



PISLA HTT

FIREPLACE PRODUCTS

Brings warmth to your home.



Pisla HTT fireplace products – for your home.

Fireplaces can be used for various purposes. Some use their fireplace every now and then for ambience. Some use it daily to heat their home, while others use it to heat water and cook food. The Pisla HTT collection is designed for all of these purposes.

From our wide range of HTT doors, you can find a stylish and functional set of doors for any hearth from fireplaces to baking ovens. The doors offer a beautiful view of the flames. The fire warms up the room and creates a charming dance of light and shadows.

The air draught controls of the doors allow you to set just the right flow of air for an efficient, clean burning fire. When the wood burns cleanly, it produces fewer particulate emissions. The flue gases produced during the combustion process burn up and there are no small particles escaping through the chimney into the air.

Pisla HTT doors are designed to function, last and look great in everyday use. Each door is individually assembled and checked at the factory to guarantee its flawless operation and long service life.

Thanks to decades of experience and expertise, as well as continuous design and product development, the selection has been expanded and adjusted to meet the wishes and needs of today. All our doors are designed in Finland, and several of our products are also completely manufactured in Finland.

Over the years, the Pisla HTT product family has been expanded to include various fireplace accessories to support wide-ranging use of fireplaces. Our collection has everything you need for building and maintaining fireplaces, using them safely and creating the atmosphere of your dreams.

Pisla HTT – brings warmth to your home.



**The door in your
fireplace makes all
the difference.**

**Pisla HTT-doors
are always the best
choice.**

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PISLA HTT 100

The design of the Pisle HTT 100 series is inspired by tradition and craftsmanship. The knob handles and frames of the doors are adorned with subtle decorations, bringing a soft and unique touch.

The doors in the series are entirely made of highly heat-resistant cast iron. The doors have air draught control and the pane is made of clear ceramic glass. The hanging of the single-door model can be easily changed.

The series includes fireplace and baking oven doors, hearth doors and soot and ash doors, all of which have the recognisable look of the series.



Pisla HTT 116

Fireplace door, with glass

Product code	40100170
Colour	black
Masonry frame mm	410 x 410
External dimensions mm	500 x 500



HTT 101 door can be mounted as left or right handed.

Pisla HTT 101

Fireplace door, tight, air draught control

Product code	40100100
Colour	black
Masonry frame mm	410 x 410
External dimensions mm	500 x 500



Pisla HTT 105

Soot door

Product code	40400070
Colour	black
Masonry frame mm	130 x 130
External dimensions mm	170 x 170



Pisla HTT 106

Soot door

Product code	40400090
Colour	black
Masonry frame mm	130 x 65
External dimensions mm	170 x 95



Pisla HTT 111

Ash door, with hinges

Product code	40400170
Colour	black
Masonry frame mm	270 x 130
External dimensions mm	320 x 180



Pisla HTT 136

Hearth door, with glass

Product code	40400030
Colour	black
Masonry frame mm	180 x 345
External dimensions mm	230 x 390



Pisla HTT 131

Baking oven door, with glass

Product code	40200250
Colour	black
Masonry frame mm	440 x 205/155
External dimensions mm	505 x 260/200



**See also
modern hearth doors
HTT 400 -serie
on the page 12**

**and HTT 600 -serie
on the page 18.**

PISLA HTT 300

Traditionally, fireplace doors have been made of cast iron because of its excellent heat resistance. Today, some doors are also made of steel, which creates a lighter, less bulky look. However, the use of steel in fireplace doors places special demands on the structure of the door as the steel must bend in a controlled manner when heated.

In the steel door of the Pisle HTT 300 series, the bending is minimised and the durability of the door has been tested under rigorous conditions in daily heating use for several winter seasons – without problems.

The HTT 300 series fireplace doors come in several sizes for various purposes. The most impressive feature of the doors is the large glass pane, bordered by a graceful steel frame and offering a beautiful view of the fire. The collection also includes a corner fireplace door, baking oven doors, and ash and soot doors for building a hearth with a coherent appearance.

The steel door is coated with ceramic paint resistant to high temperatures. The paint colours are subtly matte satin black, satin chrome and satin grey.





Pisla HTT 301 **Fireplace door**

Product code	40100390	40100410	40100430
Colour	satin black	satin chrome	satin gray
Masonry frame mm			410 x 410
External dimensions mm			483 x 483



**Doors can be
mounted as left
or right handed.**



Pisla HTT 302 **Fireplace door**

Product code	40100590	40100610	40100630
Colour	satin black	satin chrome	satin gray
Masonry frame mm			550 x 410
External dimensions mm			623 x 483



Pisla HTT 303 **Fireplace door**

Product code	40100690	40100710	40100730
Colour	satin black	satin chrome	satin gray
Masonry frame mm			700 x 410
External dimensions mm			773 x 483

PISLA HTT 352, 355 JA 375

The modern and minimalistic steel doors PISLA HTT 352, 355 and 375 are designed to be built almost to the surface level of the fireplace. Their structure enables the door to only extend from the surface by about 3 mm, in other words the thickness of the steel plate.

In other respects, the doors are based on the proven structure and features of the 300 series, which has been part of the collection for a long time. The series features an elegant, narrow steel frame surrounding a large glass door, without compromising on heat resistance.

PISLA HTT 352, 355 and 375 doors have a satin black heat-resistant powder coating. The air draught control can be found both on the top and bottom of the door. The handing of the fireplace doors can be changed.

The corner fireplace door opens from the long side, and its handing and opening direction can also be changed by turning the door and its handle.



Pisla HTT 355
Fireplace door

Product code	40100850
Colour	satin black
Masonry frame mm	410 x 550
External dimensions mm	464 x 604



Pisla HTT 375
Fireplace door

Product code	40100860
Colour	satin black
Masonry frame mm	410 x 700
External dimensions mm	464 x 754



Pisla HTT 352
Corner fireplace door

Product code	40100810	40100830
Colour	satin chrome	satin black
Masonry frame mm		550 x 390 x 410
External dimensions mm		580 x 420 x 465



Note

All of our doors have air draught control. So-called tight doors (300, 400, 500 and 600 series) need the possibility to give extra combustion air, for example with an ash door or separate duct. This is especially important for baking oven doors.



**Doors can be
mounted as left
or right handed.**



Pisla HTT 331
Baking oven door

Product code	40200690	40200710	40200750
Colour	satin black	satin chrome	satin gray
Masonry frame mm	410 x 230/180		
External dimensions mm	483 x 297		



Pisla HTT 312
Ash door

Product code	40400420	40400430	40400450
Colour	satin black	satin chrome	satin gray
Masonry frame mm	270 x 130		
External dimensions mm	315 x 175		



Pisla HTT 305
Soot door

Product code	40400480	40400490	40400510
Colour	satin black	satin chrome	satin gray
Masonry frame mm	130 x 130		
External dimensions mm	160 x 160		

Checklist for fireplace users:

- Always burn dry, clean wood (not painted or impregnated). Dry wood makes it easy to start the fire and burns cleaner without any major particle emissions.
- Do not burn rubbish in the fireplace.
- Open the smoke dampers, check that the vents in the oven or fireplace doors are open and empty the ash door.
- Stack the wood horizontally in a criss-cross pattern, leaving one third of the firebox empty. Light the wood from the top with small pieces of firewood and kindling as this reduces the amount of unburnt emissions released by the fire, compared to when lit from below.
- Use small wood when starting the fire. After the first load of wood has burned down, you can use larger logs. Burning of a couple of loads of wood is usually enough to heat the building.
- The glass doors stay cleaner if you stack the wood at least 20 cm away from the glass.
- Make sure the fire has enough oxygen to burn, but not too much. If you hear a loud hum from the air vents and the draught raises sparks into the flame, you can reduce the air intake.
- Do not close the damper until you are sure the flames have gone out and the embers are completely dead.
- The chimney should be swept once a year.





PISLA HTT 400

Traditionally, fireplace doors have been made of cast iron because of its excellent heat resistance. The doors in the HTT 400 series are made of cast iron and have an elegant yet subtle look. The series includes various products from fireplace doors to hearth doors.

The HTT 400 series includes two door models. The doors in the HTT 401 collection have a distinctive curved design and a solid handle. The handing of these doors cannot be changed.

The HTT 402 doors have a more minimalistic design with a modern, straight handle. The handing of the doors can only be changed by switching the positions of the hinges and the locking mounts.

All the glass used in the doors is clear, completely transparent ceramic glass that can withstand a continuous temperature of up to 700°C.



Pisla HTT 401 Fireplace door, tight, air draught control

Product code	40100230
Colour	black
Masonry frame mm	410 x 410
External dimensions mm	490 x 495



Pisla HTT 402 Fireplace door, gas proof, air draught control

Product code	40100350
Colour	black
Masonry frame mm	410 x 410
External dimensions mm	500 x 500



Pisla HTT 426 Oven door, tight, air draught control

Product code	40200110
Colour	black
Masonry frame mm	270 x 335
External dimensions mm	353 x 413



**High, modern
HTT 400 -serie
hearth door**



Pisla HTT 436 Hearth door, tight, air draught control

Product code	40400050
Colour	black
Masonry frame mm	185 x 370
External dimensions mm	248 x 423



Pisla HTT 432

**Baking oven door, with glass,
gas proof, air draught control**

Product code	40200530
Colour	musta
Masonry frame mm	410 x 230/180
External dimensions mm	500 x 305/230



Pisla HTT 431

**Baking oven door, with glass,
tight, air draught control**

Product code	40200310
Colour	black
Masonry frame mm	410 x 230/180
External dimensions mm	465 x 295/230



Pisla HTT 433

Baking oven door, high, with glass

Product code	40200550
Colour	black
Masonry frame mm	410 x 270/220
External dimensions mm	505 x 340/265



Pisla HTT 405

Soot door

Product code	40400110
Colour	black
Masonry frame mm	130 x 130
External dimensions mm	170 x 170



Pisla HTT 406

Soot door

Product code	40400130
Colour	black
Masonry frame mm	130 x 65
External dimensions mm	170 x 95



Pisla HTT 412

Ash door

Product code	40400270
Colour	black
Masonry frame mm	270 x 130
External dimensions mm	320 x 180

PISLA HTT 500

The HTT 500 series doors are made of cast iron or cast iron and steel. The unassuming design of the doors is the perfect choice for many styles of fireplaces from classic to modern styles. The doors have a large glass pane that offers an impressive view of the fire.

The handles of the fireplace and oven doors (with the exception of the HTT 520 Fireplace door with bay window) can be easily removed by simply turning the handle to the right position and pulling. As a result, the handle can be re-

moved and placed out of the reach of children, preventing them from accidentally opening the door.

The handing of all the doors, in other words whether the door is right-opening or left-opening, can only be reversed by switching the positions of the hinges and the locking mounts. All the glass used in the doors is clear, completely transparent ceramic glass that can withstand a continuous temperature of up to 700°C.



Pisla HTT 501
Fireplace door,
air draught control, tight

Product code	40100270
Colour	black
Masonry frame mm	410 x 410
External dimensions mm	503 x 525



Pisla HTT 520
Fireplace door with bay window,
air draught control, tight

Product code	40100970
Colour	black
Masonry frame mm	655 x 410
External dimensions mm	742 x 500



Pisla HTT 526
Oven door,
air draught control, tight

Product code	4020013m
Colour	black
Masonry frame mm	270 x 335
External dimensions mm	365 x 450



Pisla HTT 531
Baking oven door,
air draught control, tight

Product code	40200510
Colour	black
Masonry frame mm	410 x 205/170
External dimensions mm	500 x 290/240



Pisla HTT 505

Soot door

Product code	4040031m
Colour	black
Masonry frame mm	130 x 130
External dimensions mm	170 x 170



Pisla HTT 506

Soot door

Product code	4040033m
Colour	black
Masonry frame mm	130 x 65
External dimensions mm	170 x 95



Pisla HTT 512

Ash door

Product code	4040041m
Colour	black
Masonry frame mm	270 x 130
External dimensions mm	320 x 177



PISLA HTT 600

The HTT 600 series received a lot of positive attention and was very popular as soon as it was launched. After this great reception, inquiries about parallel models immediately followed. Therefore, the series has been expanded and further developed to meet consumer wishes and today's requirements.

The HTT 600 doors are made of cast iron and their stylish mouldings are made of brushed stainless steel, except in the fully black version where they are made of painted steel. The door handles are made of painted steel to match

the colour of the door. The elegant glass panes have darkened edges.

In addition to fireplace doors, the HTT 600 collection includes oven doors, baking oven doors, hearth doors and soot and ash doors. This helps build a versatile fireplace for various heating and cooking needs.

All the doors can be installed both right-handed and left-handed. The doors are sealed and have discreet air draught controls at the top and bottom.



Pisla HTT 601 Fireplace door

Product code	40100470	4010047M
Colour	black	full black
Masonry frame mm		410 x 410
External dimensions mm		490 x 495



Pisla HTT 602 Fireplace door

Product code	40100510	4010051M
Colour	black	full black
Masonry frame mm		550 x 410
External dimensions mm		635 x 497



Retrofit double glass is available for doors HTT 601 and 602, lowering the temperature of the glass surface by about 30%.

See the codes on page 51.



Note

All of our doors have air draught control. So-called tight doors (300, 400, 500 and 600 series) need the possibility to give extra combustion air, for example with an ash door or separate duct. This is especially important for baking oven doors.



Fireplace doors: PISLA HTT 602 ja 631
Fireplace: Linnatuli

PISLA HTT 603 Fireplace door with double glass

With the double glass the outside temperature of the glass is much more lower. Therefore HTT-603 door is the right choice for the low and passive energy houses where radiating heat is a problem and much more efficient control of the temperature is needed.

There is no air flow adjustment in the HTT-603 door so this should be considered when designing the fireplace and it's air flow.



Pisla HTT 603

Fireplace door with double glass

Product code	40100550
Colour	full black
Masonry frame mm	410 x 410
External dimensions mm	490 x 497



See how the
HTT 603 door
is installed.



Pisla HTT 626
Oven door

Product code	40200150
Colour	black
Masonry frame mm	270 x 335
External dimensions mm	348 x 420



High, modern
HTT 600 -serie
hearth door



Pisla HTT 636
Hearth door, tight, air draught control

Product code	40400060
Colour	black
Masonry frame mm	185 x 370
External dimensions mm	248 x 423



Pisla HTT 631
Baking oven door, curved

Product code	40200770
Colour	black
Masonry frame mm	410 x 230/180
External dimensions mm	490 x 290



Pisla HTT 631
Baking oven door

Product code	40200630	4020063M
Colour	black	full black
Masonry frame mm	410 x 230/180	
External dimensions mm	490 x 290	



Pisla HTT 605
Soot door

Product code	40400570
Colour	black
Masonry frame mm	130 x 130
External dimensions mm	170 x 170



Pisla HTT 612
Ash door

Product code	40400550	4040055M
Colour	black	full black
Masonry frame mm	270 x 130	
External dimensions mm	320 x 180	





➔ **Read more about
Eco Module!**



Pisla HTT Fireplace Eco Module

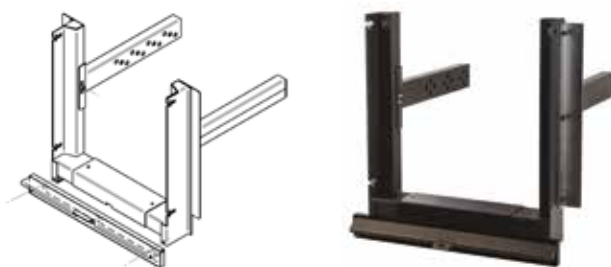
Ever since fireplace doors were added to Pisla's selection, the company has carried out continuous product development to ensure that its doors promote energy-efficient burning that is as clean and emission-free as possible.

The Pisla HTT Fireplace Eco Module is the result of Pisla's product development, directing the flow of air to promote an optimally clean combustion process. The Fireplace Eco Module directs secondary air into the firebox directly over the burning material. As a result, the combustion gases burn at a higher temperature, which enhances the cleaner

combustion of the materials and reduces the emissions of small particles coming out of the chimney.

The Fireplace Eco Module is specially designed for use with the HTT 603 fireplace door as its double glazing reduces outward heat radiation, helping to improve combustion at high temperatures.

The Eco Module fits the following Pisla HTT fireplace doors: HTT 601, HTT 603, HTT 402, HTT 301.



Pisla HTT Eco Module

Product code	40101220
Material	steel
Masonry frame mm	410 x 410
External dimensions mm	490 x 497



Pisla HTT 603

Eco module set with Fireplace doors

Product code	40101210
Material	steel / cast iron
Colour	black

Content	Product code	Masonry frame
HTT 603 Fireplace door	40100550	410 x 410 mm
HTT Eco Module	40101220	410 x 410 mm
HTT 612 Ash door	40400550	270 x 130 mm
HTT 605 Soot doors (2 pc)	40400570	130 x 130 mm

BACK PLATES



HTT 445 Back plate steel, for 410 x 410 fireplace doors

Product code	40101110
Colour	black
Masonry frame mm	430 x 430
External dimensions mm	600 x 700



HTT 133 Back plate steel, for HTT 130 ja 131 baking oven doors

Product code	40200390
Colour	black
Masonry frame mm	450 x 165/215
External dimensions mm	600 x 450



HTT 435 Back plate steel, for HTT 431, 432 ja 631 baking oven doors

Product code	40200370
Colour	black
Masonry frame mm	425 x 195/250
External dimensions mm	600 x 450



HTT 440 Back plate steel, for HTT 433 high baking oven door

Product code	40200590
Colour	black
Masonry frame mm	425 x 280/230
External dimensions mm	600 x 500



HTT 455 Back plate steel, for HTT 111, 412, 512 ja 612 ash doors

Product code	40400250
Colour	black
Masonry frame mm	275 x 135
External dimensions mm	420 x 230

BAKING OVENS



**HTT 201 Baking oven
with glass, knob handle**

Product code	40700030
Colour	black
Oven dimensions mm	290 x 245 x 475



**HTT 211 Door for baking oven
with glass, knob handle**

Product code	40700070
Colour	black
Masonry frame mm	280 x 240
External dimensions mm	345 x 285



**HTT 202 Baking oven
with glass, 400-serie handle**

Product code	40700090
Colour	black
Oven dimensions mm	290 x 245 x 475



**HTT 212 Door for baking oven
with glass, 400-serie handle**

Product code	40700130
Colour	black
Masonry frame	280 x 240
External dimensions	345 x 305



**HTT 203 Baking oven
with glass, 600-serie handle**

Product code	40700110
Colour	black
Oven dimensions mm	290 x 245 x 475



**HTT 213 Door for baking oven
with glass, 600-serie handle**

Product code	40700150
Colour	black
Masonry frame	280 x 240
External dimensions	345 x 305

STOVETOPS and cooking plates



HTT 1A Stovetop without frame includes HTT 1 KL cooking plate

Product code	40300050
Colour	black
External dimensions mm	440 x 310



HTT 3A Stovetop with cast iron frame includes HTT 3 KL and 4 KL cooking plates

Product code	40300010
Colour	black
Masonry frame mm	959 x 624
External dimensions mm	985 x 650



The HTT 3A Stovetop has a straight, lightweight and shape-retaining steel frame.

The inner part with the cooking plates is made of cast iron that has excellent heat retention properties.



HTT 3A Cast iron Stovetop with steel frame includes HTT 3KL and 4KL cooking plates

Product code	40300020
Colour	black
Masonry frame mm	959 x 624
External dimensions mm	985 x 650



HTT 5A Stovetop with steel frame includes HTT 1KL ja 2KL cooking plates

Product code	40300030
Colour	black
Masonry frame mm	673 x 433
External dimensions mm	700 x 460



HTT 5A Inner part for stovetop suitable HTT 1KL ja 2 KL cooking plate

Product code	40300250
Colour	black
External dimensions mm	580 x 343



HTT 3A Inner part 1 suitable 3KL

Product code	40300210
Colour	black
External dimensions mm	392 x 528



HTT 3A Inner part 2 suitable 4KL

Product code	40300230
Colour	black
External dimensions mm	480 x 530



HTT Cooking plates

	1 KL	2 KL	3 KL	4 KL
Product code	40300130	40300150	40300170	40300190
External dimensions mm	Ø 207	Ø 263	Ø 325	Ø 393

CERAMIC STOVETOPS



HTT 3A Ceramic stovetop with cast iron frame

Product code	40300090
Colour	black
Masonry frame mm	959 x 624
External dimensions mm	985 x 650



HTT 3A Ceramic stovetop with steel frame

Product code	40300070
Colour	black
Masonry frame mm	959 x 624
External dimensions mm	985 x 650



HTT 5A Ceramic stovetop with cast iron frame

Product code	40300110
Colour	black
Masonry frame mm	643 x 433
External dimensions mm	700 x 460



The ceramic stovetops are equipped with ceramic safety glass that is 6 mm thick.

The thick glass is strong and very shock-resistant. However, if the glass breaks, it crumbles into small pieces that are not sharp.



HTT 3A Ceramic inner part glass

Product code	40300270
Colour	black
External dimensions mm	860 x 528 x 5



HTT 5A Ceramic inner part glass

Product code	40300290
Colour	black
External dimensions mm	585 x 346 x 5

Care instructions for a ceramic stovetop

- Avoid sharp blows to the surface of the ceramic stovetop.
- The maximum weight to be placed on the ceramic glass surface is 10 kg.
- Uneven or sharp cookware or a dish with a dirty underside can cause scratches and stains on the surface of the stovetop. Cookware with an aluminium base can also leave marks on the stovetop. Excessively abrasive detergents or scourers (steel wool) can also scratch the surface.
- Clean the cooled stovetop with a damp cloth and some dishwashing detergent, rinse and dry the surface. Always clean the stovetop immediately after use as dirt and grease will otherwise stick to the surface and be more difficult to clean.
- To remove stubborn stains, you can use special cleaning agents designed for ceramic glass surfaces. These are usually available in supermarkets.



**In the picture the 400 series
Pisla HTT 432 Baking oven door
and Pisla HTT 436 Hearth door.**



FLOOR PROTECTOR SHEETS



The floor protector glasses are 6 mm thick.

The thick, tempered glass is strong and very impact-resistant. If broken, the glass crumbles into small pieces that are not sharp.

Floor protector glass tempered glass

Product code	Colour	External dimensions cm	Strenght mm
41701310	gray	40 x 60	6
41701330	clear	40 x 60	6
41701350	gray	50 x 80	6
41701370	clear	50 x 80	6
41701410	gray	50 x 100	6
41701430	clear	50 x 100	6





Floor protector sheet 828 steel

Product code	Colour	External dimensions cm	Strenght mm
41700210	zink	40 x 60	5
41700250	zink	40 x 70	5
41700290	zink	40 x 100	5
41700410	brass	40 x 60	5
41700450	brass	40 x 70	5
41700490	brass	40 x 100	5
41700610	copper	40 x 60	5
41700650	copper	40 x 70	5
41700690	copper	40 x 100	5
41700810	stainless steel	40 x 60	6
41700850	stainless steel	40 x 100	6
41700870	matt black	40 x 60	5
41700890	matt black	40 x 70	5
41700910	matt black	40 x 100	5



Floor protector sheet 829 steel, semicircular

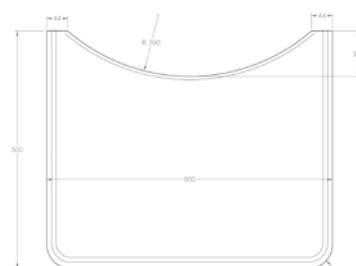
Product code	Colour	External dimensions cm	Strenght mm
41701010	zink	40 x 60	5
41701050	brass	40 x 60	5
41701090	copper	40 x 60	5



Semicircular floor protector sheet is suitable for Ø 78 cm oven

R = 39 cm

Ø = 78 cm



SOOT DOORS and accessories



**Bulk products
marked with a red
product code.**

Soot door 826

Product code	Colour	External dimensions cm
41700010 / 41700020	niklattu	Ø 125
41700110 / 41700120	messinki	Ø 125
41701510	zink / white	Ø 125
41701550	zink / black	Ø 125



Soot door 826

Product code	Colour	External dimensions cm
41700030 / 41700040	niklattu	75 x 150
41700130 / 41700140	messinki	75 x 150
41701530	zink / white	75 x 150
41701570	zink / black	75 x 150



**HTT 113/6 Masonry frame
for soot doors HTT 106, 406, 506**

Product code	40400620
Material	steel
External dimensions mm	135 x 70



**HTT 113/5 Masonry frame
for soot doors HTT 105, 405, 505
and 605**

Product code	40400640
Material	steel
External dimensions mm	135 x 135



**HTT 114 Masonry frame
for ash doors HTT 111, 312, 412,
512 and 612**

Product code	40400660
Material	steel
External dimensions mm	275 x 135



**HTT 112 Ash removal box
for ash doors HTT 111, 312, 412,
512 and 612**

Product code	40400230
Material	steel / black
External dimensions mm	225 x 100 x 425



**HTT 140 Coal grate door
with hinges**

Product code	40200350
Material	steel
Masonry frame mm	270 x 80
External dimensions mm	295 x 110



**HTT 141 Coal grate door
with hinges**

Product code	40200360
Material	cast iron
Masonry frame mm	256 x 58
External dimensions mm	285 x 88



GRATES

> Hole Grate

The structure of the hole grates guides the logs on the grate, where they burn out, so that the brands and ashes doesn't remain on the sides of the furnace. This means more efficient combustion, lower emissions and less need for cleaning.

With the number and placement of grates, the optimal combinations for different types of fireplaces are available, in total six different models. Grates are sold as individual parts so that you can build the combination you need.



Side grate for Hole grate

Product code	40600550
Internal dimensions mm	264 x 132
External dimensions mm	264 x 132



Hole grate 1B

Product code	40600570
Internal dimensions mm	135 x 240
External dimensions mm	135 x 290





HTT 1B Grate

Product code	40600010
Internal dimensions mm	135 x 240
External dimensions mm	135 x 290



HTT 12 Grate

Product code	40600210
Internal dimensions mm	255 x 260
External dimensions mm	255/290 x 260



HTT 1 Grate

Product code	40600070
Internal dimensions mm	195 x 360
External dimensions mm	260 x 415



HTT 47 Grate

Product code	40600230
Internal dimensions mm	220 x 325
External dimensions mm	220 x 325



HTT 1D Grate

Product code	40600330
Internal dimensions mm	135 x 215
External dimensions mm	135 x 250



HTT 57 Grate

Product code	40600250
Internal dimensions mm	240 x 415
External dimensions mm	240 x 415



HTT 2 Grate

Product code	40600030
Internal dimensions mm	110 x 365
External dimensions mm	110 x 400



HTT Grate Visor

Product code	40600170
Internal dimensions mm	175 x 345
External dimensions mm	175 x 410



HTT 2K Grate suitable for hearth doors

Product code	40600110
Internal dimensions mm	135 x 425
External dimensions mm	175 x 425



HTT Grate Pot

Product code	40600590
Internal dimensions mm	158 x 355
External dimensions mm	193 x 380,5



HTT 3 Grate

Product code	40600050
Internal dimensions mm	140 x 345
External dimensions mm	140 x 390



HTT Grate

Product code	40600610
Internal dimensions mm	350 x 135
External dimensions mm	350 x 150



HTT 3B Grate

Product code	40600090
Internal dimensions mm	210 x 345
External dimensions mm	210 x 405



HTT Grate

Product code	40600630
Internal dimensions mm	360 x 165
External dimensions mm	360 x 210



HTT 3K Grate

Product code	40600130
Internal dimensions mm	165 x 410
External dimensions mm	210 x 410

DAMPERS and covers



HTT 40 Damper

Product code	40500010
Internal dimensions mm	160 x 160
External dimensions mm	215 x 215



HTT 50P Damper

Product code	40500030
Internal dimensions mm	160 x 230
External dimensions mm	215 x 280



HTT 50S Damper

Product code	40500110
Internal dimensions mm	230 x 160
External dimensions mm	280 x 215



HTT 60P Damper

Product code	40500050
Internal dimensions mm	160 x 300
External dimensions mm	215 x 350



HTT 60S Damper

Product code	40500130
Internal dimensions mm	300 x 160
External dimensions mm	350 x 215



HTT 80 Turning damper

Product code	40500230
Internal dimensions mm	160 x 300
External dimensions mm	330 x 190



HTT 75 Summer damper

Product code	40500290
Internal dimensions mm	150x250
External dimensions mm	250 x 155 x 180



HTT 70 Summer damper

Product code	40500310
Internal dimensions mm	220 x 220
External dimensions mm	220 x 220 x 205



Cover for damper 40/50P/60P

Product code Colour External dimensions mm

40500340	black	315 x 72
40500360	white	315 x 72
40500460	stainless steel	315 x 72



Cover for damper 50S

Product code Colour External dimensions mm

40500380	black	375 x 72
40500400	white	375 x 72
40500480	stainless steel	375 x 72



Cover for damper 60S

Product code Colour External dimensions mm

40500420	black	450 x 72
40500440	white	450 x 72
40500500	stainless steel	450 x 72

HTT KEITELE ECO STOVE

PISLA HTT Keitele Eco Stove is a convection fireplace that is completely designed and manufactured in Finland and can be assembled in place.

The Keitele Eco convection fireplace's fast-heating structure and efficient air circulation guarantee fast heat production immediately after ignition. The convection fireplace heats up well even with a small amount of wood, while the ceramic elements of the firebox also store some heat.

The Keitele Eco Stove is perfectly suited to spaces where efficient and fast heat production is needed, with an efficiency of up to 76.5%. In practice, this means that the circulation of hot air produced by the fire has been improved so that the fireplace releases the generated heat into the room, instead of escaping up the chimney. As a result, combustion is cleaner and causes fewer small particle emissions. This is influenced by the enhanced and adjustable secondary air supply and improved convection function, among other things.

Keitele Eco is a lightweight, self-assembled convection fireplace. The fireplace is easy to transport even in a small space and can be easily assembled without the help of a professional. Thanks to its small size and ready-to-assemble structure, you can even transport it to a cottage on an island!

Keitele Eco is a high-quality and durable Finnish product. The fireplace is designed and manufactured at the PISLA factory in Viitasaari, Finland. Thanks to its elegant appearance, the fireplace is suitable for the homes of even the most demanding decorators. The fireplace is available in three different colours: satin black, and semi-matte dark gray and white. The large and beautiful glass door brings the vibrant fire as part of the cozy room atmosphere.

TECHNICAL INFORMATION

- Weight: 226 kg
- Dimensions (WxDxH): 61 x 52 x 143 cm
- Operating appliance: Intermittent
- Nominal output: 10,7Kw
- Efficiency: 76,5%
- CO emission at 13% O2: 0,039 %
- Flue gas nominal output temperature: 311 °C
- Preferred fuel: wood
- Maximum length of the logs: 25 cm
- Wood consumption: 2,5 kg/h
- Log load frequency: 0,85 h



Keitele Eco convection fireplace

Product code	40902000	40902010	40902020
Colour	satin black	dark gray	white
External dimensions cm	61 x 52 x 143		
Power kw	10,7		
Efficiency %	76,5		
Gross weight kg	226		
Chimney connection Ø mm	150		



See how the Keitele stove is assembled.



The Keitele Eco Stove meets the requirements set by the Ecodesign Directive, which came into effect at the beginning of 2022.

The Keitele Eco Stove has been tested by the Department of Environmental and Biological Sciences of the University of Eastern Finland. Both gas and particle concentrations and efficiency fell below the limit values set in the Ecodesign Directive.

You can read the full test report on our website (only in Finnish).



**Test report for
Keitele Eco stove**

(only in Finnish)

The goal of the Ecodesign Directive (2009/125/EC) is to improve the energy efficiency of fireplaces and stoves, reduce total energy consumption and reduce emissions and other environmental impacts both during the product's manufacturing process and throughout its life cycle.

The Ecodesign Directive is part of the EU's 2022 goal, which aims to reduce total energy consumption and greenhouse gas emissions.

The Ecodesign Directive also helps consumers choose more environmentally friendly options.



**Read more about ecodesign
from Tukes Ekodesign info.**

(only in Finnish)



STOVES and accessories

Novelty! Korpi Eco stoves

The redesigned Korpi Eco stove meets the requirements set by the Ecodesign Directive, which came into effect at the beginning of 2022.

The goal of the Ecodesign Directive (2009/125/EC) is to improve the energy efficiency of fireplaces and stoves, reduce total energy consumption and reduce emissions and other environmental impacts both during the product's manufacturing process and throughout its life cycle.

The Ecodesign Directive is part of the EU's 2022 goal, which aims to reduce total energy consumption and greenhouse gas emissions.

The Ecodesign Directive also helps consumers choose more environmentally friendly options.



Pisla HTT Korpi Eco stove

Product code	40900600	40900620	40900640
Colour	black	white	red-brown
Material	cast iron / fire-proof bricks / steel		
External dimensions mm	311 x 311 x 878		
Weight kg	~ 80		



Technical information for Korpi Eco stove

- A sturdy, sealed door with heat-resistant ceramic glass
- Enhanced air regulation at the top and bottom of the hatch, thanks to which the fire burns cleaner and reduces the generation of fire gases
- Fire control plate, which allows for optimal fire gases circulation
- Enamelled steel outer shell
- High-quality cast iron surface with a Ø 20 cm cast iron hob
- Fireproof bricks in the firebox, thanks to which the structure does not burn through
- There is a convenient pull-out ashpan under the cast-iron grate, and safety teeth at the front edge of the fire chamber to prevent embers or wood from falling to the floor
- Dimensions (WxDxH): 311 x 311 x 878 mm
- CE-approved
- Power: 6,5 kW / 75–125 m³
- Efficiency: 83,5%
- Net weight: ~70 kg
- Gross weight: ~ 80kg
- Chimney connection: Ø 117/120 mm (inner/outer diameter)
We recommend using a T600-compliant flue connection pipe or chimney set (available separately).
- Safety distances to combustible materials: 40 cm from the back and sides of the fireplace, 80 cm from the front and 150 cm from the top.
- Placement: The stove is placed on a base made of non-combustible material, or the base must be protected with a non-combustible material, such as a suitable glass or steel plate (see pages 40–41).



CHIMNEY SET FOR STOVES

- General model, which is suitable for stoves with the inner pipe's start section diameter of 150 mm.
- Total dimension 3 metres (exact work length 2920mm)
- Chimney pipe material is black painted stainless steel
- Inner pipe made from acid-proof material

The product has an anti-corrosion warranty of 25 years. The warranty does not cover heat-induced discolourations which are typical of steel.



Contents of the chimney set

- Initial piece
- Slide collar
- Damper plate section
- Extension piece 1m
- Ceiling cover plate
- Ceiling moisture barrier
- Additional attic roof insulation (mineral rockwool, insulation depth 50 mm)
- Roof-covering sheeting seal
- Rain collar
- End piece
- Rain hat

Chimney set for stoves

Product code	40900400
Material	stainless steel
Colour	black
Dimensions mm	Ø 150 / 250 mm
	total length 3000 mm
	work length 2920 mm



Isolated extension pipe

stainless steel / rockwool fire insulation

Product code	Colour	Ø mm	Lenght mm
40900420	black	150 / 250	1000
40900440	black	150 / 250	500



Unisolated connecting pipe for stoves Ø 121 mm

Product code	P409000101
Material	steel
Dimensions mm	Ø 121 / 125, lenght 300 mm
Material strength mm	2



Unisolated connecting pipe Ø 150 mm

Product code	40900460
Material	steel
Colour	black
Dimensions mm	Ø 150 / lenght 250



See how the chimney set is installed.

CHIMNEY SET FOR KORPI ECO STOVE

A chimney model designed especially for Korpi stoves. The set contains everything needed for a complete chimney. Pipe can be extended with separate extension pipes.

The product has an anti-corrosion warranty of 25 years. The warranty does not cover heat-induced discolourations which are typical of steel.



See how the chimney set is installed.



Chimney set for Korpi Eco -stove

Product code	40900200
Material	stainless steel
Colour	black
Dimensions mm	Ø 115 / 215 mm total length 2600 mm

Chimney set for Korpi Eco -stove with 25 l water heater tank

Product code	40900220
Material	stainless steel
Colour	black
Dimensions mm	Ø 115 / 215 / 250 mm total length 2600 mm



Contents of the chimney set

- Isolated pipe, delivered in three parts: 1 m initial piece, 1 m extension piece and 0,5 m end piece
- Slide collars to isolated pipe joints
- Unisolated initial bend Ø 121/115 mm with integrated damper plate
- Ceiling cover plate
- Ceiling moisture barrier
- Wall bracket, shorten 50–150 mm
- Additional attic roof insulation
- Rain collar
- Rain hat



Technical information

- Inner pipe diameter 115mm
- Outer pipe diameter 215 mm
- Chimney pipe material is black painted stainless steel AISI304
- Inner pipe made from acid-proof material AISI444, which is resistant to large temperature fluctuations
- CE -approved according to standard EN 1851-1
- Pipe temperature class T600

Accessories for Korpi Eco chimney set



Cover plate for ceiling

Product code	40900320
Material	stainless steel
Colour	black
Dimensions mm	Ø 420 mm



Rain collar

Product code	40900380
Material	rubber / aluminium
Colour	black
Mitat mm	720 x 850



Wall bracket for chimney

Product code	40900360
Material	steel
Colour	black
Dimensions mm	39 x 22 cm / Ø 215 mm distance from the wall 50-150



Radiation protection for 90° angle

Product code	40900340
Material	stainless steel
Colour	black
Dimensions mm	90°



Due to its shape, the water tank can also be heated empty and does not need to be emptied for the winter.



Round water heater tank

Product code	40900300
Material	stainless steel
Colour	black
Dimensions mm	Ø 250 mm / lenght 1000



Unisolated connecting pipe stainless steel

Product code	Colour	Ø mm	Lenght mm
40900240	black	115	1000

Isolated extension pipe stainless steel / rockwool fire insulation

Product code	Colour	Ø mm	Pituus mm
40900260	black	115 / 215	1000
40900280	black	115 / 215	500



Novelty! Floor protection sheets and glasses

Suojalevy on tyylikäs ratkaisu pienen tulisijan, kuten kamiinan, alle. Se suojaa lattiaa kipinöiltä, kolhuilta ja roskilta.

Lasinen suojalevy on valmistettu 6 mm karkaistusta lasista ja se kestää takan ja takkapiipun painon. Karkaistut lasit kestävät korkeita lämpötiloja (maks. 300 °C) ja nopeita lämpötilan muutoksia paremmin kuin tavallinen lasi. Suojalevyssä on kiillotettu C-reuna.

Teräksinen, mattamusta suojalevy on valmistettu 1,5 mm kuumasinkitystä teräksestä, joka on pulverimaalattu mattamustaksi. Huomioitavaa on, että tulisijan terävät jalat saattavat naarmuttaa levyä. Materiaalinsa ansiosta suojalevy on kuitenkin ruostumaton. Suojalevy on valmistettu Suomessa.

Suojalevyn tulee ulottua vähintään 30 cm tulisijan luukun eteen ja 15 cm kummallekin sivulle. Asennuksen yhteydessä suosittelemme tekemään kapean ja läpinäkyvän silikonisaumauksen, jotta epäpuhtaudet eivät pääse lasin alle.



Pisla HTT Floor protection glass

Type	Rounded	Half circle	Drop
Product code	40900540	40900560	40900580
Dimensions mm	1100 x 850 x 6	1200 x 1000 x 6	1100 x 1100 x 6
Material / Colour	tempered glass / clear		



Pisla HTT Floor protection sheet

Type	Rounded	Half circle	Drop
Product code	40900760	40900740	40900720
Dimensions mm	1100 x 850 x 6	1200 x 1000 x 6	1100 x 1100 x 6
Material / Colour	hot-dip galvanized steel / powder coated matt black		

MADE IN
FINLAND



Novelty! Protective bedding for Sauna stove

The sauna stove base is suitable for wood, tile, stone and concrete floors. With the help of the adjustable legs, the base and the fireplace can be straightened, even on an uneven floor. The base protects the floor and any waterproofing structures. It also helps to keep the sauna tidy and makes it easier to clean the area around the stove. The base can also be used on a tile floor with underfloor heating. The base of the stove is made in Finland.



Protective bedding is suitable for all stoves.



MADE IN FINLAND 



MADE IN FINLAND 

Floor Protection Sheet for Stove

Product code	40900020
Material	steel, 1,5
Colour	hot-dip galvanized
Dimensions mm	800 x 600

Protective bedding for Sauna stove

Product code	40900500
Material	steel, 2,5 mm
Colour	black
Dimensions mm	580 x 620 x 36
adjustable height mm	50-65

Protective bedding for Sauna stove

Product code	40900520
Material	steel, 2,5 mm
Colour	zink
Dimensions mm	580 x 620 x 36
adjustable height mm	50-65

Stove fan

The stove fan is operated by the heat rising from the stove – no need for electricity, wires or batteries.

The fan increases the stove's capacity by spreading the heat throughout the room – noiselessly and free of charge. Just place the fan on top of the stove into the stream of hot air rising from the stove below – the blades will start turning spreading the warm air into the room.

The fan starts turning at an approximate temperature of 65°C and the rotation speed varies according to the temperature of the air flow from the stove below (maximum temperature 345°C).



Spreads heat effectively in the room.



Stove fan 804

Start temperature 65° C

Product code	49900380
Material / Colour	steel / black
Dimensions mm	190 x 210



LOG CARRIERS AND FIREPLACE TOOL SETS



HTT Honka and Kelo log carriers and fireplace tool sets

- Honka log carrier is designed in collaboration with designer Kirsi Svärd.
- The fireplace sets and the Kelo wood carrier are Pisla's own design.
- All models are manufactured in Finland.
- Powder-coated marine aluminium was chosen as the material for the log carriers due to its lightness and rigidity
- The bases of the log carriers and the handle of the Kelo log carrier are birch plywood, the handle of the Honka log carrier is solid birch.



HTT Fireplace tool set Kelo

Product code	41702400	41702420
Colour	black	white
Material	steel / powder coated	
Dimensions cm	16,5 x 25,5 x 55	



HTT Fireplace tool set Honka

Product code	41702440	41702460
Colour	black	white
Material	steel / powder coated	
Dimensions cm	16,5 x 25,5 x 55	



HTT Log carrier Kelo

Product code	4990004M	49900040
Colour	black	white
Material	birch / sea-aluminium / powder coated	
Dimensions cm	33 x 35 x 53	



HTT Log carrier Honka

Product code	4990002M	49900020
Colour	black	white
Material	birch / sea-aluminium / powder coated	
Dimensions cm	33 x 35 x 46	



HTT 790 Fireplace tool set

Product code	41702160
Colour	black
Material	cast iron
Dimensions cm	19 x 19 x 68,5



HTT 830 Fireplace tool set

Product code	41702200
Colour	black / nickel
Material	steel
Dimensions cm	23 x 15 x 66



HTT 860 Fireplace tool set

Product code	41702260
Colour	black / stainless steel
Material	stainless steel
Dimensions cm	23 x 15 x 66



HTT 870 Fireplace tool set

Product code	41702280
Colour	black / nickel
Material	steel
Dimensions cm	23 x 15 x 66



HTT 890 Fireplace tool set

Product code	41702340
Colour	black / nickel
Material	steel
Dimensions cm	Ø 22 x 67



HTT 900 Fireplace tool set

Product code	41702360
Colour	black / nickel
Material	steel
Dimensions cm	23 x 15 x 66



HTT 207 Fireplace tool set

Product code	41702220
Colour	black / nickel
Material	steel / glass
Dimensions cm	24 x 18 x 72



HTT 174 Fireplace tool set

Product code	41702640
Colour	black / nickel
Material	steel
Dimensions cm	80 / Ø 22



Especially suitable for stoves and other fireplaces with a small door.



HTT 167 Fireplace tool set

Product code	41702620
Colour	black / nickel
Material	steel
Dimensions cm	16 x 16 x 35,5



HTT 48 Log carrier and fireplace tool set

Product code	49904020
Colour	gray
Material	steel / wood
Dimensions cm	43 x 30 x 63



**For logs, kindling
or other storage
and decoration!**



HTT 600 Firewood basket

Product code	49904040
Colour	black
Material	PU artificial leather
Dimensions cm	55 x 40 x 35



HTT Log carrier

Product code	49900090
Colour	stainless steel / black
Material	stainless steel
Dimensions cm	36,5 x 47,5 x 35



HTT Log carrier

Product code	49900100
Colour	black
Material	steel / mesh
Dimensions cm	35 x 38 x 40



HTT Log holder for indoors

Product code	49900350
Colour	black
Material	steel
Dimensions cm	51 x 23 x 82



The package does not contain wooden parts; you can choose and size them to suit your own use.



HTT Log holder for outdoors, adjustable

Product code	49900350
Colour	black
Material	steel
Dimensions cm	34,5 x 104



HTT Log holder High for indoors

Product code	49900330
Colour	black
Material	steel
Dimensions cm	45 x 30 x 170



HTT Log cart

Product code	49900400
Colour	black
Material	steel / nickel
Dimensions cm	45 x 50 x 105



HTT Log holder for indoors/outdoors

Product code	49900350
Colour	black
Material	steel
Dimensions cm	51 x 23 x 82



HTT Protective cover for Log holder 49900350

Product code	49900390
Colour	black
Material	polyester
Dimensions cm	126 x 35 x 121



FIREPITS



HTT Firepit Flame

Product code	49905060
Material	steel
Colour	black
Dimensions cm	40 x 40 x 40



HTT 109 Portable grill

Product code	49905020
Material	steel
Colour	black
Dimensions cm	Ø 56 / 42



Portable grill has foldable legs – easy to carry and store.

ACCESSORIES



HTT 77 Fireguard

Product code	41702680
Material	steel / mesh
Colour	black
External dimensions mm	61 x 102



HTT 93 Fireguard

Product code	41702700
Material	steel / mesh
Colour	black
Dimensions mm	58 x 48



HTT Ash shovel

Product code	41702060
Material / Colour	black / puu
Dimensions mm	700



HTT Ash rake

Product code	41702040
Material / Colour	black / puu
Dimensions mm	700



HTT Ash rake for baking oven

Product code	41702140
Material / Colour	black / puu
Dimensions mm	1200



HTT Ash shovel

Product code	41702100
Material / Colour	steel / black
Dimensions mm	~ 400 x 140



HTT Ash box for ash removing

Product code	41702080
Material / Colour	steel
Dimensions mm	300 x 120 x 330



HTT Ash bucket with lid

Product code	41702130
Material / Colour	steel / black
Koko cm	Ø 34 x 40
Volume L	11,5



HTT Pellet box

Product code	49900030
Material / Colour	steel
Dimensions mm	250 x 280 x 190
Volume L	5



HTT Grill grid with legs and handle

Product code	49900070
Material	steel / chrome
Dimensions mm	300 x 250



HTT Ash brush

Product code	41702020
Material / Colour	wood
Dimensions mm	1200



HTT Replacment brush for ash brush

Product code	41702030
Material / Colour	wood



HTT Bread peel Veera

Product code	41701980
Material / Colour	aspen
Dimensions cm	60



HTT Bread peel Veera

Product code	41702000
Material / Colour	aspen
Dimensions cm	120



Grill fork traditional

Product code	41702500
Material / Colour	steel / wood
Dimensions cm	76,5
Content	2 kpl



Product code	41702450
Material	steel / wood
Colour	coal gray
Dimensions cm	765
Content	1 kpl



HTT Teflon glove

Product code	49904000
Material	cotton
Colour	silver

SPARE PARTS



Heat resistant glue

Product code	49900700
Content ml	17
Heat resistant	1000 °C



Repair paint for fireplace doors

Product code	49901010
Colour	black
Content ml	400
Heat resistant	640 °C



Fiberglass rope for door tightening

Product code	49900720
Dimensions	6 mm / 2 m
Heat resistant	< 500 °C

Product code	49900740
Dimensions	8 mm / 2 m
Heat resistant	< 500 °C

Product code	49900760
Dimensions	10 mm / 2 m
Heat resistant	< 500 °C



HTT Takkaluukun lasinpesu

Product code	49901050
Content ml	400



HTT Thermometer for baking oven

Product code	49901280
Colour	stainless steel
Dimensions mm	150

Product code	49901300
Colour	stainless steel
Dimensions mm	200

Product code	49901320
Colour	stainless steel
Dimensions mm	300



Fiberglass rope with tape for door tightening

Product code	49900780
Dimensions	2 x 8 mm / 3 m
Heat resistant	< 500 °C



Ceramic stove rope for door tightening

Product code	49900820
Dimensions	3 mm / 3 m
Heat resistant	< 900 °C

Product code	49900840
Dimensions	6 mm / 3 m
Heat resistant	< 900 °C

Product code	49900860
Dimensions	8 mm / 3 m
Heat resistant	< 900 °C



HTT Thermometer for baking oven

Product code	49901340
Material / Colour	stainless steel
Dimensions mm	62 x 68 x 61



HTT Bracket set for surface mounting

Product code	49902000
Material	steel
Content	4 kpl

Spare parts

Product code		Mitat mm
49900110	Glass 1 / for doors HTT 102 ja 116	155 x 300 x 4
49900130	Glass 2 / for door HTT 107	210 x 345 x 4
49900150	Glass 3 / for doors HTT 126 ja 127	96 x 225 x 4
49900170	Glass 4 / for doors HTT 131 ja 132	350 x 122 x 4
49900190	Glass 5 / for door HTT 201	220 x 157 x 4
49900210	Glass 6 / for door HTT 401	433 x 380 x 4
49900230	Glass 7 / for door HTT 431	340 x 177 x 4
49900250	Glass 8 / for door HTT 426	309 x 298 x 4
49900510	Glass 9 / for door HTT 402	382 x 372 x 4
49900530	Glass 10 / for door HTT 432	344 x 168 x 4
49900550	Glass 11 / for door HTT 501	430 x 430 x 4
49900570	Glass 12 / for door HTT 531	425 x 214 x 4
49900910	Glass 13 / for door HTT 301	430 x 430 x 4
49900950	Glass 15 / for door HTT 601	418 x 465 x 4
49900970	Glass 16 / for door HTT 631	418 x 235 x 4
49900980	Glass 17 / for door HTT 433	356 x 204 x 4
49900990	Glass 18 / for door HTT 602	557 x 464 x 4
49901000	Glass 19 / for door HTT 302	570 x 430 x 4
49901070	Glass 20 / for door HTT 303	720 x 430 x 4
49901090	Glass 21 / for door HTT 626	278 x 386 x 4
49900270	Glass 22 / for doors HTT 202, 203, 212, 213	230 x 263 x 4
49903000	HTT 601 double glass and accessories	418 x 465 x 4
49903020	HTT 602 double glass and accessories	557 x 464 x 4
49900410	Spark grid 1 / for doors HTT 102, 115 ja 116	190 x 385
49900430	Spark grid 2 / for door HTT 107	260 x 455
49900450	Spark grid 3 / for doors HTT 126 ja 127	125 x 285
49900630	Knob for damper, M8	
49900610	HTT Knob for fireplace door, M6	Ø 41 x 32 mm
49902020	Knob accessories set 1(for HTT 102,107)	
49902040	Knob accessories set 2 (for HTT 115,116)	
49902060	Knob accessories set 3 (for HTT 126,127)	
49902080	Knob accessories set 4 (for HTT 130,131,132)	
49902100	Knob accessories set 5 (for HTT 135, 136)	
40901010	Glass for Korpi/Hohto stove	299 x 176 x 4
40901030	Grate for Korpi/Hohto stove	161 x 181
40901050	Ash box for Korpi/Hohto stove	149 x 233 x 89
40904120	Bottom side brick for Korpi/Hohto stove	
49904140	Top side brick for Korpi/Hohto stove	
49904160	Front brick for Korpi/Hohto stove	
49904180	Bottom back brick for Korpi/Hohto stove	
49904200	Chimney connection brick for Korpi/Hohto stove	
49904220	Fire routing brick for Korpi/Hohto stove	



Double glass for fireplace doors HTT 601 and 602 decreases glass surface temperature approximately 30 %.





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