

## PRODUCT INFORMATION:

<b>Thermal energy:</b>	71,6 kWh,	<b>PL: 73,7 kWh</b>
<b>Energy efficiency:</b>	85 %,	<b>PL: 88 %</b>
<b>CO%:</b>	0,09 %,	<b>PL: 0,09 %</b>
<b>Heat storage capacity:</b>		
	100 % after 7,6 hours,	<b>PL: after 8,9 hours</b>
	50% after 25,2 hours,	<b>PL: after 29,5 hours</b>
	25% after 42,3 hours,	<b>PL: after 49,6 hours</b>

## PRODUCT NUMBERS:

Product	Product number	Weight kg	Height mm
BLANKA	3T	1790	1824
BLANKA-1	3T-1	1835	1824
BLANKA-2	3T-2	1790	1824
BLANKA PL	3TP	2260	1824
BLANKA G	3TG	1820	1824
BLANKA PL G	3TPG	2295	1824

## NEEDED FOR ASSEMBLY:

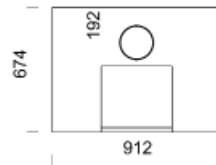
\* Mortar 1 x 25 kg (not included in NunnaUuni delivery).

### NOTE!

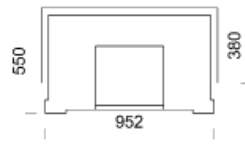
See the product pictures of PL and glass models (G) from the 3pdf!



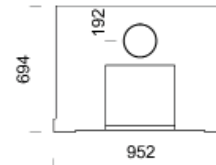
BLANKA



BLANKA PL



BLANKA G



BLANKA PL G



BLANKA-1



BLANKA-2

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES (1)				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø (min.)	Temperature °C
Blanka / Blanka G	-	-	33	20	-	221	-12	17	160	310
Blanka PL / Blanka PL G	-	-	33	20	-	221	-12	17	160	310

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Blanka / Blanka G	-	x	x	150-180	250	350	370	-	920006	70-100
Blanka PL / Blanka PL G	-	-	-	-	-	-	514	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Blanka / Blanka G	50	200	200	1000
Blanka PL / Blanka PL G	50	200	200	1000

1) The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

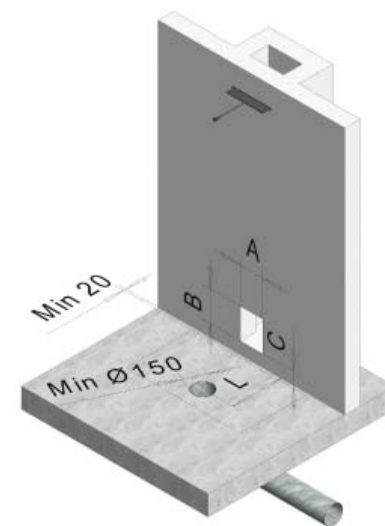
#### NOTES!

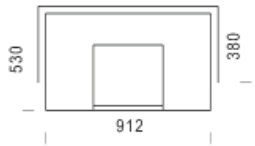
The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

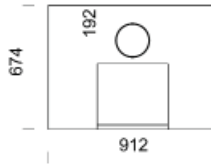
A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace





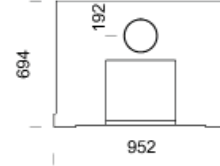
JOYA



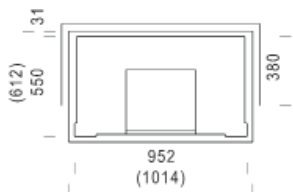
JOYA PL



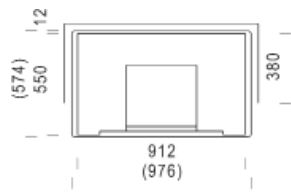
JOYA G



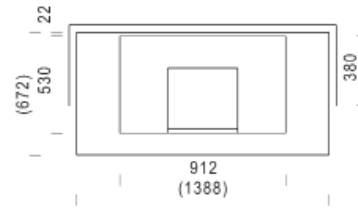
JOYA PL G



JOYA-1



JOYA-2



JOYA-3

PL = Top connection

**PRODUCT INFORMATION:**

<b>Thermal energy:</b>	56,2 kWh,	<b>PL: 56 kWh</b>
<b>Energy efficiency:</b>	82 %,	<b>PL: 85 %</b>
<b>CO%:</b>	0,08 %,	<b>PL: 0,08 %</b>
<b>Heat storage capacity:</b>		
	100% after 6,8 hours,	<b>PL: after 6,6 hours</b>
	50% after 22,5 hours,	<b>PL: after 28,9 hours</b>
	25% after 36,4 hours,	<b>PL: after 49,5 hours</b>

**PRODUCT NUMBER:**

Product	Product number	Weight kg	Height mm
JOYA	2T	1500	1536
JOYA-1	2T-1	1610	1536
JOYA-2	2T-2	1560	1536
JOYA-3	2T-3	1565	1536
JOYA PL	2TP	1890	1536
JOYA G	2TG	1520	1536
JOYA PL G	2TPG	1920	1536

**NEEDED FOR ASSEMBLY:**

\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

**NOTE!**

See the product pictures of PL and glass models (G) from the 3pdf!

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Joya / Joya G	-	-	33	16	-	261	-12	17	160	362
Joya PL / Joya PL G	-	-	33	16	-	219	-12	21	160	320

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Joya / Joya G	-	x	x	150-180	250	350	370	-	920006	70-100
Joya PL / Joya PL G	-	-	-	-	-	-	514	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Joya / Joya G	50	150	200	1000
Joya PL / Joya PL G	50	150	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

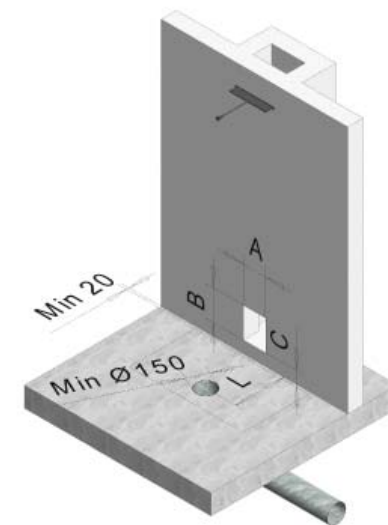
#### NOTES!

The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace



## PRODUCT INFORMATION:

<b>Thermal energy:</b>	59,2 kWh,	<b>PL: 61 kWh</b>
<b>Energy efficiency:</b>	86 %,	<b>PL: 88 %</b>
<b>CO%:</b>	0,08 %,	<b>PL: 0,08 %</b>
<b>Heat storage capacity:</b>		
	100% after 6,7 hours,	<b>PL: after 7,9 hours</b>
	50% after 22,0 hours,	<b>PL: after 26,2 hours</b>
	25% after 35,7 hours,	<b>PL: after 42,4 hours</b>

## PRODUCT NUMBER:

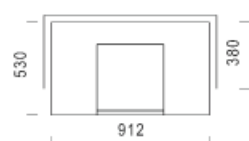
Product	Product number	Weight kg	Height mm
HESTIA SOLO	2S	1670	1824
HESTIA SOLO-1	2S-1	1725	1824
HESTIA SOLO-2	2S-2	1730	1824
HESTIA SOLO PL	2SP	2140	1824
HESTIA SOLO G	2SG	1700	1824
HESTIA SOLO PL G	2SPG	2175	1824

## NEEDED FOR ASSEMBLY:

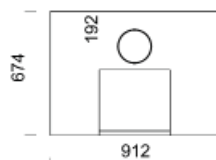
\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

### NOTE!

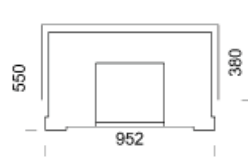
See the product pictures of PL and glass models (G) from the 3pdf!



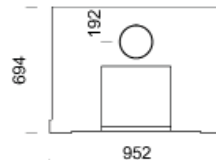
HESTIA SOLO



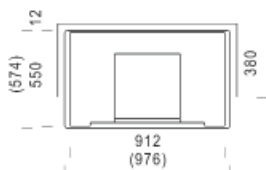
HESTIA SOLO PL



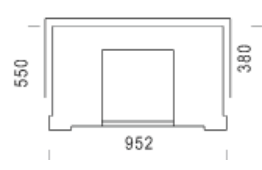
HESTIA SOLO G



HESTIA SOLO PL G



HESTIA SOLO-1



HESTIA SOLO-2

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Hestia Solo / Hestia Solo G	384	356	33	16	-	261	-12	17	160	295
Hestia Solo PL / Hestia Solo PL G	384	356	33	16	-	261	-12	17	160	362

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Hestia Solo / Hestia Solo G	-	x	x	150-180	250	350	370	-	920006	70-100
Hestia Solo PL / Hestia Solo PL G	-	-	-	-	-	-	514	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Hestia Solo / Hestia Solo G	50	200	200	1000
Hestia Solo PL / Hestia Solo PL G	50	200	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

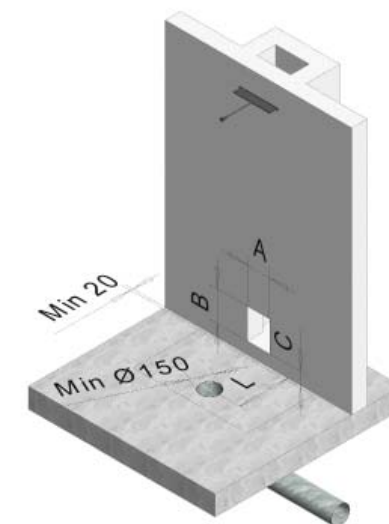
#### NOTES!

The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace





HESTIA SOLO 180



HESTIA SOLO 180 G



HESTIA SOLO 180-1



## PRODUCT INFORMATION:

Thermal energy:	59,2 kWh
Energy efficiency:	86 %
CO%:	0,08 %
Heat storage capacity:	
	100% after 6,7 hours
	50% after 22,0 hours
	25% after 35,7 hours

## PRODUCT NUMBER:

Product	Product number	Weight kg	Height mm
HESTIA SOLO 180	2S180	1670	1824
HESTIA SOLO 180-1	2S180-1	1685	1824
HESTIA SOLO 180 G	2S180G	1725	1824

## NEEDED FOR ASSEMBLY:

\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

## NOTE!

See the product pictures of PL and glass models (G) from the 3pdf!

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Hestia Solo 180 / Hestia Solo 180 G	384	356	33	16	-	261	-12	17	160	295

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Hestia Solo 180 / Hestia Solo 180 G	-	x	x	150-180	250	350	370	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Hestia Solo 180 / Hestia Solo 180 G	1000	200	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

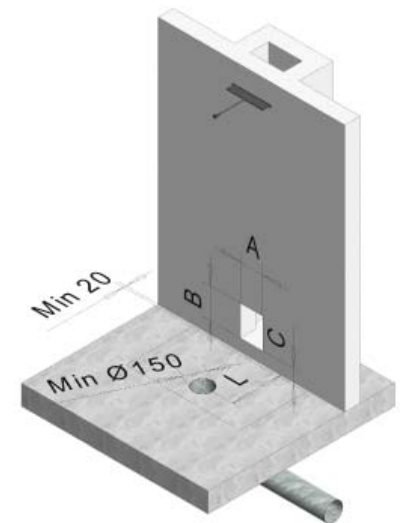
#### NOTES!

The flue heat category required by the fireplace is T400.

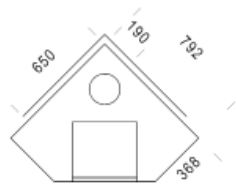
The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

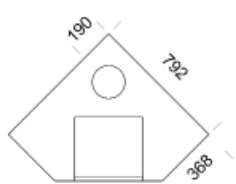
### Country- and region-specific regulations must be adhered to when installing the fireplace



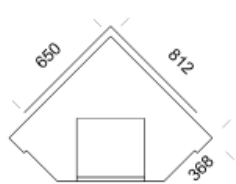




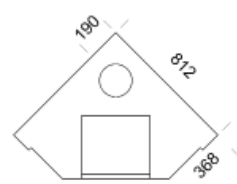
BLANKA ANGOLO



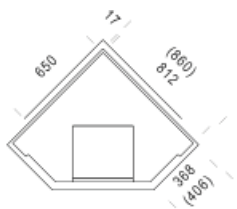
BLANKA ANGOLO PL



BLANKA ANGOLO G



BLANKA ANGOLO PL G



BLANKA ANGOLO-1

PL = Top connection

## PRODUCT INFORMATION:

Thermal energy:	72,7 kWh,	PL: 74,2 kWh
Energy efficiency:	87 %,	PL: 88 %
CO%:	0,09 %,	PL: 0,09 %
Heat storage capacity:		
	100% after 8,2 hours,	PL: after 8,6 hours
	50% after 26,9 hours,	PL: after 28,2 hours
	25% after 45,2 hours,	PL: after 47,4 hours

## PRODUCT NUMBER:

Product	Product number	Weight kg	Height mm
BLANKA ANGOLO	3KT	1880	1824
BLANKA ANGOLO-1	3KT-1	1935	1824
BLANKA ANGOLO PL	3KTP	1960	1824
BLANKA ANGOLO G	3KTG	1900	1824
BLANKA ANGOLO PL G	3KTPG	1985	1824

## NEEDED FOR ASSEMBLY:

\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

## NOTE!

See the product pictures of PL and glass models (G) from the 3pdf!

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Blanka Angolo / Blanka Angolo G	-	-	33	20	-	221	-12	17	160	310
Blanka Angolo PL / Blanka Angolo PL G	-	-	33	20	-	221	-12	17	160	310

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Blanka Angolo / Blanka Angolo G	-	x	x	150-180	250	350	662	-	920006	70-100
Blanka Angolo PL / Blanka Angolo PL G	-	-	-	-	-	-	662	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Blanka Angolo / Blanka Angolo G	50	300	200	1000
Blanka Angolo PL / Blanka Angolo PL G	50	300	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

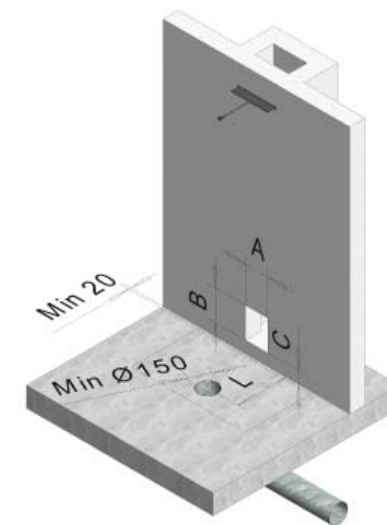
#### NOTES!

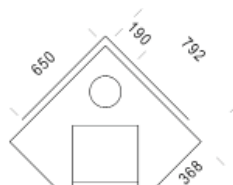
The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

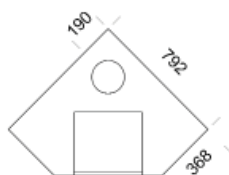
A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace

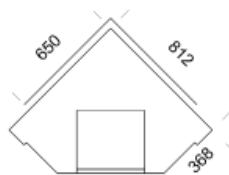




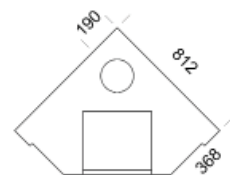
JOYA ANGOLO



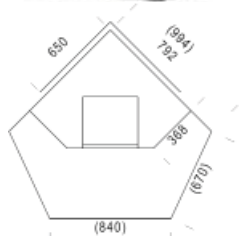
JOYA ANGOLO PL



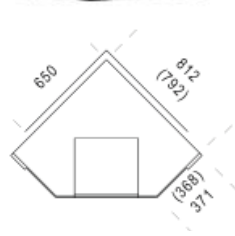
JOYA ANGOLO G



JOYA ANGOLO PL G



JOYA ANGOLO-1



JOYA ANGOLO-2

## PRODUCT INFORMATION:

<b>Thermal energy:</b>	60,1 kWh,	<b>PL: 58,0 kWh</b>
<b>Energy efficiency:</b>	85 %,	<b>PL: 84 %</b>
<b>CO%:</b>	0,09 %,	<b>PL: 0,10 %</b>
<b>Heat storage capacity:</b>		
	100% after 5,1 hours,	<b>PL: after 5,7 hours</b>
	50% after 21,6 hours,	<b>PL: after 21,6 hours</b>
	25% after 41,6 hours,	<b>PL: after 36,3 hours</b>

## PRODUCT NUMBER:

Product	Product number	Weight kg	Height mm
JOYA ANGOLO	2KT	1580	1536
JOYA ANGOLO-1	2KT-1	1680	1536
JOYA ANGOLO-2	2KT-2	1635	1536
JOYA ANGOLO PL	2KTP	1645	1536
JOYA ANGOLO G	2KTG	1600	1536
JOYA ANGOLO PL G	2KTPG	1665	1536

## NEEDED FOR ASSEMBLY:

\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

### NOTE!

See the product pictures of PL and glass models (G) from the 3pdf!

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Joya Angolo / Joya Angolo G	-	-	33	16	-	239	-12	16	160	334
Joya Angolo PL / Joya Angolo PL G	-	-	33	16	-	208	-12	20	160	312

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Joya Angolo / Joya Angolo G	-	x	x	150-180	250	350	662	-	920006	70-100
Joya Angolo PL / Joya Angolo PL G	-	-	-	-	-	-	662	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Joya Angolo / Joya Angolo G	50	250	200	1000
Joya Angolo PL / Joya Angolo PL G	50	250	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

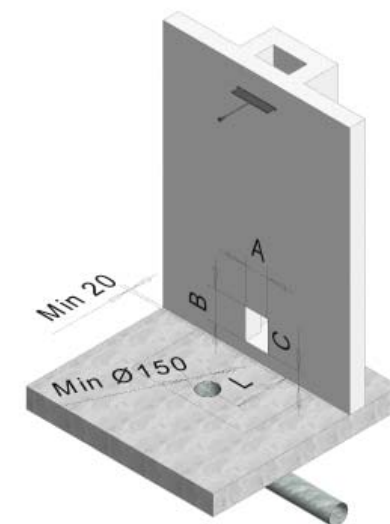
#### NOTES!

The flue heat category required by the fireplace is T400.

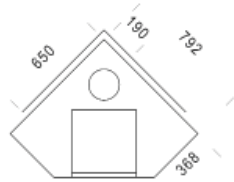
The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

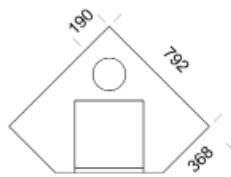
### Country- and region-specific regulations must be adhered to when installing the fireplace



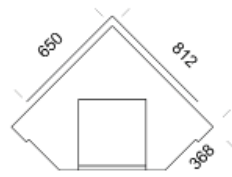
# HESTIA ANGOLO SOLO



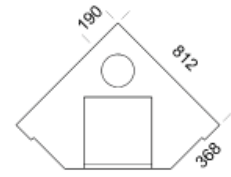
HESTIA ANGOLO SOLO



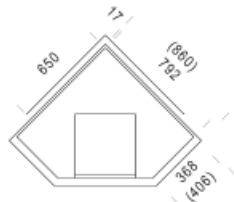
HESTIA ANGOLO SOLO PL



HESTIA ANGOLO G



HESTIA ANGOLO SOLO PL G



HESTIA ANGOLO SOLO-1

## PRODUCT INFORMATION:

Thermal energy:	60,2 kWh,	PL: 61,4 kWh
Energy efficiency:	87 %,	PL: 89 %
CO%:	0,08 %,	PL: 0,08 %
Heat storage capacity:		
	100% after 6,6 hours,	PL: after 7,6 hours
	50% after 22,0 hours,	PL: after 25,1 hours
	25% after 35,6 hours,	PL: after 40,6 hours

## PRODUCT NUMBER:

Product	Product number	Weight kg	Height mm
HESTIA ANGOLO SOLO	2KS	1755	1824
HESTIA ANGOLO SOLO-1	2KS-1	1805	1824
HESTIA ANGOLO SOLO PL	2KSP	1840	1824
HESTIA ANGOLO SOLO G	2KSG	1770	1824
HESTIA ANGOLO SOLO PL G	2KSPG	1865	1824

## NEEDED FOR ASSEMBLY:

\* Mortar 1 x 25 kg (not included in NunnaUuni delivery)

## NOTE!

See the product pictures of PL and glass models (G) from the 3pdf!

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES (1)				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Hestia Angolo Solo / Hestia Angolo Solo G	384	356	33	16	-	261	-12	17	160	362
Hestia Angolo Solo PL / Hestia Angolo Solo PL G	384	356	33	16	-	261	-12	17	160	362

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Hestia Angolo Solo / Hestia Angolo Solo G	-	x	x	150-180	250	350	662	-	920006	70-100
Hestia Angolo Solo PL / Hestia Angolo Solo PL G	-	-	-	-	-	-	662	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Hestia Angolo Solo / Hestia Angolo Solo G	50	300	200	1000
Hestia Angolo Solo PL / Hestia Angolo Solo PL G	50	300	200	1000

1) The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

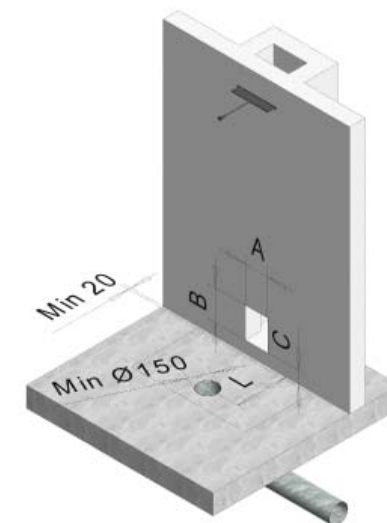
#### NOTES!

The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace



## PRODUCT INFORMATION:

<b>Thermal energy:</b>	56,4 kWh,	<b>PL: 56,4 kWh</b>
<b>Energy efficiency:</b>	84 %,	<b>PL: 84 %</b>
<b>CO%:</b>	0,09 %,	<b>PL: 0,09 %</b>
<b>Heat storage capacity:</b>		
	100% after 7,3 hours,	<b>PL: after 7,3 hours</b>
	50% after 27,4 hours,	<b>PL: after 27,4 hours</b>
	25% after 50,2 hours,	<b>PL: after 50,2 hours</b>

## PRODUCT NUMBER:

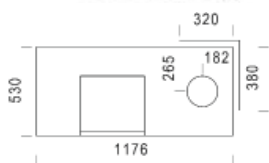
Product	Product number	Weight kg	Height mm
LATUS R/L	2TLR / 2TLL	1920	1536
LATUS-1	2TL-1	1930	1536
LATUS R/L PL	2TLRP / 2TLLP	1930	1536
LATUS R/L G	2TLRG / 2TLLG	1950	1536
LATUS R/L PL G	2TLRPG / 2TLLPG	1960	1536

## NEEDED FOR ASSEMBLY:

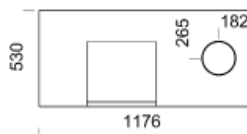
\* Mortar 2 x 25 kg (not included in NunnaUuni delivery)

### NOTE!

See the product pictures of PL, glass models (G) and Latus R models from the 3pdf!



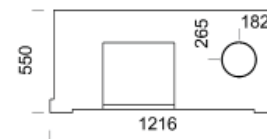
LATUS L



LATUS L PL



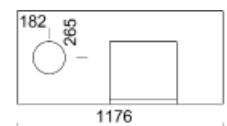
LATUS L G



LATUS L PL G



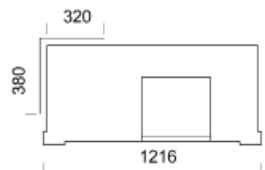
LATUS R



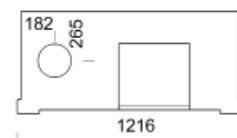
LATUS R PL



LATUS-1



LATUS R G



LATUS R PL G

PL = Top connection

## PRODUCT INFORMATION

	BAKING OVEN / BAKING SPACE		FIREWOOD			FLUE CALCULATION VALUES <sup>(1)</sup>				MAX. FLUE TEMPERATURE IN SECURITY TEST
	Width [mm]	Depth [mm]	Length fireplace / cooker [cm]	Max amount of wood [kg]	Length baking oven [cm]	Flue gas temperature [°C]	Min. flue draught [Pa]	Mass flow [g/s]	Flue connection Ø	Temperature °C
Latus R/L / Latus R/L G	-	-	33	16	-	213	-12	21	160	285
Latus R/L PL / Latus R/L PL G	-	-	33	16	-	213	-12	21	160	285

## FLUE CONNECTION TABLE

	RECOMMENDED FLUE [mm]			FLUE CONNECTION MEASUREMENTS [mm]			INCOMING AIR			
	approx. 150x150	approx. 150x200	approx. 150x300	[A]	[B]	[C]	Incoming air pipe location L [mm]	Replacement air unit	HRT	Burning air approx. m³/h
Latus R/L / Latus R/L G	-	x	x	150-180	210	1410	370	-	920006	70-100
Latus R/L PL / Latus R/L PL G	-	-	-	-	-	-	370	-	920006	70-100

## SAFETY DISTANCES TO COMBUSTIBLE MATERIALS

	According to EN 15250			
	Behind	On the sides	Top	Front
Latus R/L / Latus R/L G	50	150	200	1000
Latus R/L PL / Latus R/L PL G	50	150	200	1000

<sup>1)</sup> The flue calculation values apply for countries that require flue calculation in accordance with the DIN 18160 and DIN EN 13384 standards. It is recommendable to contact chimney sweeper beforehand.

### Take a notice of the countryspecific approvals in section 3

#### NOTES!

The flue heat category required by the fireplace is T400.

The recommended minimum flue height is 5 m with Ø180 mm. In countries where the flue calculation is required, should the calculation be done according to the instructions and regulations of the flue calculation.

A damper designed for adjusting the draft is always recommended for a flue connection or flue.

### Country- and region-specific regulations must be adhered to when installing the fireplace

