




2014/2015 GAMMA LEGNA / WOOD LINE




L'ARTISTICO
caminetti & stufe

Tutte le stufe della linea Geos sono conformi alle norme :

UNI EN 13250 

per le stufe ad accumulo

UNI EN 13229
UNI EN 13240 

per le stufe miste

Garanzia stufe Geos 2 anni esclusi:
vetro ceramico, guarnizioni, refrattari.
*Warranty: 2 years except ceramic glass,
joint and refractory.*

Combustibile raccomandato:
legna secca con umidità < al 20%
*Fuel recommended: dry wood
(approximately 15% moisture content)*

Combustibili proibiti:
carbone, combustibili minerali solidi
Prohibited Fuel: coal, solid mineral fuel

Benvenuti nel mondo GEOS, le stufe in pietra ollare del nuovo millennio.

Le caratteristiche della pietra ollare non serve che le ripetiamo, il mondo intero ormai conosce questo materiale naturale straordinario, la terra ci ha dato una pietra incredibile, in 1-2 ore accumula il calore che poi cede in 24 ore. nessun materiale naturale ha queste proprietà. Le stufe GEOS sono l'essenza del confort naturale, non serve che vi parliamo di Green Power, con GEOS è una realtà certa!

Welcome to the world GEOS, the soapstone stoves of the new millennium.

The characteristics of soapstone do not need to repeat them, the whole world now knows about this amazing natural material, the earth has given us an amazing stone, in 1-2 hours then transfers the heat that builds up in 24 hours. any natural material has these properties.

The GEOS stoves are the essence of natural comfort, you do not need to talk about Green Power, with GEOS is a certain reality!

Bienvenue dans le monde GEOS, les poêles en stéatite du nouveau millénaire.

Les caractéristiques de la pierre ollaire n'ont pas besoin de les répéter, tout le monde connaît maintenant ce matériau naturel incroyable, la terre nous a donné une pierre étonnante, en 1-2 heures puis transfère la chaleur qui s'accumule dans les 24 heures. tout matériau naturel possède ces propriétés.

Les poêles GEOS sont l'essence même de confort naturel, vous n'avez pas besoin de parler à propos de Green Power, GEOS est une certaine réalité!

Willkommen in der Welt GEOS, den Speckstein-Öfen des neuen Jahrtausends.

Die Eigenschaften der Speckstein apietra müssen nicht, sie zu wiederholen, weiß die ganze Welt jetzt über diese erstaunliche natürliche Material hat die Erde uns eine erstaunliche Stein gegeben, in 1-2 Stunden, dann überträgt die Wärme, die bis 24 Stunden erstellt. jede natürliche Material hat diese Eigenschaften.

Die GEOS Öfen sind die Essenz der natürlichen Komfort, die Sie nicht brauchen, um über Green Power zu sprechen, mit GEOS ist eine gewisse Realität!

Welkom in de wereld GEOS, de speksteenkachels van het nieuwe millennium.

De kenmerken van speksteen apietra hoeven niet te herhalen, de hele wereld weet nu over deze verbaazingwekkende natuurlijke materiaal, heeft de aarde ons gegeven een geweldige steen, binnen 1-2 uur, dan brengt de warmte dat zich opstapelt in 24 uur. elke natuurlijke materiaal heeft deze eigenschappen.

De GEOS kachels zijn de essentie van natuurlijke comfort, hoeft u niet om te praten over Green Power, met GEOS is een zekere realiteit!

Composizione della pietra ollare:

Talco : ~ 45% - Magnesite : ~ 45% - Clorite : ~ 10%

Composition of the Soapstone:

Talc: ~ 45% - Magnesite:~ 45% - Chlorite:~ 10%

Proprietà della pietra ollare:

Peso specifico : 2.850 Kg/m³

Resistenza alla compressione : 25 MN/mq

Dilatazione termica a + 500°C: 0,0016% °C

Punto di fusione : +1630-1640°C

Properties of the Soapstone:

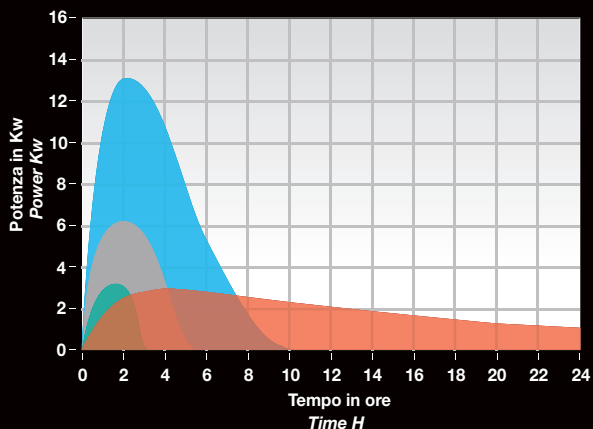
Unit weight: 2.850 Kg/m³

Compressive strength: 25 MN/mq

Thermal Dilatation at + 500°C: 0,0016% °C

Point melting: +1630-1640°C

POTENZA E DURATA TERMICA
POWER

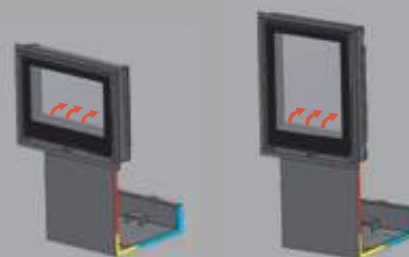
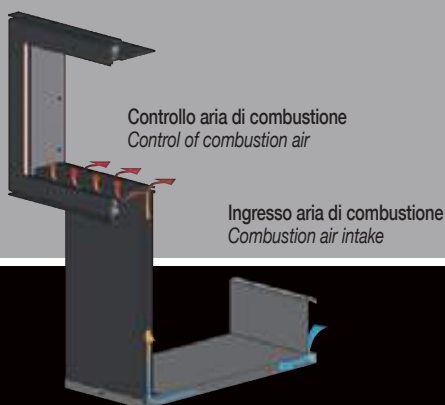


■ STUFA IN PIETRA GEOS
STOVE IN SOAPSTONE GEOS

■ CAMINETTO TRADIZIONALE
TRADITIONAL FIREPLACE

■ STUFA IN GHISA ALTO RENDIMENTO
HIGH PERFORMANCE CAST IRON STOVE

■ STUFA IN ACCIAIO
STEEL STOVE



Le stufe pietra ollare GEOS sono il sistema più efficiente e confortevole per riscaldarsi usando legna. La grande e veloce capacità di accumulare il calore e cederlo lentamente nelle 24 ore successive, garantiscono un confort unico.

Il particolare sistema di entrata d'aria pre-riscaldata sotto il basamento della stufa, unita al sistema costruttivo misto pietra ollare per accumulo e refrattario HD42 per la camera di combustione, garantiscono una durata negli anni della vostra preziosa fonte di calore.

Durante la fase di combustione, rapidissima (1 max 2 ore), all'interno della camera di combustione si raggiungono anche 900°C e solo un buon refrattario come l'HD42 può sopportare uno stress così intenso per anni.

Siamo in grado di realizzare ogni modifica a vostra richiesta per rendere unica la vostra stufa Geos.

The GEOS soapstone stoves are the most efficient and comfortable using wood for heating.

The largest and fastest ability to store heat and slowly sell it within 24 hours, provide unique comfort.

The particular system of entry of pre-heated air under the base of the heater, combined with the system constructive mixed soapstone for accumulation and refractory HD42 to the combustion chamber, have a longer lifetime in the years of your valuable source of heat.

During the combustion phase, rapid (1 max 2 hours), inside the combustion chamber are also reached 900 ° C, and only a good refractory as the HD42 can withstand a stress so intense for years.

We are able to make any changes to your enquiry to make unique your stove Geos.

CESENA 15

28062 - Kg 1490



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	60 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	25 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 44 x P 33 x H 48 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 14 cm - H 700 cm

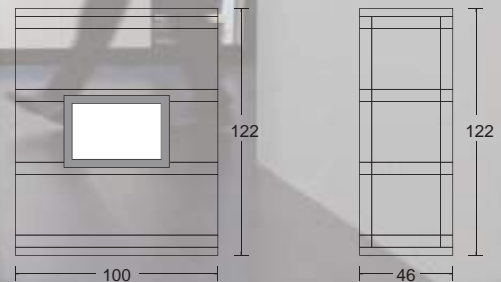


FELTRE 10

28066 - Kg 1040
frontale bocciardato



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	45 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 44 x P 23 x H 48 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 14 cm - H 700 cm



FIRENZE 10

28071 - Kg 950

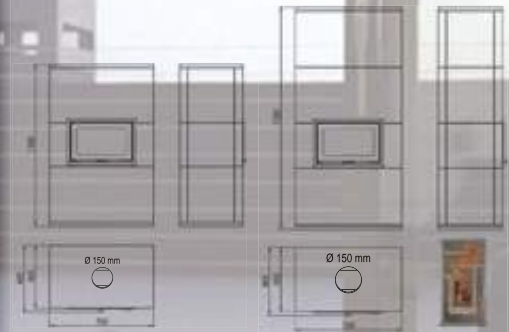
FIRENZE 7

28070 - Kg 720

Capacità radiante minima pietra Minimal radiating ability- Capacité radiante moindre	28 mq (45 mq Firenze 10)
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 32 x P 28 x H 72 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height- Tube du fumés: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height- Tube du fumés: diamètre et hauteur moindre	Ø 14 cm - H 700 cm

Firenze 7

Firenze 10

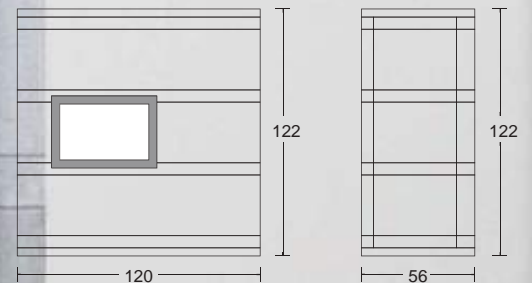


FORLI 15

28063 - Kg 1490
frontale bocciardato



Capacità radiante minima pietra Minimal radiating ability- Capacité radiante moindre	60 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	25 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 44 x P 33 x H 48 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height- Tube du fumés: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height- Tube du fumés: diamètre et hauteur moindre	Ø 14 cm - H 700 cm



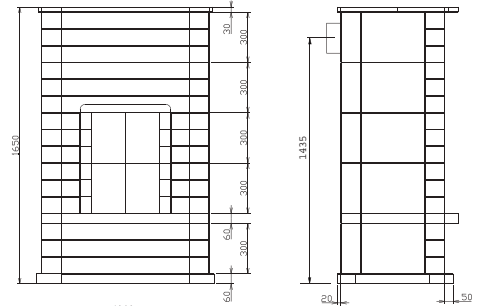


MANTOVA 19

28013 - Kg 1880



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	65 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	30 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 16 cm - H 700 cm

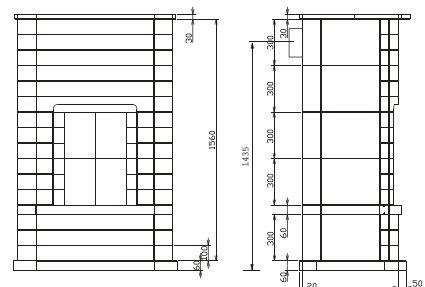


VENEZIA 18

28032 - Kg 1770



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	70 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 16 cm - H 700 cm



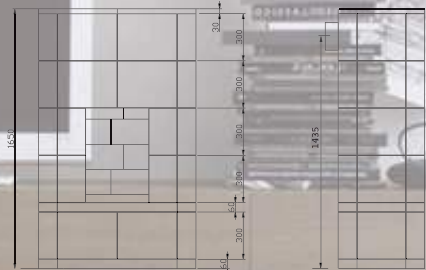


MERANO 17

28071 - Kg 950



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	70 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	30 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 16 cm - H 700 cm



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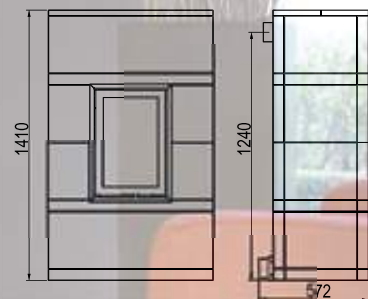


RAPALLO 11

28064 - Kg 1070



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	50 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 32 x P 28 x H 72 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 14 cm - H 700 cm





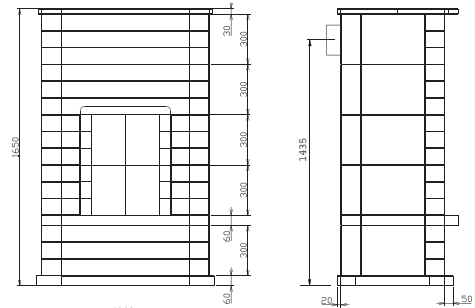
48

MILANO 18

28014 - Kg 1820



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	65 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	30 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 16 cm - H 700 cm



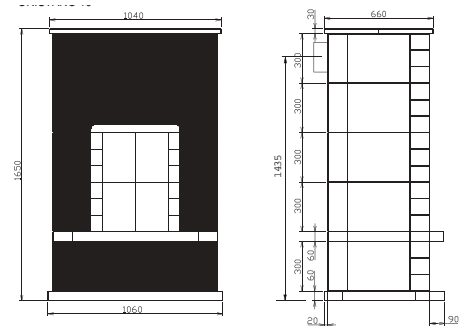
Lavorazione rigatura

ORISTANO 19

28006 - Kg 1900



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	75 mq (50 mq)
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3 (2)
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg - (15 Kg)
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg - (20 kg)
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm (32x28x72h)
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre	Ø 16 cm - H 700 cm





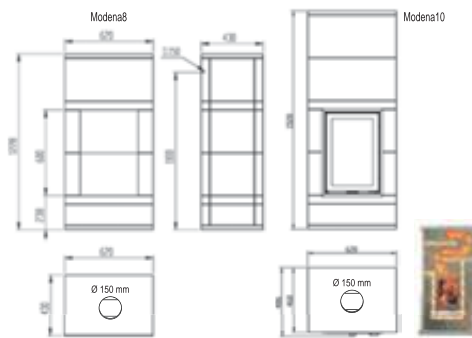
MODENA 8

28078 - Kg 823

MODENA 10

28074 - Kg 1017

Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	28 mq (28060) - 20 mq (28012)
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 32 x P 28 x H 72 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 14 cm - H 700 cm



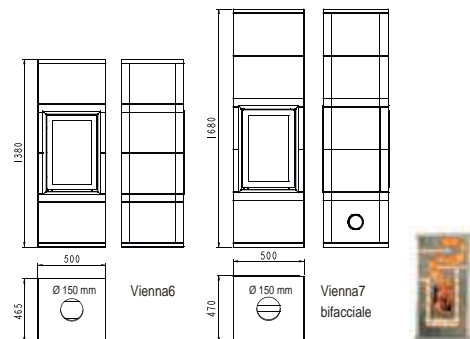
VIENNA 6

28077 - Kg 570

VIENNA 7

28076 - Kg 670
28075 - Kg 660 bifacciale

Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	28 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 32 x P 28 x H 72 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 14 cm - H 700 cm



BOLZANO 17

28004 - Kg 1690



Capacità radiante minima pietra
Minimal radiating ability - Capacité radiante moindre **70 mq**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **2**

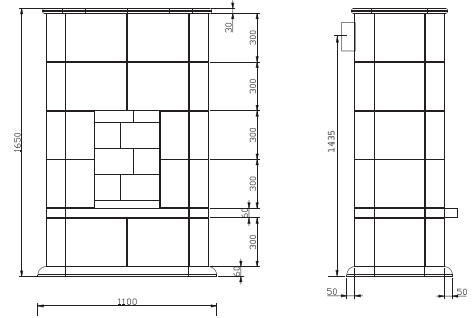
Consumo medio di legna giornaliero
Consumption medium every day firewood - Consommation chaque bois de chauffage de jour **15 kg**

Totale carica massima giornaliera consentita
Concurrent the every day maximum loaded total - Totale charge la plus grande journalière permise **30 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 40 x P 32 x H 88 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 18 cm - H 500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 16 cm - H 700 cm**



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BRESCIA

28005 - Kg 2090



Capacità radiante minima pietra
Minimal radiating ability - Capacité radiante moindre **85 mq**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **3**

Consumo medio di legna giornaliero
Consumption medium every day firewood - Consommation chaque bois de chauffage de jour **21 kg**

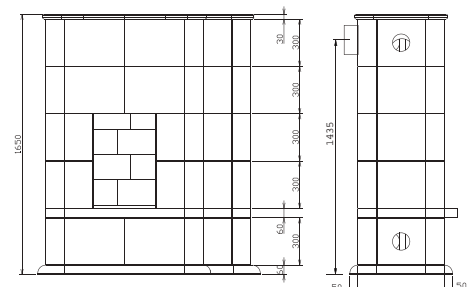
Totale carica massima giornaliera consentita
Concurrent the every day maximum loaded total - Totale charge la plus grande journalière permise **35 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 40 x P 32 x H 88 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 18 cm - H 500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 16 cm - H 700 cm**

Specificare se colonna a destra o sinistra
To specify if right column or on the left - Merci indiquer si colonne droite ou gauche



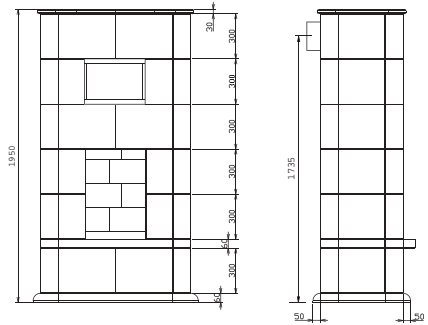


POMPEI 19

28021F - Kg 1930
con forno a caldo



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	78 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	20 kg
Totale carica massima giornaliera consentita Concurrent the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 16 cm - H 700 cm



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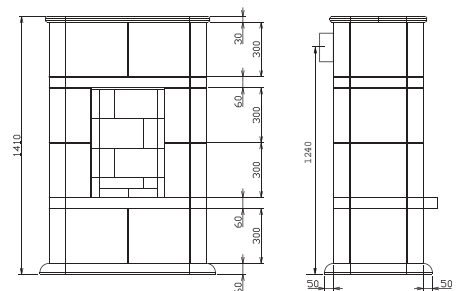


PORTOFINO 11

28022 - Kg 1100



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	50 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	2
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	15 kg
Totale carica massima giornaliera consentita Concurrent the every day maximum loaded total - Totale charge la plus grande journalière permise	20 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 32 x P 28 x H 72 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 15 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 14 cm - H 700 cm





URBINO 17

28031 - Kg 1700

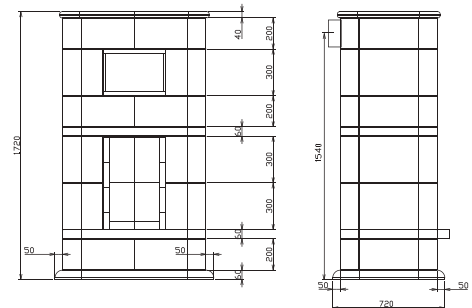


URBINO 17

28031F - Kg 1760

con forno a freddo

Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	65 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 40 x H 80 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 16 cm - H 700 cm



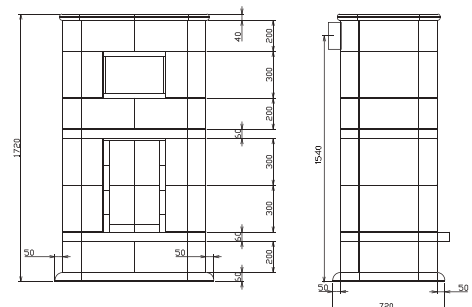
URBINO 17 bifacciale

28031BF - Kg 1720

con forno a freddo



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	65 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 40 x H 80 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumées: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumées: diamètre et hauteur moindre	Ø 16 cm - H 700 cm





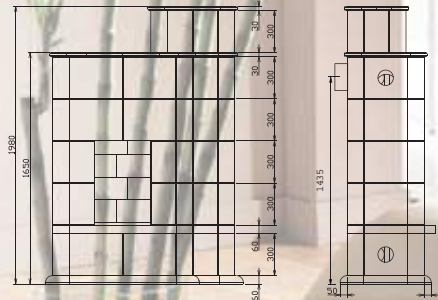
TRENTO 22

28028 - Kg 2210



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	90 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	21 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	40 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 32 x H 88 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumés: diamètre et hauteur conseillée	Ø 18 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumés: diamètre et hauteur moindre	Ø 16 cm - H 700 cm

Specificare se colonna a destra o sinistra
To specify if right column or on the left - Merci indiquer si colonne droite ou gauche

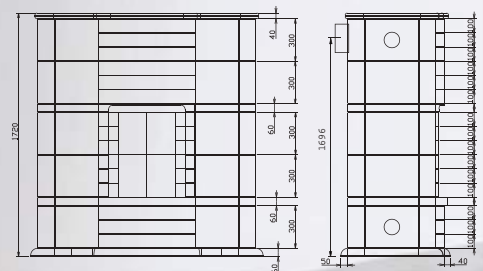


TREVISO 29

28034 - Kg 2870



Capacità radiante minima pietra Minimal radiating ability - Capacité radiante moindre	110 mq
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna giornaliero Consumption medium every day firewood - Consommation chaque bois de chauffage de jour	25 kg
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	35 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 40 x P 40 x H 96 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumés: diamètre et hauteur conseillée	Ø 20 cm - H 500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumés: diamètre et hauteur moindre	Ø 18 cm - H 700 cm



Stufe Geos Mix

Stufe in pietra Ollare › Soap stone stove › Po[ll]e en pierre Ollaire › Speckstein Öfen › Speksteenkachels

Ora GEOS è anche MIX... La capacità di accumulo di una stufa in pietra ollare, combinata a degli inserti in ghisa, acciaio, ventilata o addirittura a pellet per darvi in più la rapidità del calore quando lo desiderate. Con una stufa GEOX MIX, avrete la libertà di poter avere una stufa in pietra ollare anche in una taverna, in una casa di vacanze, ovunque ove rapidità ed efficienza sono le vostre priorità.

Now GEOS is also MIX... The accumulation capacity of a soapstone stove, combined with inserts in cast iron, steel, ventilated or even pellet to give you more speed in the heat when you want it. With a stove GEOX MIX, you have the freedom to have a soapstone stove in a basement, in a holiday home, everywhere where speed and efficiency are your priorities.

VERONA 10

con focolare in ghisa C700HP

54



Lavorazione rigatura

Mix =  + 

Stufe Geos Mix

Inserti in ghisa ed in acciaio › *Steel and cast iron insert* › *Insert en acier e fonte*



C530HP



TOMMY/AIR60



C701C



C700HP



TOMMY/AIR70



D70/D70V



C800HP



TOMMY/AIR80



TOMMY QUADRO

55

Verona 10



Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer

C800HP
28 mq - 14 kw (350 m³)

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées

4

Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure

4,7 kg/h

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise

80 kg

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion

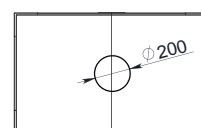
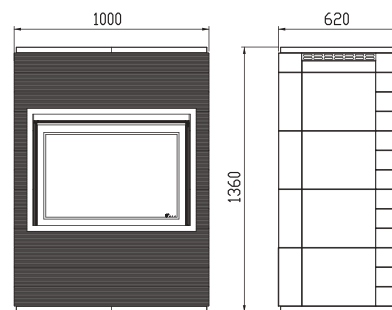
L 75 x P 30 x H 35 cm

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée

Ø 20 cm - H 400/500 cm

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre

Ø 18 cm - H 500 cm



Model
2014

28033HP Kg 1020 Verona10 con inserto ghisa C800HP / with cast iron insert C800HP

28040HP Kg 1020 Verona10 con inerto ghisa C700HP / with cast iron insert C700HP



PARIGI 8 PARIGI 11

28079 - Kg 790
con inserto in ghisa

28080 - Kg 1090
con inserto in ghisa

Capacità radiante minima pietra
Minimal radiating ability - Capacité radiante moindre **32 mq - 7 Kw (175 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **4**

Consumo medio di legna giornaliero
Consumption medium every day firewood - Consommation chaque bois de chauffage de jour **3,40 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **50 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 60 x P 30 x H 40 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 15 cm - H 500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 14 cm - H 700 cm**

Capacità radiante minima pietra
Minimal radiating ability - Capacité radiante moindre **36 mq - 7 Kw (175 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **4**

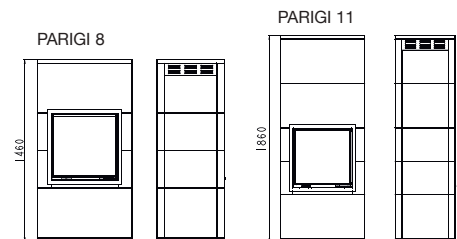
Consumo medio di legna giornaliero
Consumption medium every day firewood - Consommation chaque bois de chauffage de jour **3,40 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **50 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 70 x P 30 x H 40 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 15 cm - H 500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 14 cm - H 700 cm**



PADOVA 11

28015 - Kg 1193
con focolare in ghisa B701C

Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer **41 mq - 10,5 kw (260 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **3**

Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure **2 kg/h**

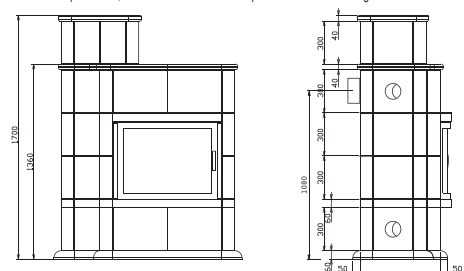
Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **50 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 59 x P 33 x H 40 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 20 cm - H 400/500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 18 cm - H 500 cm**

Scarico fumi posteriore solo su richiesta. Specificare se colonna a destra o sinistra.
Posterior download smoke only upon request. To specify if right column or on the left.
Sortie Fumée postérieure, seulement sur demande. Indiquer si colonne droite ou gauche.





ASSISI 7

28001 - Kg 744
con focolare in ghisa C701C

Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer **28 mq - 10,5 kw (260 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **3**

Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure **2 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **50 kg**

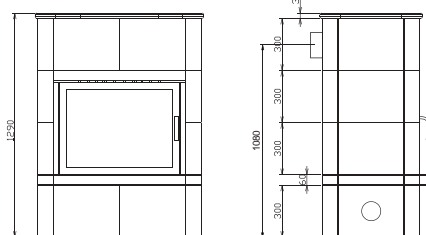
Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 59 x P 33 x H 40 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height- Tube du fumes: diamètre et hauteur conseillée **Ø 20 cm - H 400/500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height- Tube du fumes: diamètre et hauteur moindre **Ø 18 cm - H 500 cm**

Scarico fumi posteriore solo su richiesta
Posterior download smoke only upon request - Sortie Fumée postérieure, seulement sur demande

Misure in mm
Measures in millimeter
Mesures en mm



57



BERGAMO 7

28002 - Kg 762
con focolare in ghisa B701C

Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer **28 mq - 10,5 kw (260 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **3**

Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure **2 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **50 kg**

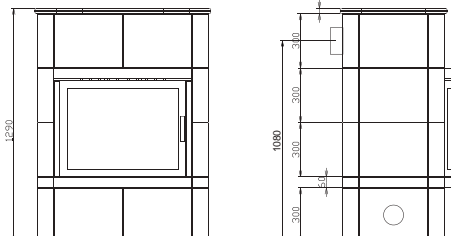
Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 59 x P 33 x H 40 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height- Tube du fumes: diamètre et hauteur conseillée **Ø 20 cm - H 400/500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height- Tube du fumes: diamètre et hauteur moindre **Ø 18 cm - H 500 cm**

Scarico fumi posteriore solo su richiesta
Posterior download smoke only upon request - Sortie Fumée postérieure, seulement sur demande

Misure in mm
Measures in millimeter
Mesures en mm



DESENZANO 8

28087 - Kg 825
con inserto in ghisa D70

DESENZANO 9

28087HP - Kg 900
con inserto in ghisa C700HP

Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer **28 mq - 9,5 kw (235 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **4**

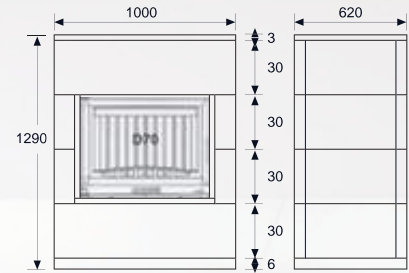
Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure **3 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **150 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 50 x P 30 x H 38 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 20 cm - H 400/500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 18 cm - H 500 cm**



GARDONE 10

28066 - Kg 950
con inserto Tommy quadro

Capacità radiante minima pietra - Potenza convettiva nominale del focolare
Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer **28 mq - 12,5 kw (310 m³)**

Cariche giornaliere consigliate
Advised every day charges - Charges journalières conseillées **5**

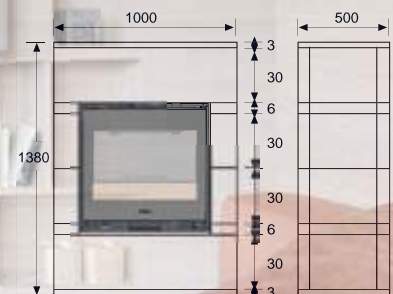
Consumo medio di legna kg/ora
Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure **2 kg/h**

Totale carica massima giornaliera consentita
Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise **100 kg**

Dimensione camera di combustione
Dimension combustion chamber - Dimension chambre de combustion **L 60 x P 33 x H 50 cm**

Canna fumaria: diametro e altezza consigliati
Tube smoke: advised diameter and height - Tube du fumes: diamètre et hauteur conseillée **Ø 15 cm - H 400/500 cm**

Canna fumaria: diametro minimo e altezza minima
Tube smoke: minimal diameter and height - Tube du fumes: diamètre et hauteur moindre **Ø 14 cm - H 500 cm**



MADERNO 6

28084 - Kg 630
con inserto Tommy

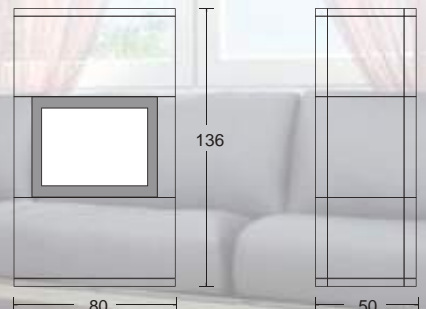
Capacità radiante minima pietra - Potenza convettiva nominale del focolare Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer	28 mq - 12,5 kw (310 m³)
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	5
Consumo medio di legna kg/ora Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure	2 kg/h
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	100 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 70 x P 30 x H 30 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumee: diamètre et hauteur conseillée	Ø 18 cm - H 400/500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumee: diamètre et hauteur moindre	Ø 15 cm - H 500 cm



RAVENNA 7

28039 - Kg 645
con focolare in acciaio

Capacità radiante minima pietra - Potenza convettiva nominale del focolare Minimal radiating ability/Power hearth - Capacité radiante moindre/Puissance foyer	28 mq - 9,8 kw (245 m³)
Cariche giornaliere consigliate Advised every day charges - Charges journalières conseillées	3
Consumo medio di legna kg/ora Consumption medium every hour firewood - Consommation chaque bois de chauffage de heure	2 kg/h
Totale carica massima giornaliera consentita Concurred the every day maximum loaded total - Totale charge la plus grande journalière permise	50 kg
Dimensione camera di combustione Dimension combustion chamber - Dimension chambre de combustion	L 50 x P 30 x H 30 cm
Canna fumaria: diametro e altezza consigliati Tube smoke: advised diameter and height - Tube du fumee: diamètre et hauteur conseillée	Ø 15 cm - H 400/500 cm
Canna fumaria: diametro minimo e altezza minima Tube smoke: minimal diameter and height - Tube du fumee: diamètre et hauteur moindre	Ø 14 cm - H 500 cm



RIVA 9

28085 - Kg 890
con monoblocco pellet Robin M11



Combustibile / Fuel	Pellet
Potenza termica / Thermal output	max 11,5 kW / min 3,7 kW
Rendimento / Efficiency	max 87,5% / min 90,0%
Consumo orario pellet / Hourly pellet consumption	max ~2,70 Kg/h / min ~0,80 Kg/h
Autonomia / Autonomy	max ~22 h / min ~75 h
Capacità serbatoio / Tank capacity	60 Kg
Assorbimento elettrico a regime / Power electrical worker operatively	94 - 210 W/h
Ventilatore aria / Heating fan	260 m³/h + lateral 160 m³/h
Regolazione e funzionamento / Adjustment and functioning	Radio comando / Radio remote control
Peso netto / Poids Net	115 Kg

Capacità radiante minima pietra - Potenza convettiva nominale del focolare **28 mq - 11,5 kw (285 m³)**
Minimal radiating ability/Power hearth - Capacité radiante minima/Puissance foyer

Rendimento **max 87,5% - min. 90,0%**
Efficiency

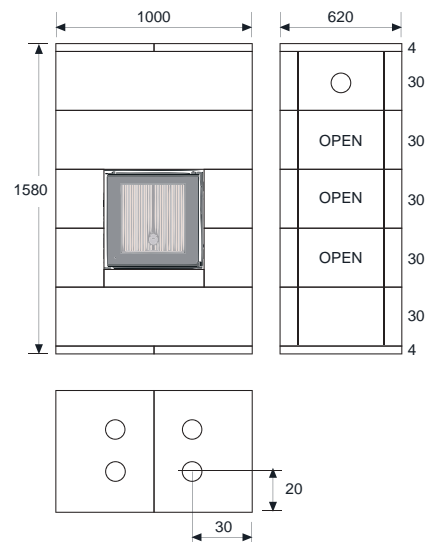
Combustibile **Pellet**
Fuel

Consumo minimo-massimo di legna kg/ora **min 0,80 kg/h - max 2,70 kg/h**
Consumption max every hour pellet - Consommation max granuler/ heure

Autonomia **min 75 h - max 22 h**
Autonomy

Capacità serbatoio **60 Kg**
Tank capacity

Tubo uscita fumi **Ø 80 mm**
Connexion for flue gas exit



ACCESSORI POSA E MANUTENZIONE

ACCESSORIES INSTALLATION AND MAINTENANCE



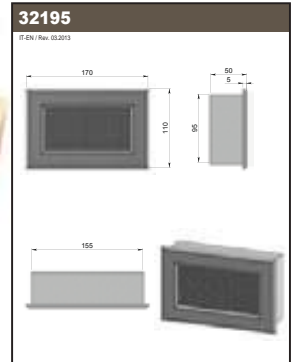
Isolanti
Insulating



Griglie aria a soffitto
3 misure
Air grilles tu ceiling 3 sizes



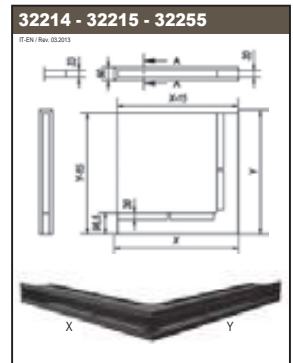
Distribuzione aria calda flex
Hot air flex distribution



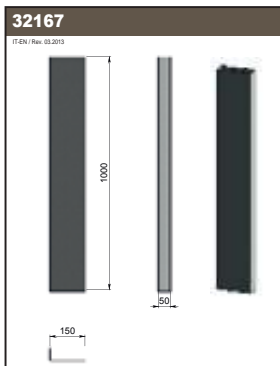
Griglia aria a parete
8 modelli
Wall air grilles 8 models



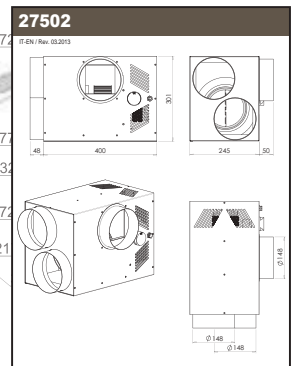
Distribuzione aria calda tubi rigidi tondi
Rigid round pipes for hot air distribution



Griglia aria design
Air grilles design



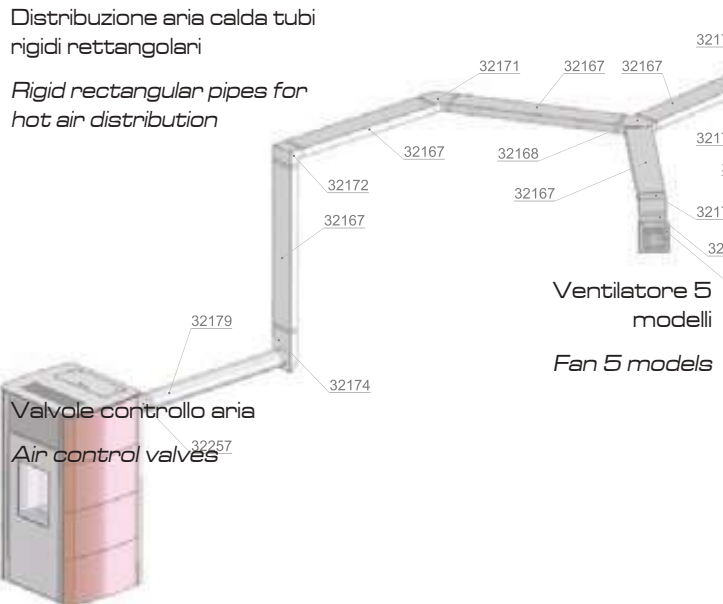
Distribuzione aria calda tubi rigidi rettangolari
Rigid rectangular pipes for hot air distribution



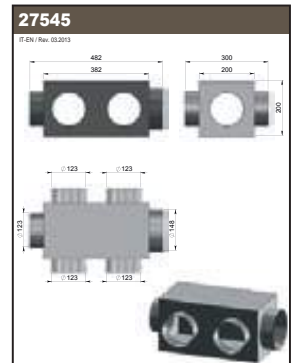
Ventilatore 5 modelli
Fan 5 models



Valvole controllo aria
Air control valves



Ripartitori aria isolati
4 modelli
Air splitter blocks 4 models



PRODOTTI PULIZIA CLEANING PRODUCTS



30101 - 30103

Puliscivetro ad alta efficacia
Glass cleaner high performance
 30101 500 ml, box 12 pz
 30103 1000 ml, box 12 pz



30102

Detersivo a schiuma per pulizia vetri altamente efficace
Foam detergent for cleaning glass highly effective
 500 ml, box 12 pz



30110

Colla fibra refrattaria fino a 1200° C per lana di vetro
Glue refractory fiber up to 1200 ° C for glass wool
 310 ml, box 6 pz



30111

Antifuliggine annuale per apparecchi a legna, carbone, caldaie
Annual soot cleaner for wood-burning equipment, coal boilers
 750 g, box 12 pz



30112

Antifuliggine settimanale apparecchi a legna, carbone, caldaie
Weekly soot cleaner for wood-burning equipment, coal boilers
 800 g, box 12 pz



30114

Disincrostante ad alta efficacia per apparecchi a legna, carbone
Descaling agent high-efficiency appliances in wood, coal
 800 g, box 6 pz



30116

Antifuliggine settimanale in pratiche bustine monodose
Soot weekly in packets
 70 g x 14 pz, box 12 pz



30117

Scotch alta temperatura per guaine aria e pannelli isolanti
Scotch high temperature for air conduit and insulation panels
 10 meter/pz, box 24 pz

62



30121

Accendifuoco ecologico e inodore (legno e paraffina)
Firelighters ecological and odorless (wood and paraffin)
 360 g, box 12 pz



30131

Crema polish nera ecologica per patinare ghisa e acciaio
Ecological black cream polish to revive iron and steel
 200 ml, box 12 pz



30142

Cartuccia mastice refrattario fino a 1500° C
Cartridge refractory mastic up to 1500 ° c
 310 ml, box 12 pz



30143

Cartuccia cemento refrattario, colore beige fino a 1500° C
Cartridge refractory cement, beige color up to 1500 ° C
 310 ml, box 12 pz



**30151-30152-30153-30154
 30155-30156-30157-30159**

Guarnizione nera in fibra di vetro 2,5 m + tubetto di colla
Black seal glass fiber 2.5 m + tube of glue
 2,5 m +17 ml, box 6 pz



30158

Tubetto di colla refrattaria fino a 1100° C per guarnizioni
Tube of glue refractory up to 1100 ° C for seals
 50 ml, box 12 pz



**30161 - 30162
 30163**

Bombolette alta temperatura per prodotti ghisa
Air paint high temperature for cast iron product
 400 ml, box 6 pz



**21000P27 - 21000P26
 21000P15 - 21000P18**

Bombolette per prodotti legna/pellet L'ARTISTICO
Air paint for wood/pellet product original by L'ARTISTICO
 400 ml, box 1 pz



30284



30286 - 30287



4CK25 - 4CK30



4CF15



4MANIC

4HP



4RDC

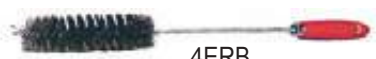
4AR2

4QCC

4AR3



4ER4



4ERB



4ECL



4EFC



TONDO / ROUND
Acciaio / Steel



TONDO / ROUND
Tampico / Nylon



QUADRATO / SQUARE
Acciaio / Steel



RETTANGOLARE / RECTANGULAR
Acciaio / Steel



30293



30292



30289



30290



30291