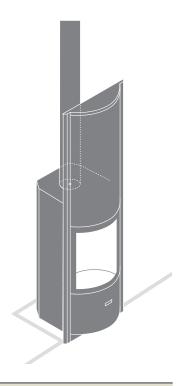
30-in B | The stove



3 doors	glass door, closed door, open fire	
control of the fire	precision control of combustion air	
air-tightness	control over the distribution of combustion air, sweeping of the glass, no consumption of room air, no CO in the living room	
excellent efficiency	even at half-power	
low pollutant levels	low emission of CO and fine particles even at half-power	
outside air inlet	under the stove	
economical	low wood consumption	
for traditional, energy-efficient and wood-framed homes	✓	
180 -mm smoke outlet	above	
•		



TECHNICAL SPECIFICATIONS

GENERAL	
TYPE OF SYSTEM	fitted
MATERIALS	steel + refractors
COLOUR	Stûv grey
LOADING	manual
FUEL	wood
POSITION OF LOGS	vertical
LENGTH OF LOGS	hor. 50 cm
LENGTH OF LOGS	vert. 33 cm

WEIGHT / DIMENSIONS	
WEIGHT	200 kg
Ø OF SMOKE DUCT	180 mm
Ø HOT-AIR OUTLETS	150 mm
Ø OUTSIDE AIR INLET	100 mm

AIR	
DIRECT OUTSIDE INLET	✓
CONTROL OF PRIMARY AIR	✓
CONTROL OF SECONDARY AIR	✓
POST-COMBUSTION	✓
AIR-TIGHTNESS	+++
FAN	0
OVERHEATING INDICATOR	Х

PERFORMANCE	
OUTPUT	10kW
USAGE RANGE	5-12kW
EFFICIENCY	81%
CO EMISSIONS	0,05%
FINE PARTICLE EMISSIONS	28 mg/Nm³
RANGE OF WOOD CONSUMPTION	1,7 - 3,3 kg/h
MINIMUM DRAW	12 Pa
SMOKE MASS FLOW	8,1 g/s
AVERAGE SMOKE TEMPERATURE	263°C
CONSUMPTION OF ROOM AIR FOR COMBUSTION	22 m³/h
ENERGY EFFICIENCY INDEX (EEI)	108
ENERGY EFFICIENCY CLASS	A+

MIN. THICKNESS OF INSULATION BETWEEN STOVE AND COMBUSTIBLE MATERIALS	
BACK FACE	4 cm
SIDE FACE	4 cm
UPPER FACE	9 cm
INSIDE FACE	0.cm

ACCESSORIES / EQUIPMENT	
ACCUMULATION	Х
CUPBOARD	X
BARBECUE	0
ASHTRAY	1
CONVECTION	✓
FAÇADE	0
OPEN FIRE	✓
MOBILOBOX	0
GROUND PLATE	0
READY-TO-FIT	0
LOG RACK	0
ROTARY FUNCTION	X
BASE	X
FAN	0
RETRACTABLE GLASS	Х

LEGE	ND
1	STANDARD
X	UNAVAILABLE
0	OPTIONAL

according to:
- Art. 15A B-VG (AT) - BE Phase 3
- OPair (CH) - BImSchV1 & 2 (DE)
- ECODESIGN 2022











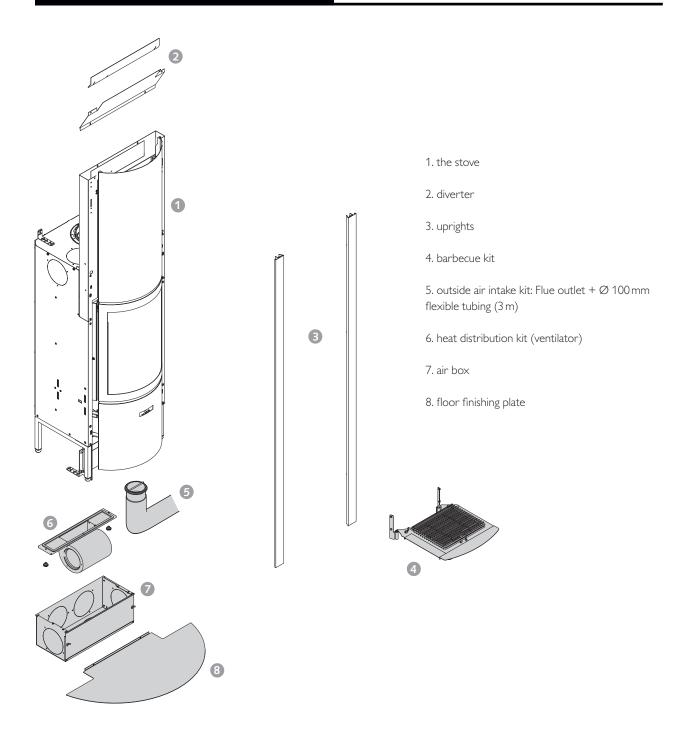




30-in B | The stove



THE BASIC STOVE AND ITS OPTIONAL FEATURES

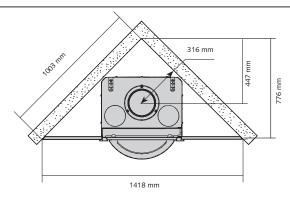


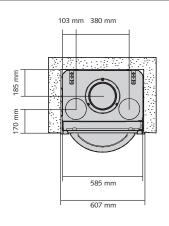
30-in B | The stove



DIMENSIONS OF THE 30-IN "B" WITH FITTED UPRIGHTS

VIEWS FROM ABOVE

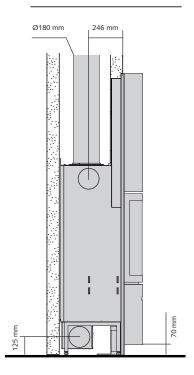




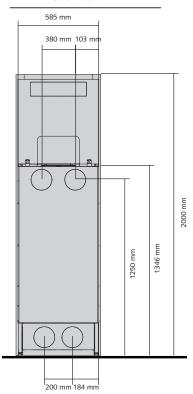
VIEW OF FRONT



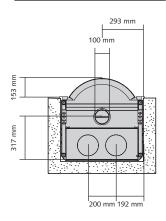
VIEW OF PROFILE



VIEW FROM BACK



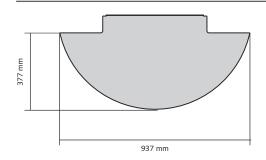
VIEW FROM BEHIND



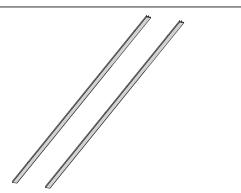
30-in B + accessories



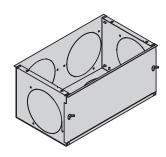
GROUND PLATE



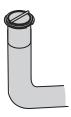
UPRIGHTS



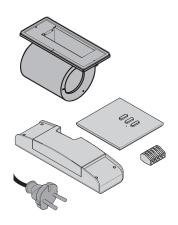
AIR CASE



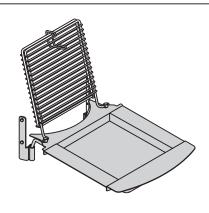
AIR INLET KIT



VENTILATION KIT



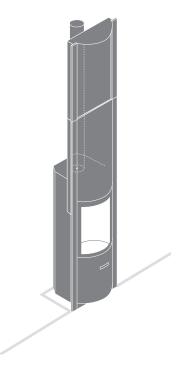
BARBECUE



$30\text{-in }R \mid \mathsf{The}\;\mathsf{stove}$



glass door, closed door, open fire	
precision control of combustion air	
control over the distribution of combustion air, sweeping of the glass, no consumption of room air, no CO in the living room	
even at half-power	
low emission of CO and fine particles even at half-power	
under the stove	
low wood consumption	
✓	
above	



TECHNICAL SPECIFICATIONS

200 kg

GENERAL	
TYPE OF SYSTEM	fitted
MATERIALS	steel + refractors
COLOUR	Stûv grey
LOADING	manual
FUEL	wood
POSITION OF LOGS	vertical
LENGTH OF LOGS	hor. 50 cm
LENGTH OF LOGS	vert. 33 cm

WEIGHT / DIMENSIONS

WEIGHT

Ø OF SMOKE DUCT	180 mm
Ø HOT-AIR OUTLETS	150 mm
Ø OUTSIDE AIR INLET	100 mm
AIR	
DIRECT OUTSIDE INLET	✓
CONTROL OF PRIMARY AIR	✓
CONTROL OF SECONDARY AIR	✓
POST-COMBUSTION	✓
AIR-TIGHTNESS	+++
FAN	0

PERFORMANCE	
OUTPUT	10 kW
USAGE RANGE	6-12 kW
EFFICIENCY	81%
CO EMISSIONS	0,05%
FINE PARTICLE EMISSIONS	28 mg/Nm³
RANGE OF WOOD CONSUMPTION	1,7 - 3,3 kg/h
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ENERGY EFFICIENCY INDEX (EEI)	108
ENERGY EFFICIENCY CLASS	A+

MIN. THICKNESS OF INSULATION BETWEEN STOVE AND COMBUSTIBLE MATERIALS	
BACK FACE	4 cm
SIDE FACE	4cm
UPPER FACE	9 cm
INSIDE FACE	0 cm

ACCESSORIES / EQUIPMEN	NT
ACCUMULATION	X
CUPBOARD	X
BARBECUE	0
ASHTRAY	✓
CONVECTION	✓
FAÇADE	0
OPEN FIRE	✓
MOBILOBOX	0
GROUND PLATE	0
READY-TO-FIT	0
LOG RACK	0
ROTARY FUNCTION	X
BASE	X
FAN	0
RETRACTABLE GLASS	X

LEGEND		
✓	STANDARD	
X	UNAVAILABLE	
0	OPTIONAL	

according to:
- Art. 15A B-VG (AT) - BE Phase 3
- OPair (CH) - BImSchV1 & 2 (DE)
- ECODESIGN 2022

OVERHEATING INDICATOR













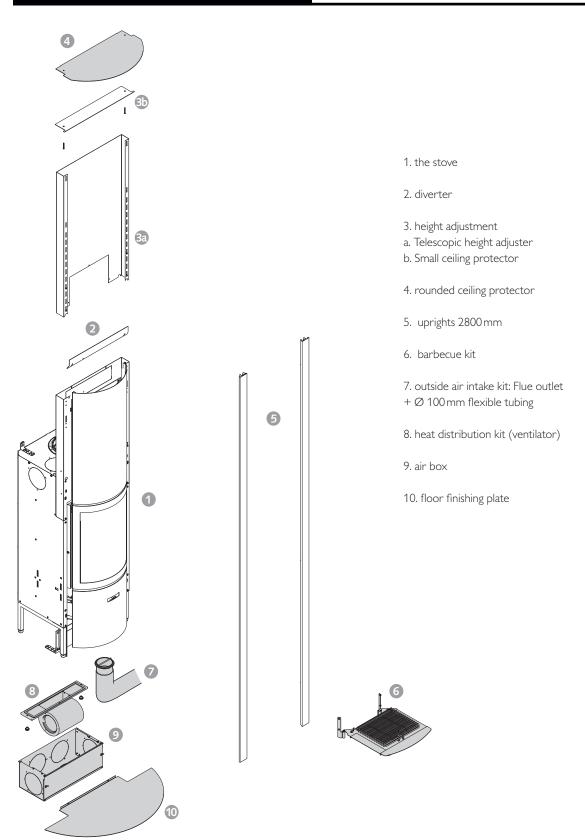




30-in R | The stove



THE BASIC STOVE AND ITS OPTIONAL FEATURES

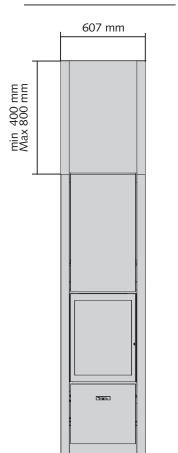


$30\text{-in }R \mid \text{The stove}$

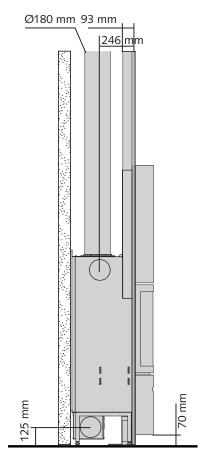


DIMENSIONS OF THE 30-IN "R"

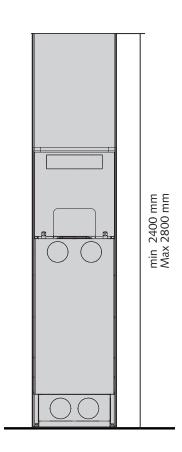
VIEW OF FRONT



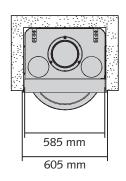
VIEW OF PROFILE

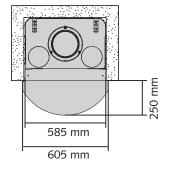


VIEW FROM BACK



VIEW FROM ABOVE

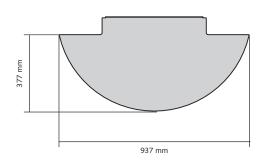




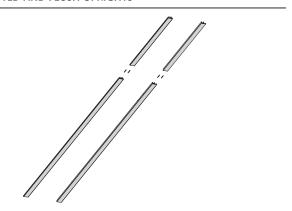
30-R + accessories



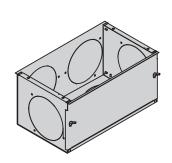
GROUND PLATE



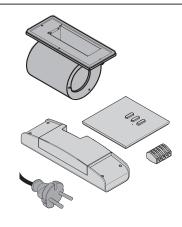
FITTED AND FLUSH UPRIGHTS



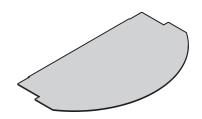
AIR CASE



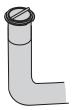
VENTILATION KIT



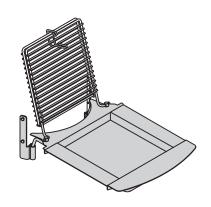
CEILING FINISHING PLATE



AIR INLET KIT



BARBECUE

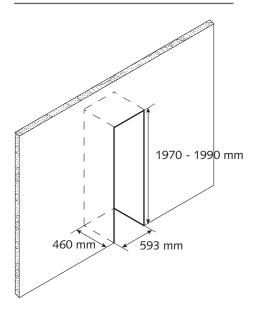


30-in | The stove

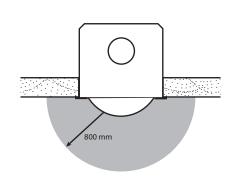


DIMENSIONS OF THE RECESS

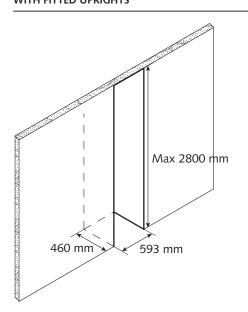
RECESS FOR 30-IN "B"



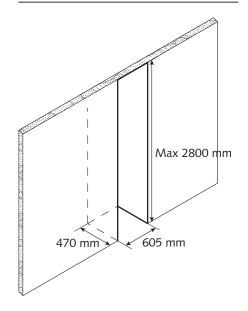
HEAT RADIATED FROM THE GLASS



RECESS FOR 30-IN "R" WITH FITTED UPRIGHTS



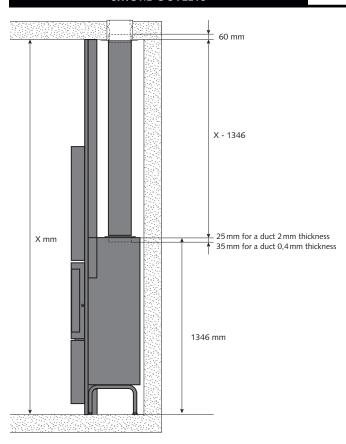
RECESS FOR 30-IN "R" WITH FLUSH UPRIGHTS



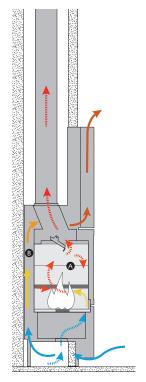
30-in | The stove



SMOKE OUTLETS



COMBUSTION & CONVECTION AIR



..... combustion zone

convection zone