

skantherm®

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*Warm up
your soul.*





Raumluftunabhängiger Kaminofen
Poêle-cheminée indépendant de l'air ambiant
Room air independent chimney stove



Drehbarkeit des Kaminofens (optional)
Poêle-cheminée pivotant (en option)
Rotatability of chimney stove (optional)



thermostone – Speichermodul
Module accumulateur thermostone
thermostone – thermal storage module



Anschlussmöglichkeit für externe Frischluftzufuhr
Possibilité de raccorder une arrivée d'air frais de l'extérieur
Connection option for external fresh air supply

HÖHE X BREITE X TIEFE

HAUTEUR x LARGEUR x PROFONDEUR
HEIGHT x WIDTH x DEPTH

Maßangaben in mm
Dimensions en mm
Dimensions in mm

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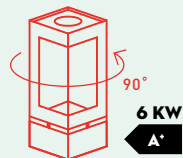
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COLLECTION
2021_22

skantherm®

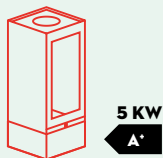
ELEMENTS



400

ELEMENTS

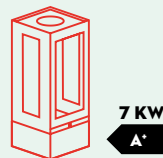
1017 x 400 x 400



400

**ELEMENTS 400
FRONT**

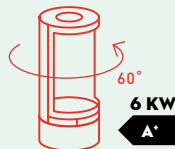
1017 x 400 x 400



400

**ELEMENTS 400
3S**

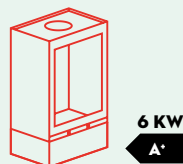
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460

**ELEMENTS
RUND**

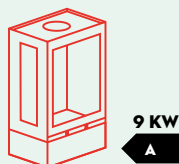
1017 x Ø 460



603

**ELEMENTS 603
FRONT**

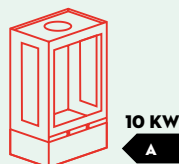
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603

**ELEMENTS 603
2S**

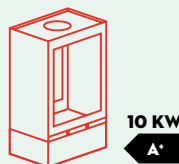
1017 x 603 x 400



603

**ELEMENTS 603
3S**

1017 x 603 x 400



603

**ELEMENTS 603
TUNNEL**

1017 x 603 x 400

new

**ONLINE PLANEN
PROJETEZ EN LIGNE
PLAN ONLINE**

**KONFIGURATOR.
SKANTHERM.DE**



reddot design award
honourable mention 2013



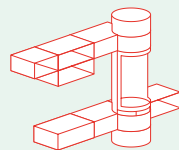
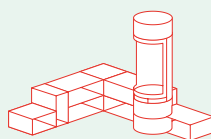
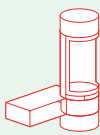
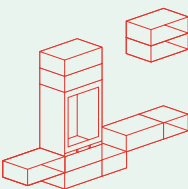
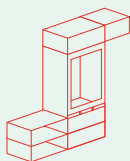
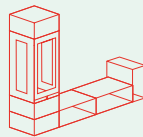
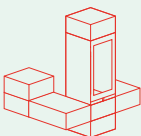
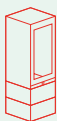
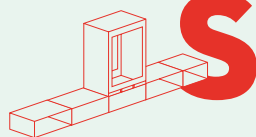
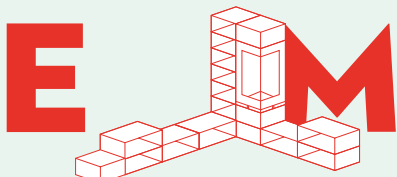
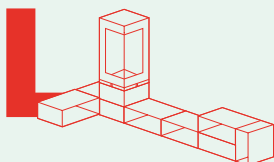
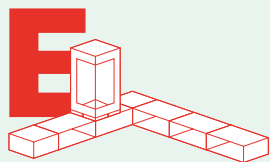
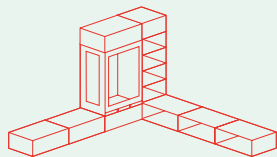
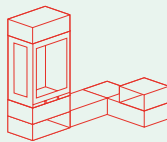
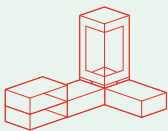
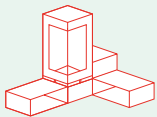
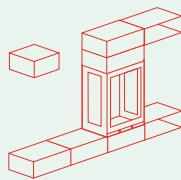
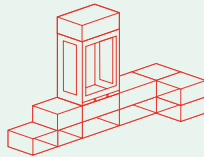
reddot design award
2014



Siegert



best of





ELEMENTS

ELEMENTS 603 3S
1626 x 2836 x 2227 mm

skantherm



ELEMENTS 603 2S
1829 x 603 x 400 mm

skantherm

ELEMENTS

ELEMENTS 603 FRONT
1423 x 2430 x 1009 mm





ELEMENTS

ELEMENTS

1029 x 1415 x 1009 mm

Korpusfarbe Platin

Coloris du corps platine

Body colour platinum

skantherm



ELEMENTS

1829 x 400 x 400 mm

skantherm



ELEMENTS 400 3S
1423 x 400 x 400 mm



ELEMENTS 400 FRONT
1829 x 400 x 400 mm



ELEMENTS

ELEMENTS 603 TUNNEL

1220 x 603 x 400 mm

skantherm®

ELEMENTS

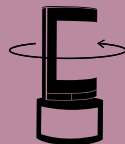
ELEMENTS RUND

1626 x ø 460 mm



ELEMENTS RUND
1423 x 1881 x 1618 mm

skantherm®



4 KW
A+

1000 x 530 x 392 mm

EMOTION S

DESIGN PROF. WULF SCHNEIDER & PARTNER



EMOTION S

1188 x 530 x 392 mm

Mit Speicheraufsatz

Avec accumulateur de chaleur

With heat retention module



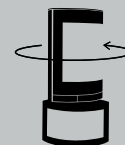


EMOTION M
1140 x 586 x 436 mm
Korpusfarbe Platin
Coloris du corps platine
Body colour platinum



EMOTION M

DESIGN PROF. WULF SCHNEIDER & PARTNER



7 KW
A'

6 KW
A

RLU



skantherm

EMOTION M

1140 x 586 x 436 mm





skantherm®



1040 x 835 x 530 mm



1040 x 1840 x 530 mm



SHAKER 2.0

DESIGN **ANTONIO CITTERIO** WITH **TOAN NGUYEN**



6 KW
A+

skantherm



6 KW
A+

MILANO L
1755 x ø 550 mm

MILANO

RLU

THERMO
STONE

120°



MILANO M
1535 x ø 550 mm

Speckstein
Stéatite
Soapstone

skantherm®



7 KW
A+

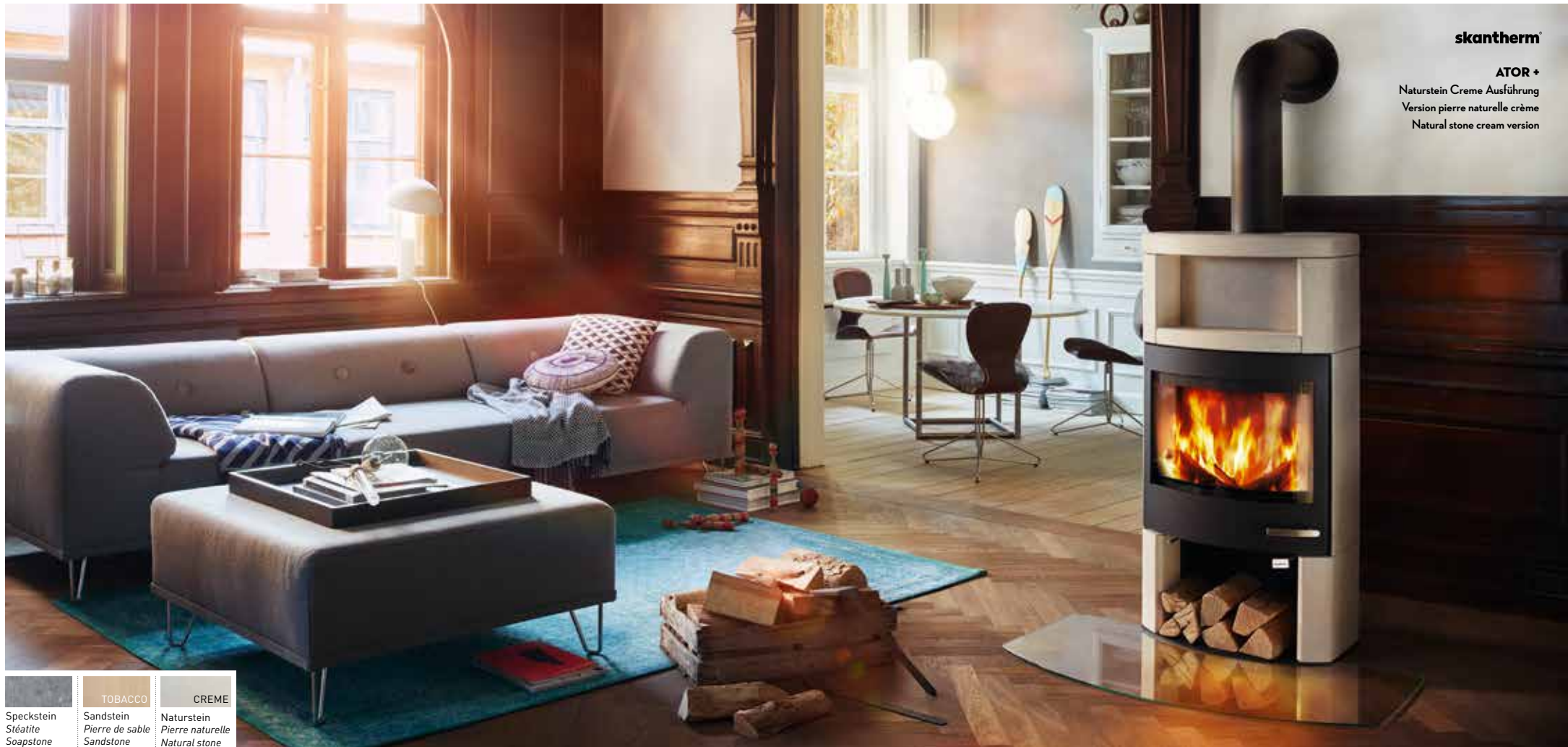
1250 x 596 x 470 mm

ATOR +

RLU



ATOR +
Specksteinausführung
Version stéatite
Soapstone version



skantherm®

ATOR +

Naturstein Creme Ausführung

Version pierre naturelle crème

Natural stone cream version

	TOBACCO	CREME
Speckstein Stéatite Soapstone	Sandstein Pierre de sable Sandstone	Naturstein Pierre naturelle Natural stone

skantherm



7 KW
A+

1165 x 596 x 464 mm
Specksteinausführung
Version stéatite
Soapstone version

ATOR



Speckstein
Stéatite
Soapstone



Sandstein
Pierre de sable
Sandstone



Naturstein
Pierre naturelle
Natural stone



ATOR

Sandstein Tobacco Ausführung
Version pierre de sable tobacco
Sandstone tobacco version

skantherm®



Topplatte konkav
Plateau supérieur concave
Topplate concave



Topplatte rund
Plateau supérieur rond
Topplate round



6 KW
A+

1186 x 578 x 500 mm
Specksteinausführung
Version stéatite
Soapstone version

BEO

RLU



BEO
Stahlausführung
Version acier
Steel version



	TOBACCO	CREME
Speckstein Stéatite Soapstone	Sandstein Pierre de sable Sandstone	Naturstein Pierre naturelle Natural stone



BEO
Specksteinausführung
Version stéatite
Soapstone version



skantherm®



6 KW
A+

1465 x 514 x 435 mm
 Stahlausführung
 Version acier
 Steel version



MERANO XL



6 KW
A+

1158 x 521 x 430 mm
Stahlausführung, Warmhaltefach und
Topplatte aus Speckstein /
Version acier, plaque du compartiment et
plateau supérieur en stéatite /
Steel version, soapstone heat compartment
and top plate

MERANO



MERANO
Specksteinausführung
Version stéatite
Soapstone version

	TOBACCO	CREME
Speckstein Stéatite Soapstone	Sandstein Pierre de sable Sandstone	Naturstein Pierre naturelle Natural stone



MERANO
Sandstein Tobacco Ausführung
Version pierre de sable tobacco
Sandstone tobacco version



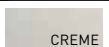
6 KW
A+

1174 x 526 x 434 mm
Stahlausführung
Version acier
Steel version

MERANO RUND



MERANO RUND
Specksteinausführung
Version stéatite
Soapstone version

		
Speckstein Stéatite Soapstone	Sandstein Pierre de sable Sandstone	Naturstein Pierre naturelle Natural stone



MERANO RUND

Stahlausführung

Version acier

Steel version