille	09-728	•	•			•					
Cast iron heating plate	09-556			•	•		•	•	•	•	•
Heat storage module	08-422			•	•		•				
Stone wood compartment	08-446				•						
Wood compartment in stone	08-424						•				
Wood-burning stove tool set for the wood compartment door	09-524	•			•	•	•	•	•	•	•
Black compartment door	09-874	•					•	•	•	•	•
Grey compartment door	09-875						•				

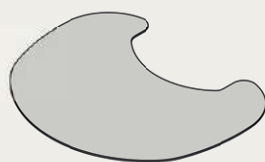
TT20

	Item no.	TT20	TT20R	TT20 Basic	TT20 Basic R	TT20S	TT20RS		
Ember/wood collector	09-164	•	•	•	•	•	•		
Contoured glass floor plate	30-911	•	•		•	•	•		
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	•	•	•	•	•	•		
Top plate in soapstone	08-404	•		•					
Top plate in soapstone	08-405		•		•				
Wood-burning stove tool set for the wood compartment door	09-524	•	•			•	•		
Black wood compartment door	09-522	•	•						
Grey wood compartment door	09-523	•	•						
Black wood compartment door	09-526					•	•		
Grey wood compartment door	09-527					•	•		
Cast iron heating plate	09-556					•	•		
Front stone for the wood compartment	08-424					•	•		
Heat storage module	08-422						•		
Coverplate for the wood compartment	09-518				•				

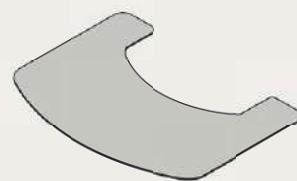
CONTOURED GLASS SHELF



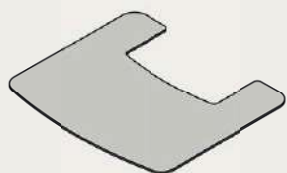
TT20, TT21, TT23



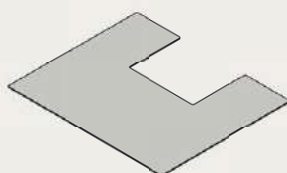
TT20, TT21, TT23



TT22



TT30



TT60

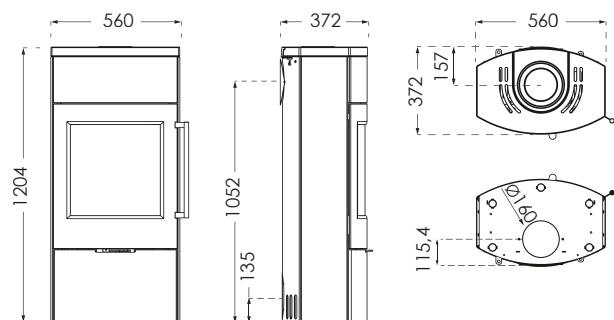


TT80

TT80 SERIES TECHNICAL SPECIFICATIONS

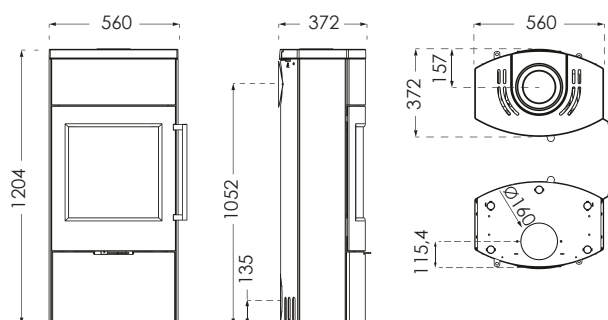
TT80

Combustion chamber W/D: 420/210 Weight in kg: 184



TT80S

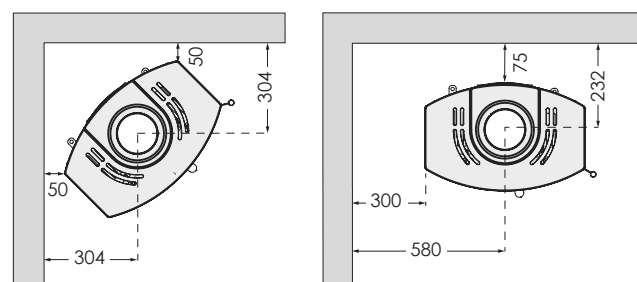
Combustion chamber W/D: 420/210 Weight in kg: 210



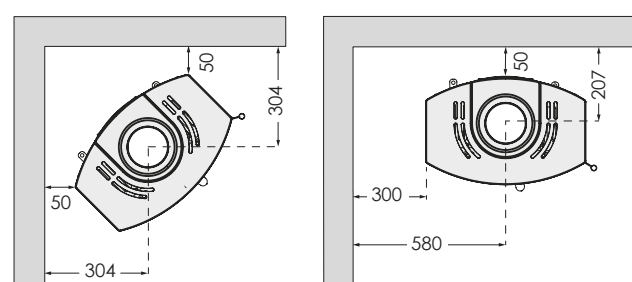
DISTANCE TO COMBUSTIBLE MATERIAL

TT80/TT80S

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

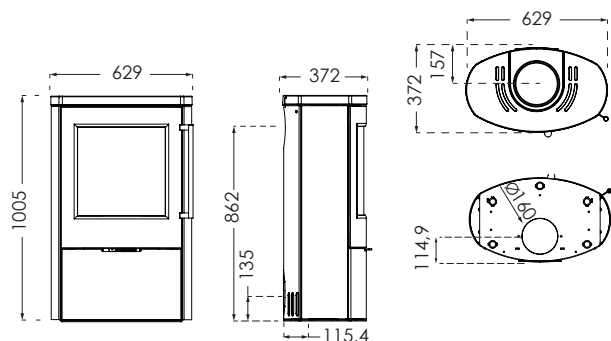


In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

TT80 SERIES TECHNICAL SPECIFICATIONS

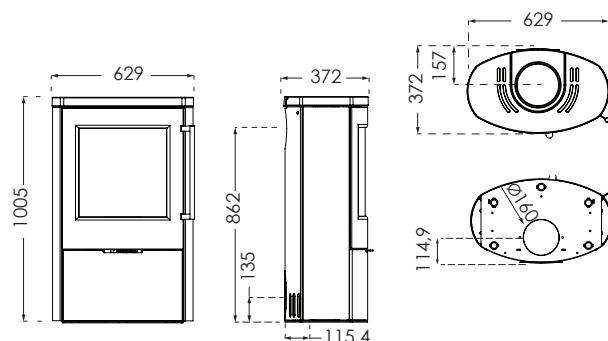
TT80RL

Combustion chamber W/D: 420/210 Weight in kg: 126



TT80RLS

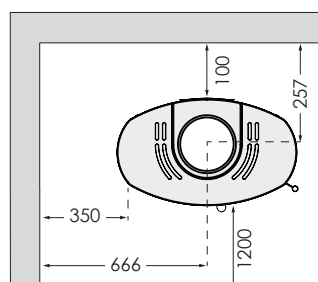
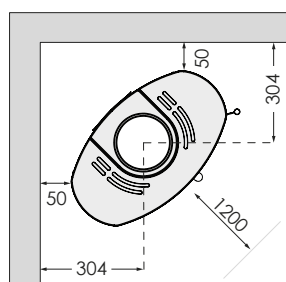
Combustion chamber W/D: 420/210 Weight in kg: 170



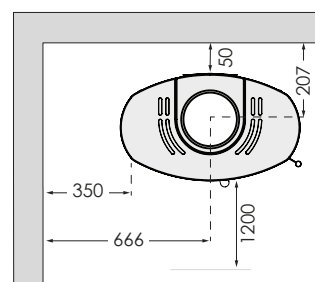
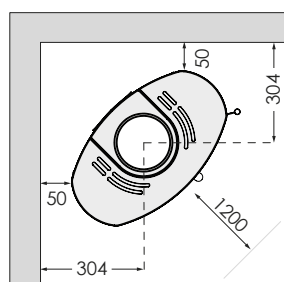
DISTANCE TO COMBUSTIBLE MATERIAL

TT80RL/TT80RLS

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE



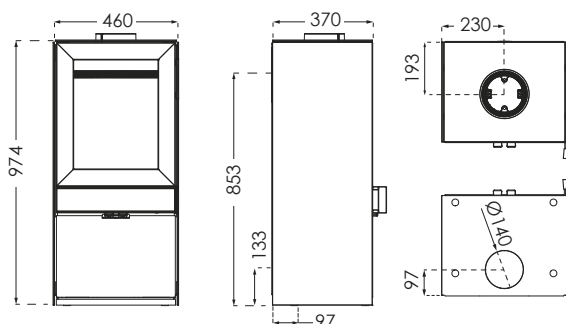
In order to avoid discolouration of painted and treated surfaces, TernaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

TT60 SERIES TECHNICAL SPECIFICATIONS

TT60

Combustion chamber W/D: 380/260

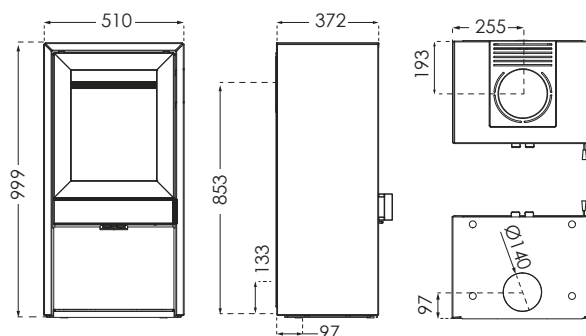
Weight in kg: 139



TT60S

Combustion chamber W/D: 380/260

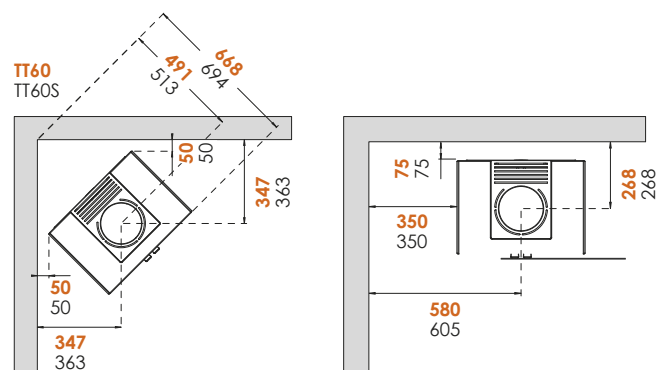
Weight in kg: 179



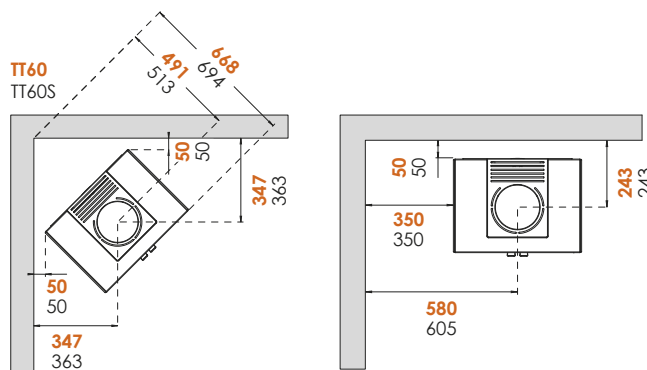
DISTANCE TO COMBUSTIBLE MATERIAL

TT60/TT60S

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

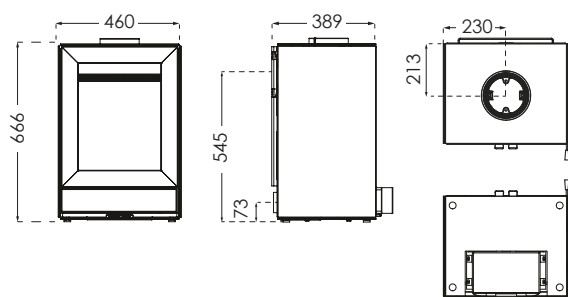


In order to avoid discolouration of painted and treated surfaces, TernaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

TT60 SERIES TECHNICAL SPECIFICATIONS

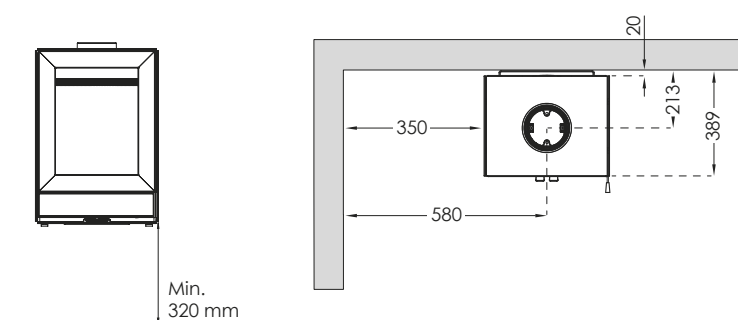
TT60W

Combustion chamber W/D: 380/260 Weight in kg: 118



DISTANCE TO COMBUSTIBLE MATERIAL

TT60W

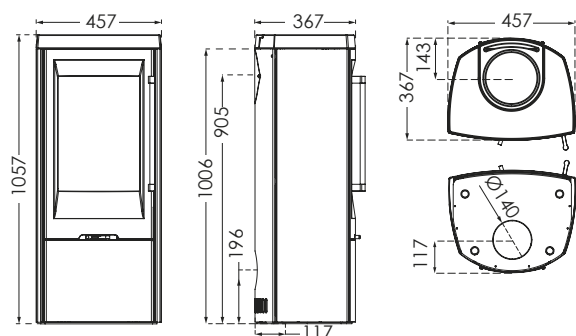


TT60W is designed for mounting on a non-flammable wall. If the floor covering is flammable, the stove must be mounted at least 320 mm above the floor. Talk to your dealer and/or chimney sweep about the best fireproof mounting solution.

TT30 SERIES TECHNICAL SPECIFICATIONS

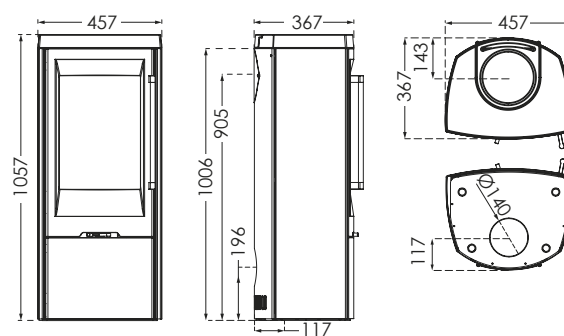
TT30

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



TT30S

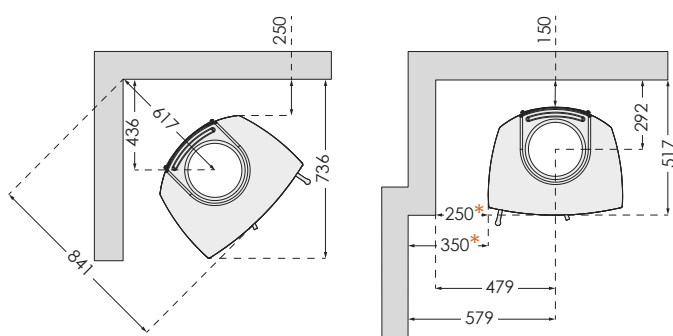
Combustion chamber W/D: 320/236 Weight in kg: 160



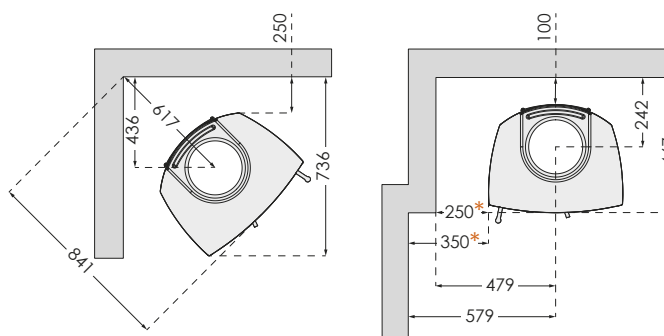
DISTANCE TO COMBUSTIBLE MATERIAL

TT30/TT30S

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE



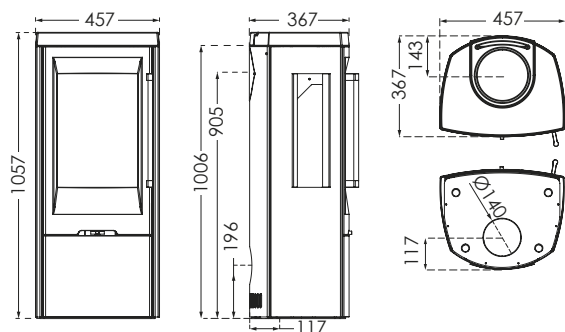
In order to avoid discolouration of painted and treated surfaces, TermaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

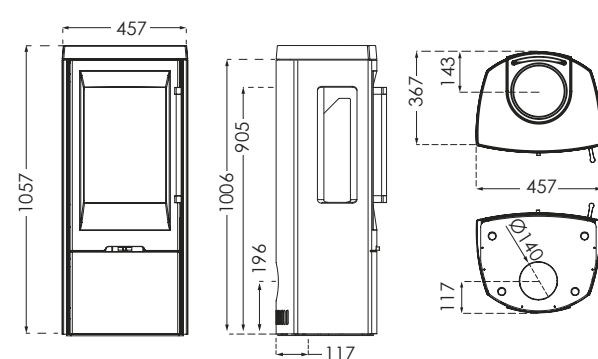
TT30G

Combustion chamber W/D: 320/236 Weight in kg: 123



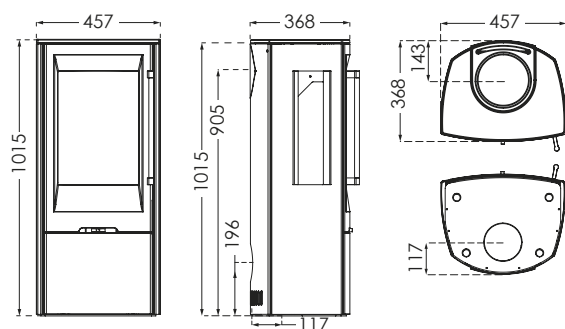
TT30GS

Combustion chamber W/D: 320/236 Weight in kg: 151



TT30G CLASSIC

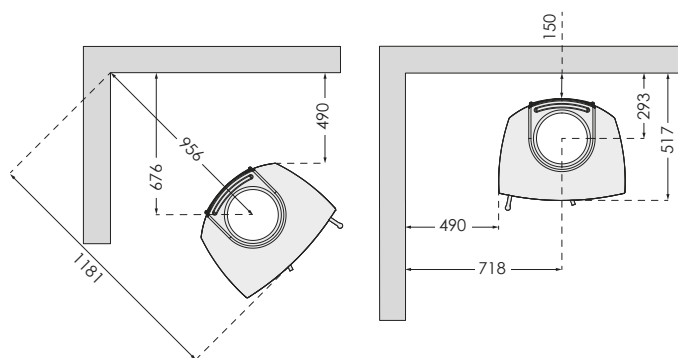
Combustion chamber W/D: 320/236 Weight in kg: 108



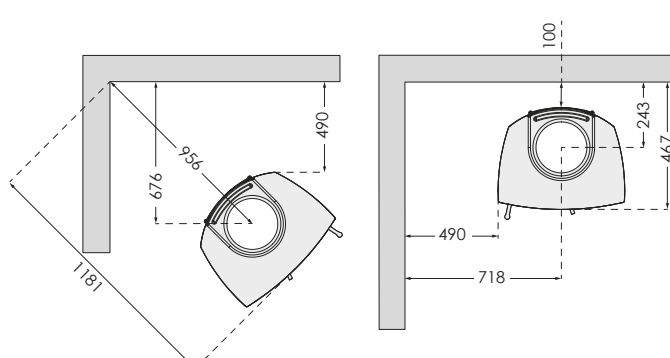
DISTANCE TO COMBUSTIBLE MATERIAL

TT30G/TT30GS/TT30G CLASSIC

WITH UNINSULATED FLUE PIPE



WITH INSULATED FLUE PIPE

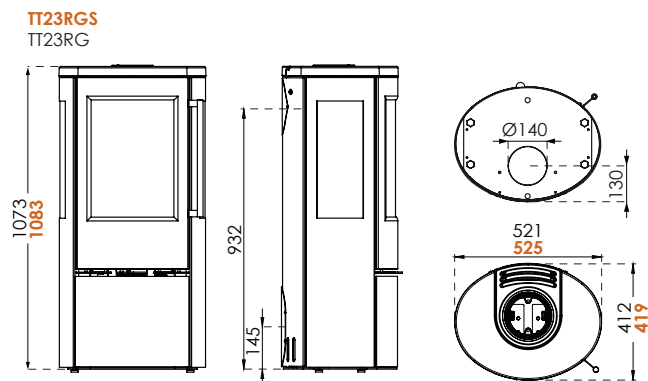


In order to avoid discolouration of painted and treated surfaces, TernaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

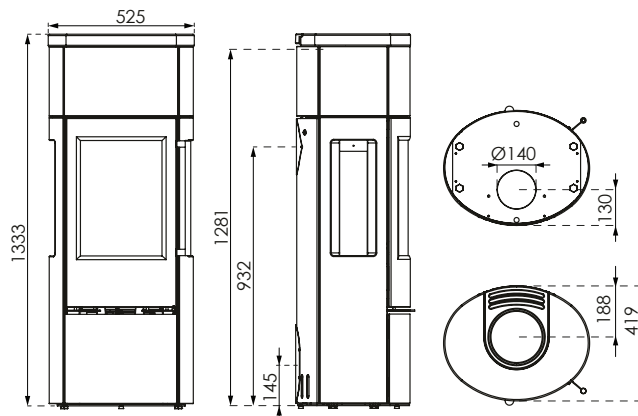
TT23RGS/TT23RG

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



TT23RGS + Heat storage module

Combustion chamber W/D: 340/ 271 Weight in kg: 265

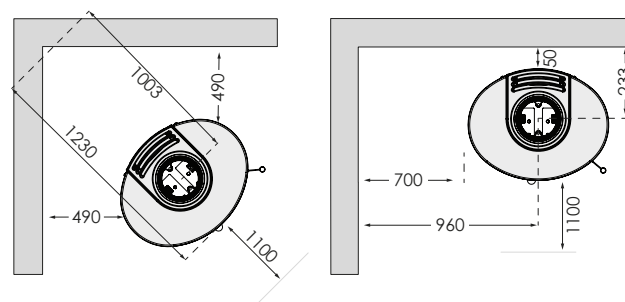
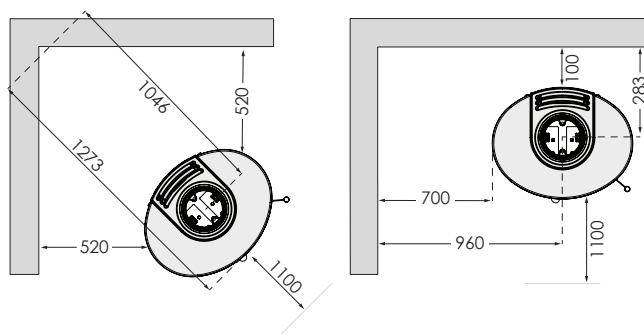


DISTANCE TO COMBUSTIBLE MATERIAL

TT23RGS

WITH UNINSULATED FLUE PIPE

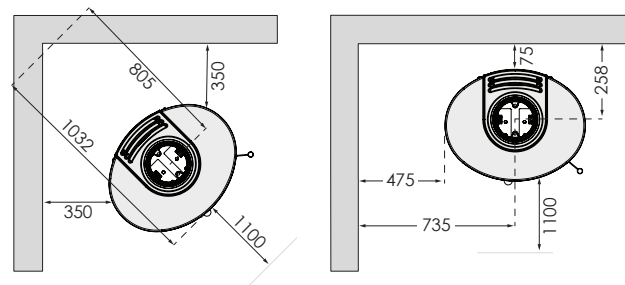
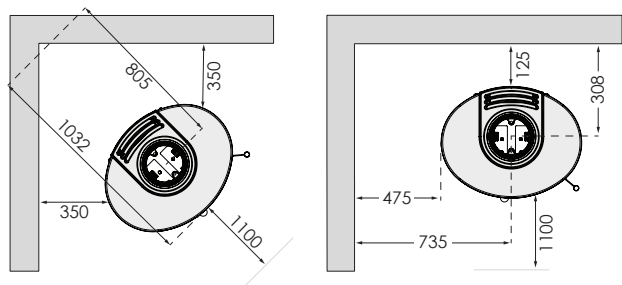
WITH INSULATED FLUE PIPE



TT23RG

WITH UNINSULATED FLUE PIPE

WITH INSULATED FLUE PIPE

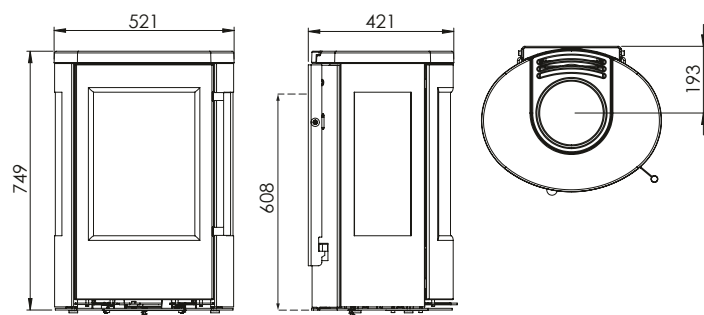


In order to avoid discolouration of painted and treated surfaces, TernaTech recommends the same distance from flammable materials as for non-flammable materials. This distance increases the convection itself around the stove and also eases cleaning. All distances relate solely to the distance of the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

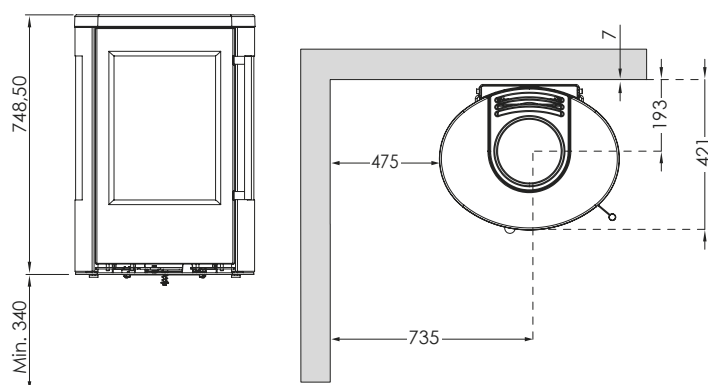
TT23RGW

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



DISTANCE TO COMBUSTIBLE MATERIAL

TT23RGW

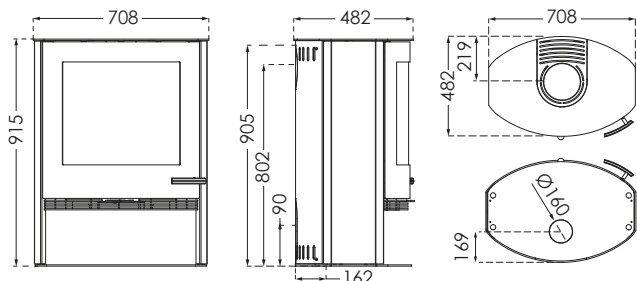


TT23RGW is designed for mounting on a non-flammable wall. If the floor covering is flammable, the stove must be mounted at least 340 mm above the floor. Talk to your dealer and/or chimney sweep about the best fireproof mounting solution.

TT22 SERIES TECHNICAL SPECIFICATIONS

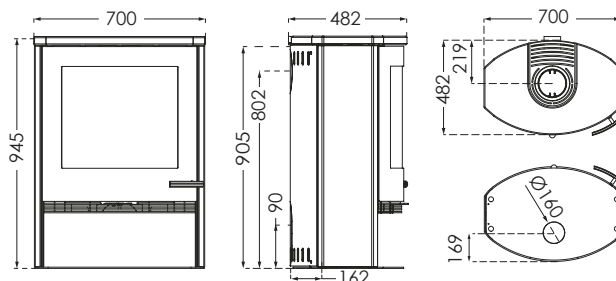
TT22

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



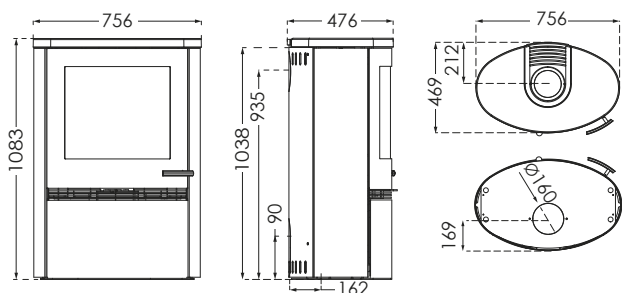
TT22S

Combustion chamber W/D: 570/300 Weight in kg: 197



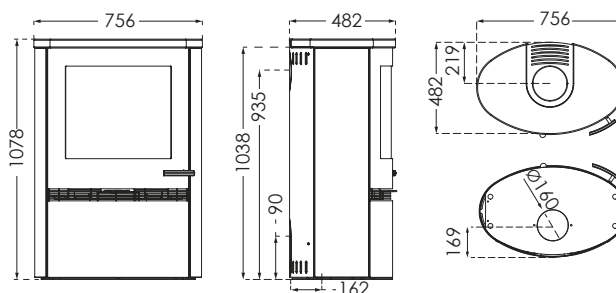
TT22H

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



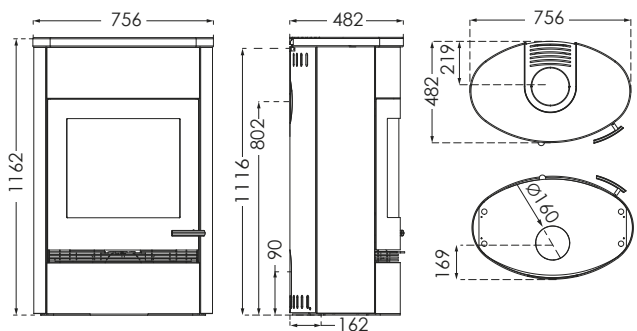
TT22HS

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



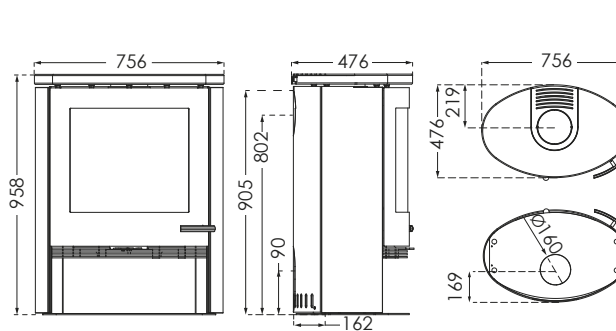
TT22HST

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



TT22R

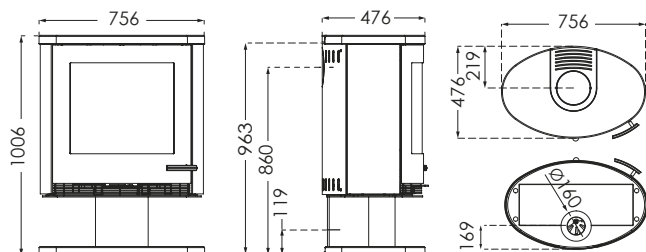
Combustion chamber W/D: 570/300 Weight in kg: 162



TT22 SERIES TECHNICAL SPECIFICATIONS

TT22RP/TT22RPS

Combustion chamber W/D: 570/300 Weight in kg: 192/228

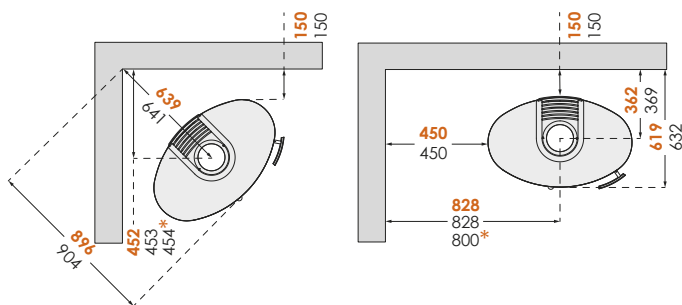


DISTANCE TO COMBUSTIBLE MATERIAL

TT22 SERIES

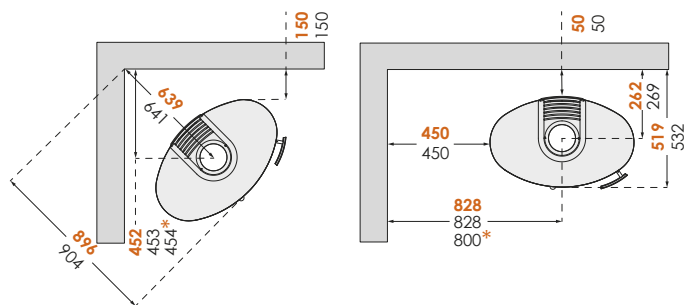
WITH UNINSULATED FLUE PIPE

TT22H + TT22R + TT22RP + TT22RPS + TT22HS + TT22HST + TT22 + TT22S



WITH INSULATED FLUE PIPE

TT22H + TT22R + TT22RP + TT22RPS + TT22HS + TT22HST + TT22 + TT22S



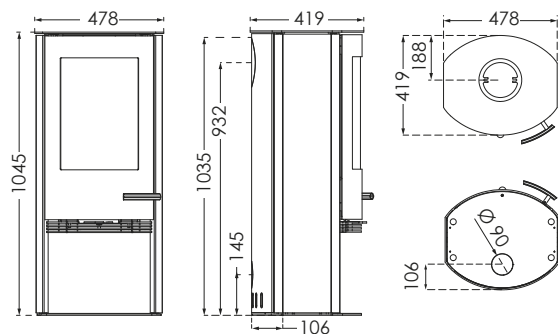
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* Applies to models: TT22 + TT22S

TT20/TT21 SERIES TECHNICAL SPECIFICATIONS

TT20

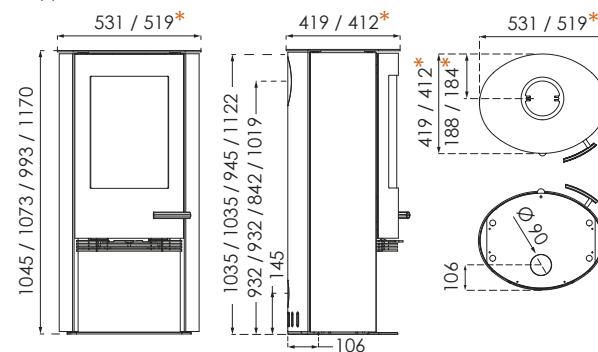
Combustion chamber W/D: 340/271 Weight in kg: 117



TT20R/TT21R/TT21RL/TT21RH

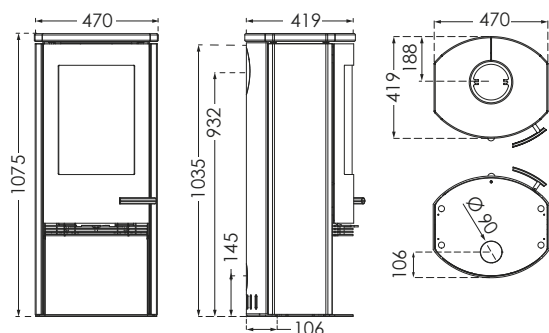
Combustion chamber W/D: 340/271
Weight in kg: 117/126/121/128

* Applies to models: TT21R/TT21RL/TT21RH



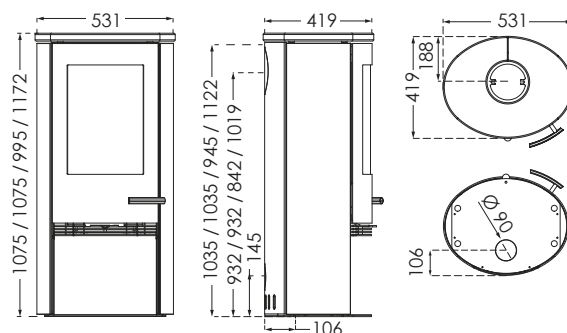
TT20S

Combustion chamber W/D: 340/271 Weight in kg: 147



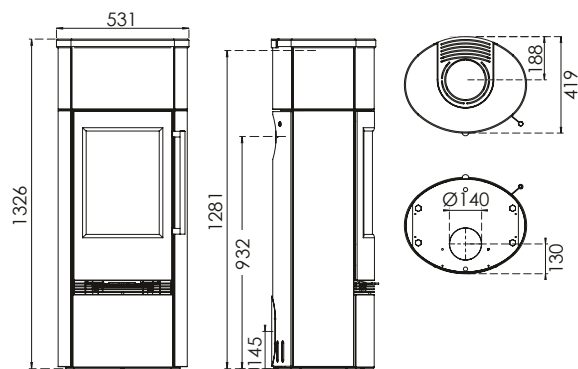
TT20RS/TT21RS/TT21RLS/TT21RHS/ TT21RS-SA/TT21RS-WH

Combustion chamber W/D: 340/271
Weight in kg: 169/174/168/181



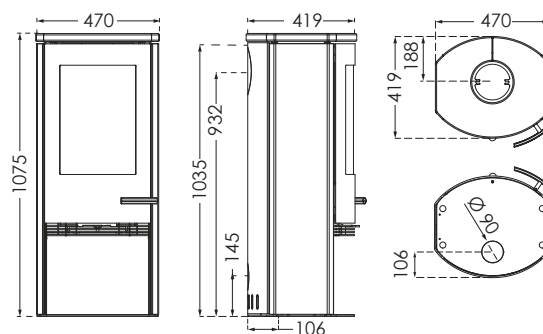
TT20RS/TT21RS + Heat storage module + Footing Stone

Combustion chamber W/D: 340/271
Weight in kg: 285/290



TT21SA

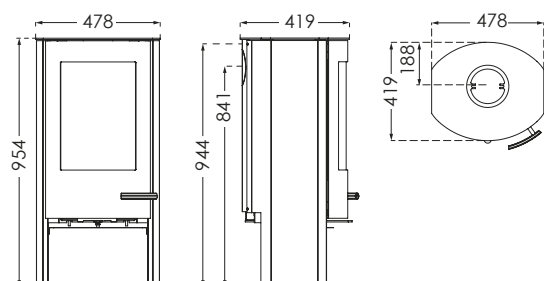
Combustion chamber W/D: 340/271 Weight in kg: 139



TT20/TT21 SERIES TECHNICAL SPECIFICATIONS

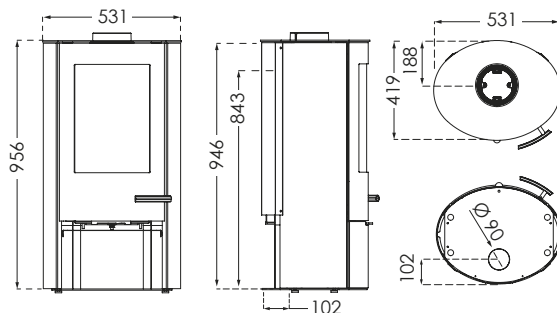
TT20BAZIC

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



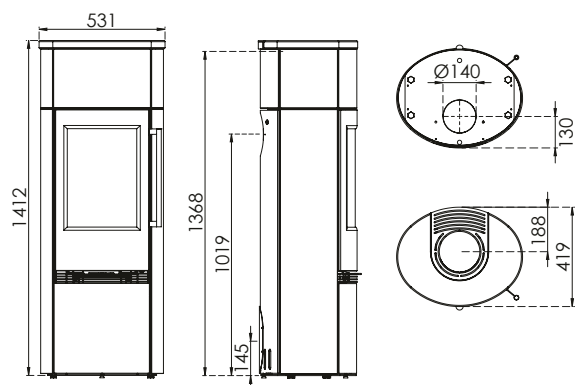
TT20BAZIC R

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



TT21RHS + Heat storage module + Footing Stone

Combustion chamber W/D: 340/271 Weight in kg: 301

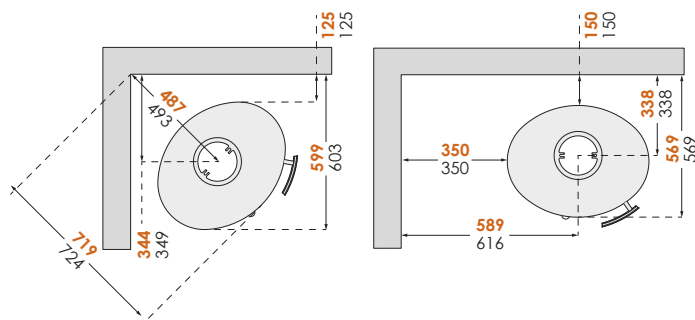


DISTANCE TO COMBUSTIBLE MATERIAL

TT20/TT21 SERIES

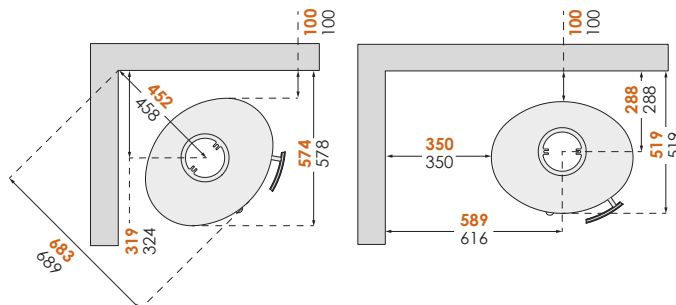
WITH UNINSULATED FLUE PIPE

TT20 + TT20S + TT20BAZIC + TT21SA + TT20R + TT20RS + TT20BAZIC R + TT21R + TT21RS + TT21RL + TT21RLS + TT21RH + TT21RHS + TT21RS-SA + TT21RS-WH



WITH INSULATED FLUE PIPE

TT20 + TT20S + TT20BAZIC + TT21SA + TT20R + TT20RS + TT20BAZIC R + TT21R + TT21RS + TT21RL + TT21RLS + TT21RH + TT21RHS + TT21RS-SA + TT21RS-WH



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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.

ECODESIGN 2022 enters into force on 01 January 2022.

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.



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
- Most stoves are available in metallic grey or metallic black
- 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 HETAS. TT20, TT21, TT22, TT30, TT60 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