Italkero

STILNOVO

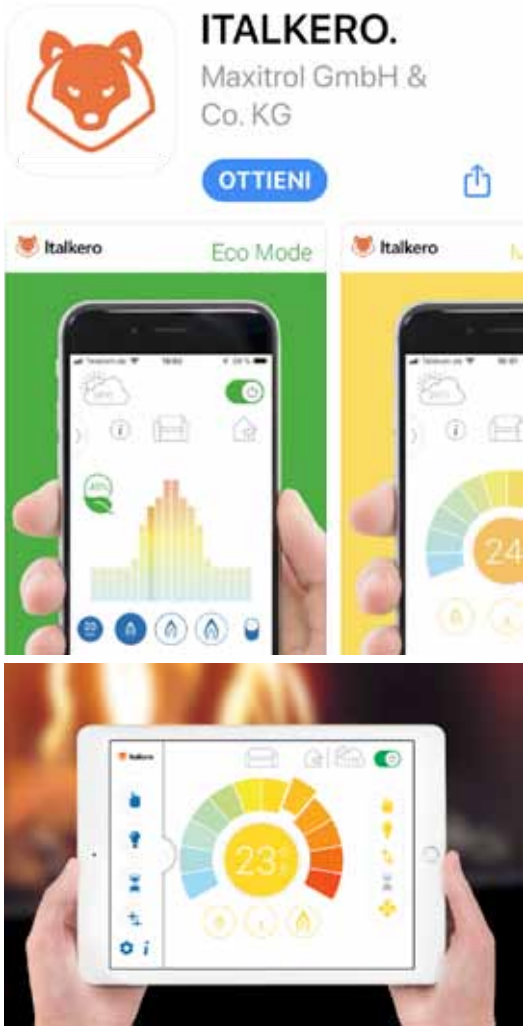
CATALOGO

CATALOG



made in italy

App
comanda il camino con il tuo cellulare
control the fireplace with your mobile phone



una **App** per programmare il tuo comfort
*an **App** to program your comfort*

Vetro antiriflesso
il vetro c'è ma non si vede
Anti-reflective glass
the glass is there but you can't see it

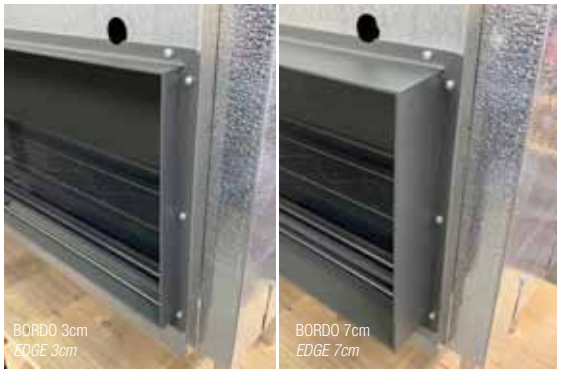




Kit legna BIG
legna più grande e fiamma diversa
BIG log set
bigger wood and different flame



Bordo
due bordi diversi per gusti diversi
Edge
two different edges for different tastes



Italkero

STILNOVO

camini a gas ***gas fireplaces***	5
bracieri ***fire logs***	63
camini elettrici ***electric fireplaces***	109
riscaldatori da esterno ***outdoor heaters***	141
camini senza griglia ***grill-less fireplaces***	159
camini forzati ***power fireplaces***	183
fires by italkero	207

Le fiamme rappresentate in questo catalogo sono state riprese in un singolo scatto fotografico, non sono e non possono essere in alcun modo vincolanti. L'altezza ed estensione delle fiamme non può essere fissa e standard, ogni fiamma è unica.

The pictures with flames shown in this catalog are single frame shot photograph, they are not and cannot be binding in any way. The height and extent of the flames cannot be fixed and standard, each flame is unique.

L’unico camino a gas progettato e costruito in Italia
il riscaldamento domestico ed industriale sin dagli anni 70
apparecchi a gas tutti made in **italy**

The only gas fireplace designed and built in Italy
domestic and industrial heating since the 70s
all equipment made in **italy**

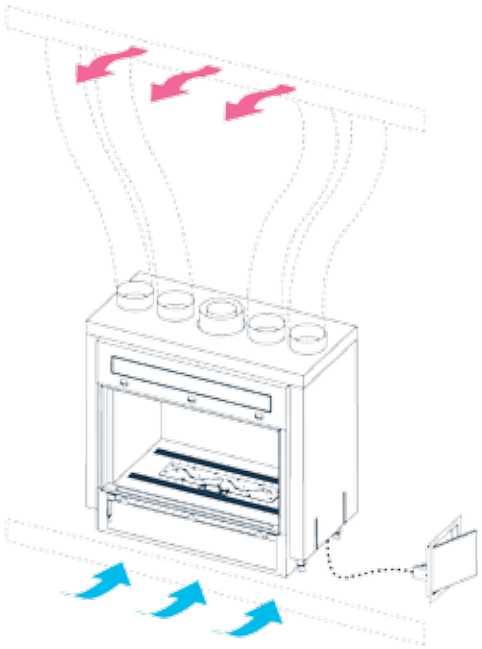


camini a gas
gas fireplaces

flusso bilanciato naturale
balanced flue fireplace

inserti camini *fireplaces insert*		
Siena 3D		9
Siena 80		15
Venezia 200		21
Venezia 130		27
Venezia 90		35
Roma 50		43
Firenze 70		45
Sorrento		47
Mirror Flame		49
Portofino 50		51

installazione filo parete
frameless flush wall installation



PLUS

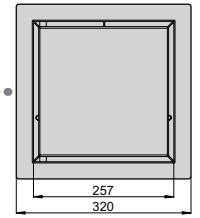
· le griglie per l'aspirazione dell'aria fresca e uscita aria calda possono essere acquistate da Italkero o realizzate in opera rispettando le dimensioni minime richieste
· sportello esterno per l'alloggiamento della valvola
· telaio con bordi di battuta per il rivestimento
· la carenatura permette di installare il camino in aderenza alla parete, senza altre protezioni
· possibilità di convogliare l'aria calda in altre stanze attigue

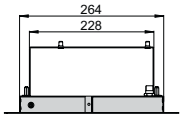
· Italkero can supply grilles for fresh air intake and hot air outlet. Customer's made grilles are permitted, following dimension prescriptions.
· External door for housing the valve
· Frame with rabbet edges for cladding
· The fairing allows you to install the chimney adhering to the wall, without other protections
· Possibility of conveying hot air to other adjacent rooms



L

SPORTELLO VALVOLA GAS
GAS VALVE EXTERNAL DOOR





L	1 m	1,7 m
Firenze 70	•	
Roma 50	•	
Portofino 50	•	
Venezia 90		•
Venezia 130		•
Venezia 200		•
Siena 80		•

Dotazioni Siena 80, Siena 3D:
· telecomando con display
· KIT legna BIG (solo Siena 3D)
· vetro frontale antiriflesso
· piedini regolabili in altezza
· coppia staffe fissaggio a muro (mod. monofaccia)
· coppia ventose per rimozione vetro
· carenatura con bocchette Ø 130mm
· valvola gas remotabile con sportellino esterno
· KIT alimentazione elettrica (solo per Italia)

Equipped Siena 80, Siena 3D:
· remote control with display
· BIG wood KIT (only Siena 3D)
· Anti-reflective front glass
· adjustable feet
· couple of wall fixing brackets (one sided model)
· suction cup for removing glass
· convection casing for air ducting Ø130
· remote gas valve with external door

Dotazioni:
· telecomando con display
· piedini regolabili in altezza
· coppia staffe fissaggio a muro (mod. monofaccia)
· coppia ventose per rimozione vetro
· carenatura con bocchette Ø 130mm
· valvola gas remotabile con sportellino esterno
· KIT alimentazione elettrica (solo per Italia)

Equipped:
· remote control with display
· adjustable feet
· couple of wall fixing brackets (one sided model)
· suction cup for removing glass
· convection casing for air ducting Ø130
· remote gas valve with external door

Dotazioni Mirror Flame:
· telecomando con display
· piedini regolabili in altezza
· KIT alimentazione elettrica (solo per Italia)

Mirror Flame equipped:
· remote control with display
· adjustable feet







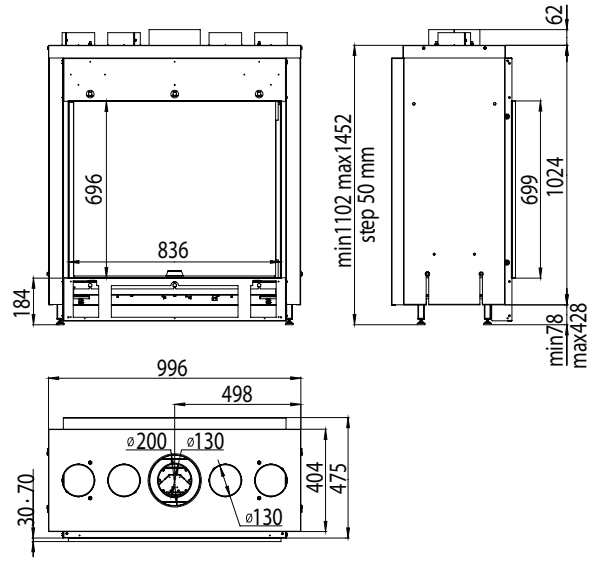
Comando con **App**
*Control with **App***

scarico centrale
central exhaust





monofaccia • one sided



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

options

variante puck
puck version

variante WiFi
WiFi version

Siena 3D







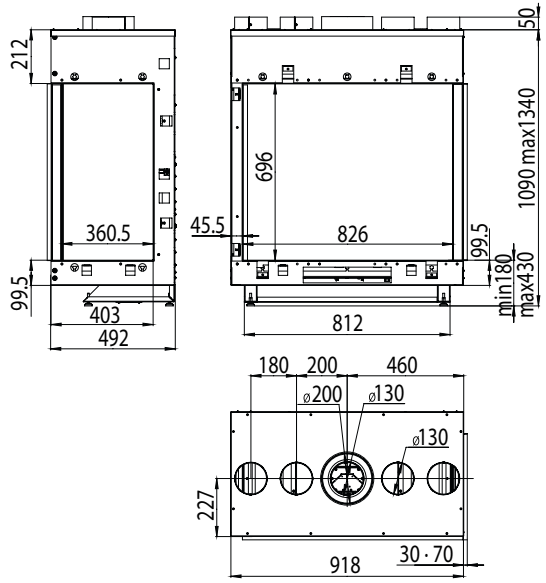
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

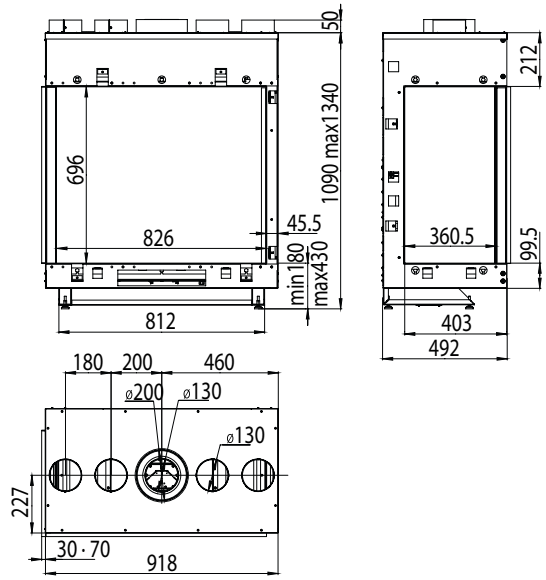




corner destro • right corner



corner sinistro • left corner



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

options

variante puck
puck version

Wi-Fi
variante WiFi
WiFi version

Siena corner 3D







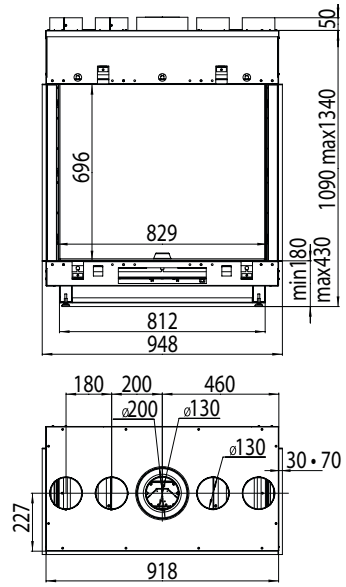
Comando con **App**
*Control with **App***

scarico centrale
central exhaust





3 facce parete • wall 3 sided



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

options

variante puck
puck version

variante WiFi
WiFi version

Siena wall 3 sided 3D









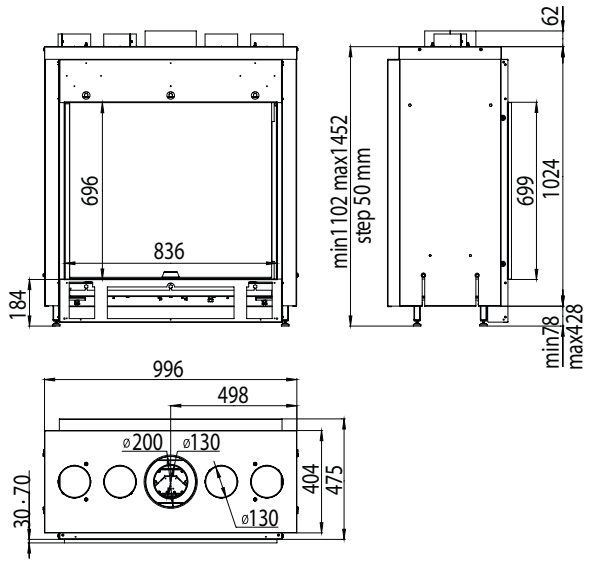
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

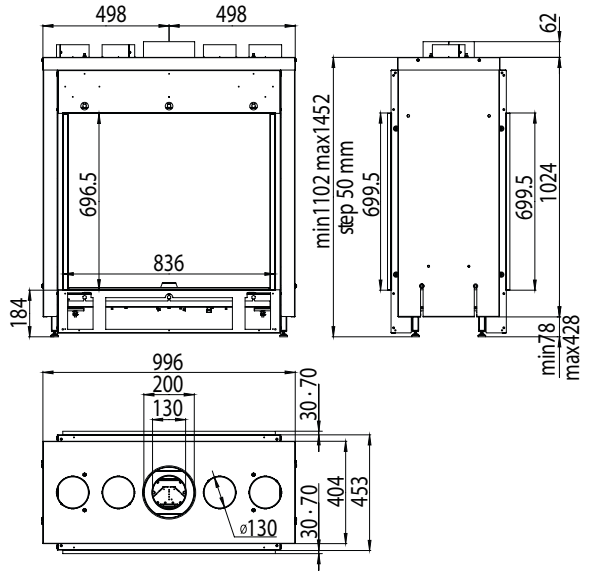




monofaccia • one sided



tunnel • 2 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

Siena 80









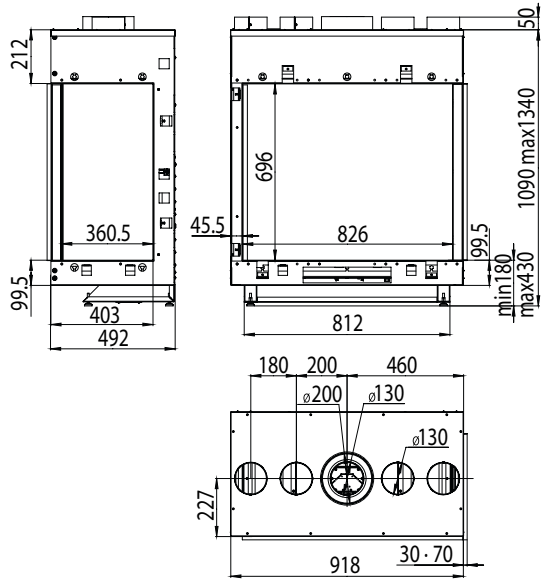
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

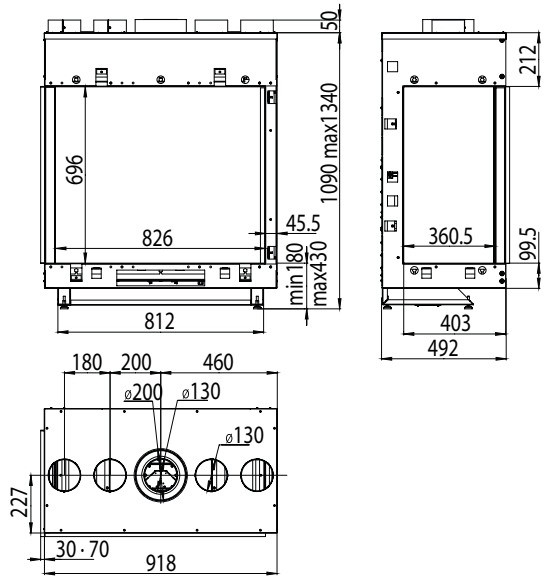




corner destro • right corner



corner sinistro • left corner



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

vetri antiriflesso
antireflect glasses

vetro fondo a specchio
mirror bottom glass

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

Siena 80corner









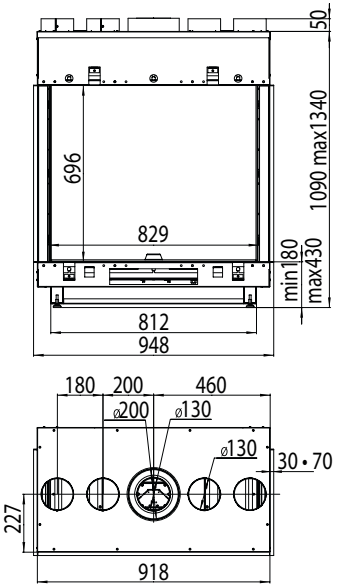
Comando con **App**
*Control with **App***

scarico centrale
central exhaust





3 facce parete • wall 3 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore 3D
3D step burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

Siena 80 wall 3 sided









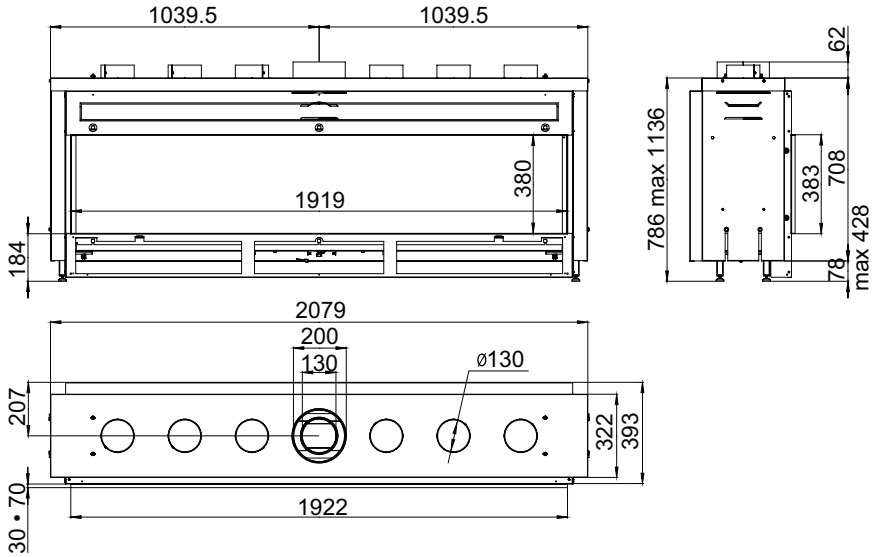
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

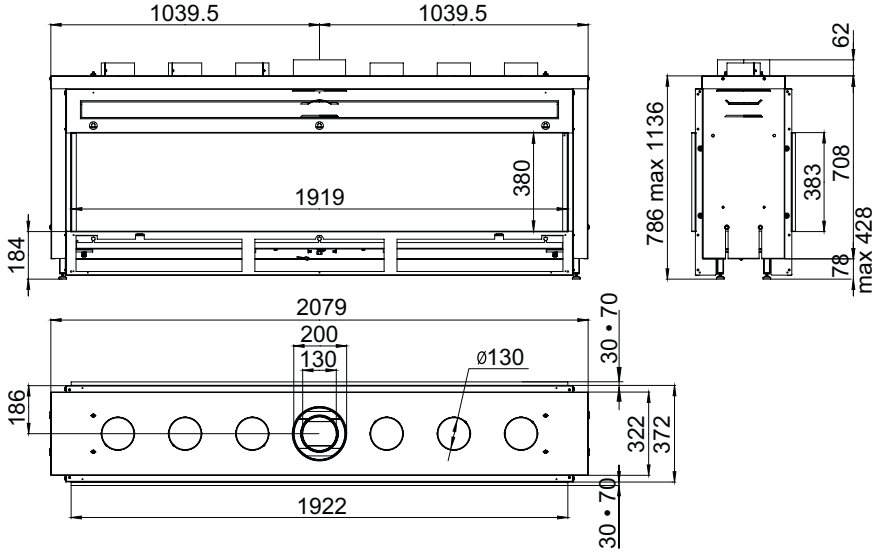




monofaccia • one sided



tunnel • 2 sided



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Venezia 200









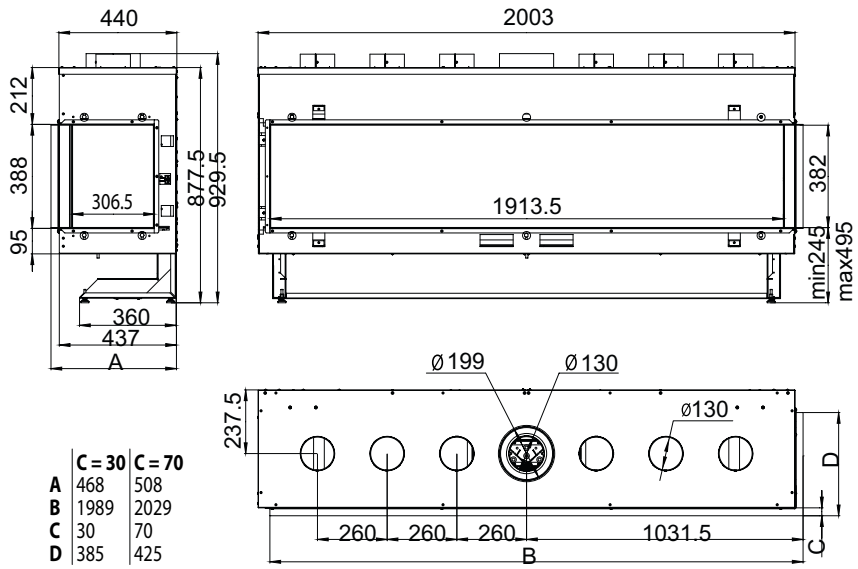
Comando con **App**
*Control with **App***

scarico centrale
central exhaust



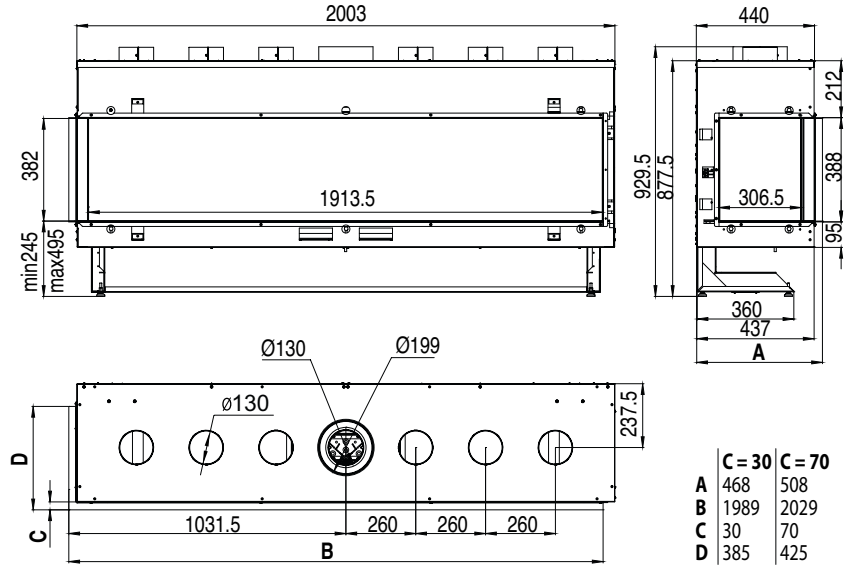


corner destro • right corner



	C = 30	C = 70
A	468	508
B	1989	2029
C	30	70
D	385	425

corner sinistro • left corner



	C = 30	C = 70
A	468	508
B	1989	2029
C	30	70
D	385	425

FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri antiriflesso
antireflect glasses

vetro fondo a specchio
mirror bottom glass

Venezia 200corner









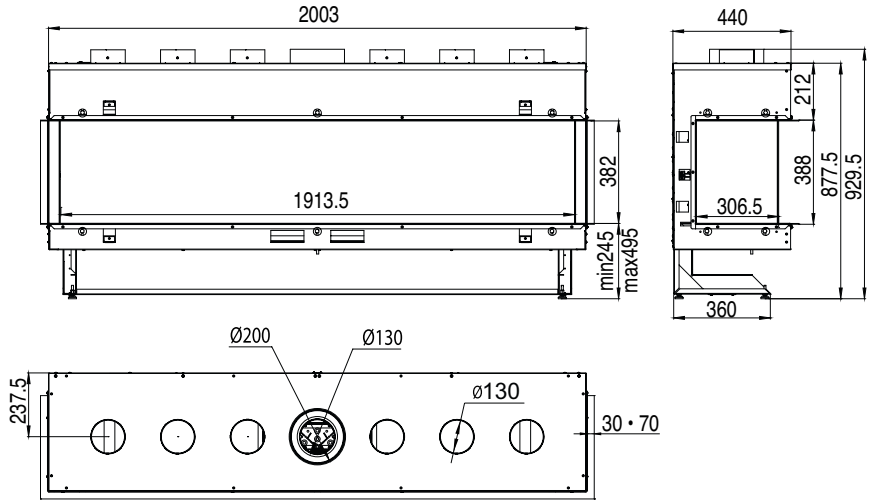
Comando con **App**
*Control with **App***

scarico centrale
central exhaust





3 facce parete • 3 sided wall



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Venezia 200 wall 3 sided









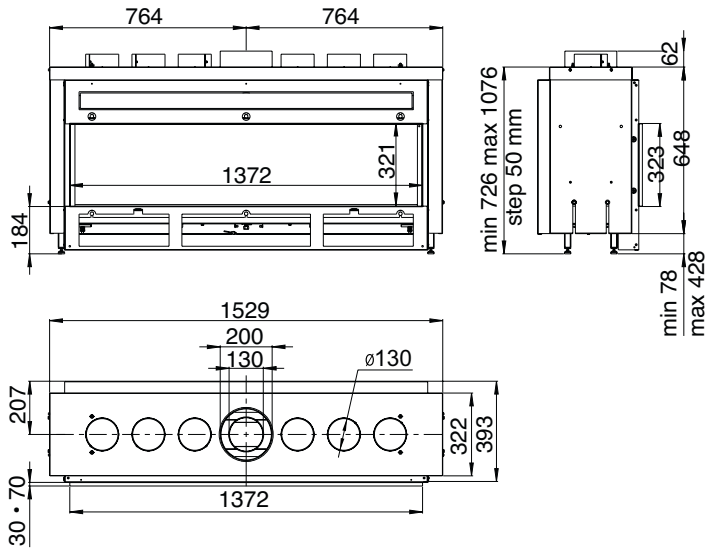
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

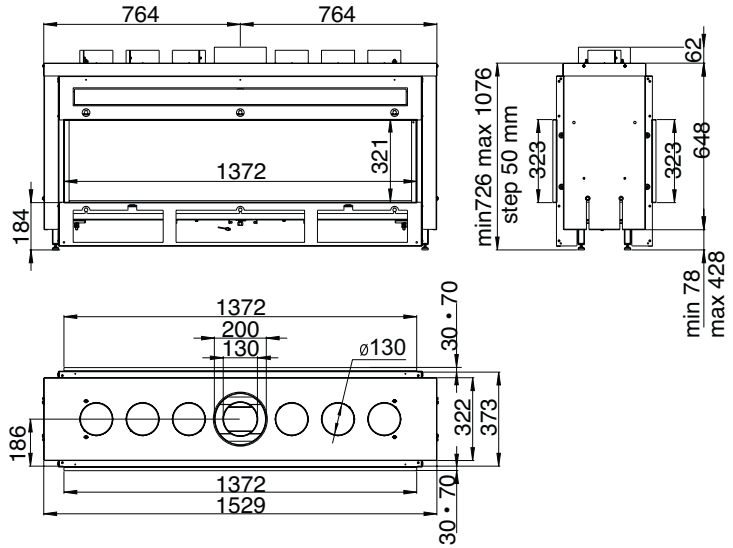




monofaccia • one sided



tunnel • 2 sided



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Venezia 130









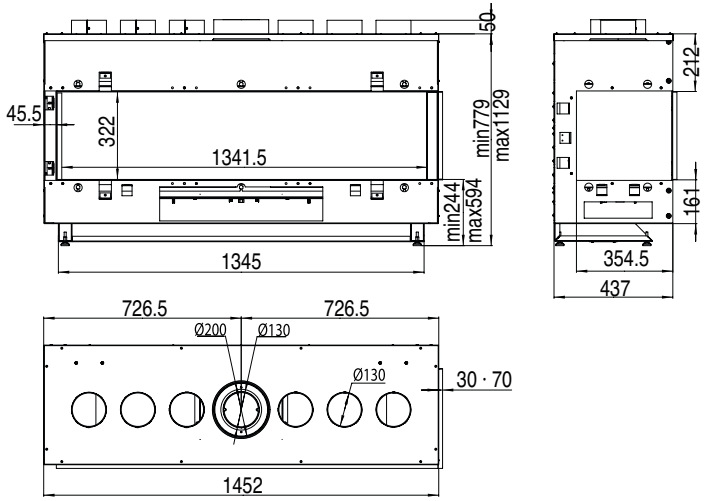
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

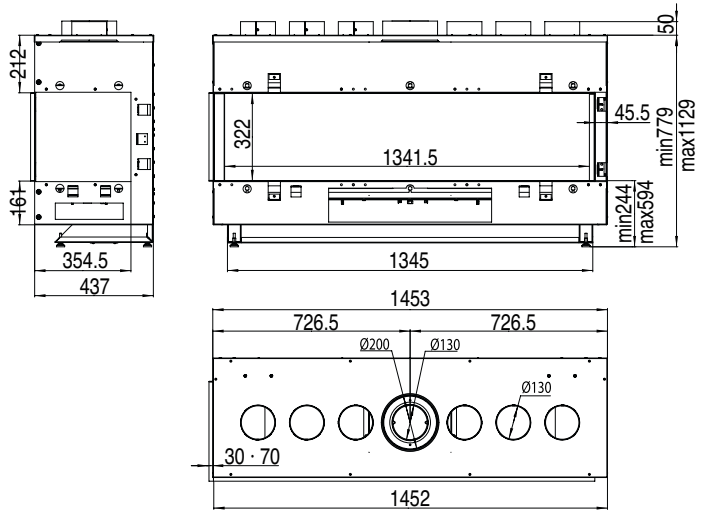




corner destro • right corner



corner sinistro • left corner



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri antiriflesso
antireflect glasses

vetro fondo a specchio
mirror bottom glass

Venezia 130corner









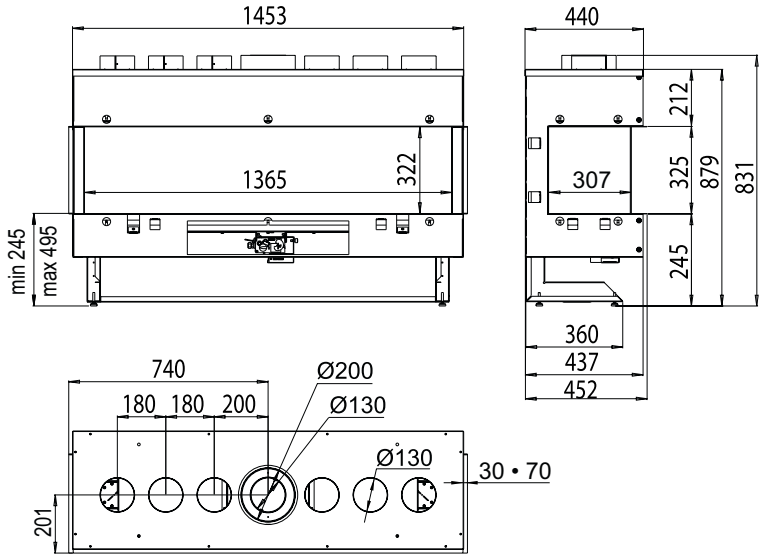
Comando con **App**
*Control with **App***

scarico centrale
central exhaust





3 facce parete • 3 sided wall



FRAMELESS
valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Venezia 130 wall 3 sided









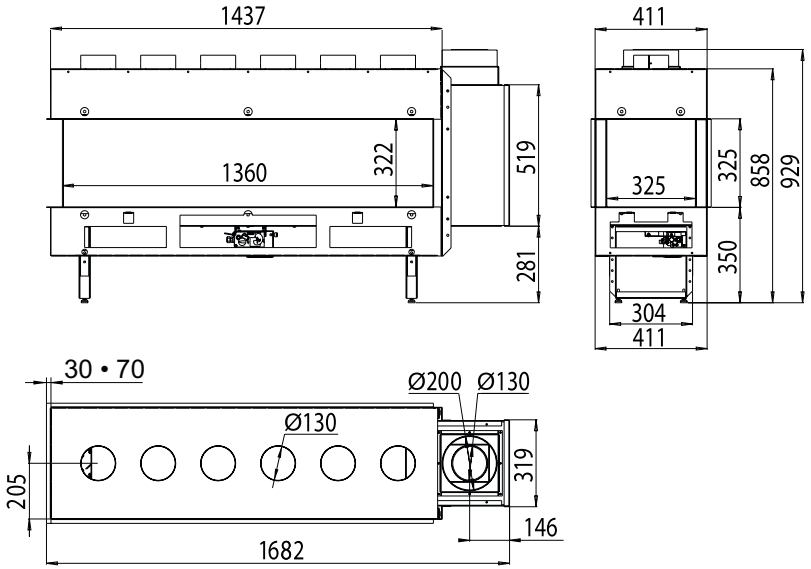
Comando con **App**
*Control with **App***

scarico destro
right exhaust





3 facce penisola • *room divider*



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Venezia 130 *room divider*









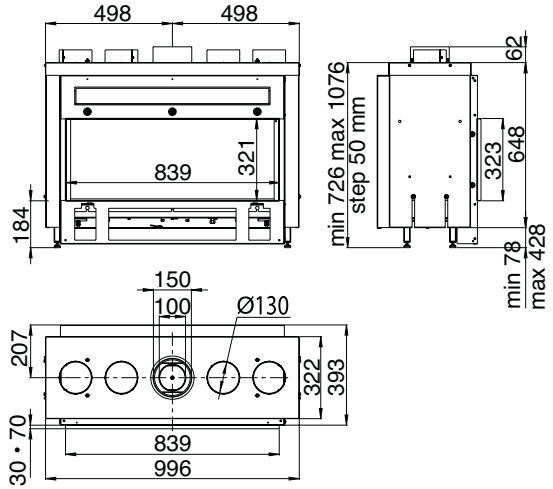
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

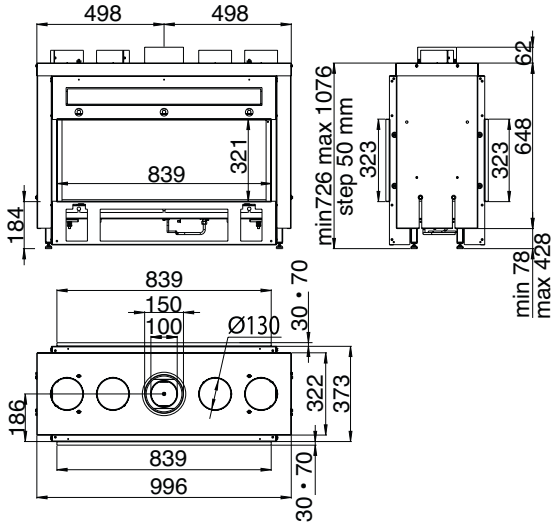




monofaccia • one sided



tunnel • 2 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Venezia 90









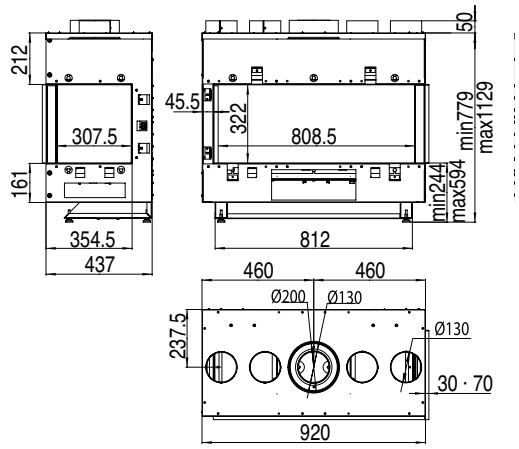
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

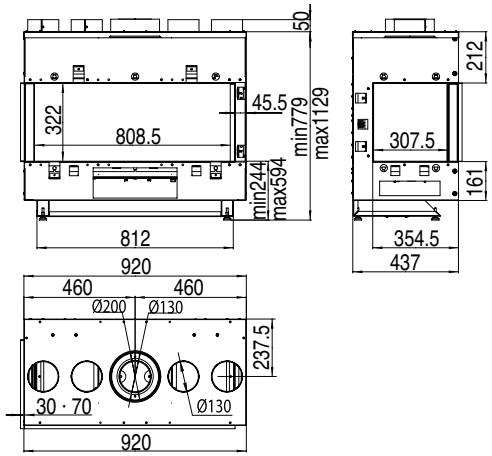




corner destro • right corner



corner sinistro • left corner



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri antiriflesso
antireflect glasses

vetro fondo a specchio
mirror bottom glass

Venezia 60corner









Comando con **App**
*Control with **App***

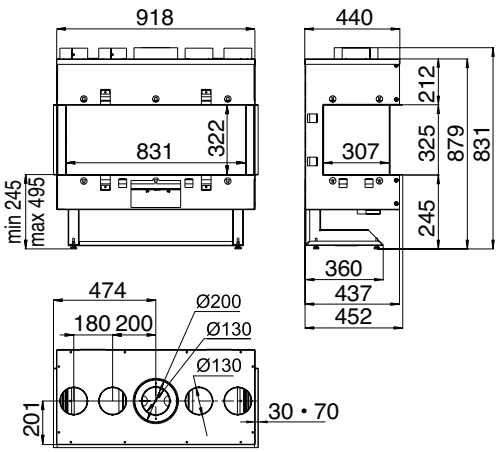
scarico centrale
central exhaust





3 facce parete • 3 sided wall





FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Venezia 90 wall 3 sided









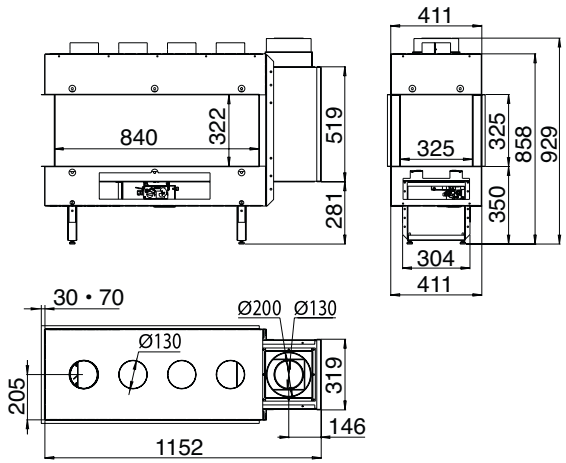
Comando con **App**
*Control with **App***

scarico destro
right exhaust





3 facce penisola • room divider



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Venezia 60 room divider









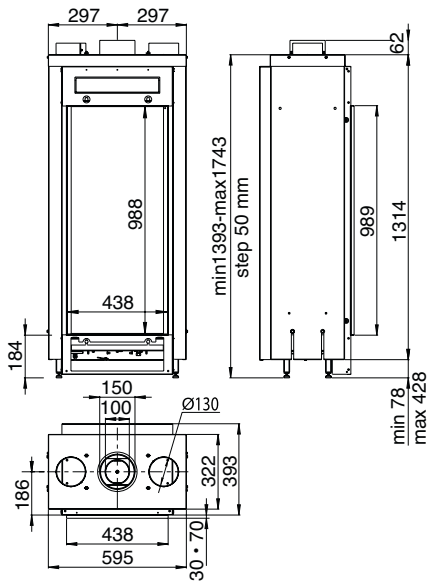
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

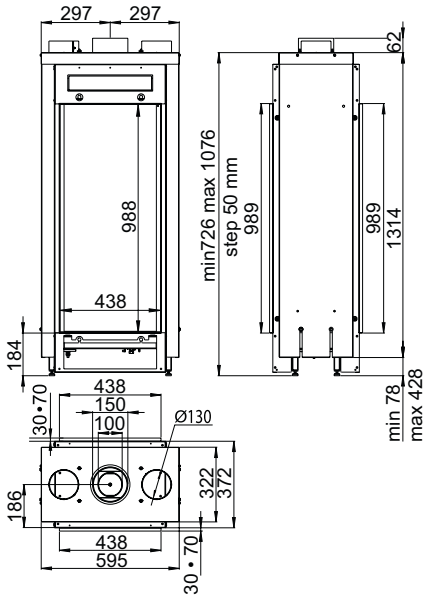




monofaccia • one sided



tunnel • 2 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Roma 50









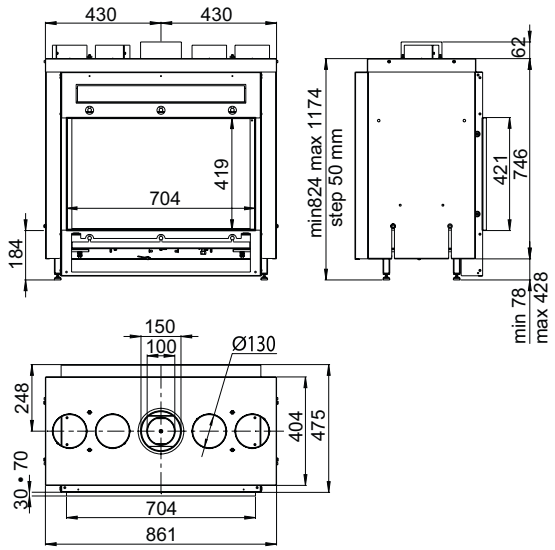
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

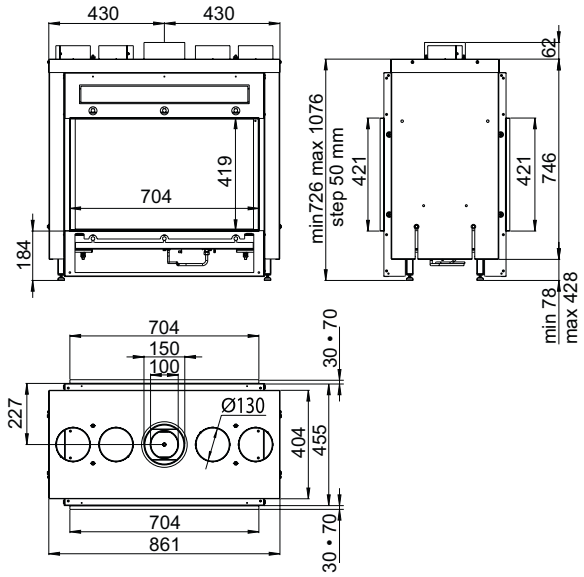




monofaccia • one sided



tunnel • 2 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

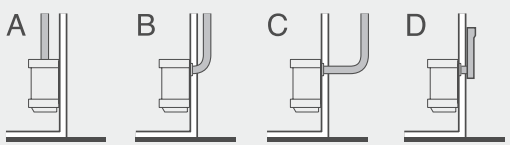
vetro fondo
a specchio
mirror bottom glass

A) scarico fumi superiore
top flue gas

B) scarico fumi posteriore
rear flue gas

C) scarico fumi posteriore + X
rear flue gas + X

D) scarico fumi a parete (cod. 70006320 02)
rear flue gas





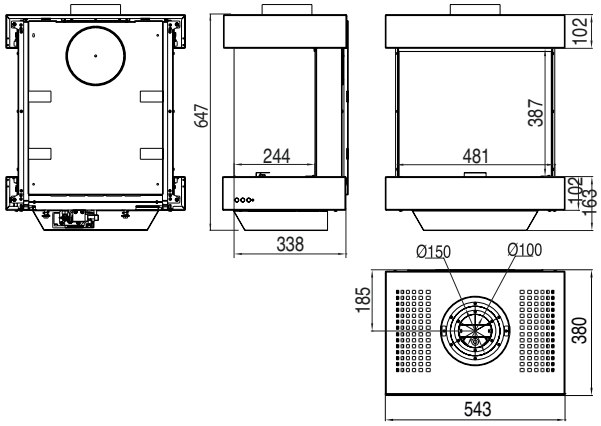




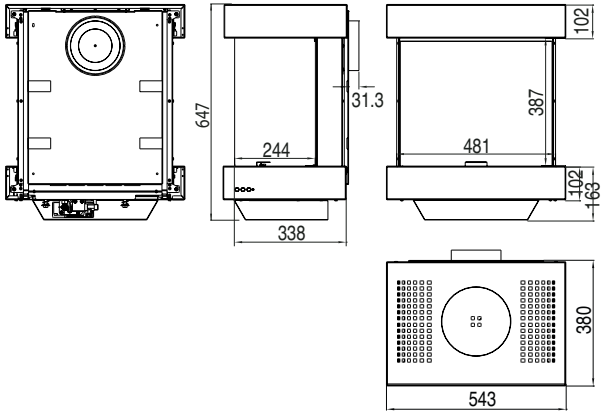




3 facce parete • 3 sided wall
scarico fumi superiore • top flue gas



3 facce parete • 3 sided wall
scarico fumi posteriore • rear flue gas



MOBILE/CASING
valvola all'interno
valve inside

coassiale
coax

bruciatore planare
linear burner

comando manuale
control keyboard

telecomando
remote

vetri
antiriflesso
antireflect glasses

options

legna BIG
BIG logs

vetro fondo
a specchio
mirror bottom glass

SorrentoWall 3 sided



Comando con **App**
*Control with **App***

scarico centrale
central exhaust

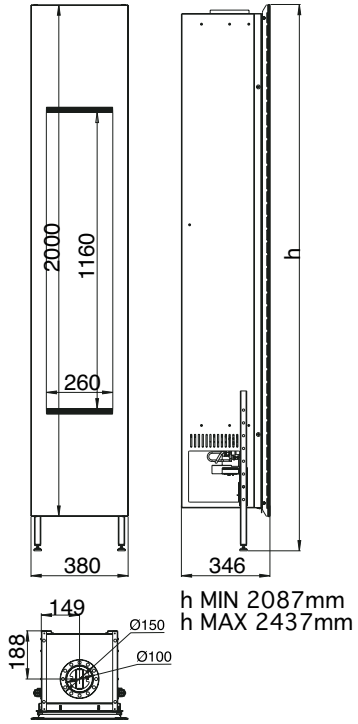






in rilievo
in rilief

monofaccia • one sided



h MIN 2087mm
h MAX 2437mm

FRAMELESS
valvola esterna
external valve

coassiale
coax

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

Mirror Flame



Comando con **App**
*Control with **App***

scarico centrale
central exhaust

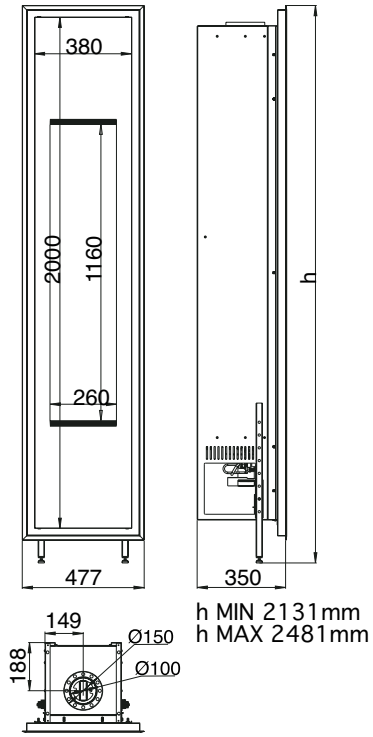






a filo parete
flush with the wall

monofaccia • one sided



h MIN 2131mm
h MAX 2481mm

GRILL-LESS
valvola all'interno
valve inside

coassiale
coax

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

Mirror Flame Q









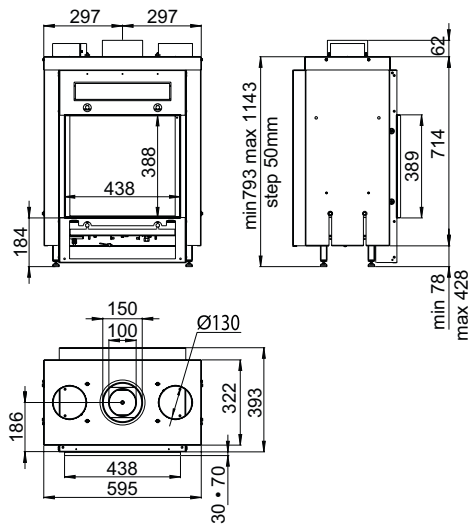
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

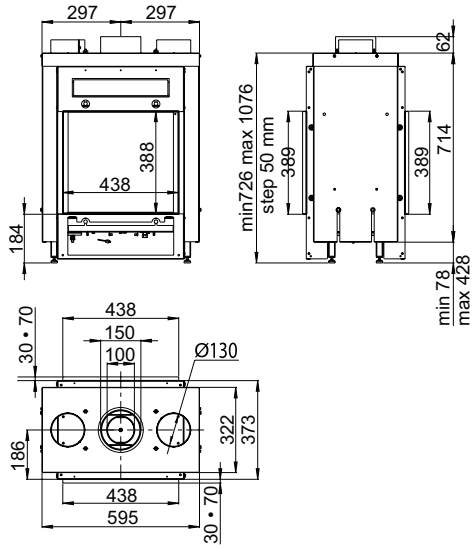




monofaccia • one sided



tunnel • 2 sided



FRAMELESS

valvola esterna
external valve

coassiale
coax

bruciatore planare
linear burner

bordo 3 o 7 cm
3 or 7 cm edge

telecomando
remote

options

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Portofino 50



Tubo coax 50cm + fascetta + guarnizione.

Coax pipe 50cm + band + gasket.

code	model
70006025 00	Ø150 Camini / fireplaces.
70006273 00	Ø200 Camini / fireplaces.



Tubo coax 100cm + fascetta + guarnizione.

Coax pipe 100cm + band + gasket.

code	model
70006026 00	Ø150 Camini / fireplaces.
70006274 00	Ø200 Camini / fireplaces.



Tubo coax "T" con ispezione + scarico condensa + fascetta + guarnizione.

Coax pipe "T" w/inspection + drain + band + gasket.

code	model
70006027 00	Ø150 Camini / fireplaces.
70006278 00	Ø200 Camini / fireplaces.



Tubo coax telescopico da 35,4 a 44cm + fascetta + guarnizione.

Telescopic coax pipe from 35,4 to 44cm + band + gasket.

code	model
70006028 00	Ø150 Camini / fireplaces.
70006276 00	Ø200 Camini / fireplaces.



Tubo coax accorciabile da 50cm + fascetta + guarnizione.

Shortened coax pipe 50cm + band + gasket.

code	model
70006029 00	Ø150 Camini / fireplaces.
70006277 00	Ø200 Camini / fireplaces.



Curva coax 30°+ fascetta + guarnizione.

Elbow coax 30°+ band + gasket.

code	model
70006020 00	Ø150 Camini / fireplaces.
70006270 00	Ø200 Camini / fireplaces.



Curva coax 45°+ fascetta + guarnizione.

Elbow coax 45°+ band + gasket.

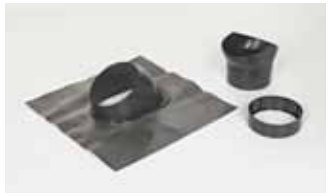
code	model
70006021 00	Ø150 Camini / fireplaces.
70006271 00	Ø200 Camini / fireplaces.



Curva coax 90°+ fascetta + guarnizione.

Elbow coax 90°+ band + gasket.

code	model
70006023 00	Ø150 Camini / fireplaces.
70006272 00	Ø200 Camini / fireplaces.



Tegola inclinabile da 0° a 45°.

Tiles, exit angle from 0° to 45°.

code	model
70006065 00	Ø150 Camini / fireplaces.
70006279 00	Ø200 Camini / fireplaces.



Fascetta fissaggio a muro.

Wall clamp quick-locking.

code	model
70006051 00	Ø150 Camini / fireplaces.
70006082 00	Ø200 Camini / fireplaces.



Terminale coax tetto L 136cm + fascetta + guarnizione.

Roof exhaust outlet L 136cm + band + gasket.

code	model
70006040 00	Ø150 Camini / fireplaces.
70006280 00	Ø200 Camini / fireplaces.



Terminale coax accorciabile a parete L 60cm + fascetta + guarnizione.

Coaxial terminal that can be shortened to the wall L 60cm + band + gasket.

code	model
70006598 00	Ø150 Camini / fireplaces.
70006281 00	Ø200 Camini / fireplaces.



Raccordo coax con ispezione analisi fumi (L 16cm).

Coax pipe for smoke analysis (L 16cm).

code	model
70006290 00	Ø150 Camini / fireplaces.
70006291 00	Ø200 Camini / fireplaces.



Raccordo adattatore da Ø200 a Ø150mm + fascetta + guarnizione (L 15 cm).

NOTA: non per Venezia F/P/Corner.

Adapter connection from Ø200 to Ø150mm + band + gasket (L 15 cm).

NOTE: not for Venezia F/P/Corner.

code	model
70006284 00	Camini / fireplaces.



Raccordo adattatore da Ø150 a Ø200mm + fascetta + guarnizione (L 16,5 cm).

Adapter connection from Ø150 to Ø200mm + band + gasket (L 16,5 cm).

code	model
70006285 00	Camini / fireplaces.



KIT tubi coax per canna fumaria esistente.
Coax pipe KIT for existing flue.

code	model	Ø mm
70006320 04	Fireplace, Mirror.	150
70006320 03	Fireplace, Mirror.	200



Raccordo coax per altre tubazioni.

Coax fitting for use of other pipes.

code	mod. tubazioni	Ø mm
70006537 00	**A)** Poujoulat	150
70006538 00	**A)** Poujoulat	200
70006539 00	**B)** Roccheggiani	150
70006540 00	**B)** Roccheggiani	200
70006541 00	**C)** Edil inox, Tubest (Francia), Expo inox (altri paesi)	150
70006542 00	**C)** Edil inox, Tubest (Francia), Expo inox (altri paesi)	200
70006566 00	**D)** MC	150
70006567 00	**D)** MC	200
70006573 00	**E)** Multiclima	150
70006574 00	**E)** Multiclima	200
70006582 00	**F)** Stabile	150
70006583 00	**F)** Stabile	200
70006240 00	**G)** Metaloterm	150
70006239 00	**G)** Metaloterm	200
70006584 00	**H)** Bertone inox	150
70006585 00	**H)** Bertone inox	200



Flangia per rifinitura foro muro interno.
Wall flange universal mounting.

code	model	Ø mm
70006055 00	Firenze, Venezia, Portofino, Roma.	150
70006081 00	Firenze, Venezia, Portofino, Roma, Siena.	200



Griglia per parete laterale o frontale, aspirazione o uscita aria calda (bianco RAL9003).
Outdoor grille (RAL9003).

code	model	L x h
70006185 00	Firenze, Venezia, Portofino, Roma, Siena.	205x245



App KIT connessione WiFi: ricevitore LAN, cavo.

App KIT WiFi connection: receiver LAN, cable.

code	model
70006576 00	Camini / fireplaces, Mirror. **Produzione dopo 06/11/20.** ***Production after 06/11/20.***



Comando manuale a parete con cavo (L 3m).

Wall manual control with cable (L 3m).

code	model
70000994 00	Camini / fireplaces, Mirror.



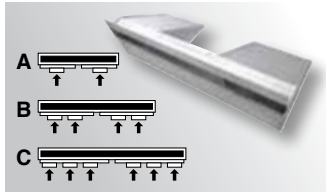
Plenum interno uscita aria calda per 1 tubazione Ø 130mm.
Internal plenum hot air outlet for 1 flexible pipe Ø 130 mm.

code	model
70006170 00	Firenze, Venezia, Portofino, Roma, Siena.



Domotica: cavo di collegamento per gestione On/Off e regolazione fiamma (L 1m).
Domotics: connecting cable for control on / off and adjust the flame (L 1m).

code	model
70006087 00	Camini / fireplaces.



Plenum interno uscita aria calda per parete frontale, tubazioni Ø 130mm.
Internal plenum hot air outlet to the front wall, pipes Ø 130mm.

code	model	nr. pipe
70006186 00	**A)** Roma, Portofino.	2
70006325 00	**B)** Firenze, Venezia 90 Siena 80	4
70006327 00	**C)** Venezia 130	6
70006321 00	**C)** Venezia 200	6



Plenum interno uscita aria calda per 2 tubazioni Ø 130mm.
Internal plenum hot air outlet for 2 flexible pipes Ø 130 mm.

code	model
70006175 00	Firenze, Venezia, Siena.



NOTA: a corredo nei camini acquistati in Italia.

Kit alimentazione elettrica (3V-35mA), per non sostituire le pile nell'unità ricevente.
Power supply kit (3V - 35mA).

code	model
70006071 00	Camini / fireplaces.



Griglia per parete frontale, aspirazione o uscita aria calda (bianco RAL9003).
Frontal grid for wall, intake or hot air outlet (white RAL9003).

code	model	L x h
70006196 00	Roma, Portofino.	678x60
70006326 00	Firenze, Venezia 90 Siena 80	877x60
70006328 00	Venezia 130	1410x60
70006322 00	Venezia 200	1902x60



Plenum interno uscita aria calda per 3 tubazioni Ø 130mm.
Internal plenum hot air outlet for 3 flexible pipes Ø 130 mm.

code	model
70006180 00	Firenze, Venezia.



Kit rubinetto collegamento gas (3/8").
KIT gas tap connection (3/8").

code	model
70000996 00	Camini / fireplaces.



VETRO nero a specchio per il fondo del focolare.
Black GLASS mirror for the bottom of the fireplace.

code	model
70006301 00	Firenze 70
70006302 00	Venezia 90, 90F, 90corner
70006303 00	Venezia 130, 130F, 130corner
70006304 00	Roma 50
70006305 00	Portofino 50
70006306 00	Venezia 200
70006307 00	Siena 80



Kit ceppi ceramici con braci.
Log set KIT.

code	model
70006048 00	Firenze 70
70006072 00	Venezia 90
70006073 00	Venezia 130
70006074 00	Roma 50, Sorrento
70006038 00	Portofino 50
70006048 00 + 70006073 00	Venezia 200.



Kit ceppi ceramici BIG con braci.
BIG log set KIT.

code	modello
70006607 00	Firenze 70
70006587 00	Venezia 90
70006605 00	Venezia 130
70006589 00	Roma 50, Sorrento
70006590 00	Portofino 50
70006586 00	Venezia 200
70006155 00	Siena 80



Kit ciottoli bianchi di Carrara.
Carrara pebbles KIT.

code	model
70006036 00	Firenze 70, Venezia 90
70006037 00	Roma 50, Portofino 50, Sorrento
70006039 00	Venezia 130
70006103 00	Venezia 200
70006036 00	Siena 80



Tubo estetico L 1m e Ø 200mm + rosone.

Decorative tube 1m long Ø 200mm + rosette for ceiling black.

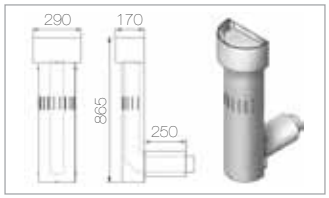
code	model
70006357 01	Sorrento



Tubo estetico L 1m e Ø 200mm.

Decorative tube 1m long Ø 200mm black.

code	model
70006357 00	Sorrento



Terminale scarico a parete (Metaloterm).

Terminal and pipe kit for rear outlet (Metaloterm).

code	model
70006320 02	Sorrento



Cavo per alimentazione elettrica.

Power supply cable kit.

code	model
70006581 00	Sorrento

• TUBAZIONI COAX Ø150mm

• TUBAZIONI COAX Ø200mm

Prima di procedere con l'installazione dell'apparecchio si raccomanda il sopralluogo di personale qualificato.

Il posizionamento dello scarico e delle tubazioni per gli apparecchi a flusso bilanciato, sono regolamentati dalla norma uni 7129. Tutti i prodotti a flusso bilanciato sono certificati "CE" ed omologati a livello europeo.

Si raccomanda di inclinare i tratti orizzontali della tubazione di 1 o 2° verso l'alto, per favorire la fuoriuscita dei fumi. Utilizzare esclusivamente tubazioni ed accessori Italkero per il corretto funzionamento dell'apparecchio e l'attivazione dei termini di garanzia.

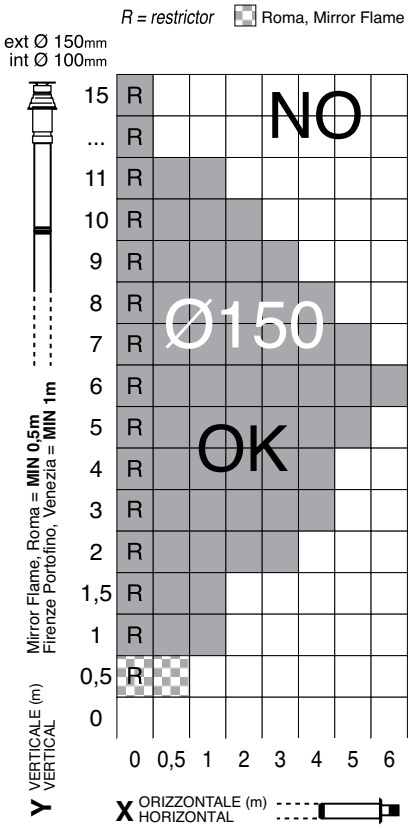
• COAX PIPES Ø150mm

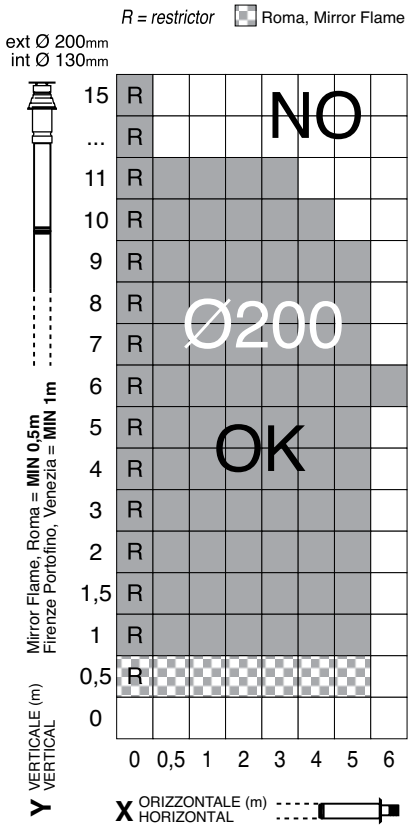
• COAX PIPES Ø200mm

Before proceeding with the installation, we advise inspection by qualified personnel. Positioning of the exhaust pipes and equipped for balanced flow are regulated by the uni 7129. All the products are certified "there" and endorsed at the European level.

It is recommended to incline the horizontal sections of the piping by 1 or 2 ° upwards, to facilitate the escape of fumes. Use only Italkero pipes and accessories for the correct operation of the appliance and to activate the warranty terms.

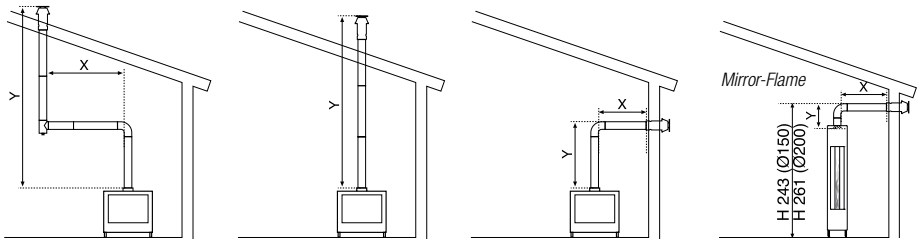
	Firenze 70	Portofino 50	Roma 50	Siena 80 Siena 80corner Siena 80F	Venezia 90	Venezia 130	Venezia 200 Venezia 200corner Venezia 200F	Venezia 90corner Venezia 90F Venezia 90P	Venezia 130corner Venezia 130F Venezia 130P	Mirror Flame Mirror Flame Q
Ø tubi coax standard (mm) *Ø standard* coax *pipes*	150	150	150	200	150	200	200	200	200	150
Ø tubi coax optional (mm) *Ø optional* coax *pipes*	200	200	200	-	200	150	-	-	-	200





NOTA: IL TRATTO ORIZZONTALE DEVE AVERE UNA INCLINAZIONE VERSO L'ALTO MIN 1cm PER OGNI METRO DI TUBAZIONE COAX INSTALLATA.
NOTA: NEL PERCORSO DELLA TUBAZIONE COAX, UTILIZZARE MAX 2 CURVE.
NOTA: PER REALIZZARE UN PERCORSO TUBAZIONE NON RAPPRESENTATO IN TABELLA, CONTATTARE ITALKERO PER UNA SOLUZIONE DIVERSA.

NOTE: THE HORIZONTAL SECTION MUST HAVE AN UPWARD INCLINATION MIN 1CM FOR EACH METER OF COAX PIPING INSTALLED.
NOTE: IN THE PATH OF THE COAX PIPING, USE A MAXIMUM OF 2 BENDS.
NOTE: TO CREATE A PIPE PATH NOT SHOWN IN THE TABLE, CONTACT ITALKERO FOR A DIFFERENT SOLUTION.

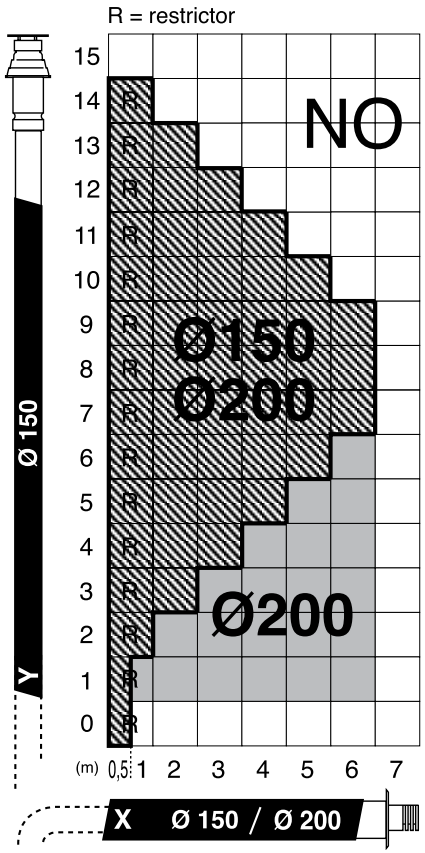


Y - con tratto verticale inferiore a 50cm, contattare l'Uff. Tecnico per la verifica di fattibilità in base al percorso tubazioni.
Y - with vertical dash below 50 cm, contact the Technical Office for the feasibility check, based on the path pipes.

• TUBAZIONI COAX Ø150mm

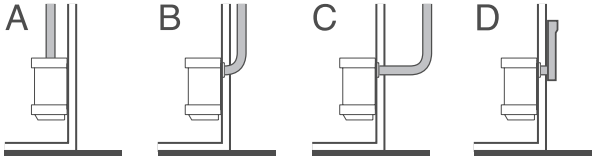
Prima di procedere con l'installazione dell'apparecchio si raccomanda il sopralluogo di personale qualificato.
Il posizionamento dello scarico e delle tubazioni per gli apparecchi a flusso bilanciato, sono regolamentati dalla norma uni 7129. Tutti i prodotti a flusso bilanciato sono certificati "CE" ed omologati a livello europeo.
Si raccomanda di inclinare i tratti orizzontali della tubazione di 1 o 2° verso l'alto, per favorire la fuoriuscita dei fumi. Utilizzare esclusivamente tubazioni ed accessori Italkero per il corretto funzionamento dell'apparecchio e l'attivazione dei termini di garanzia.

	Sorrento
Ø tubi coax standard (mm) *Ø standard* coax *pipes*	150
Ø tubi coax optional (mm) *Ø optional* coax *pipes*	-



• COAX PIPES Ø150mm

Before proceeding with the installation, we advise inspection by qualified personnel. Positioning of the exhaust pipes and equipped for balanced flow are regulated by the uni 7129. All the products are certified "there" and endorsed at the European level.
It is recommended to incline the horizontal sections of the piping by 1 or 2 ° upwards, to facilitate the escape of fumes. Use only Italkero pipes and accessories for the correct operation of the appliance and to activate the warranty terms.



A) scarico fumi superiore
top flue gas

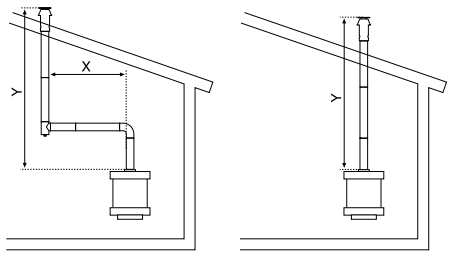
B) scarico fumi posteriore
rear flue gas

C) scarico fumi posteriore + X
rear flue gas + X

D) scarico fumi a parete (cod. 70006320 02)
rear flue gas

NOTA: IL TRATTO ORIZZONTALE DEVE AVERE UNA INCLINAZIONE VERSO L'ALTO MIN 1cm PER OGNI METRO DI TUBAZIONE COAX INSTALLATA.
NOTA: IL TRATTO ORIZZONTALE DEVE ESSERE REALIZZATO SOLO CON TUBAZIONI Ø 200mm.
NOTA: NEL PERCORSO DELLA TUBAZIONE COAX, UTILIZZARE MAX 2 CURVE.
NOTA: PER REALIZZARE UN PERCORSO TUBAZIONE NON RAPPRESENTATO IN TABELLA, CONTATTARE ITALKERO PER UNA SOLUZIONE DIVERSA.

NOTE: THE HORIZONTAL SECTION MUST HAVE AN UPWARD INCLINATION MIN 1CM FOR EACH METER OF COAX PIPING INSTALLED.
NOTE: THE HORIZONTAL SECTION MUST ONLY BE MADE WITH Ø 200MM PIPES.
NOTE: IN THE PATH OF THE COAX PIPING, USE A MAXIMUM OF 2 BENDS.
NOTE: TO CREATE A PIPE PATH NOT SHOWN IN THE TABLE, CONTACT ITALKERO FOR A DIFFERENT SOLUTION.



firenze, roma, portofino, venezia, siena, mirror flame



Telecomando con diplay:
· On/Off apparecchio.
· Temperatura ambiente e desiderata.
· Orario AM/PM.
· Aumento/Diminuzione della fiamma.
· Funzionamento in manuale o con programmazione timer.
· Doppia programmazione del timer: per il giorno e per la notte.

Remote control with display:
· On/Off appliance.
· Room temperature and desired.
· AM/PM time.
· Flame increase / decrease.
· Manual or timer program.
· Dual timer program: for day and night.



Comando Puck (wireless):
· On/Off apparecchio.
· Aumento/Diminuzione della fiamma.
· Sonda ambiente.

Puck control (wireless):
· On/Off appliance.
· Flame increase / decrease.
· Environment probe.

sorrento



Telecomando con diplay:
· On/Off apparecchio.
· Temperatura ambiente e desiderata.
· Orario AM/PM.
· Aumento/Diminuzione della fiamma.
· Funzionamento in manuale o con programmazione timer.

Remote control with display:
· On/Off appliance.
· Room temperature and desired.
· AM/PM time.
· Flame increase / decrease.
· Manual or timer program.



Pulsanti di comando:
· On/Off apparecchio.
· Aumento/Diminuzione della fiamma.

Command buttons:
· On/Off appliance.
· Flame increase / decrease.

TABELLA DATI · DATA TABLES		Sorrento	Mirror Flame Mirror Flame Q	Siena 80 3D	Siena 80	Roma 50	Firenze 70	Portofino 50
Portata max/min *Heat input max/min*	kW	5,0-5,5/2,5	6,20/2,5	14,0/9,0	8,8-9,5/4,0	8,3/3,3	7/3	3,95/1,70
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	4,5/2,1	4,50/1,80	11,4/7,35	7,8-8,5/3,5-3,6	6,4/2,6	5,6/2,4	2,9/1,2
Tipo scarico *Exhaust type*		C11, C31, C91	C11 - C31	C11, C31, C91	C11, C31, C91	C11 - C31	C11 - C31	C11 - C31
Rendimento *Efficiency level*	%	82,5	72,3	81,7	84,4	77,3	79,4	72,6
Efficienza / NOx *Efficiency class / NOx*	class	4	3 / 4	4	3	2 / 4	2 / 5	2 / 5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,582/0,264	0,656/0,264	1,48/0,95	1,0/0,42	0,878/0,349	0,740/0,317	0,418/0,180
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,388/0,194	0,488/0,197	-	0,683/0,310	0,654/0,256	0,552/0,236	0,311/0,134
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20/37	20 / 28-30/37	20/-	20/37	20/37	20/37	20/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	10,8/35,7	12 / 28-30/37	14,3/-	12/37	12/37	12/37	12/37
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	2,7/8,0	2,0 / 6,5	5,9/-	2/5	2,0/6,5	2/5,7	2/6,9
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	210/120	2,10/1,30	180/-	270/150	2,50/1,45	2,30/1,35	1,65/0,95
Ugello bruciatore *Burner nozzle*	nr.	1	1	3	1	1	1	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,23	0,41/0,30	0,35	0,35/0,23	0,35/0,25	0,35/0,25	0,35/0,25
Alimentazione (accessorio) *Power supply (optional)*	V	230VAC / 4,5VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0	0	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12
Batterie telecomando *Remote control battery*	type	1,5V AA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA
Batterie U.tà ricevente *Receiver battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20	IP20	IP20	IP20	IP20
Categoria gas *Gas category*		I_{2H} - I_{3P}	I_{2H} - I_{3+} - $I_{3B/P}$	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*	mm	Ø150	Ø150 / Ø200	Ø200	Ø200	Ø150 / Ø200	Ø150 / Ø200	Ø150 / Ø200
Peso netto *Net weight*	Kg	41	Mirror Flame 58 Mirror Flame Q 68	1 side 137 mod. F 131 mod. Corner 132	1 side 137 2 side 136 mod. F 131 mod. Corner 132	1 side 76,5 / 106,5 2 side 76 / 106	1 side 78,5 / 108,5 2 side 78 / 108	1 side 52 / 72 2 side 51,5 / 71,5
Peso lordo *Gross weight*	Kg	52	Mirror Flame 150 Mirror Flame Q 160	1 side 184 mod. F 178 mod. Corner 179	1 side 184 2 side 183 mod. F 178 mod. Corner 179	1 side 106,5 / 136,5 2 side 106 / 136	1 side 98,5 / 128,5 2 side 98 / 128	1 side 67 / 87 2 side 66,5 / 86,5
Imballo L x L x h *Packaging L x W x h*	mm	543 x 377 x 647	232 x 78 x 71	920 x 490 x 1062	920 x 490 x 1062	1860 x 880 x 658	1385 x 648 x 1096	817 x 558 x 1117

TABELLA DATI · DATA TABLES		Venezia 200	Venezia 200 F - corner	Venezia 130	Venezia 130 F - P - corner	Venezia 90	Venezia 90 F - P - corner
Portata max/min *Heat input max/min*	kW	13/7	13/7	10/4	10/4	7/2,5	7/2,5
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	9,8/5,3	9,8/5,3	7,3/2,9	7,3/2,9	5,4/1,9	5,4/1,9
Tipo scarico *Exhaust type*		C11 - C31	C11 - C31	C11 - C31	C11 - C31	C11 - C31	C11 - C31
Rendimento *Efficiency level*	%	75	75	73,4	80,4	77,3	70,7
Efficienza / NOx *Efficiency class / NOx*	class	2 / 5	2 / 5	2 / 5	2 / 5	2 / 5	2 / 5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	1,375/0,740	1,375/0,740	1,057/0,423	1,057/0,423	0,740/0,264	0,740/0,264
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	1,009/0,543	1,009/0,543	0,788/0,315	0,788/0,315	0,552/0,197	0,552/0,197
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20/37	20/37	20/37	20/37	20/37	20/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	12/37	12/37	12/37	12/37	12/37	12/37
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	4/8	4/8	2/6,2	2/6,2	2/6	2/6
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	2,50/1,30	2,50/1,30	1,98/1,16	1,98/1,16	2,3/1,35	2,3/1,35
Ugello bruciatore *Burner nozzle*	nr.	2	2	2	2	1	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25
Alimentazione *Power supply*	V	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12
Batterie telecomando *Remote control battery*	type	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA
Batterie U.tà ricevente *Receiver battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20	IP20	IP20	IP20
Categoria gas *Gas category*		I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*	mm	Ø200	Ø200	Ø200	Ø200	Ø150 / Ø200	Ø200
Peso netto *Net weight*	Kg	1 side 135 2 side 134,5	mod. F 146 mod. Corner 145,5	1 side 100,5 / 135,5 2 side 100 / 135	mod. F 111,5 mod. P 110,5 mod. Corner 111,5	1 side 72,5 / 102,5 2 side 72 / 102	mod. F 83,5 mod. P 82,5 mod. Corner 83,5
Peso lordo *Gross weight*	Kg	1 side 175 2 side 174,5	mod. F 186 mod. Corner 185,5	1 side 130,5 / 165,5 2 side 130 / 165	mod. F 141,5 mod. P 140,5 mod. Corner 141,5	1 side 92,5 / 122,5 2 side 92 / 122	mod. F 103,5 mod. P 102,5 mod. Corner 103,5
Imballo L x L x h *packaging L x W x h*	mm	2310 x 518 x 1207	2310 x 518 x 1207	1777 x 518 x 1207	1777 x 518 x 1207	1385 x 648 x 1096	1235 x 598 x 1096

L’unico camino a gas progettato e costruito in Italia
il riscaldamento domestico ed industriale sin dagli anni 70
apparecchi a gas tutti made in **italy**

The only gas fireplace designed and built in Italy
domestic and industrial heating since the 70s
all equipment made in **italy**

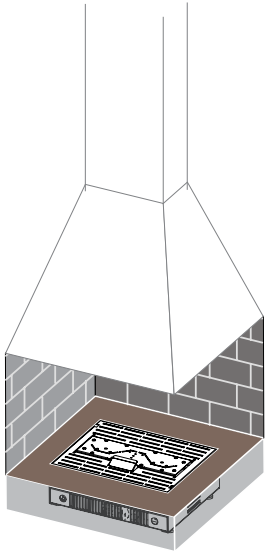


bracieri
fire logs

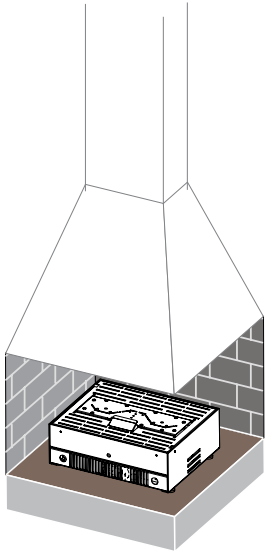
bracieri a gas a fiamma libera
open flame gas fire logs

inserti *insert*		
Focus		67
Snake		77
Quadro		89
K		91
Capri		97
Torcia		101

incassato
built in



in rilievo
freestanding



PLUS

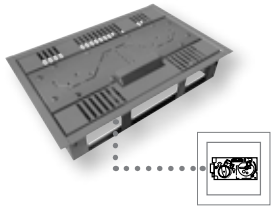
· l'emozione del fuoco, con un semplice click, grazie al telecomando in dotazione
· installabile all'interno di un ambiente oppure all'aperto
· installabile incassato oppure appoggiato all'interno di un camino già esistente
· sportello esterno, per alloggiamento valvola remotata (solo modelli Snake e Quadro 40)
· telaio con bordi di battuta per il rivestimento
· dispositivo di sicurezza ODS System
· telaio in acciaio INOX
· copertura antipioggia, in acciaio INOX
· KIT vetri di protezione e antivento
· KIT alimentazione elettrica

· The emotion of fire, with a simple click, thanks to supplied remote control
· Can be installed indoor or outdoor
· Can be installed recessed or placed inside an existing chimney
External door accessory, for housing remote valve (Snake and Quadro 40 models only)
· Frame with rabbet edges for upholstery
· ODS System safety device
· Stainless steel frame
· Rain cover, in stainless steel
· Protective and windproof glass KIT
· Power supply KIT



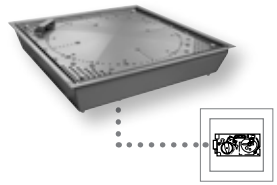
Dotazioni Focus:
· telecomando
· piedini regolabili in altezza
· struttura in lamiera zincata verniciata
· valvola gas incassata

Focus equipped:
· remote control
· adjustable feet
· painted galvanized sheet structure
· built-in gas valve



Dotazioni Snake:
· telecomando
· piedini regolabili in altezza
· struttura acciaio INOX verniciato
· valvola gas remotata

Snake equipped:
· remote control
· adjustable feet
· painted stainless steel structure
· remote gas valve



Dotazioni Quadro 40:
· telecomando
· piedini regolabili in altezza
· struttura acciaio INOX verniciato
· valvola gas remotata

Quadro 40 equipped:
· remote control
· adjustable feet
· painted stainless steel structure
· remote gas valve



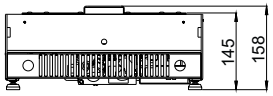


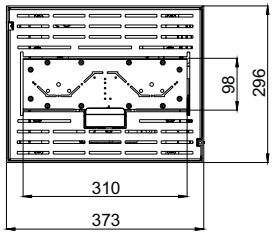












in rilievo
freestanding

incassato
built in

da esterno
outdoor

da interno
indoor

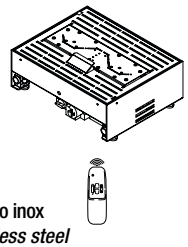
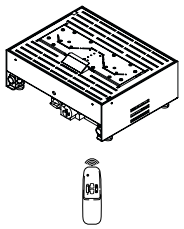
bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

variants

legna BIG
BIG logs

da esterno *outdoor*	da interno *indoor*
	
acciaio inox ***stainless steel***	

Focus 40



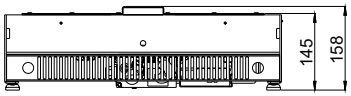


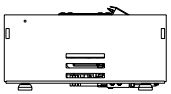


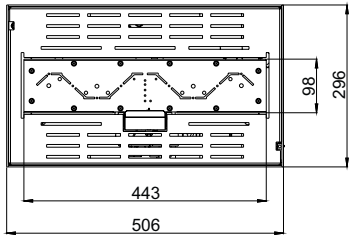













in rilievo
freestanding

incassato
built in


da esterno
outdoor


da interno
indoor


bruciatore planare
linear burner

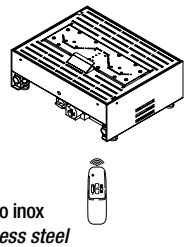

valvola sotto
valve below


telecomando
remote

variants

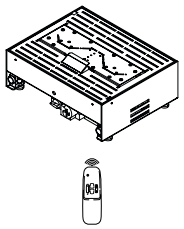

legna BIG
BIG logs

da esterno
outdoor



acciaio inox
stainless steel

da interno
indoor





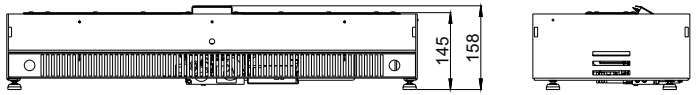


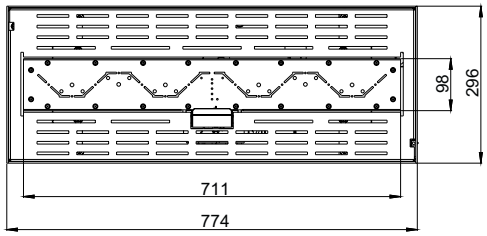












in rilievo
freestanding

incassato
built in

da esterno
outdoor

da interno
indoor

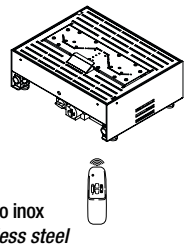
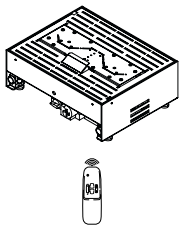
bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

variants

legna BIG
BIG logs

da esterno *outdoor*	da interno *indoor*
	

acciaio inox
stainless steel

Focus 80



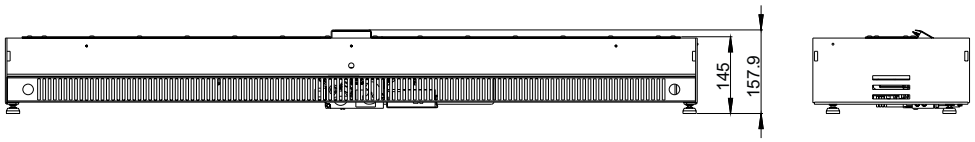


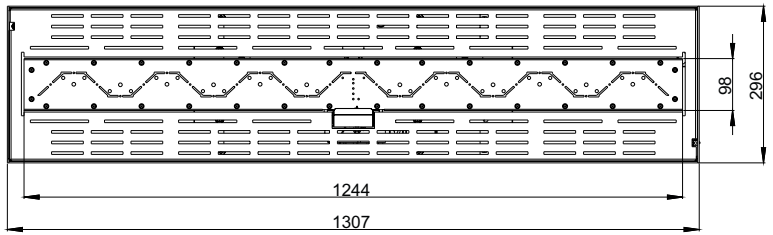












in rilievo
freestanding

incassato
built in

da esterno
outdoor

da interno
indoor

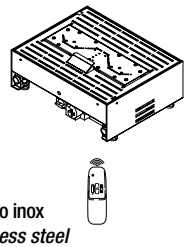
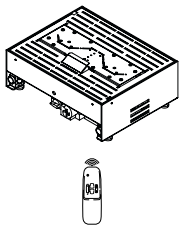
bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

variants

legna BIG
BIG logs

da esterno *outdoor*	da interno *indoor*
	
acciaio inox ***stainless steel***	

Focus 130



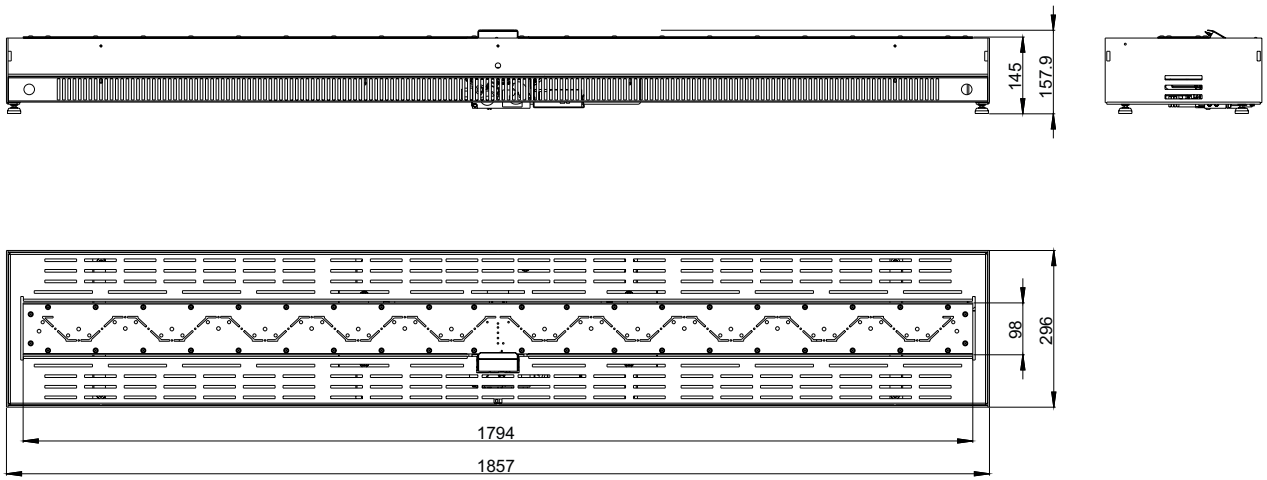












in rilievo
freestanding

incassato
built in

da esterno
outdoor

da interno
indoor

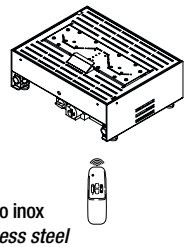
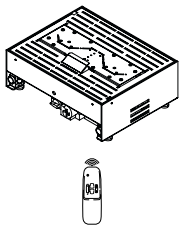
bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

variants

legna BIG
BIG logs

da esterno *outdoor*	da interno *indoor*
	
acciaio inox ***stainless steel***	

Focus 180



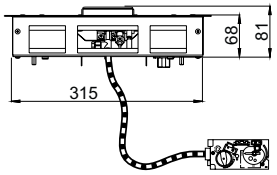


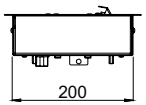


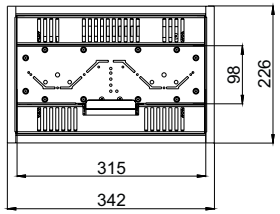












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

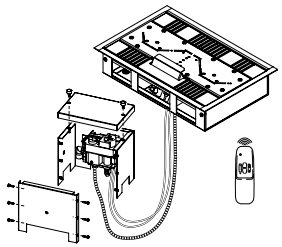
valvola remotata
remote valve

telecomando
remote

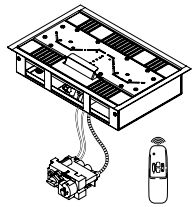
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



Snake 40


STIFTER
CARL HOSER

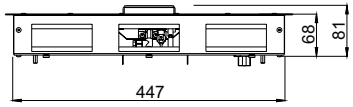


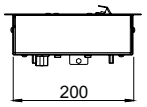


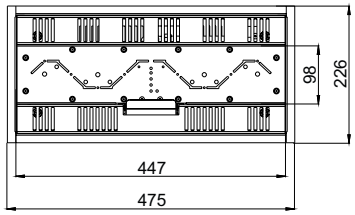












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

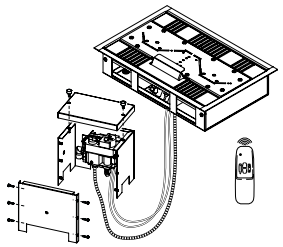
valvola remotata
remote valve

telecomando
remote

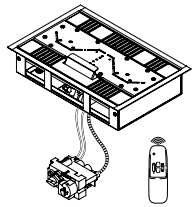
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor





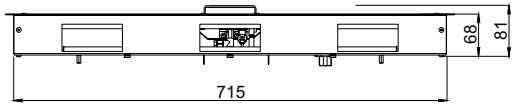


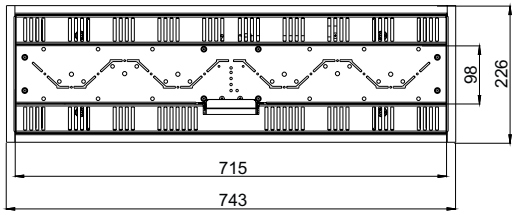












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

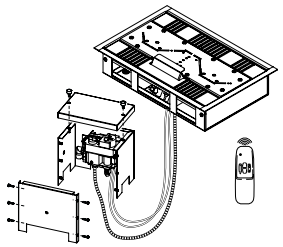
valvola remotata
remote valve

telecomando
remote

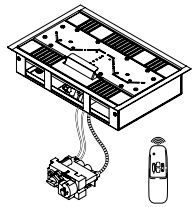
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



Snake 80


SONY
MON 1 MAJ
10 10

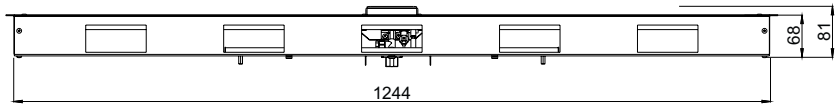


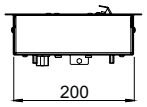


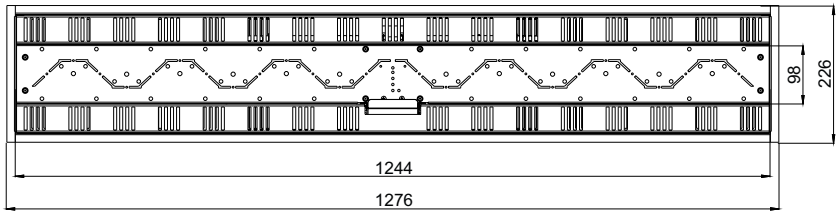












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

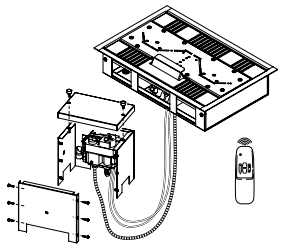
valvola remotata
remote valve

telecomando
remote

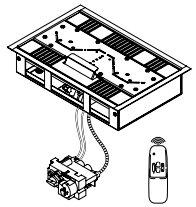
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



Snake 130



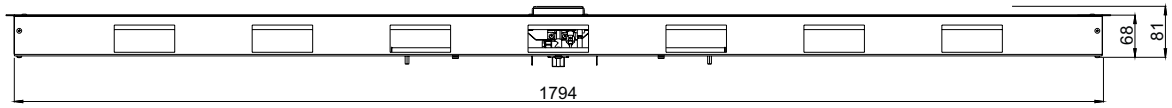


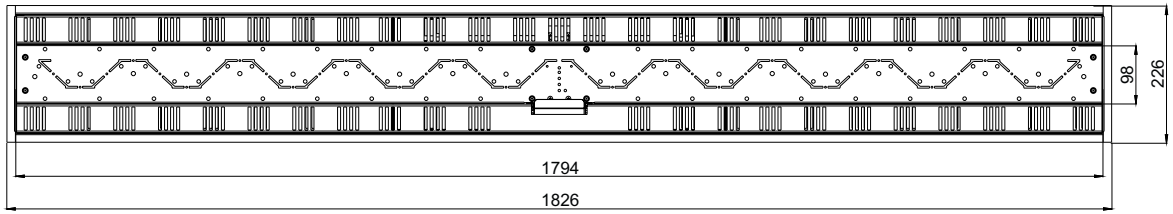












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

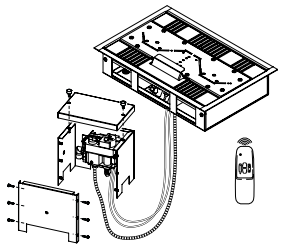
valvola remotata
remote valve

telecomando
remote

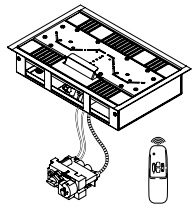
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



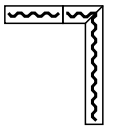
Snake 180

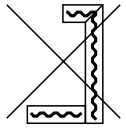


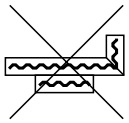






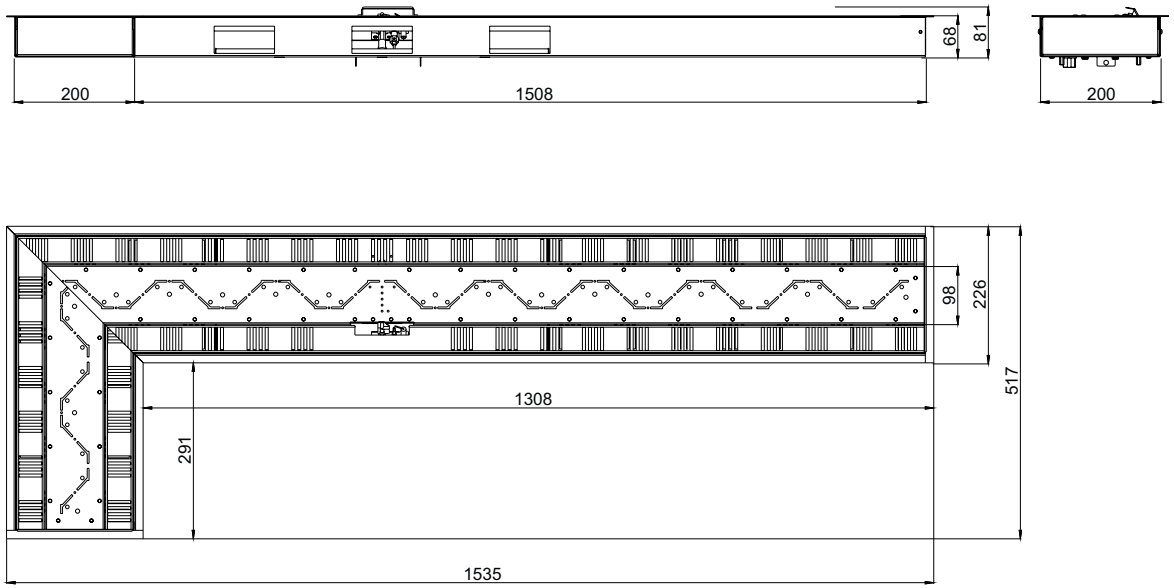












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

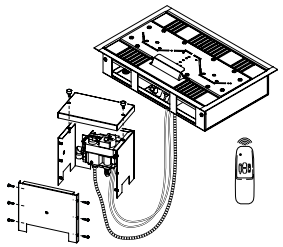
valvola remotata
remote valve

telecomando
remote

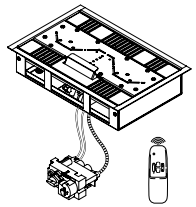
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



Snake 180c



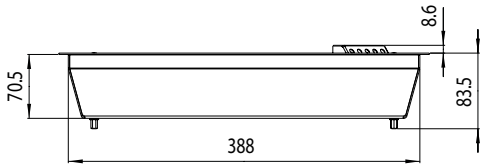


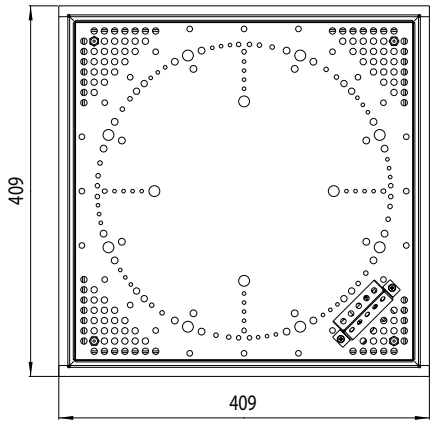












incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

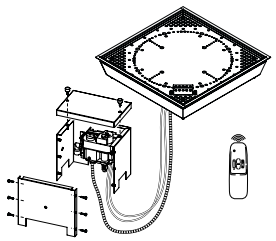
valvola remotata
remote valve

telecomando
remote

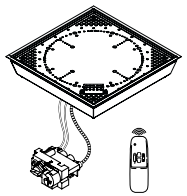
variants

legna BIG
BIG logs

da esterno
outdoor



da interno
indoor



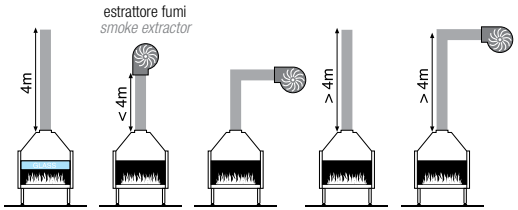
Quadro 40









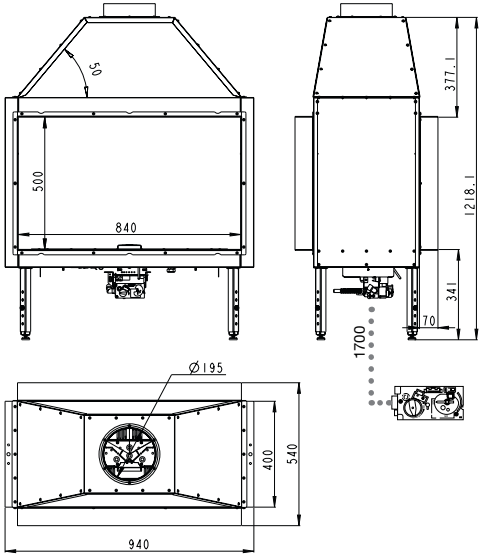

estrattore fumi
smoke extractor
4m
< 4m
> 4m
> 4m





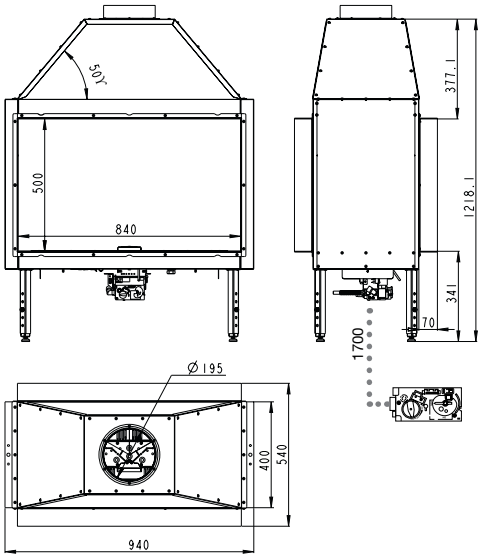
monofaccia • one sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



tunnel • 2 sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



incassato
built in

da interno
indoor

bruciatore planare
linear burner

valvola remotata
remote valve

telecomando
remote

variants

legna BIG
BIG logs

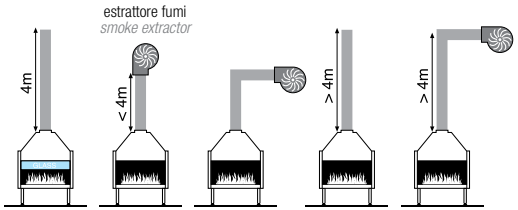
K 80









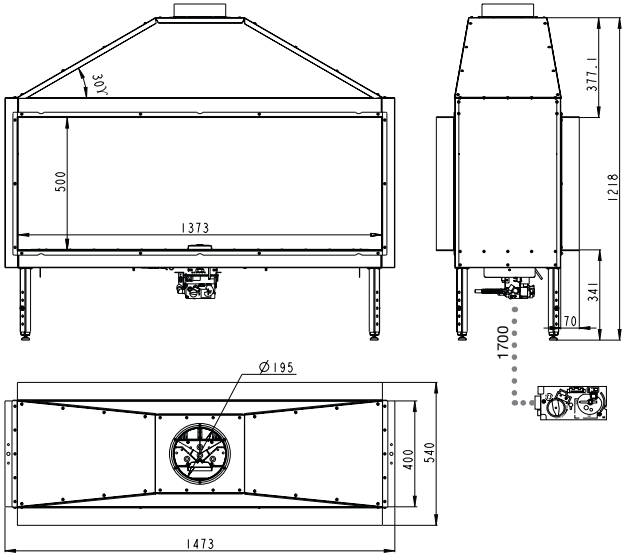

estrattore fumi
smoke extractor
4m
< 4m
> 4m
> 4m





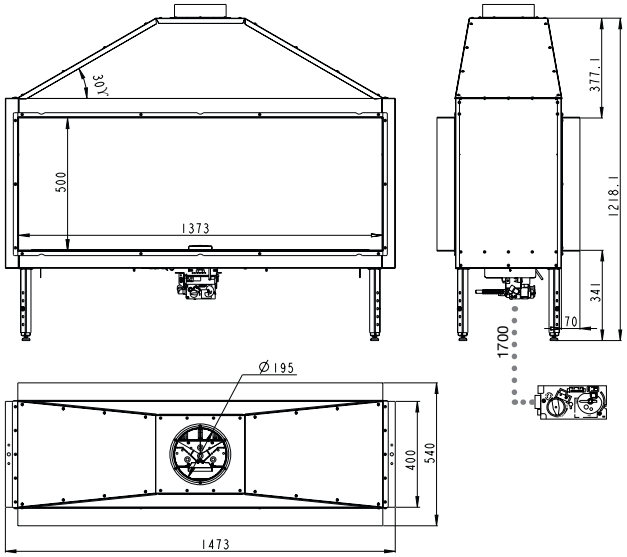
monofaccia • one sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



tunnel • 2 sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



incassato
built in

da interno
indoor

bruciatore planare
linear burner

valvola remotata
remote valve

telecomando
remote

variants

legna BIG
BIG logs

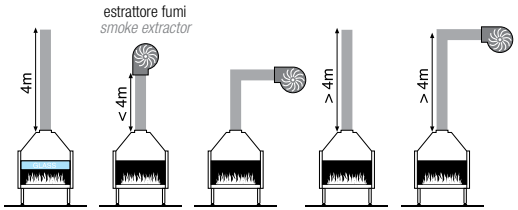
K 130









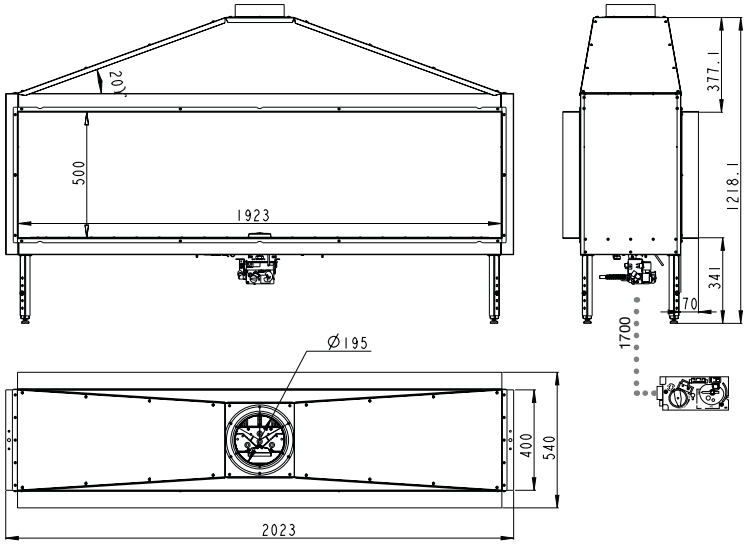

estrattore fumi
smoke extractor
4m
< 4m
> 4m
> 4m





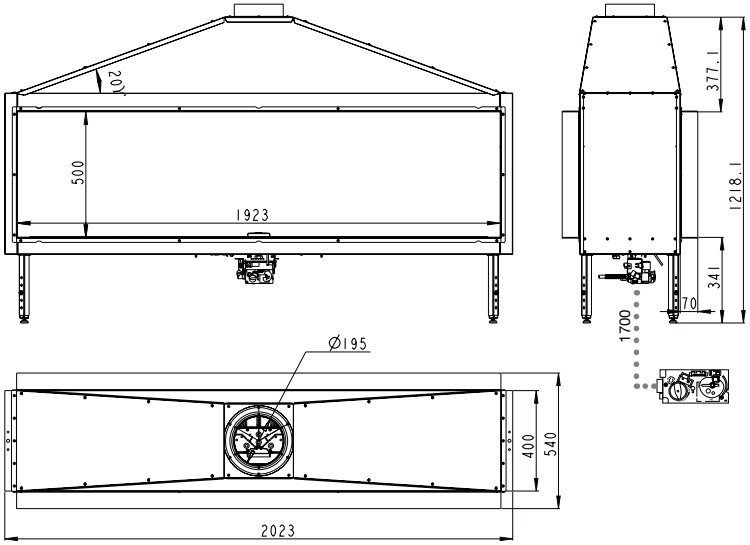
monofaccia • one sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



tunnel • 2 sided **h 500**

ESTRATTORE OBBLIGATORIO
MANDATORY EXTRACTOR



incassato
built in

da interno
indoor

bruciatore planare
linear burner

valvola remotata
remote valve

telecomando
remote

variants

legna BIG
BIG logs

K 180







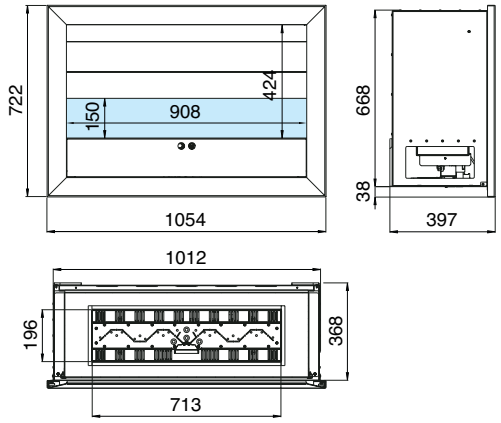




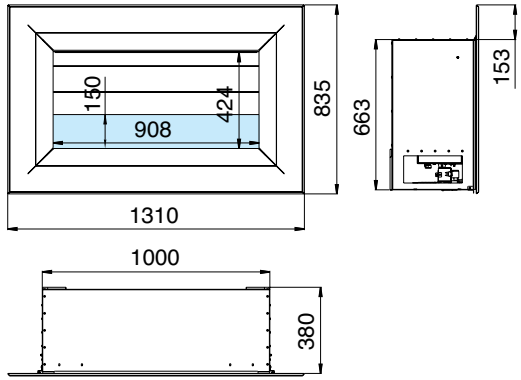




monofaccia • one sided



monofaccia • one sided




incassato
built in


da esterno
outdoor


bruciatore planare
linear burner


valvola remotata
remote valve


telecomando
remote

variants


legna BIG
BIG logs

Capri 80remote

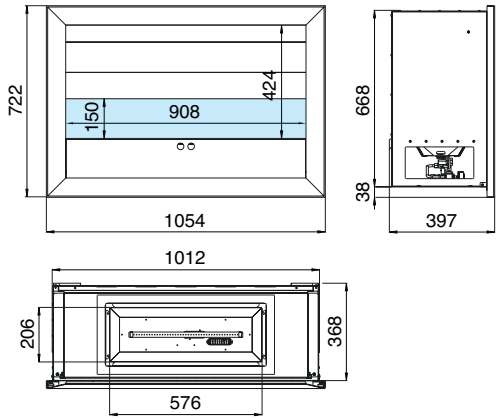



Italkero





monofaccia • one sided



incassato
built in

da esterno
outdoor

bruciatore planare
linear burner

valvola sotto
valve below

Dotazioni:
· comando manuale
· copertura in acciaio
· vetri di protezione
· roccia di lava
· legna
· sassi di vetro

Equipped:
· manual control
· steel cover
· protective glass
· lava rock
· logs
· glass beads





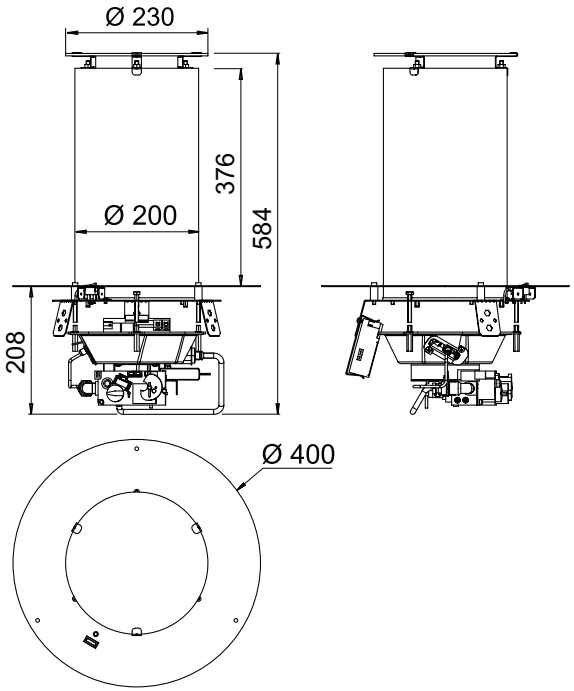










incassato
built in

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

variants

sassi
pebbles

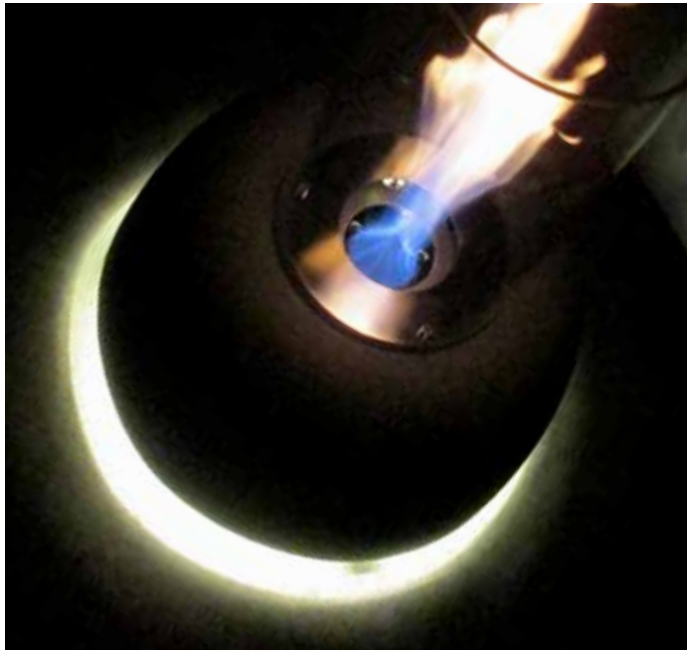
Dotazioni Torcia ad INCASSO:

· telecomando base a raggi infrarossi
· centralina comando con ricevitore, 3 livelli di potenza
· cilindro in vetro trasparente

Torcia BUILT IN equipped:

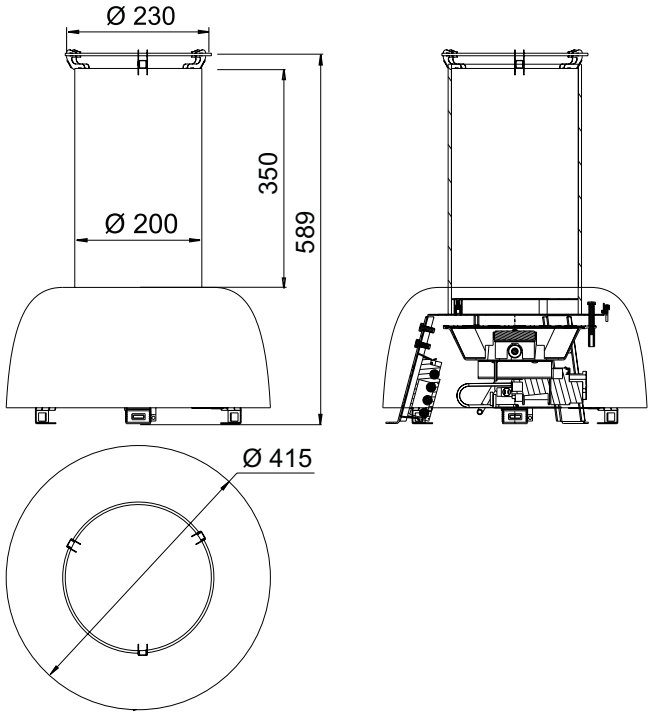
· standard infrared remote control
· remote control model, 3 power levels
· transparent glass cylinder











in rilievo
freestanding

da esterno
outdoor

da interno
indoor

bruciatore planare
linear burner

valvola sotto
valve below

telecomando
remote

Dotazioni Torcia IN RILIEVO:

· telecomando base a raggi infrarossi
· centralina comando con ricevitore, 3 livelli di potenza
· cilindro in vetro trasparente
· copertura esterna bruciatore

Torcia FREESTANDING equipped:

· standard infrared remote control
· remote control model, 3 power levels
· transparent glass cylinder
· external burner cover

variants

copertura GRIGIA
GREY cover

copertura CORTEN
CORTEN cover

copertura COLOR
COLOR cover

accessori • accessories



Comando manuale On/Off e MIN/MAX, a parete con cavo (L 3m).
Wall manual control (On/Off - MIN/MAX) with cable (L 3m).

code	model
70000994 00	Focus, Snake, Quadro, K.



Cablaggio connessione estrattore fumi (L 4m).

Wiring connection to gas exhauster.

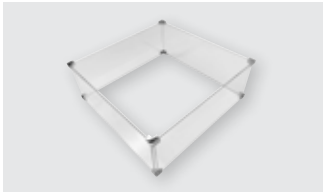
code	model
70006084 00	Focus, Snake, Quadro, K.



Kit rubinetto collegamento gas (3/8“).

KIT gas tap connection (3/8”).

code	model
70000996 00	Focus, Snake, Quadro, K.



Kit vetri di protezione e antivento.
Protective and windproof glass kit.

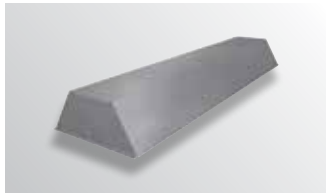
code	model	L x L x h
70006330 00	Focus/Snake 40.	490x400x190
70006331 00	Focus/Snake 60.	610x400x190
70006332 00	Focus/Snake 80.	880x400x190
70006333 00	Focus/Snake 130.	1410x400x190
70006334 00	Quadro 40.	490x490x190



Sportellino alloggiamento valvola gas.

Gas valve housing door.

code	model	L x L
70006579 00	Snake, Quadro, K.	320x320



Coperchio antipioggia per installazione da esterno in acciaio INOX.
INOX stainless steel rain cover for OUTDOOR installation.

code	model	L x L x h
70006509 00	Focus/Snake 40/60	356x512x152
70006510 00	Focus/Snake 80	356x780x152
70006511 00	Focus/Snake 130	356x1313x152
70006514 00	Focus/Snake 180	356x1863x152
70006580 00	Quadro 40	441x441x152



KIT luci LED SENSOR (attivazione a sfioramento del sensore): luci LED (luce calda), batteria Litio, kit di ricarica, supporto batteria.
Sensor LED lighting kit: led lights (white warm), rechargeable battery, recharge kit and Lithium battery.

code	model
70001561 00	Torcia.



Kit alimentazione elettrica (3V-35mA), per non sostituire le pile nell’unità ricevente.
Power supply kit (3V - 35mA).

code	model
70006071 00	Focus, Snake, Quadro, Torcia, K.



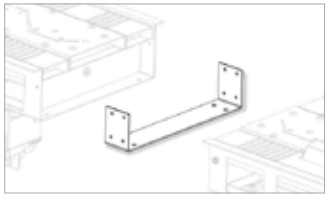
Kit ceppi ceramici BIG con braci.
BIG log set KIT.

code	modello
70006607 00	Focus/Snake 40-60, Quadro 40.
70006605 00	Focus/Snake/K 80-130.
70006586 00	Focus/Snake/K 180.



Kit ciottoli bianchi di Carrara.
Carrara pebbles KIT.

code	model
70006036 00	Focus/Snake/K 60-80, Quadro.
70006037 00	Focus/Snake 40, Torcia.
70006039 00	Focus/Snake/K 130.
70006103 00	Focus/Snake/K 180.



Kit lamiera per l‘unione di due Snake (lato corto).
Sheet metal kit for joining two Snakes (short side).

code	model	L x W x h
70006356 00	Snake	195x40x45



Portapile esterno (L 1,5m).
External battery holder (L 1,5m).

code	model
70006610 00	Focus.

TABELLA DATI · DATA TABLES		**Focus 40**	**Focus 60**	**Focus 80**	**Focus 130**	**Focus 180**	**Torcia** inserto · *insert*	**Torcia** in rilievo · *in rilief*
Portata max/min *Heat input max/min*	kW	8,3/3,3	10/4	10/4	12/5	15/8	2,95/1,50	2,95/1,50
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	-	-	-	-	-	-	-
Tipo scarico *Exhaust type*		B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}	A	A
Rendimento *Efficiency level*	%	-	-	-	-	-	-	-
Efficienza / NOx *Efficiency class / NOx*	class	- / 4	- / 4	- / 4	- / 5	- / 5	- / 1	- / 1
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,878/0,349	1,057/0,423	1,057/0,423	1,269/0,529	1,586/0,846	0,312/0,157	0,312/0,157
Consumo G30 nom./rid. *Consumption G30 nom./red.*		0,654/0,256	0,788/0,315	0,788/0,315	0,946/0,394	1,182/0,630	0,233/0,197	0,233/0,197
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,644/0,256	0,776/0,310	0,776/0,310	0,931/0,388	1,164/0,621	0,229/0,116	0,229/0,116
Pressione nom. alimentazione G20/G30-G31 *Pressure nom. supply G20/G30-G31*	mbar	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37
Pressione nom. ugelli G20/G30-G31 *Pressure nom. nozzles G20/G30-G31*	mbar	11 / 28-30/37	11 / 28-30/37	11 / 28-30/37	10 / 28-30/37	11 / 28-30/37	12 / 28/37	12 / 28/37
Pressione nom. ugelli G20/G30-G31 rid. *Pressure nom. nozzles G20/G30-G31 red.*	mbar	2/5	2/5	2/5	2/5	3/9	3/7	3/7
Diametro ugello bruciatore G20/G30-G31 *Diameter burner nozzle G20/G30-G31*	mm	2,6/1,45	2,9/1,6	2,9/1,6	2,3/1,25	2,7/1,4	1,45/0,85	1,45/0,85
Ugello bruciatore *Burner nozzle*	nr.	1	1	1	2	2	1	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,30/0,41	0,30/0,41
Alimentazione (accessorio) *Power supply (optional)*	V	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0	0	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Batterie telecomando *Remote control battery*	type	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3
Batterie U.tà ricevente *Receiver battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20	IP20	IP20	IP20	IP20
Categoria gas *Gas category*		I_{2H} - I_{3+} - $I_{3B/P}$	I_{2H} - I_{3+} - $I_{3B/P}$	I_{2H} - I_{3+} - $I_{3B/P}$	I_{2H} - I_{3+} - $I_{3B/P}$	I_{2H} - I_{3+} - $I_{3B/P}$	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+, 2_H, 2_E, 2_{E+}, 2_{EK}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+, 2_H, 2_E, 2_{E+}, 2_{EK}
Diametro tubo scarico STANDARD *STANDARD flue line*	mm	MIN 180	MIN 180	MIN 180	MIN 180	MIN 180	-	-
peso netto (Kg) *net weight*	Kg	7,5	10,5	13,5	19,5	24	9	8
peso lordo (Kg) *gross weight*	Kg	8,5	12	15,5	22	27	11	10
Imballo L x L x h *Packaging L x W x h*	cm	45 x 32 x 18	58 x 32 x 18	85 x 32 x 18	138 x 32 x 18	193 x 32 x 18	60 x 47 x 50	60 x 47 x 50

TABELLA DATI · DATA TABLES		**Snake 40**	**Snake 60**	**Snake 80 / Capri 80**	**Snake 130**	**Snake 180**	**Snake 180C**	**Quadro 40**
Portata max/min *Heat input max/min*	kW	8,3/3,3	10/4	10/4	12/5	15/8	15/8	Met 15,5/6,2 Lpg 14,5/8
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	-	-	-	-	-	-	
Tipo scarico *Exhaust type*		B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}	B_{IIAS}
Rendimento *Efficiency level*	%	-	-	-	-	-	-	
Efficienza / NOx *Efficiency class / NOx*	class	4	4	4	5	5	5	5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,878/0,349	1,057/0,423	1,057/0,423	1,269/0,529	1,586/0,846	1,586/0,846	1,639/0,656
Consumo G30 nom./rid. *Consumption G30 nom./red.*	Kg/h	0,654/0,256	0,788/0,315	0,788/0,315	0,946/0,394	1,182/0,630	1,182/0,630	1,143/0,630
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,644/0,256	0,776/0,310	0,776/0,310	0,931/0,388	1,164/0,621	1,164/0,621	1,126/0,621
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	10,9 / 28,6/36,5	11,1 / 28,6/36,5	11,1 / 28,6/36,5	10,1 / 28,6/36,5	11 / 28,6/36,5	11 / 28,6/36,5	15 / 28,6/36,6
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	2/4,9-6,3	2/5,6-7,4	2/5,6-7,4	2/3,3-4,0	3/9-11	3/9-11	3/8,4
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	2,5/1,45	2,9/1,6	2,9/1,6	2,3/1,25	2,5/1,4	2,5/1,4	3,3/1,98
Ugello bruciatore *Burner nozzle*	nr.	1	1	1	2	2	2	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25
Alimentazione *Power supply*	V	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0	0	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3	9V PP3
Batterie telecomando *Remote control battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20	IP20	IP20	IP20	IP20
Categoria gas *Gas category*		3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, 2_{E+}, 2_{EK}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*	mm	MIN 180	MIN 180	MIN 180	MIN 180	MIN 180	MIN 180	MIN 180
Peso netto *Net weight*	Kg	6	7	10	15	19	21	9,5
Peso lordo *Gross weight*	Kg	7	8,5	12	17,5	22	24	13
Imballo L x L x h *packaging L x W x h*	cm	69 x 32 x 18	82 x 32 x 18	109 x 32 x 18	162 x 32 x 18	217 x 32 x 18	188 x 51 x 18	68 x 42 x 26

TABELLA DATI · DATA TABLES		K 80	K 130	K 180
Portata max/min *Heat input max/min*	kW	10/4	12/5	15/8
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	-	-	-
Tipo scarico *Exhaust type*		B_{IIAS}	B_{IIAS}	B_{IIAS}
Rendimento *Efficiency level*	%	-	-	-
Efficienza / NOx *Efficiency class / NOx*	class	4	5	5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	1,057/0,423	1,269/0,529	1,586/0,846
Consumo G30 nom./rid. *Consumption G30 nom./red.*	Kg/h	0,788/0,315	0,946/0,394	1,182/0,630
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,776/0,310	0,931/0,388	1,164/0,621
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20 / 28-30/37	20 / 28-30/37	20 / 28-30/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	11,1 / 28,6/36,5	10,1 / 28,6/36,5	11 / 28,6/36,5
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	2/5,6-7,4	2/3,3-4,0	3/9-11
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	2,9/1,6	2,3/1,25	2,5/1,4
Ugello bruciatore *Burner nozzle*	nr.	1	2	2
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,25	0,35/0,25	0,35/0,25
Alimentazione *Power supply*	V	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	9V PP3	9V PP3	9V PP3
Batterie telecomando *Remote control battery*	type	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20
Categoria gas *Gas category*		3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}	3_P -30, $3_{B/P}$ -37, $3_{B/P}$ -50, 3_+ , 2_H, 2_E, $2_{E(R)}$, 2_{Er}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*		MIN 180	MIN 180	MIN 180
Peso netto *Net weight*			54,5	
Peso lordo *Gross weight*			122	
Imballo L x L x h *packaging L x W x h*		940 x 530 x 1310	1473 x 530 x 1430	2023 x 530 x 1530

comandi • controls

focus, snake, quadro, torcia



Telecomando infrarossi:
· Off apparecchio.
· On/Aumento/Diminuzione della fiamma.
· Led luminoso (trasmissione comando).

Infrared remote control:
· Off appliance.
· On/Flame increase / decrease.
· Warning light transmission control



Italkero by ilektro

camini elettrici
electric fireplaces

camini elettrici decorativi
decorative electric fireplaces

LANDSCAPE		
950 Aspect		115
950 LT		115
950		117
1250		119
1650		121
2000		123
2600		125
SLIMLINE		
SL50		133
SL60		135
SL72		137



abbraccia il futuro del camino elettrico

embraces the future of the electric fireplace



Benvenuti nel mondo di ilektro distribuito per l'Italia da Italkero, dove la tecnologia all'avanguardia incontra un'eleganza senza pari. ilektro ridefinisce l'esperienza tradizionale del camino che da semplice elemento all'interno della tua casa, diventa un'esperienza che unisce un design a funzionalità all'avanguardia.
Concepito da zero con meticolosa attenzione ai dettagli, ilektro è frutto di una attenta ricerca e grande sviluppo, che si è tradotto in un camino elettrico che va oltre le aspettative e l'immaginazione.

Welcome to the world of Ilektro distributed for Italy by Italkero, where cutting -edge technology meets unparalleled elegance. Ilektro redefines the traditional experience of the fireplace which as a simple element within your home becomes an experience coupled with cutting -edge functionality.
Conceived from scratch with meticulous attention to detail, Ilektro is the result of careful research and great development , which resulted in a beyond expectation electric fireplaces.

INNOVAZIONE
INNOVATION



I caminetti Italkero by ilektro offrono una esperienza immersiva: la combinazione di calore immediato e un motivo di fiamma iperrealistico portano ad un nuovo livello di raffinatezza il tuo spazio abitativo. Ma non si tratta solo fascino estetico; la serie iLektro è progettata per efficienza e praticità, frutto di impegno nel creare prodotti che siano tanto funzionali quanto d'impatto. Abbracciando la tecnologia dei caminetti elettrici, sia i proprietari di casa che i costruttori possono ridurre il loro impatto ambientale, abbassare le emissioni di carbonio e contribuire a un futuro più pulito.

The Italkero fireplaces by Ilektro offers an immersive experience: the meeting between immediate heat and hyper -realistic flame motif leads to a new level of refinement your living space. But it is not only aesthetic charm; The iLektro series is designed for efficiency and practicality, echoing commitment to create products that are as functional as impactful. By embracing the technology of electric fireplaces, both home owners and manufacturers can reduce their environmental impact, lower carbon emissions and contribute to a cleaner future.



I caminetti Italkero by iLektro rappresentano un nuovo passo verso un settore edilizio più ecosostenibile che dà priorità sia al comfort che alla responsabilità ambientale. Oggi si riconosce sempre di più l'importanza di una vita sostenibile.
Queste soluzioni innovative di riscaldamento sono destinate quindi a diventare parte integrante delle case eco-consapevoli di domani.

The Italkero fireplaces by iLektro represent a new step towards a more eco -sustainable building sector that gives priority to both comfort and environmental responsibility. Today the importance of a sustainable life is increasingly recognized.
These innovative heating solutions are therefore intended to become an integral part of tomorrow’s eco-careful houses.





Il 950 LT e Aspect sono un'eccellente scelta, offrendo una perfetta combinazione di stile e funzionalità. Con le sue fiamme alte, crea un fuoco accattivante e realistico che aggiunge calore e atmosfera.
Goditi una vista ampia e libera, che ti consente di apprezzare la bellezza e il movimento danzante del fuoco. La praticità del controllo con telecomando o tramite App permette di regolare la forma della fiamme, con la possibilità di variarne l'altezza, intensità e velocità.
Il fondo scuro antiriflesso migliora l'esperienza visiva complessiva, riducendo al minimo qualsiasi distrazione per godere appieno delle fiamme.

The 950 LT and Aspect are an excellent choice, offering a perfect combination of style and functionality. With its long flames, it creates a captivating and realistic fire that adds warmth and ambience.
Enjoy a wide and free view, allowing you to appreciate the beauty and dancing movement of the fire. The convenience of remote or App control let you manage the shape of the fire, with the ability to adjust the flame height, intensity and velocity.
The dark, anti-glare background enhances the overall viewing experience, minimising any distractions to fully enjoy the flames.







Il 950 Landscape è un camino contemporaneo che offre un design elegante e moderno.
Una delle sue caratteristiche degne di nota è il retro antiriflesso, che si aggiunge all'estetica generale ed elimina qualsiasi riflesso distraente. Inoltre, questo camino offre cinque opzioni di fiamma, consentendoti di personalizzare la fiamma in base alle tue preferenze. Hai anche la possibilità di scegliere il vetro frontale antiriflesso, che migliora l'esperienza visiva riducendo l'abbagliamento.

The 950 Landscape is a contemporary fireplace that offers a sleek and modern design.
One of its notable features is the anti-glare back, which adds to the overall aesthetic and eliminates any distracting reflections. Additionally, this fireplace offers five flame options, allowing you to customize the flame to your preference. You also have the option of choosing the anti-glare front glass, which improves the viewing experience by reducing glare.







Il camino elettrico 1250 Landscape è una scelta fantastica per una casa moderna.
L'illuminazione del focolare regala molteplici effetti visivi e crea un'esperienza coinvolgente. La capacità di controllo tramite App significa che puoi controllare le impostazioni del camino tramite smartphone o tablet.
Che tu voglia regolare l'altezza della fiamma, la potenza termica o persino impostare un timer, la funzione di controllo tramite App offre un'esperienza fluida e intuitiva.

The 1250 Landscape electric fireplace is a fantastic choice for a modern home.
The glowing hearth offers a wide range of visual effects and creates an immersive experience.
The App control ability means you can control the fireplace settings via your smartphone or tablet.
Whether you want to adjust the flame height, heat output or even set a timer, the App control feature offers a seamless and intuitive experience.







Il camino elettrico 1650 Landscape è una scelta sorprendente per la tua casa. L'abbondanza di ceppi di legna aggiunge un tocco realistico al camino, migliorandone l'aspetto generale. Il suo pannello posteriore antiriflesso riduce al minimo i riflessi e le distrazioni, consentendoti di goderti al massimo le fiamme. La praticità del controllo remoto e tramite App offre la flessibilità di regolare le impostazioni e personalizzare il tuo camino.

The 1650 Landscape electric fireplace is a stunning choice for your home. The abundance of logs adds a realistic touch to the fireplace, enhancing its overall appearance. Its anti-glare back panel minimizes glare and distractions, allowing you to enjoy the flames to the fullest. The convenience of remote and App control gives you the flexibility to adjust settings and personalize your fireplace.







Il 2000 Landscape è una scelta di alta gamma per chi cerca un'esperienza di camino davvero immersiva.
Vanta un motivo di fiamma altamente realistico che imita l'aspetto e il movimento di un vero fuoco, creando un'atmosfera accogliente e invitante. Le braci irregolari aggiungono un ulteriore livello di realismo. Con la sua dimensioni importanti, questo modello offre una vista senza ostacoli delle fiamme, consentendoti di apprezzare al meglio la bellezza e il calore che dona al tuo ambiente.

The 2000 Landscape is a premium choice for those seeking a truly immersive fireplace experience.
It boasts a highly realistic flame pattern that mimics the look and movement of a real fire, creating a warm and inviting atmosphere. The irregular embers add an extra level of realism. With its large size, this model offers an free view of the flames, allowing you to fully appreciate the beauty and warmth it brings to your space.







Il camino 2600 Landscape è adatto per stanze più grandi, spazi pubblici o ovunque tu voglia un grande impatto visivo. Scegli come arredare il tuo camino e goditi i 5 diversi modelli di fiamma. Ascolta il suono di un fuoco scoppiettante o rilassati in un silenzio totale, la scelta è tua. Controlla il tuo camino con un pratico telecomando o usa l'App intuitiva sul tuo telefono per semplificare il controllo del fuoco.

The 2600 Landscape fireplace is suitable for larger rooms, public spaces or anywhere you want a big visual impact. Choose how to decorate your fireplace and enjoy the 5 different flame patterns. Listen to the sound of a crackling fire or relax in total silence, the choice is yours. Control your fireplace with a convenient remote control or use the intuitive App on your phone to simplify the control of the fire.



caratteristiche

Ci sono 5 modelli di fiamma ultra realistici, una scelta di 11 colori della base con opzioni intermittenti per darti l'effetto di una brace ardente con 11 colori di luce superiore tra cui scegliere; c'è un'opzione adatta a qualsiasi umore.
Scopri la praticità del termoventilatore ultra silenzioso. Imposta l'atmosfera con l'audio regolabile, che replica il suono rilassante di un fuoco scoppiettante.
La velocità della fiamma regolabile ti offre il controllo completo su ogni aspetto del tuo camino.

characteristics

There are 5 models of ultra -realistic flame, a choice of 11 colors of the base with glowing options to give you the effect of a burning grill and 11 colors of upper light to choose from; there is an option suitable for any mood. Discover the practicality of the ultra quiet heating fan unit. Set the atmosphere with the adjustable audio, which replies the relaxing sound of a crackling fire. The speed of the adjustable flame offers you complete control over every aspect of your fireplace.

1



2



3



4



5



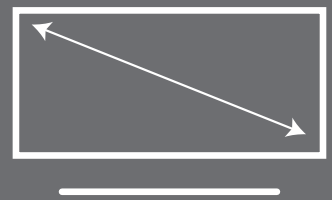
combinazioni con dimensioni TV

Per abbinare al meglio le dimensioni del camino a quelle della tua TV, abbiamo preparato una tabella per aiutarti nella scelta estetica migliore.
I nostri caminetti elettrici ti permettono di godere del comfort del fuoco caldo e invitante ma senza la seccatura dei tradizionali caminetti a legna.
Facili da installare, i nostri apparecchi richiedono una manutenzione minima e possono essere controllati semplicemente premendo un pulsante o tramite tutte le funzionalità dell'App.

TV size combinations

To best match the size of the fireplace to your TV, we have a table to help you in the best aesthetic choice.
Our electric fireplaces allow you to enjoy the comfort of a warm and inviting fire but without the hassle of traditional wood-burning fireplaces.
Easy to install, our appliances require minimal maintenance and can be controlled simply by pressing a button or through all the features of the App.

medel	***TV***
ilektro 950 aspect	32" - 43"
ilektro 950 landscape	30" - 39 "
ilektro 1250 landscape	43" - 55"
ilektro 1650 landscape	55" - 70"
ilektro 2000 landscape	70" - 85"




ceppi illuminati
illuminated logs


ceppi spenti
dead log

cosa puoi fare con il tuo camino elettrico

What can you do with your electric fireplace

TELECOMANDO
Con il tuo telecomando a infrarossi, gestisci le impostazioni della fiamma dalla comodità del tuo divano.

REMOTE CONTROL
With your infrared remote control, manage the flame settings from the convenience of your sofa.

1) ACCENSIONE / SPEGNIMENTO

2) LUMINOSITÀ DELLA FIAMMA
(5 livelli selezionabili)

3) COLORE DELLA FIAMMA
(5 colori selezionabili)

4) LUMINOSITÀ LUCE SUPERIORE
(5 livelli selezionabili)

5) COLORE LUCE SUPERIORE
(11 colori selezionabili)

6) LUMINOSITÀ LUCE BASE
(5 livelli selezionabili)

7) COLORE LUCE DI BASE
(11 colori selezionabili)

8) VOLUME SUONO CRACKLE
(3 livelli selezionabili)

9) VELOCITÀ FIAMMA
(3 velocità selezionabili)

10) OPZIONI RISCALDAMENTO
(3 livelli selezionabili)

11) TIMER SPEGNIMENTO

12) IMPOSTAZIONI TEMPERATURA

1) Ignition / extinguishing

2) Brightness of the flame
(5 selectable levels)

3) Flame color
(5 selectable colors)

4) Upper light brightness
(5 selectable levels)

5) Upper light color
(11 selectable colors)

6) Bottom light brightness
(5 selectable levels)

7) Bottom light color
(11 selectable colors)

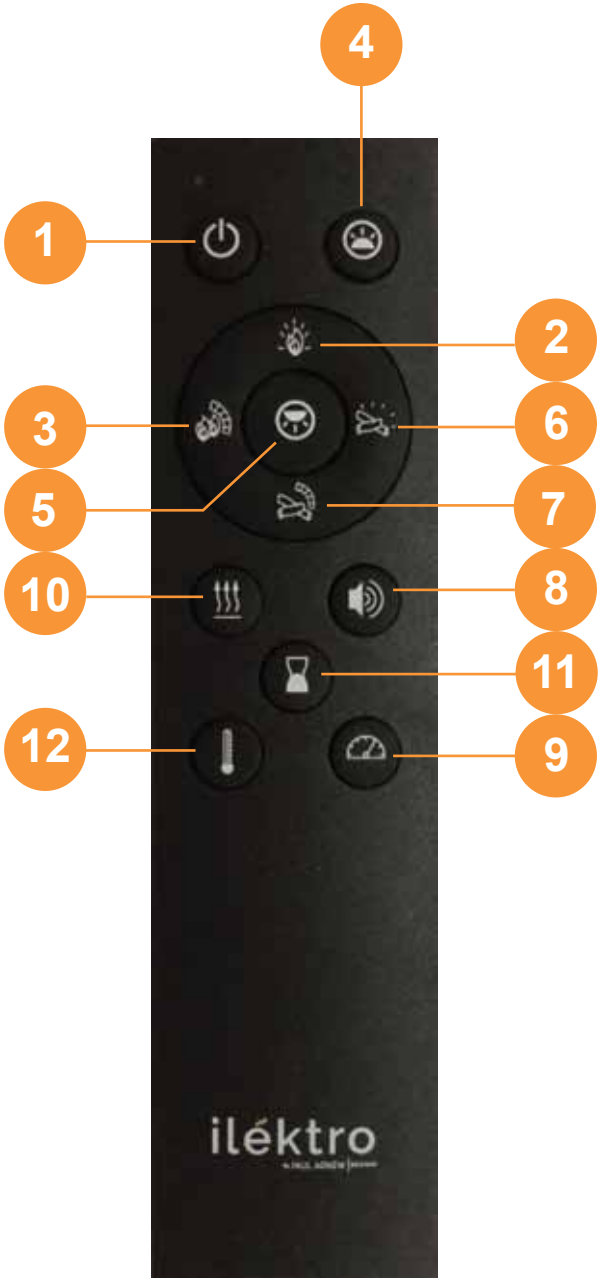
8) Volume sound crackle
(3 selectable levels)

9) Flame speed
(3 selectable speeds)

10) Heating options
(3 selectable levels)

11) Shutdown timer

12) Temperature settings





APP CONTROL
Comodo controllo tramite App disponibile e compatibile con la maggior parte degli smartphone e tablet.

SWITCH
Accendi e spegni il fuoco.

LIGHTS
Scegli la fiamma, le luci della base, la luce superiore, la luminosità e l'intensità del colore, nonché la velocità della fiamma.

HEAT
Scegli tra due impostazioni di velocità della ventola oppure scegli di goderti la fiamma senza alcuna emissione di calore.

SOUND
Controlla il volume dell'effetto sonoro crepitio.

TEMP
Imposta la temperatura che desideri nella stanza da riscaldare.

TIME
Imposta il Timer di accensione e spegnimento con impostazioni di calore opzionali.

APP CONTROL
Comfortable control via an app available and compatible with most smartphones and tablets.

SWITCH
Turn on and turn off the fire.

LIGHTS
Choose the flame, the lights of the base, the upper light, the brightness and the intensity of the color, as well as the speed of the

HEAT
Choose between two fan speed settings or choose to enjoy the flame without any heat emission.

SOUND
Check the volume of the Sound effect.

TEMP
Set the temperature you want in the room.

TIME
Set the ignition and shutdown timer with optional heat settings.





Dotazioni:

· telecomando
· legna + braci
· vermiculite
· sassi di vetro (2 tipi)
· riscaldamento
· guanti + ventosa
· cavi alimentazione

Equipment:

· *remote control*
· *wood + embers*
· *vermiculite*
· *glass stones (2 types)*
· *heating*
· *gloves + suction cup*
· *power cables*



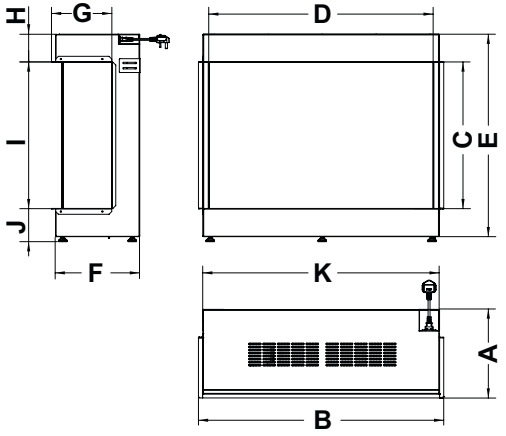




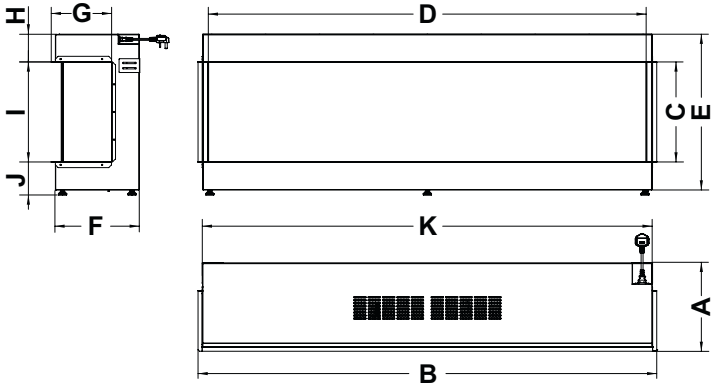




mod. 950 Aspect - 950 LT

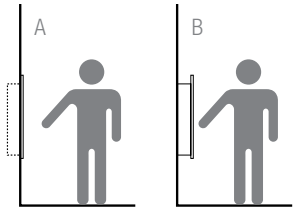


mod. 950 - 1250 - 1650 - 2000 - 2600



	A	B	C	D	E	F	G	H	I	J	K	peso netto *net weight*	alimentazione *power supply*	fiamme *flames*	riscaldamento *heating*
model	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*Kg*	*V*	*W*	*W*
950 Aspect	319	881	590	795	810	304	182	100	593	118	848	43	230V 50Hz	12	2000
950 LT	319	729	360	642	524	304	182	100	323	119	697	31	230V 50Hz	11	1400
950 Landscape	319	877	360	782	581	304	182	100	363	119	847	36	230V 50Hz	12	2000
1250 Landscape	319	1249	360	1166	581	304	182	100	363	119	1219	56	230V 50Hz	15	2000
1650 Landscape	319	1658	360	1573	581	304	182	100	363	119	1628	76	230V 50Hz	22	2000
2000 Landscape	319	2008	360	1923	581	304	182	100	363	119	1979	81	230V 50Hz	30	2000
2600 Landscape	319	2598	360	2514	581	304	182	100	363	119	2568	121	230V 50Hz	40	2000





A) installazione ad incasso
built-in installation

B) installazione appeso
hanging installation

Che sia montato a parete o incassato, le proporzioni snelle e il peso leggero di Slimline lo rendono un'apparecchio che da vita agli spazi. È dotato di una serie completa di impostazioni che consentono di adattare Italkero by ilektro Slimline alle condizioni della stanza e al tuo umore. Goditi Slimline tutto l'anno. Il sistema di riscaldamento integrato può essere spento in qualsiasi momento, lasciando che la fiamma funzioni in modo indipendente.

Whether wall mounted or built-in, Slimline's slender proportions and light weight make it a space-enhancing appliance. It features a full range of settings that allow you to adapt Italkero by ilektro Slimline to the conditions of the room and your mood. Enjoy Slimline all year round. The integrated heating system can be switched off at any time, leaving the flame to operate independently.

telecomando
remote control

controllo ottimale
optimal control

tecnologia della fiamma
flame technology

Timer

colori base brace
basic ember colors

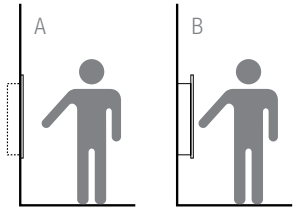
riscaldamento 1,8 kW
heating 1.8 kW

colori della fiamma
colors of the flame

luminosità della fiamma
brightness of the flame

luminosità base brace
basic ember brightness





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built-in installation

B) installazione appeso
hanging installation

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basic ember colors

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heating 1.8 kW

colori della fiamma
colors of the flame

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brightness of the flame

luminosità base brace
basic ember brightness



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telecomando
remote control

controllo ottimale
optimal control

tecnologia della fiamma
flame technology

Timer

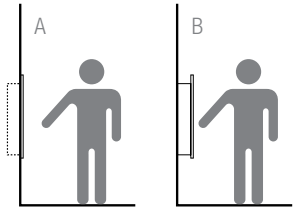
colori base brace
basic ember colors

riscaldamento 1,8 kW
heating 1.8 kW

colori della fiamma
colors of the flame

luminosità della fiamma
brightness of the flame

luminosità base brace
basic ember brightness



A) installazione ad incasso
built-in installation

B) installazione appeso
hanging installation



telecomando / remote control

1 e 12) TEMPERATURA +
(da 15° a 30°)
1 e 12) SELEZIONE LUMINOSITÀ
(5 livelli selezionabili)

2 e 13) TEMPERATURA -
(da 15° a 30°)
2 e 13) SELEZIONE LUMINOSITÀ
(5 livelli selezionabili)

3 e 11) COLORE FIAMMA
(6 colori selezionabili)

4) COLORE BASE BRACI
(6 colori selezionabili)

5) OROLOGIO

6) TIMER
(30', 1 ora, 2 ore, 3 ore, 4 ore, 5 ore, 6 ore, 7 ore, 8 ore)

7 e 10). RISCALDAMENTO
(3 livelli selezionabili, H2-H1-Off)

8 e 9) On/Off

1 AND 12) TEMPERATURE +
(from 15° to 30°)
1 AND 12) BRIGHTNESS SELECTION
(5 selectable levels)

2 AND 13) TEMPERATURE -
(from 15° to 30°)
2 AND 13) BRIGHTNESS SELECTION
(5 selectable levels)

3 AND 11) FLAME COLOR
(6 selectable colors)

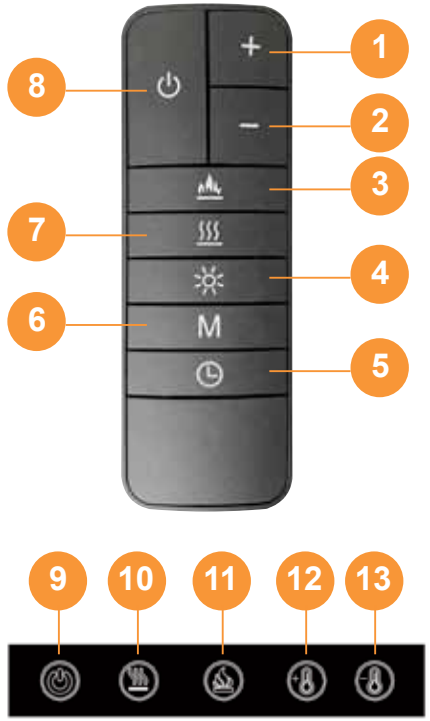
4) EMBERS BASE COLOR
(6 selectable colors)

5) CLOCK

6) TIMER
(30', 1 hour, 2 hours, 3 hours, 4 hours, 5 hours, 6 hours, 7 hours, 8 hours)

7 AND 10). HEATING
(3 selectable levels, H2-H1-Off)

8 and 9) On/Off



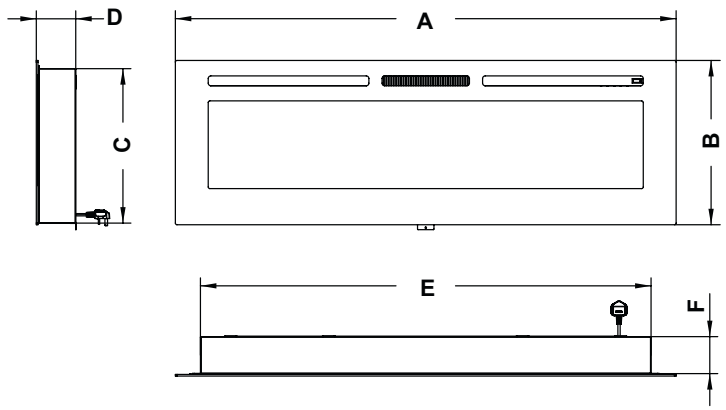
comandi a bordo apparecchio
on-board controls

Dotazioni:
· telecomando
· legna
· sassi di vetro (2 tipi)
· riscaldamento

Equipment:
· *remote control*
· *wood*
· *glass stones (2 types)*
· *heating*

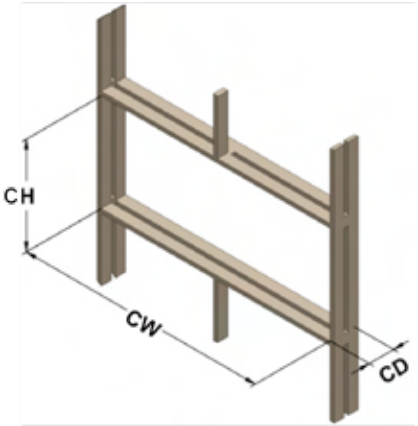


tabella dati / data tables



	A	B	C	D	E	F	peso netto *net weight*	alimentazione *power supply*	fiamme *flames*	riscaldamento *heating*
model	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*kg*	*V*	*W*	*W*
SL 50	1270	500	470	120	1117	112	20	230V 50Hz	12	1800
SL 60	1524	500	470	120	1371	112	24	230V 50Hz	14	1800
SL 72	1828	500	470	120	1675	112	29	230V 50Hz	17	1800

Nota: tutte le dimensioni indicate rappresentano il requisito minimo.
Note: All dimensions listed are the minimum requirement.



TELAIO INTEGRATO: misure spacco.
INTEGRATED FRAME: hole measurements.

	CW	CH	CD
model	*mm*	*mm*	*mm*
SL 50	1126	480	120
SL 60	1380	480	120
SL 72	1684	480	120









riscaldatori da esterno
outdoor heaters

riscaldatori decorativi da esterno
ooudoor decorative heaters

apparecchi dehors dohors appliances	
DolceVita	143
Falò EVO	147
Etna	151
Spider remote	153

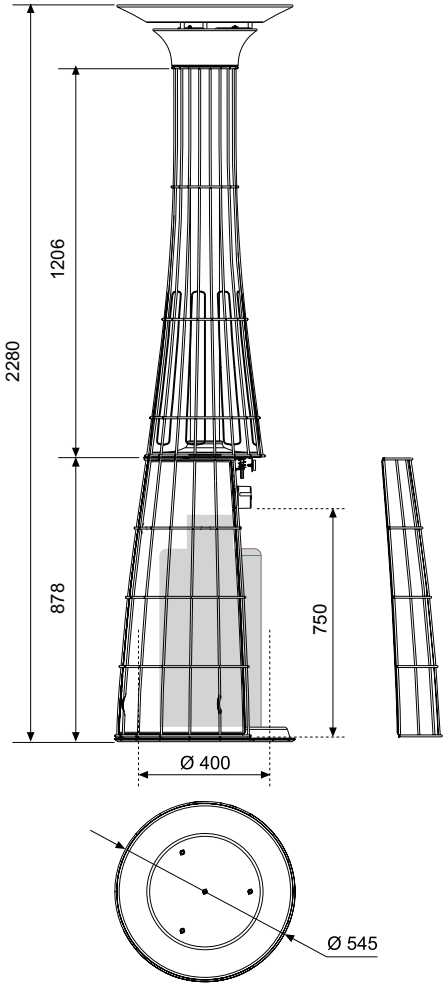


Dolce Vita con luci
Dolce Vita with lights





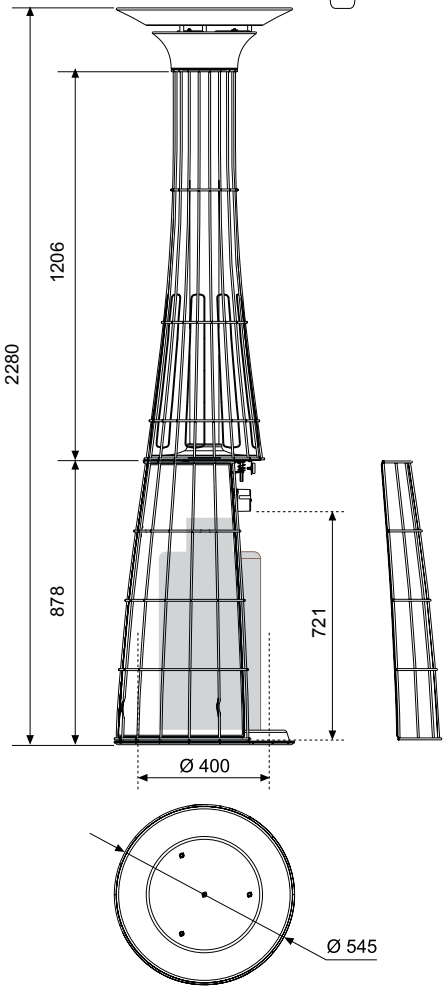
manuale • manual



Dotazioni:
· trolley per il trasporto
· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· struttura in acciaio INOX brillantato
· comando manuale, vari livelli di potenza

Equipped:
· trolley
· anti-tipping device
· polished stainless steel structure
· manual control, various power levels

infrarossi • remote



Dotazioni:
· telecomando
· trolley per il trasporto
· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· struttura in acciaio INOX brillantato
· centralina comando con ricevitore, 7 livelli di potenza

Equipped:
· remote control
· trolley
· anti-tipping device
· polished stainless steel structure
· remote control, 7 power levels


da esterno
outdoor


bruciatore torcia
torch burner


valvola sotto
valve below





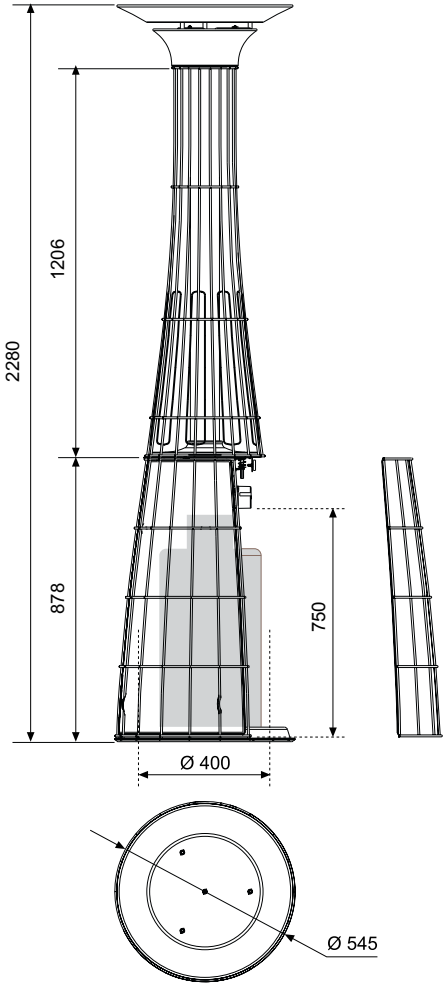


Dolce Vita E.P.
(electricity producing)





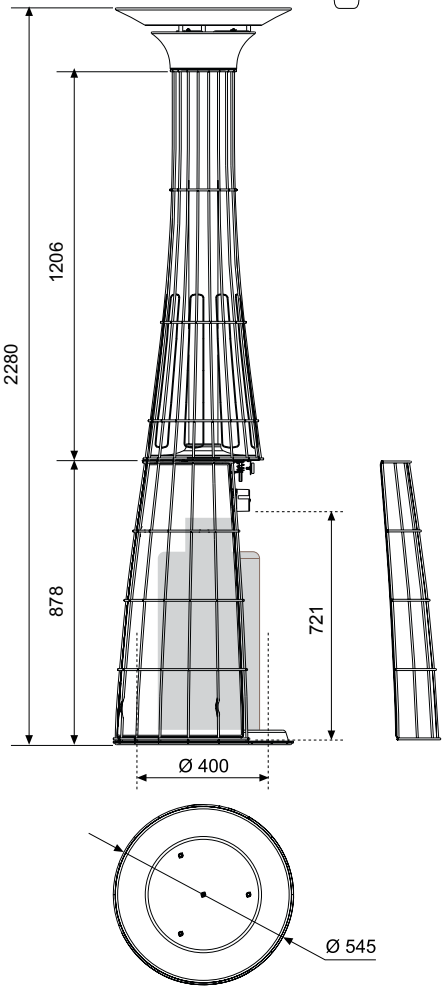
manuale • manual



Dotazioni:
· trolley per il trasporto
· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· struttura in acciaio INOX brillantato
· comando manuale, vari livelli di potenza
· luci LED SENSOR (attivazione con sfioramento del sensore) per illuminazione base

Equipped:
· trolley
· anti-tipping device
· polished stainless steel structure
· manual control, various power levels
· sensor LED lighting kit

infrarossi • remote



Dotazioni:
· telecomando
· trolley per il trasporto
· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· struttura in acciaio INOX brillantato
· centralina comando con ricevitore, 7 livelli di potenza
· luci LED SENSOR (attivazione con sfioramento del sensore) per illuminazione base

Equipped:
· remote control
· trolley
· anti-tipping device
· polished stainless steel structure
· remote control, 7 power levels
· sensor LED lighting kit



l'accessorio batteria al Litio consente l'accensione delle luci (circa 10 ore) con l'apparecchio non funzionante
this accessory Lithium battery lets you turn on the lights (for about 10 hours) with the unit is not in operation


da esterno
outdoor

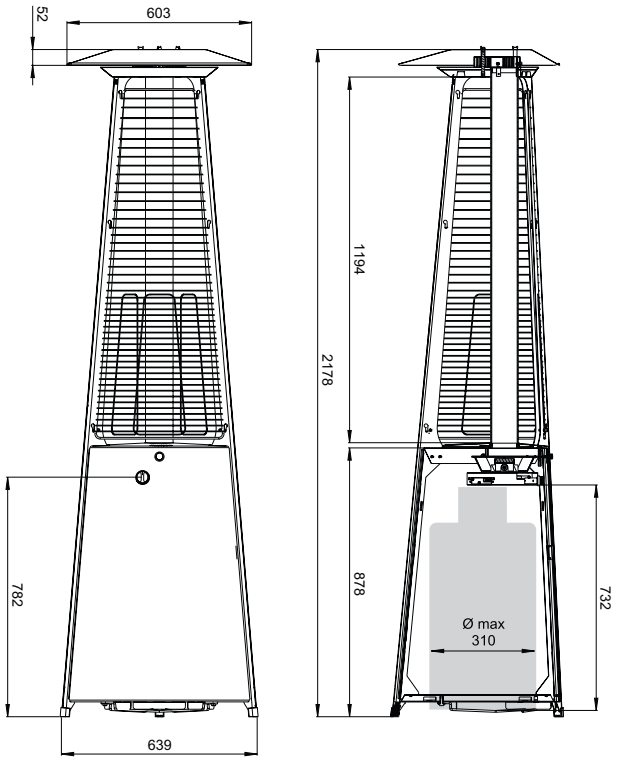

bruciatore torcia
torch burner


valvola sotto
valve below



Falò evo corten, riscaldatore da esterno
corten Falò evo, *luxury patio heater*

manuale • manual



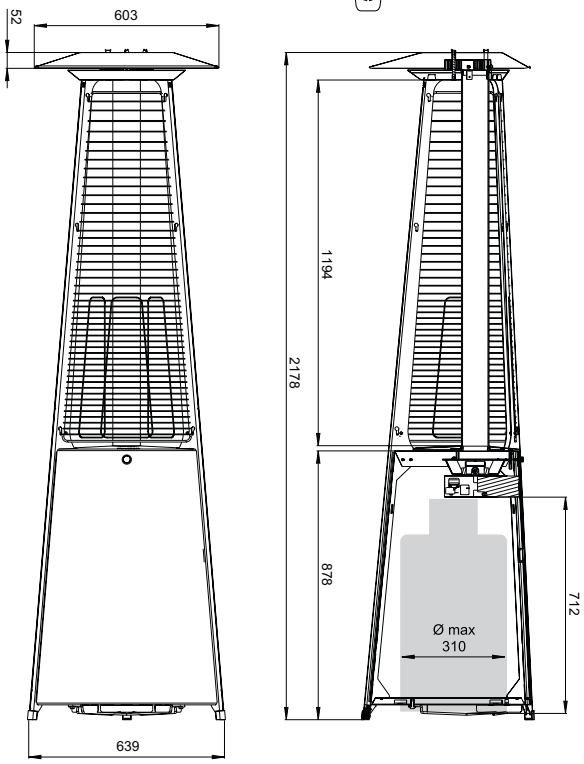
Dotazioni:

· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· piedini in gomma antigraffio
· comando manuale, vari livelli di potenza

Equipped:

· anti-tipping device
· rubber feet
· manual control, various power levels

infrarossi • remote control



Dotazioni:

· telecomando
· dispositivo di sicurezza antiribaltamento con blocco automatico alimentazione gas
· piedini in gomma antigraffio
· centralina comando con ricevitore, 7 livelli di potenza

Equipped:

· remote control
· anti-tipping device
· rubber feet
· remote control, 7 power levels


da esterno
outdoor


bruciatore torcia
torch burner


valvola sotto
valve below



Falò evo black riscaldatore da esterno
black Falò evo, *luxury patio heater*



da esterno
outdoor

bruciatore torcia
torch burner

valvola sotto
valve below



Falò evo
CORTEN

Falò evo
SILVER

Falò evo
BLACK

Falò evo
doors CORTEN

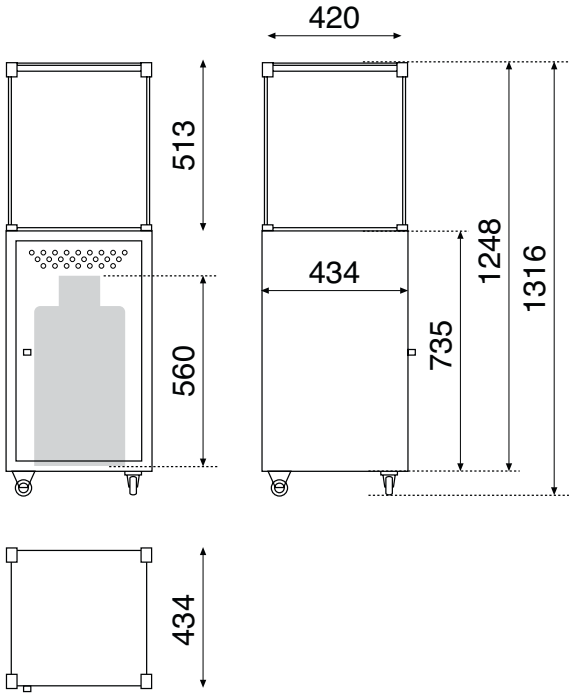
Falò evo
color



Etna, riscaldatore decorativo da esterno
Etna, decorative outdoor heater







Dotazioni:
· roccia lavica
· gemme di vetro
· antiribaltamento
· ruote per lo spostamento
· comando manuale

Equipped:
· lava rock
· glass beads
· anti-tipping device
· wheels for moving
· manual control






da esterno
outdoor

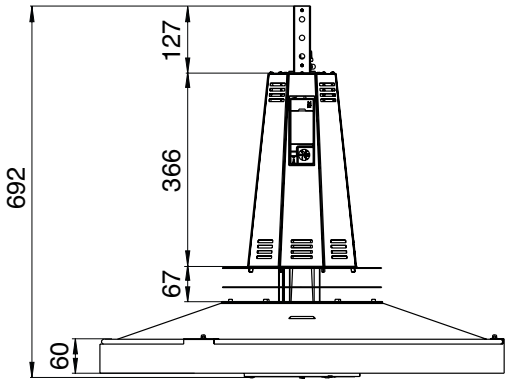

bruciatore torcia
torch burner

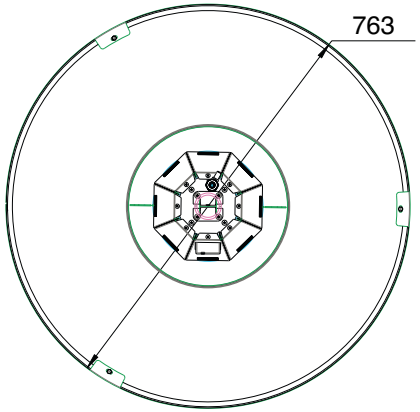

valvola sotto
valve below

Etna



installazione in porticato
arcade installation





Dotazioni:
· telecomando
· centralina comando con ricevitore, 7 livelli di potenza

Equipped:
· remote control
· remote control, 7 power levels





accessori • accessories



KIT luci LED SENSOR (attivazione a sfioramento del sensore): luci LED (luce calda), batteria Litio, kit di ricarica, supporto batteria.

NOTA: luci LED già a corredo su modello E.P.

Sensor LED lighting kit: led lights (white warm), rechargeable battery, recharge kit and Lithium battery. NOTE: LED lights supplied for E.P. model.

code	model
70001561 00	DolceVita, Torcia.

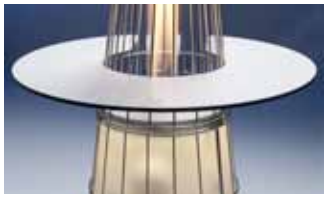


Batteria addizionale Litio, autonomia circa 10 ore.

NOTA: installabile anche su modello E.P.

Additional rechargeable Lithium battery, working for about 10 hours. NOTE: It can be installed on E.P. model.

code	model
70000997 00	DolceVita.



Tavolino Caffè, diametro 80cm (stratificato per utilizzo da esterno, laminato bianco).

Coffee table, external diameter Ø 80cm (stratified for outdoor use, white laminated).

code	model
70001571 00	DolceVita.



Cappello grande (diametro esterno Ø75cm).

Larger hat (external diameter Ø 75cm).

code	model
70001581 00	DolceVita.



Trolley addizionale per il trasporto.

Additional trolley.

code	model
70004566 00	DolceVita.



KIT luci LED: luci LED, batteria, kit di ricarica, supporto batteria.

NOTA: non installabile su modello E.P.

LED Lighting kit: led lights, rechargeable battery, recharge kit and battery support.

NOTE: not for E.P. model.

code	model
70006543 00	DolceVita.



Batteria addizionale.

NOTA: non installabile su modello E.P.

Additional rechargeable battery.

NOTE: not for E.P. model.

code	model
70001562 00	DolceVita.



Ruote per trasporto.

Wheels.

code	model
70004567 00	Falò evo.



Tavolino Caffè (stratificato per utilizzo da esterno, laminato bianco).

Coffee table (stratified for outdoor use, white laminated).

code	model
70001575 00	Falò evo.



Kit cavo alimentazione elettrica.

Power supply cable kit.

code	model
70006581 00	Spider.



Copertura antipioggia per installazione da esterno in telo PVC.

NOTA: utilizzare ad apparecchio completamente freddo.

PVC fabric rain cover for outside installation.

NOTE: to be used when the device is completely cold.

codice	model	L x L x h
70006575 00	Etna.	450x450x1300



Fissaggio extra per vetro.

Extra fixing for glass.

code	model	L x L x h
70000392 00	Etna.	450x450x1300

TABELLA DATI · DATA TABLES		**Dolce Vita** comando manuale *manual control*	**Dolce Vita** comando infrarossi *infrared remote control*	**Dolce Vita E.P.** (electri-city producing) comando manuale *manual control*	**Dolce Vita E.P.** (electri-city producing) comando infrarossi *infrared remote control*	**Falò EVO** comando manuale *manual control*	**Falò EVO** comando infrarossi *infrared remote control*
Portata G20/G25 *Heat input*	kW	10,20	9,00 - 8 (I 2L)	10,20	9,00 - 8 (I 2L)	10,20	9,00 - 8 (I 2L)
Portata G30/G31 *Heat input*	kW	10,20	10,40	10,20	10,40	10,20	10,40
Potenza termica rid. Pn G20/G25 *Heat output red. Pn*	kW	6,0 - 2,0 (I 2L)	6,0 - 2,0 (I 2L)	6,0 - 2,0 (I 2L)	6,0 - 2,0 (I 2L)	6,0 - 2,0 (I 2L)	6,0 - 2,0 (I 2L)
Potenza termica rid. Pn G30/G31 *Heat output red. Pn*	kW	4,1 - 5,1 (3 B/P 50mbar)	2,5 - 3,0 (3 B/P 50mbar)	4,1 - 5,1 (3 B/P 50mbar)	2,5 - 3,0 (3 B/P 50mbar)	4,1 - 5,1 (3 B/P 50mbar)	2,5 - 3,0 (3 B/P 50mbar)
Consumo G20/G25 *Consumption*	m^3/h	0,971 / 1,129	0,971 / 1,129	0,971 / 1,129	0,971 / 1,129	0,971 / 1,129	0,971 / 1,129
Consumo G30/G31 *Consumption*	g/h	742 / 728	756 / 743	742 / 728	756 / 743	742 / 728	756 / 743
Categoria gas G20/G25 *Gas category*		I 2H - I 2L	I 2H - I 2L	I 2H - I 2L	I 2H - I 2L	I 2H - I 2L	I 2H - I 2L
Categoria gas G30/G31 *Gas category*		I 3+ (3B/P 50mbar)	I 3+ (3B/P 50mbar)	I 3+ (3B/P 50mbar)	I 3+ (3B/P 50mbar)	I 3+ (3B/P 50mbar)	I 3+ (3B/P 50mbar)
Pressione alimentazione G20/G25 *Pressure supply*	mbar	20 / 20-25	20 / 20-25	20 / 20-25	20 / 20-25	20 / 20-25	20 / 20-25
Pressione alimentazione G30/G31 *Pressure supply*	mbar	28-30 (50) / 37	28-30 (50) / 37	28-30 (50) / 37	28-30 (50) / 37	28-30 (50) / 37	28-30 (50) / 37
Diametro ugello bruciatore G20/G25 *Diameter burner nozzle*	mm	2,30	2,80	2,30	2,80	2,30	2,80
Diametro ugello bruciatore G30/G31 *Diameter burner nozzle*	mm	1,55	1,80 - 1,60 (50mbar)	1,55	1,80 - 1,60 (50mbar)	1,55	1,80 - 1,60 (50mbar)
Batterie telecomando *Remote control battery*	type	-	nr.2 x 1,5 AA	-	nr.2 x 1,5 AA	-	nr.2 x 1,5 AA
Batterie U.tà ricevente *Receiver battery*	type	nr.1 x 1,5 AA	nr.3 x 1,5 AA	nr.1 x 1,5 AA	nr.3 x 1,5 AA	nr.1 x 1,5 AA	nr.3 x 1,5 AA
peso netto *net weight*	Kg	27	28	30	31	28	29
peso lordo *gross weight*	Kg	40,5	41,5	43,5	44,5	40,5	41
imballo L x L x h *packaging L x W x h*	cm	58 x 58 x 164	58 x 58 x 164	58 x 58 x 164	58 x 58 x 164	64 x 57 x 220	64 x 57 x 220

TABELLA DATI · DATA TABLES		Spider	Etna
Portata max/min *Heat input max/min*	kW	6,5	7,3
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	6,5 / 4,0	7,3
Tipo scarico *Exhaust type*		A1	A1
NOx *NOx*	class	-	-
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,687 / 0,423	
Consumo G30 nom./rid. *Consumption G30 nom./red.*	Kg/h	0,512 / 0,315	0,531
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,505 / 0,310	0,522
Pressione nom. alimentazione G20/G30-G31 *Pressure nom. supply G20/G30-G31*	mbar	only G31 37,0	28-30/37 / 50
Pressione nom. ugelli G20/G30-G31 *Pressure nom. nozzles G20/G30-G31*	mbar	only G31 36,5	29/36,5 / 49
Pressione nom. ugelli G20/G30-G31 rid. *Pressure nom. nozzles G20/G30-G31 red.*	mbar	only G31 11,0	
Diametro ugello bruciatore G20/G30-G31 *Diameter burner nozzle G20/G30-G31*	mm	1,25	-/1,32 or 1,18
Ugello bruciatore *Burner nozzle*	nr.	1	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,25	-/0,25 or 0,18
Alimentazione (accessorio) *Power supply (optional)*	V	5VCC	-
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	1/2" - Ø25	10/13
Batterie telecomando (2 pz.) *Remote control battery*	type	1,5V AA	-
Batterie U.tà ricevente (3 pz.) *Receiver battery*	type	1,5V AA	-
Protezione *Electrical protection*		IP23	-
Categoria gas *Gas category*		3P-37 / 3P50 2E 2H 2E+ (20) / 2LL-20	3+ / 3B/P 30 / 3B/P 50
peso netto *net weight*	Kg	10	41,5
peso lordo *gross weight*	Kg	11 | 4	43
imballo L x L x h *packaging L x W x h*	cm	33 x 33 x 82 | 86 x 85 x 11	434 x 434 x 1320

falò evo, dolcevita, spider

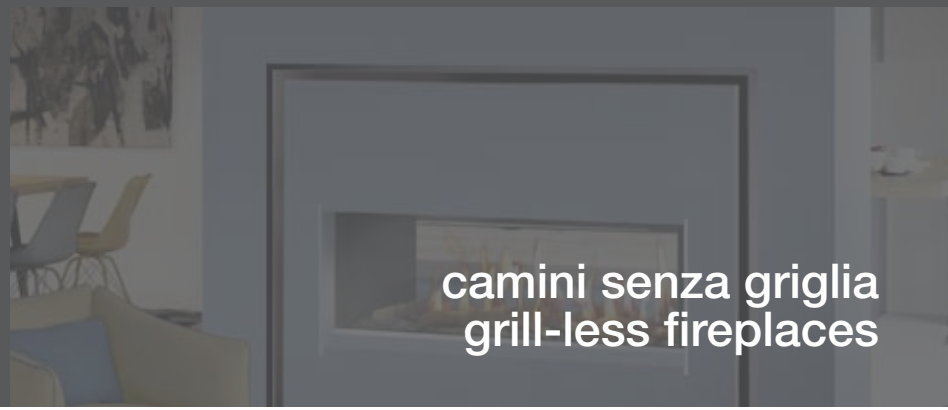


Telecomando:
· On / Off.
· Aumento/Diminuzione della fiamma.
· tasto SET, riconoscimento telecomando.
· spia luminosa di malfunzionamento.
· spia luminosa di riconoscimento.

Remote control:
· On / Off.
· Flame increase / decrease.
· Manual or timer program.
· Malfunction indicator light.
· Recognition indicator light.

L’unico camino a gas progettato e costruito in Italia
il riscaldamento domestico ed industriale sin dagli anni 70
apparecchi a gas tutti made in **italy**

The only gas fireplace designed and built in Italy
domestic and industrial heating since the 70s
all equipment made in **italy**

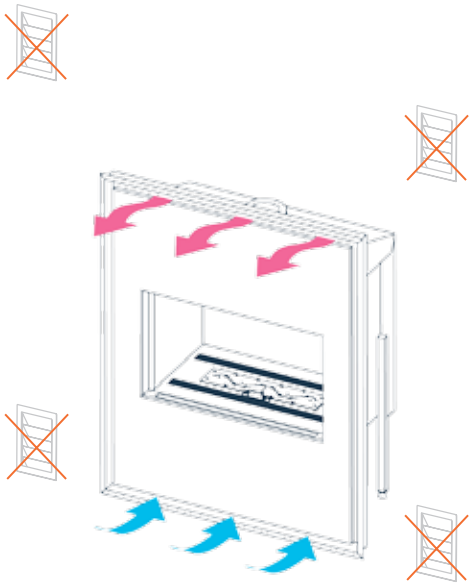


camini senza griglia
grill-less fireplaces

flusso bilanciato naturale
balanced flue fireplace

inserti camini *fireplaces insert*		
Venezia 130Q		163
Venezia 90Q		165
Roma 50Q		167
Firenze 70Q		169
Portofino 50Q		171
camini con mobile *fireplaces with cover*		
Venezia 90 W-I-P (cover)		175

telaio con aperture per la circolazione d'aria
frame with openings for air circulation



*Model depositato
**registered model*

PLUS

· non necessita di griglie per l'aspirazione dell'aria fresca e uscita aria calda perchè sono già ricavate nel telaio
· non necessita dello sportello esterno per l'alloggiamento della valvola
· telaio con bordi di battuta per il rivestimento
· profili di rifinitura per coprire le imprecisioni del rivestimento
· il telaio facilità il posizionamento e l'installazione
· pannello frontale in lamiera con trattamento per la verniciatura
· manutenzione facile grazie al pannello frontale removibile

· Does not require grids for fresh air intake and hot air output because they are already obtained in the frame
· Does not required an external door for housing the valve
· Frame with rabbet edges for upholstery
· Finishing profiles to cover the inaccuracies of the coating
· The frame facilitates positioning and installation
· Front panel in sheet metal with treatment for painting
· Easy maintenance thanks to the removable front panel

standard		optional
		
lato anteriore SENZA GRIGLIE *GRILL-LESS front side*	lato posteriore FRAMELESS *FRAMELESS rear side*	optional lato posteriore SENZA GRIGLIE *GRILL-LESS rear side optional*

Dotazioni Firenze 70Q, Roma 50Q, Portofino 50Q, Venezia 90-130Q:
· telecomando con display
· piedini regolabili in altezza
· coppia staffe fissaggio a muro (mod. monofaccia)
· ventosa per rimozione vetro
· carenatura uscita aria calda
· pannello frontale removibile
· profili di finitura
· kit alimentazione elettrica (solo in Italia)*

Firenze 70Q, Roma 50Q, Portofino 50Q, Venezia 90-130Q equipped:
· remote control with display
· adjustable feet
· couple of wall fixing brackets (mod. front)
· suction cup for removing glass
· convection casing
· removable front panel with frame for plasterboard
· aluminum finishing profiles
· power supply kit (Italy only)*









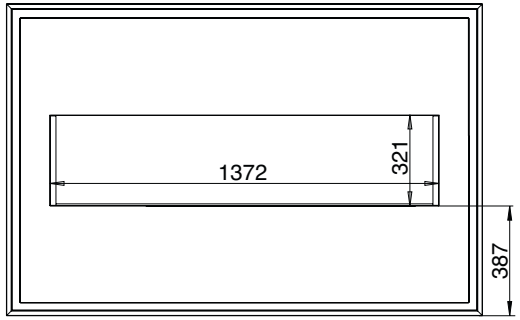
Comando con **App**
*Control with **App***

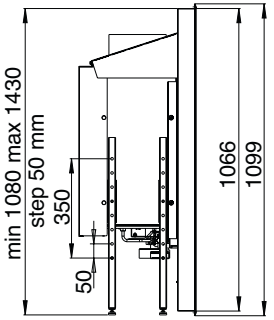
scarico centrale
central exhaust

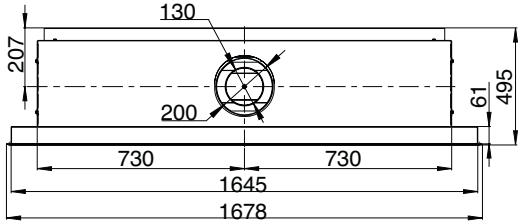




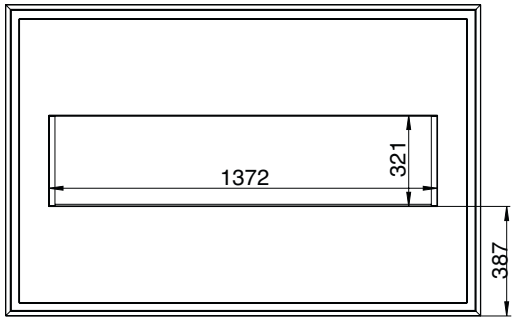
monofaccia • one sided

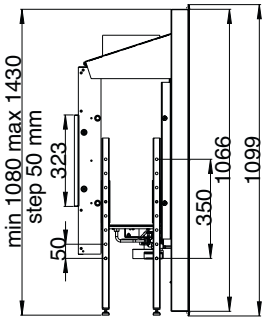


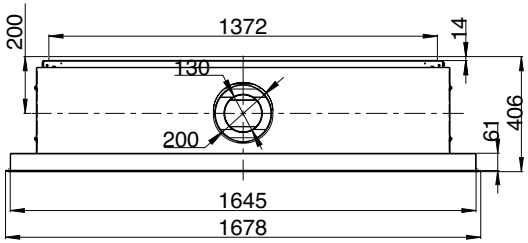




tunnel • 2 sided







GRILL-LESS

valvola all'interno
valve inside

coassiale
coax

bruciatore planare
linear burner

telecomando
remote

variants

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri antiriflesso
antireflect glasses

vetro fondo a specchio
mirror bottom glass

Venezia 130Q









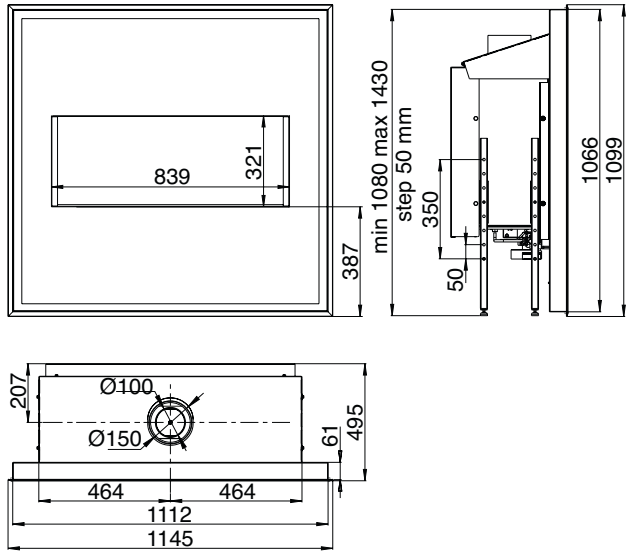
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

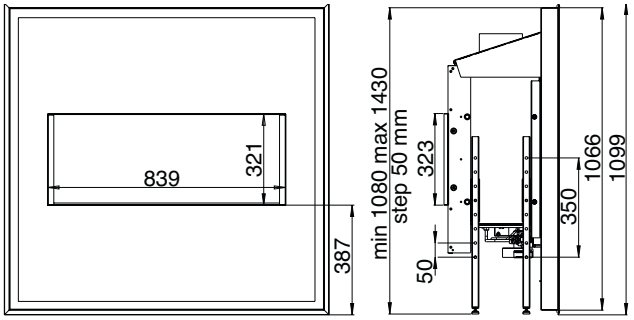


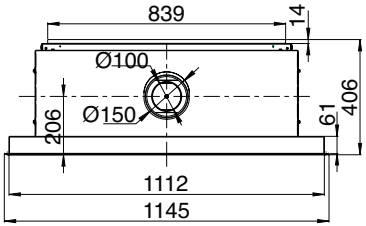


monofaccia • one sided



tunnel • 2 sided





GRILL-LESS
valvola all'interno
valve inside

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bruciatore planare
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vetro fondo
a specchio
mirror bottom glass





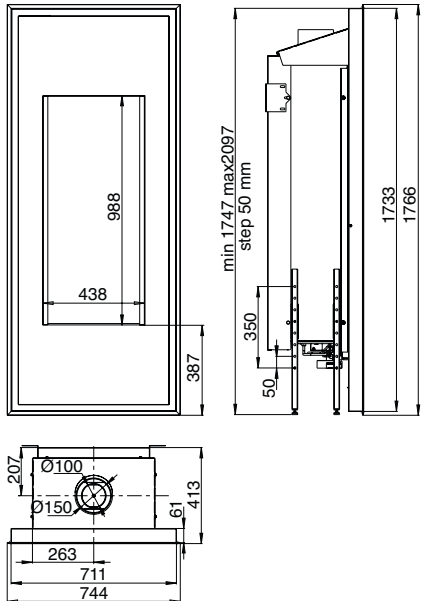


Comando con **App**
*Control with **App***

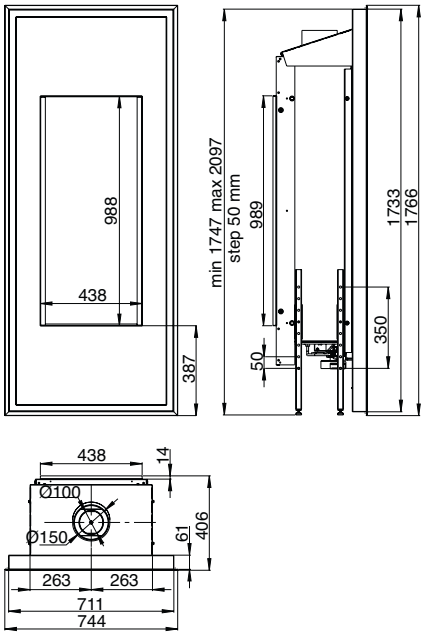
scarico centrale
central exhaust



monofaccia • one sided



tunnel • 2 sided



GRILL-LESS
valvola all'interno
valve inside

coassiale
coax

bruciatore planare
linear burner

telecomando
remote

variants

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Roma 60









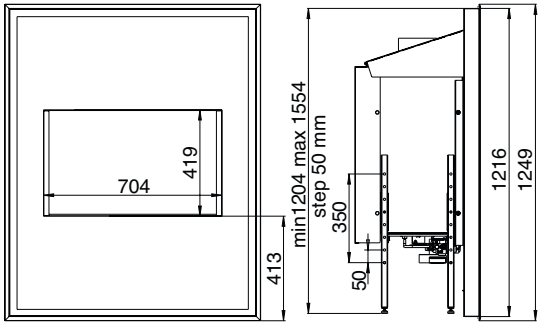
Comando con **App**
*Control with **App***

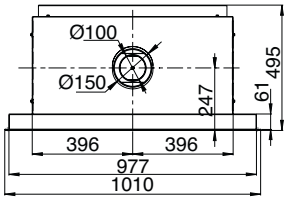
scarico centrale
central exhaust



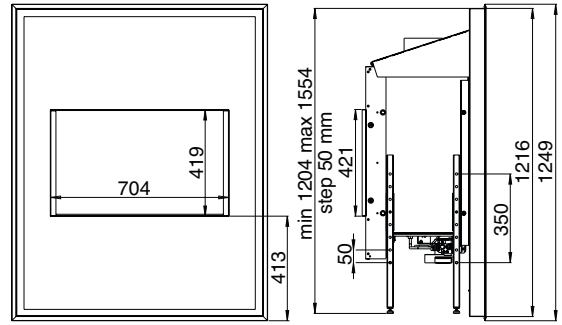


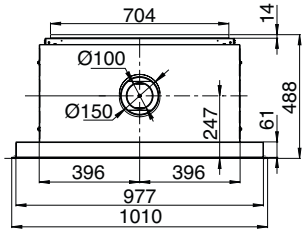
monofaccia • one sided





tunnel • 2 sided





GRILL-LESS
valvola all'interno
valve inside

coassiale
coax

bruciatore planare
linear burner

telecomando
remote

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puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Firenze 70a









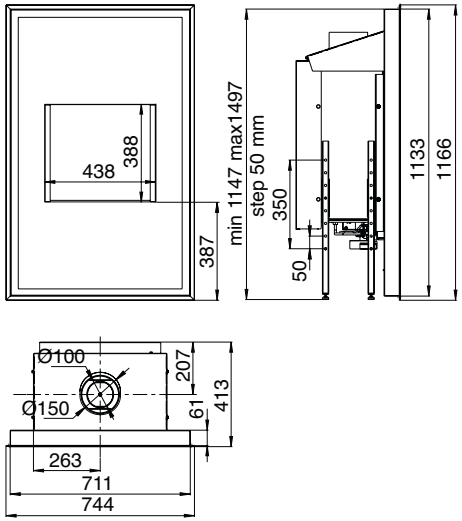
Comando con **App**
*Control with **App***

scarico centrale
central exhaust

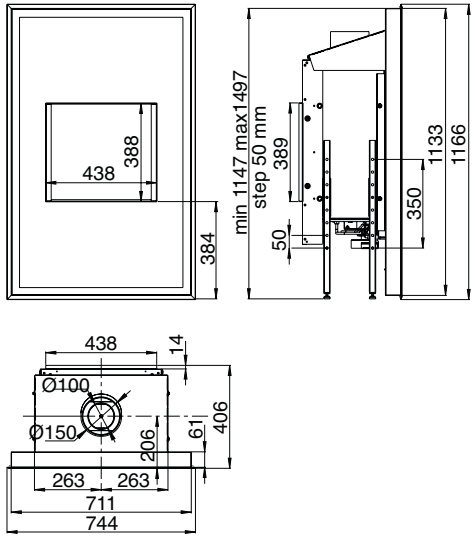




monofaccia • one sided



tunnel • 2 sided



GRILL-LESS
valvola all'interno
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antireflect
glasses

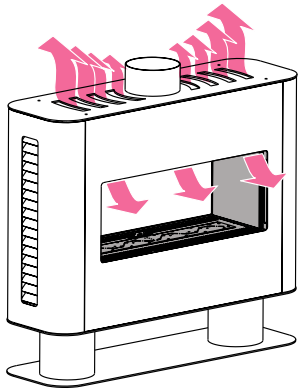
vetro fondo
a specchio
mirror bottom
glass

Portofino 50Q

PLUS

· non necessita di griglie per l'aspirazione dell'aria fresca e uscita aria calda perchè sono già ricavate nel telaio
· non necessita dello sportello esterno per l'alloggiamento della valvola
· rivestimento in colore bianco o nero
· la mantellatura permette di installare il camino in aderenza alla parete, senza altre protezioni
· installazione facile e veloce, non servono opere murarie

· Does not require grids for fresh air intake and hot air output because they are already obtained in the frame
· Does not required an external door for housing the valve
· Black or white upholstery
· The casing allows you to install the fireplace adhering to the wall, without other protections
· Quick and easy installation, no masonry work required



Dotazioni Venezia 90 W-I-P:
· telecomando con display
· coppia ventose per rimozione vetro
· copertura superiore con spacchi per uscita aria calda
· mantello removibile CORTEN ad effetto ruggine
· mantello removibile COLOR (colore RAL desiderato)
· mantello removibile bianco RAL9016
· mantello removibile nero RAL9005

Equipped Venezia 90 W-I-P:
· remote control with display
· suction cup for removing glass
· top cover with slits for hot air outlet
· removable casing, CORTEN for rust effect
· removable casing, COLOR (RAL color desired)
· removable casing, white (RAL9016)
· removable casing, black (RAL9005)









Comando con **App**
*Control with **App***

scarico centrale
central exhaust







ruggine • *corten*



bianco • *white*

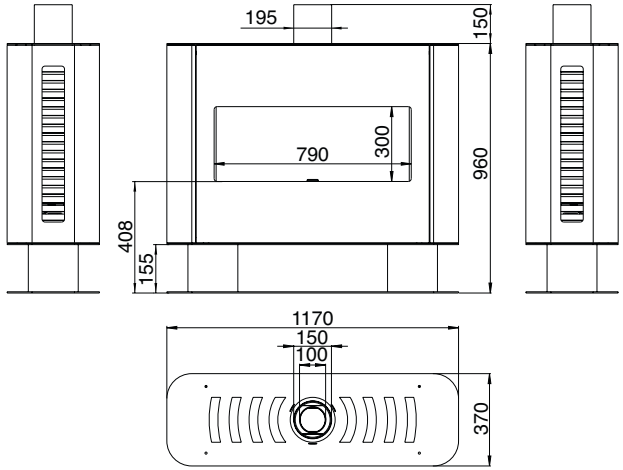


nero • *black*

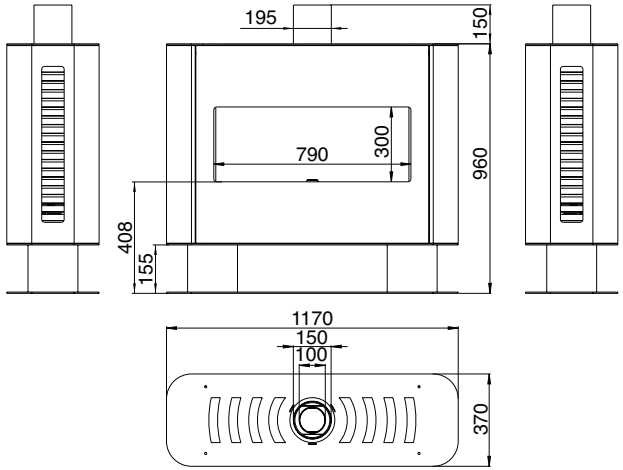


colori • *colors*

W , parete • wall



I , isola • free standing
P , penisola • room divider



MOBILE/CASING

valvola all'interno
valve inside

coassiale
coax

bruciatore planare
linear burner

telecomando
remote

variants

variante puck
puck version

variante WiFi
WiFi version

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Venezia 90 W-I-P



Tubo coax 50cm + fascetta + guarnizione.

Coax pipe 50cm + band + gasket.

code	model
70006025 00	Ø150 Camini / fireplaces.
70006273 00	Ø200 Camini / fireplaces.



Tubo coax 100cm + fascetta + guarnizione.

Coax pipe 100cm + band + gasket.

code	model
70006026 00	Ø150 Camini / fireplaces.
70006274 00	Ø200 Camini / fireplaces.



Tubo coax "T" con ispezione + scarico condensa + fascetta + guarnizione.

Coax pipe "T" w/inspection + drain + band + gasket.

code	model
70006027 00	Ø150 Camini / fireplaces.
70006278 00	Ø200 Camini / fireplaces.



Tubo coax telescopico da 35,4 a 44cm + fascetta + guarnizione.

Telescopic coax pipe from 35,4 to 44cm + band + gasket.

code	model
70006028 00	Ø150 Camini / fireplaces.
70006276 00	Ø200 Camini / fireplaces.



Tubo coax accorciabile da 50cm + fascetta + guarnizione.

Shortened coax pipe 50cm + band + gasket.

code	model
70006029 00	Ø150 Camini / fireplaces.
70006277 00	Ø200 Camini / fireplaces.



Curva coax 30°+ fascetta + guarnizione.

Elbow coax 30°+ band + gasket.

code	model
70006020 00	Ø150 Camini / fireplaces.
70006270 00	Ø200 Camini / fireplaces.



Curva coax 45°+ fascetta + guarnizione.

Elbow coax 45°+ band + gasket.

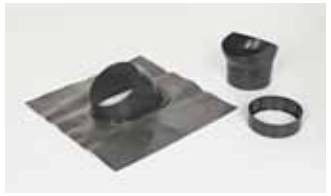
code	model
70006021 00	Ø150 Camini / fireplaces.
70006271 00	Ø200 Camini / fireplaces.



Curva coax 90°+ fascetta + guarnizione.

Elbow coax 90°+ band + gasket.

code	model
70006023 00	Ø150 Camini / fireplaces.
70006272 00	Ø200 Camini / fireplaces.



Tegola inclinabile da 0° a 45°.

Tiles, exit angle from 0° to 45°.

code	model
70006065 00	Ø150 Camini / fireplaces.
70006279 00	Ø200 Camini / fireplaces.



Fascetta fissaggio a muro.

Wall clamp quick-locking.

code	model
70006051 00	Ø150 Camini / fireplaces.
70006082 00	Ø200 Camini / fireplaces.



Terminale coax tetto L 136cm + fascetta + guarnizione.

Roof exhaust outlet L 136cm + band + gasket.

code	model
70006040 00	Ø150 Camini / fireplaces.
70006280 00	Ø200 Camini / fireplaces.



Terminale coax accorciabile a parete L 60cm + fascetta + guarnizione.

Coaxial terminal that can be shortened to the wall L 60cm + band + gasket.

code	model
70006598 00	Ø150 Camini / fireplaces.
70006281 00	Ø200 Camini / fireplaces.



Raccordo coax con ispezione analisi fumi (L 16cm).

Coax pipe for smoke analysis (L 16cm).

code	model
70006290 00	Ø150 Camini / fireplaces.
70006291 00	Ø200 Camini / fireplaces.



Raccordo adattatore da Ø200 a Ø150mm + fascetta + guarnizione (L 15 cm).

NOTA: non per Venezia F/P/Corner.

Adapter connection from Ø200 to Ø150mm + band + gasket (L 15 cm).

NOTE: not for Venezia F/P/Corner.

code	model
70006284 00	Camini / fireplaces.



Raccordo adattatore da Ø150 a Ø200mm + fascetta + guarnizione (L 16,5 cm).

Adapter connection from Ø150 to Ø200mm + band + gasket (L 16,5 cm).

code	model
70006285 00	Camini / fireplaces.



KIT tubi coax per canna fumaria esistente.
Coax pipe KIT for existing flue.

code	model	Ø mm
70006320 04	Fireplace, Mirror.	150
70006320 03	Fireplace, Mirror.	200



Flangia per rifinitura foro muro interno.
Wall flange universal mounting.

code	model	Ø mm
70006055 00	Firenze, Venezia, Portofino, Roma.	150
70006081 00	Firenze, Venezia, Portofino, Roma, Siena.	200



App KIT connessione WiFi: ricevitore LAN, cavo.
App KIT WiFi connection: receiver LAN, cable.

code	model
70006576 00	Camini / fireplaces, Mirror. **Produzione dopo 06/11/20.** ***Production after 06/11/20.***



NOTA: a corredo nei camini acquistati in Italia.

Kit alimentazione elettrica (3V-35mA), per non sostituire le pile nell'unità ricevente.
Power supply kit (3V - 35mA).

code	model
70006071 00	Camini / fireplaces.



Domotica: cavo di collegamento per gestione On/Off e regolazione fiamma (L 1m).
Domotics: connecting cable for control on / off and adjust the flame (L 1m).

code	model
70006087 00	Camini / fireplaces.



Raccordo coax per altre tubazioni.

Coax fitting for use of other pipes.

code	mod. tubazioni	Ø mm
70006537 00	**A)** Poujoulat	150
70006538 00	**A)** Poujoulat	200
70006539 00	**B)** Roccheggiani	150
70006540 00	**B)** Roccheggiani	200
70006541 00	**C)** Edil inox, Tubest (Francia), Expo inox (altri paesi)	150
70006542 00	**C)** Edil inox, Tubest (Francia), Expo inox (altri paesi)	200
70006566 00	**D)** MC	150
70006567 00	**D)** MC	200
70006573 00	**E)** Multiclima	150
70006574 00	**E)** Multiclima	200
70006582 00	**F)** Stabile	150
70006583 00	**F)** Stabile	200
70006240 00	**G)** Metaloterm	150
70006239 00	**G)** Metaloterm	200
70006584 00	**H)** Bertone inox	150
70006585 00	**H)** Bertone inox	200



Comando manuale a parete con cavo (L 3m).

Wall manual control with cable (L 3m).

code	model
70000994 00	Camini / fireplaces, Mirror.



VETRO nero a specchio per il fondo del focolare.
Black GLASS mirror for the bottom of the fireplace.

code	model
70006301 00	Firenze 70
70006302 00	Venezia 90
70006303 00	Venezia 130
70006304 00	Roma 50
70006305 00	Portofino 50



Kit ceppi ceramici con braci.
Log set KIT.

code	model
70006072 00	Venezia 90.
70006074 00	Roma 50.
70006038 00	Portofino 50.



Kit ceppi ceramici BIG con braci.
BIG log set KIT.

code	model
70006588 00	Firenze 70Q.
70006587 00	Venezia 90Q.
70006578 00	Venezia 130Q.
70006589 00	Roma 50Q.
70006590 00	Portofino 50Q.



Kit ciottoli bianchi di Carrara.
Carrara pebbles KIT.

code	model
70006036 00	Firenze 70Q, Venezia 90Q,
70006037 00	Roma 50Q, Portofino 50Q,
70006039 00	Venezia 130Q.



Kit rubinetto collegamento gas (3/8“).
KIT gas tap connection (3/8”).

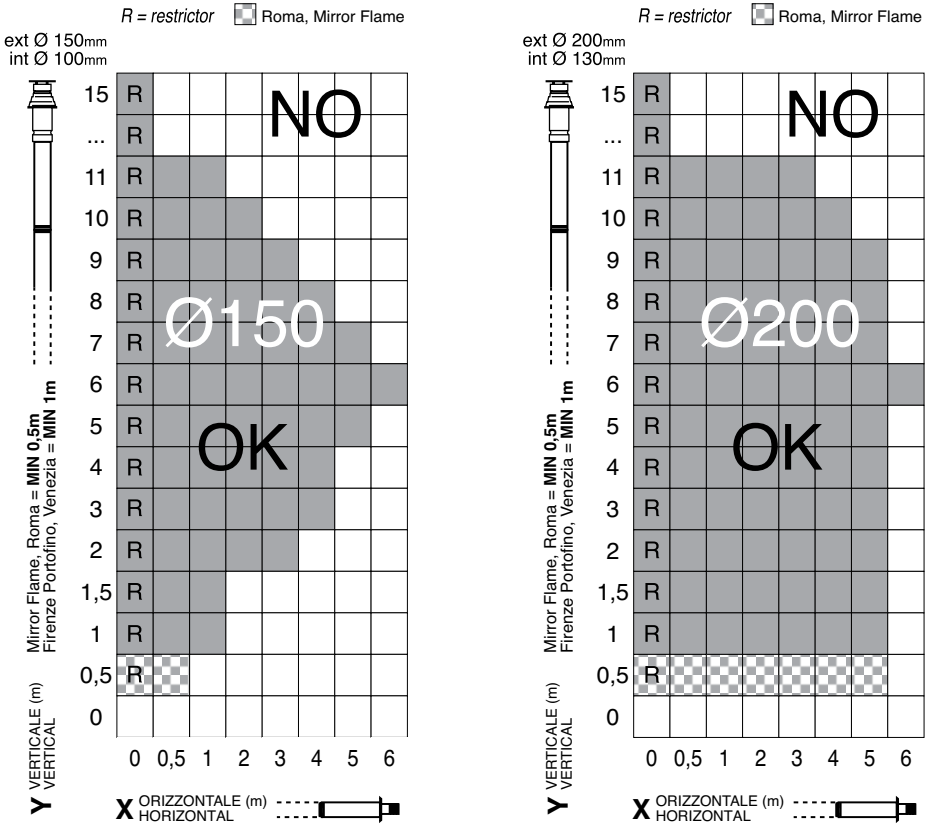
code	model
70000996 00	Camini / fireplaces.

calcolo tubi • flue line lenght

• TUBAZIONI COAX Ø150mm
• TUBAZIONI COAX Ø200mm

Prima di procedere con l'installazione dell'apparecchio si raccomanda il sopralluogo di personale qualificato.
Il posizionamento dello scarico e delle tubazioni per gli apparecchi a flusso bilanciato, sono regolamentati dalla norma uni 7129. Tutti i prodotti a flusso bilanciato sono certificati "CE" ed omologati a livello europeo.
Si raccomanda di inclinare i tratti orizzontali della tubazione di 1 o 2° verso l'alto, per favorire la fuoriuscita dei fumi. Utilizzare esclusivamente tubazioni ed accessori Italkero per il corretto funzionamento dell'apparecchio e l'attivazione dei termini di garanzia.

	Firenze 70Q	Portofino 50Q	Roma 50Q	Venezia 90Q	Venezia 130Q
Ø tubi coax standard (mm) *Ø standard* coax *pipes*	150	150	150	150	200
Ø tubi coax optional (mm) *Ø optional* coax *pipes*	200	200	200	200	150

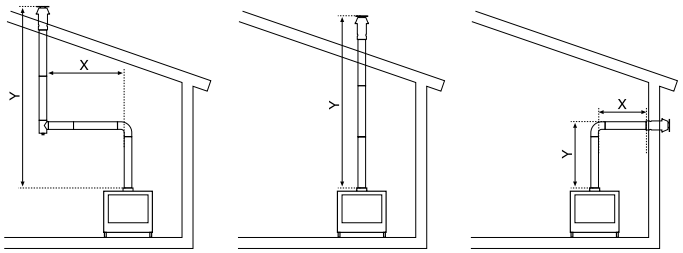


• COAX PIPES Ø150mm
• COAX PIPES Ø200mm

Before proceeding with the installation, we advise inspection by qualified personnel. Positioning of the exhaust pipes and equipped for balanced flow are regulated by the uni 7129. All the products are certified "there" and endorsed at the European level.
It is recommended to incline the horizontal sections of the piping by 1 or 2 ° upwards, to facilitate the escape of fumes. Use only Italkero pipes and accessories for the correct operation of the appliance and to activate the warranty terms.

NOTA: IL TRATTO ORIZZONTALE DEVE AVERE UNA INCLINAZIONE VERSO L'ALTO MIN 1cm PER OGNI METRO DI TUBAZIONE COAX INSTALLATA.
NOTA: NEL PERCORSO DELLA TUBAZIONE COAX, UTILIZZARE MAX 2 CURVE.
NOTA: PER REALIZZARE UN PERCORSO TUBAZIONE NON RAPPRESENTATO IN TABELLA, CONTATTARE ITALKERO PER UNA SOLUZIONE DIVERSA.

NOTE: THE HORIZONTAL SECTION MUST HAVE AN UPWARD INCLINATION MIN 1CM FOR EACH METER OF COAX PIPING INSTALLED.
NOTE: IN THE PATH OF THE COAX PIPING, USE A MAXIMUM OF 2 BENDS.
NOTE: TO CREATE A PIPE PATH NOT SHOWN IN THE TABLE, CONTACT ITALKERO FOR A DIFFERENT SOLUTION.



Y - con tratto verticale inferiore a 50cm, contattare l'Uff. Tecnico per la verifica di fattibilità in base al percorso tubazioni.
Y - with vertical dash below 50 cm, contact the Technical Office for the feasibility check, based on the path pipes.

TABELLA DATI · DATA TABLES		Firenze 70Q	Roma 50Q	Portofino 50Q	Venezia 90Q	Venezia 130Q	Venezia 90 W-I-P
Portata max/min *Heat input max/min*	kW	7/3	8,3/3,3	3,95/1,70	7/2,5	10/4	7/2,5
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	5,6/2,4	6,4/2,6	2,9/1,2	5,4/1,9	7,3/2,9	5,4/1,9
Tipo scarico *Exhaust type*		C11 - C31	C11 - C31	C11 - C31	C11 - C31	C11 - C31	C11 - C31
Rendimento *Efficiency level*	%	79,4	77,3	72,6	77,3	73,4	77,3
Efficienza / NOx *Efficiency class / NOx*	class	2 / 5	2 / 4	2 / 5	2 / 5	2 / 5	2 / 5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,740/0,317	0,878/0,349	0,418/0,180	0,740/0,264	1,057/0,423	0,740/0,264
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,552/0,236	0,654/0,256	0,311/0,134	0,552/0,197	0,788/0,315	0,552/0,197
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20/37	20/37	20/37	20/37	20/37	20/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	12/37	12/37	12/37	12/37	12/37	12/37
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	2/5,7	2,0/6,5	2/6,9	2/6	2/6,2	2/6
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	2,30/1,35	2,50/1,45	1,65/0,95	2,3/1,35	1,98/1,16	2,3/1,35
Ugello bruciatore *Burner nozzle*	nr.	1	1	1	1	2	1
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25	0,35/0,25
Alimentazione (accessorio) *Power supply (optional)*	V	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC	230VAC / 6VCC
Potenza assorbita *Power input*	W	0	0	0	0	0	0
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	Ø8	Ø8	Ø8	Ø8	Ø8	Ø8
Batterie telecomando *Remote control battery*	type	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA	1,5V AAA
Batterie U.tà ricevente *Receiver battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IP20	IP20	IP20	IP20	IP20	IP20
Categoria gas *Gas category*		I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*	mm	Ø150 / Ø200	Ø150 / Ø200	Ø150 / Ø200	Ø150 / Ø200	Ø200	Ø150 / Ø200
Peso netto *Net weight*	Kg	1 side 108,5 2 side 108	1 side 106,5 2 side 106	1 side 72 2 side 71,5	1 side 102,5 2 side 102	1 side 135,5 2 side 135	1 side 102,5 2 side 102
Peso lordo *Gross weight*	Kg	1 side 128,5 2 side 128	1 side 136,5 2 side 136	1 side 87 2 side 86,5	1 side 122,5 2 side 122	1 side 165,5 2 side 165	1 side 122,5 2 side 122
Imballo L x L x h *Packaging L x W x h*	mm	1385 x 648 x 1096	1860 x 880 x 658	817 x 558 x 1117	1385 x 648 x 1096	1777 x 518 x 1207	1170 x 370 x 960

firenze, roma, portofino, venezia



Telecomando con diplay:
· Temperatura ambiente e desiderata.
· Orario AM/PM.
· Aumento/Diminuzione della fiamma.
· Funzionamento in manuale o con programmazione timer.
· Doppia programmazione del timer: per il giorno e per la notte.

Remote control with display:
· Room temperature and desired.
· AM/PM time.
· Flame increase / decrease.
· Manual or timer program.

· Dual timer program: for day and night.



Comando Puck (wireless):
· On/Off apparecchio.
· Aumento/Diminuzione della fiamma.
· Sonda ambiente.

Puck control (wireless):
· On/Off appliance.
· Flame increase / decrease.
· Environment probe.

L’unico camino a gas progettato e costruito in Italia
il riscaldamento domestico ed industriale sin dagli anni 70
apparecchi a gas tutti made in **italy**

The only gas fireplace designed and built in Italy
domestic and industrial heating since the 70s
all equipment made in **italy**

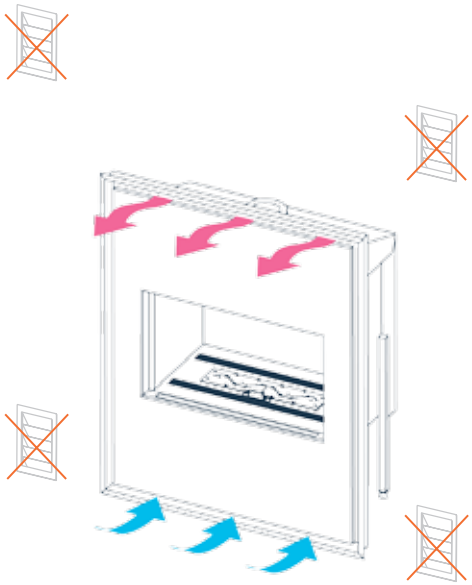


camini forzati
power fireplaces

flusso bilanciato forzato
power flue fireplace

inserti camini *fireplaces insert*		
Milano 130Q		187
Milano 80Q		189
Torino 70Q		191
camini con mobile *fireplaces with cover*		
Milano 130		195
Milano 80		197
Torino 70		199

telaio con aperture per la circolazione d'aria
frame with openings for air circulation



*modello depositato
**registered model*

PLUS

· tubazioni di aspirazione e scarico separate, solo 54mm di diametro oppure Ø80mm per arrivare fino a 40m di lunghezza
· griglie per l'aspirazione dell'aria fresca e uscita aria calda già presenti nella mantellatura
· non necessita di griglie per l'aspirazione dell'aria fresca e uscita aria calda perchè sono già ricavate nel telaio
· non necessita dello sportello esterno per l'alloggiamento della valvola
· telaio con bordi di battuta per il rivestimento
· profili di rifinitura per coprire le imprecisioni del rivestimento
· il telaio facilità il posizionamento e l'installazione
· pannello frontale in lamiera con trattamento per la verniciatura
· manutenzione facile grazie al pannello frontale removibile

· Separate intake and exhaust pipes, only 54mm in diameter or Ø80mm to reach up to 40m in length
· Grids for fresh air intake and hot air outlet already present in the casing
· Does not require grids for fresh air intake and hot air output because they are already obtained in the frame
· Does not required an external door for housing the valve
· Frame with rabbet edges for upholstery
· Finishing profiles to cover the inaccuracies of the coating
· The frame facilitates positioning and installation
· Front panel in sheet metal with treatment for painting
· Easy maintenance thanks to the removable front panel

standard



lato anteriore SENZA GRIGLIE
GRILL-LESS front side



lato posteriore FRAMELESS
FRAMELESS rear side

optional



optional lato posteriore SENZA GRIGLIE
GRILL-LESS rear side optional

Dotazioni Milano, Torino:
· cronotermostato digitale giornaliero e settimanale senza fili
· carenatura uscita aria calda
· pannello frontale removibile con alloggiamento cartongesso
· comando manuale incassato nel telaio
Nota: lato anteriore SENZA GRIGLIE e lato posteriore FRAMELESS.

Equipped Milano, Torino:
· wireless digital chronothermostat (daily and weekly)
· hot air outlet conveyor
· structure supporting plasterboard
· manual control built into the structure
Note: GRILL-LESS front side and FRAMELESS rear side.







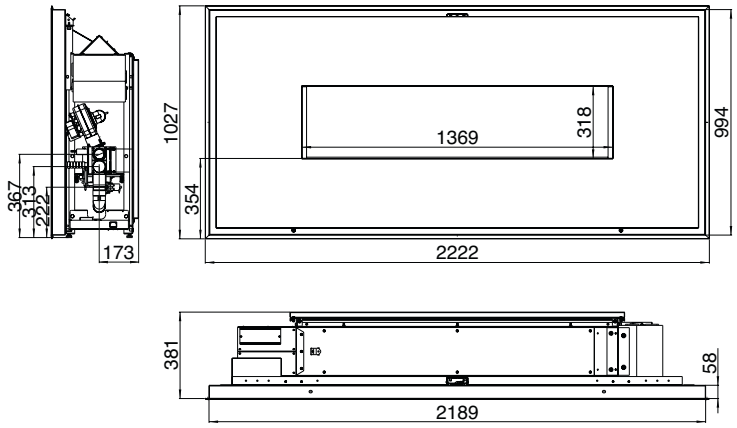


scarico destro
right exhaust

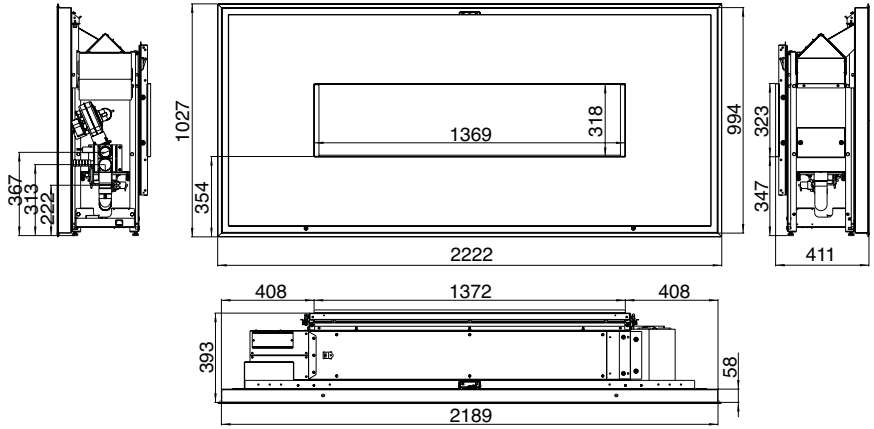




monofaccia • one sided



tunnel • 2 sided



GRILL-LESS

valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass







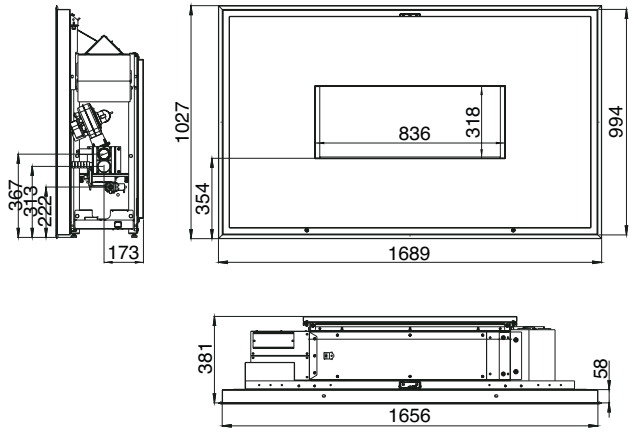


scarico destro
right exhaust

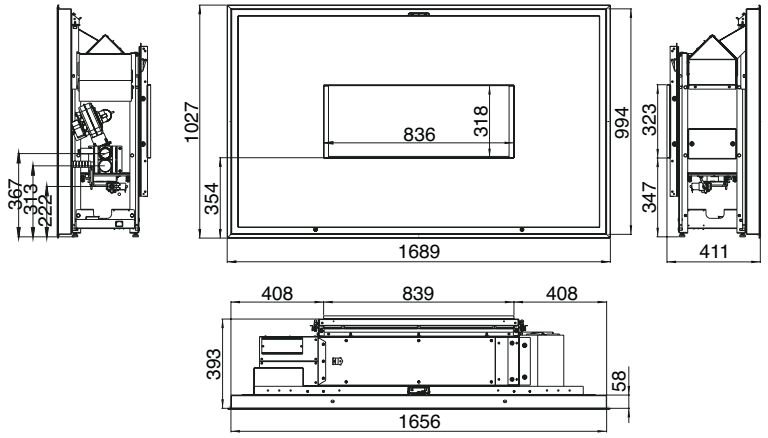




monofaccia • one sided



tunnel • 2 sided



GRILL-LESS

valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Milano 80q









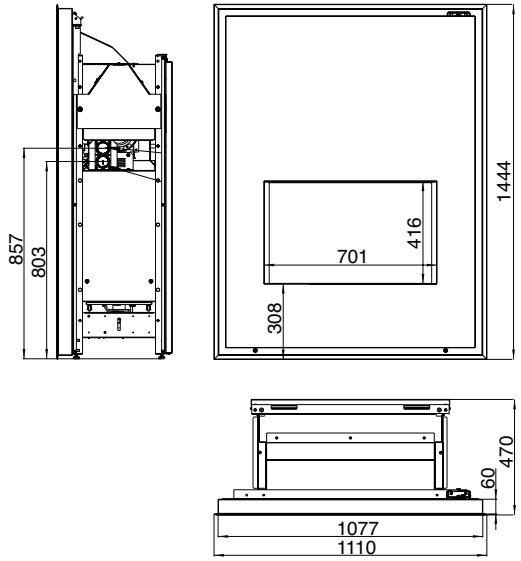


scarico destro
right exhaust

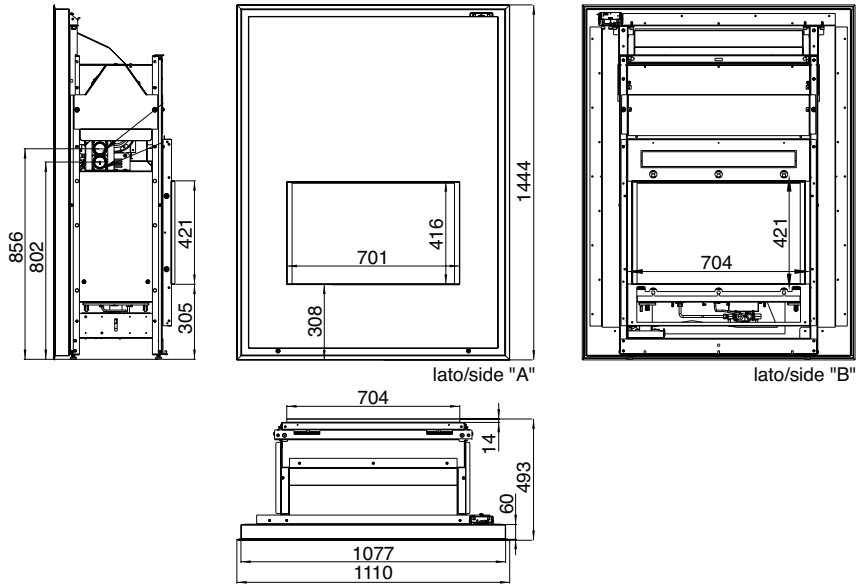




monofaccia • one sided



tunnel • 2 sided



GRILL-LESS
valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri antiriflesso
antireflect glasses

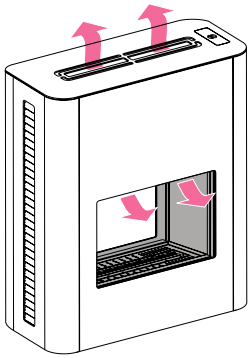
vetro fondo a specchio
mirror bottom glass

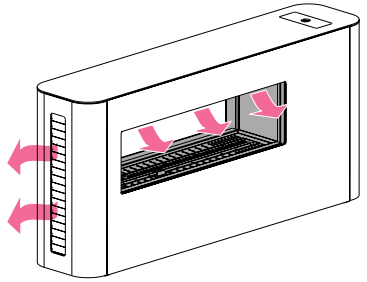
Torino 70Q

PLUS

· tubazioni di aspirazione e scarico separate, solo 54mm di diametro oppure Ø80mm per arrivare fino a 40m di lunghezza
· griglie per l'aspirazione dell'aria fresca e uscita aria calda già presenti nella mantellatura
· non necessita dello sportello esterno per l'alloggiamento della valvola
· rivestimento in colore bianco o nero
· la mantellatura permette di installare il camino in aderenza alla parete, senza altre protezioni
· installazione facile e veloce, non servono opere murarie

· Separate intake and exhaust pipes, only 54mm in diameter or Ø80mm to reach up to 40m in length
· Grids for fresh air intake and hot air outlet already present in the casing
· Does not required an external door for housing the valve
· Black or white upholstery
· The casing allows you to install the fireplace adhering to the wall, without other protections
· Quick and easy installation, no masonry work required





Dotazioni Torino 70 W-I-P:
· comando manuale incassato nel telaio
· cronotermostato digitale giornaliero e settimanale senza fili
· copertura superiore con spacchi per uscita aria calda
· mantello removibile

Dotazioni Milano 80-130 W-I-P:
· comando manuale incassato nel telaio
· cronotermostato digitale giornaliero e settimanale senza fili
· copertura superiore con spacchi per uscita aria calda
· mantello removibile

Equipped Torino 70 W-I-P:
· manual control built into the structure
· wireless digital chronothermostat (daily and weekly)
· top cover with slits for hot air outlet
· removable casing

Equipped Milano 80-130 W-I-P:
· manual control built into the structure
· wireless digital chronothermostat (daily and weekly)
· top cover with slits for hot air outlet
· removable casing







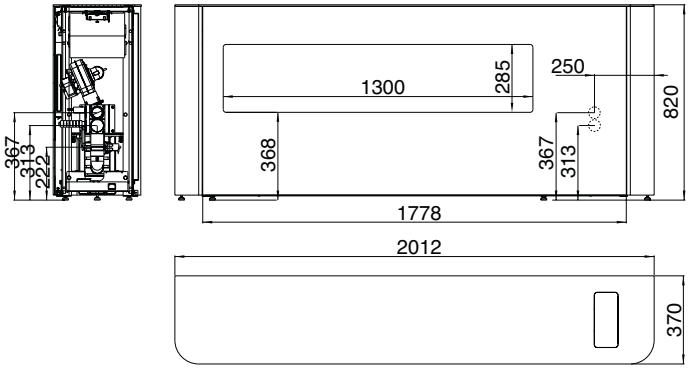


scarico destro
right exhaust

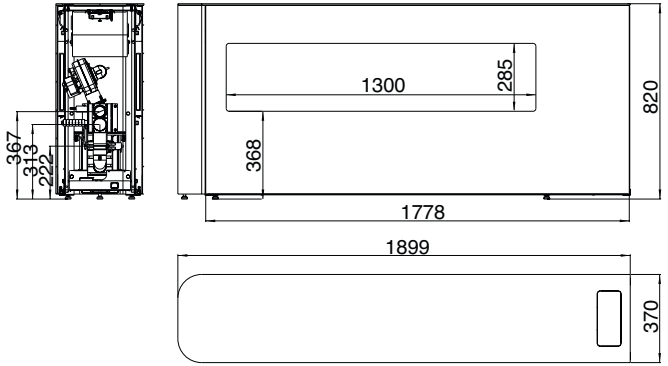




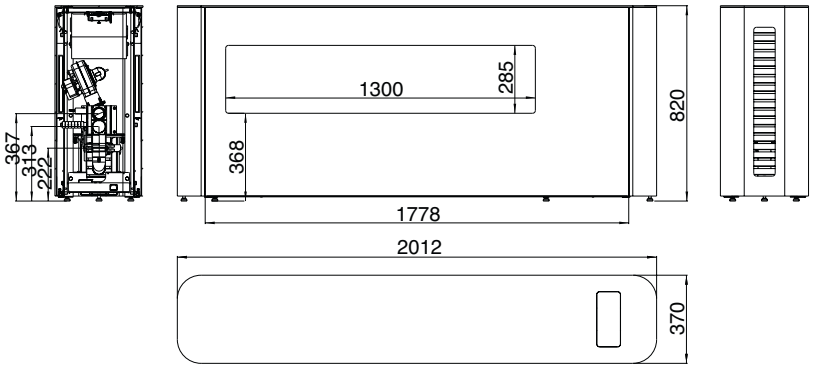
W , parete • wall



P , penisola • room divider



I , isola • free standing



MOBILE/CASING

valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri
antiriflesso
antireflect
glasses

vetro fondo
a specchio
mirror bottom
glass

Milano 130 W-I-P







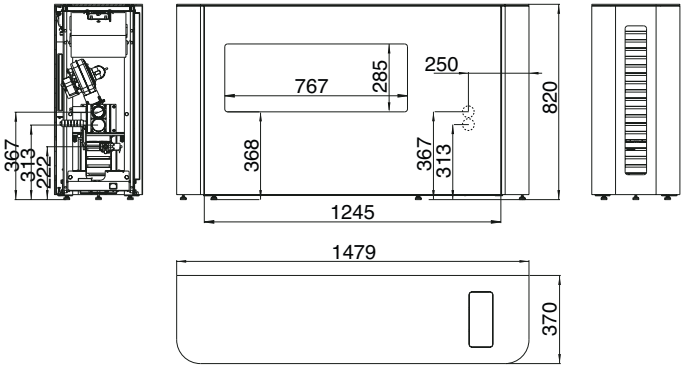


scarico destro
right exhaust

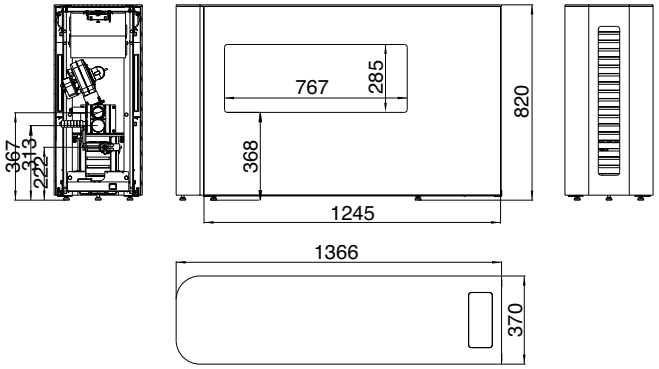




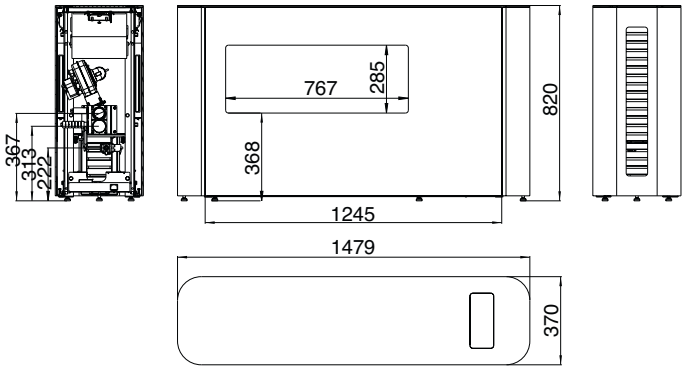
W , parete • wall



P , penisola • room divider



I , isola • free standing



MOBILE/CASING

valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Milano 80 W-I-P







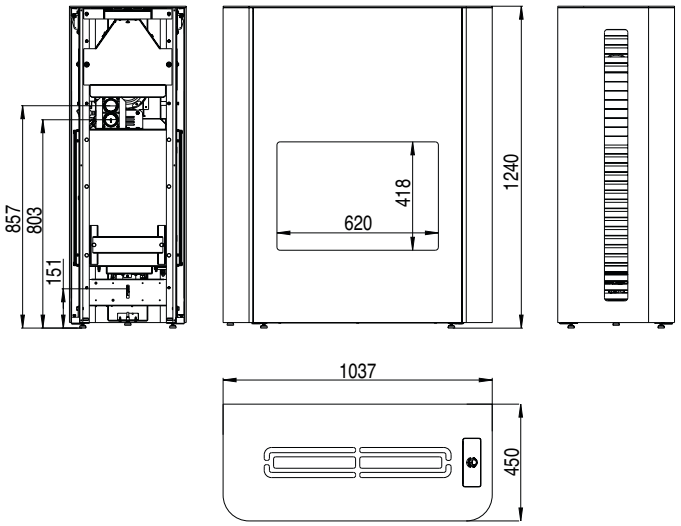


scarico destro
right exhaust

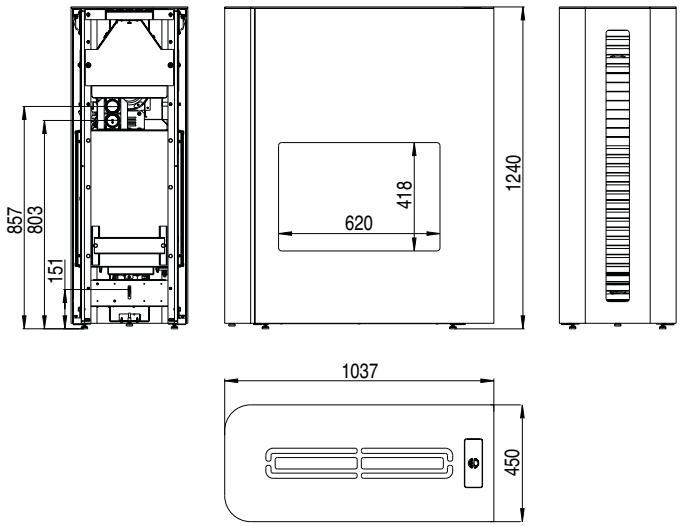




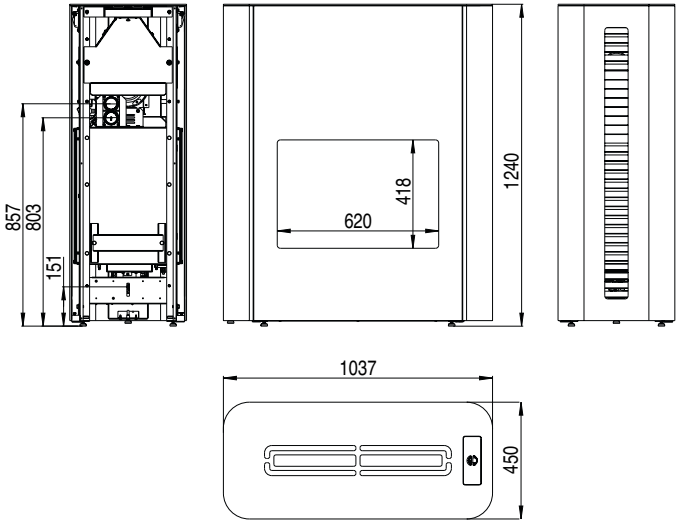
W , parete • wall



P , penisola • room divider



I , isola • free standing



MOBILE/CASING

valvola all'interno
valve inside

separati
single

bruciatore planare
linear burner

telecomando
remote

variants

legna BIG
BIG logs

vetri
antiriflesso
antireflect glasses

vetro fondo
a specchio
mirror bottom glass

Torino 70 W-I-P



Tubo di 50 cm in alluminio di raccordo per il percorso.
50 cm pipe, alluminium made.

code	model
70000390 00	Ø54 Camini / fireplaces.
70006405 00	Ø80 Camini / fireplaces.



Tubo di 100 cm in alluminio di raccordo per il percorso.
100 cm pipe, alluminium made.

code	model
70000380 00	Ø54 Camini / fireplaces.
70006406 00	Ø80 Camini / fireplaces.



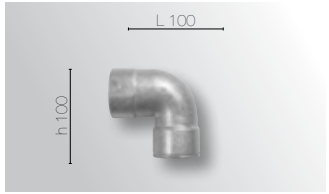
Curva 90° in alluminio per il raccordo tra le tubazioni.
90° elbow, alluminium made.

code	model
70000370 00	Ø54 Camini / fireplaces.
70006400 00	Ø80 Camini / fireplaces.



Curva 45° in alluminio per il raccordo tra le tubazioni.
45° elbow, alluminium made.

code	model
70000375 00	Ø54 Camini / fireplaces.
70006401 00	Ø80 Camini / fireplaces.



Curva 90° in alluminio pressofuso per il collegamento tra ponte-tubi.
90° elbow, decast alluminium.

code	model
70000755 00	Ø54 Camini / fireplaces.



Raccordo adattatore da Ø54 a Ø80mm.

Adapter connection from Ø54 to Ø80mm.

code	model
70006288 00	Camini / fireplaces.



Tronchetto verticale con scarico condensa M/F (L 135mm).
Vertical pipe with condensate drain (L 135mm).

code	model
70006424 00	Ø80 Camini / fireplaces.



Tronchetto orizz. con scarico condensa M/F (L 135mm).
Orizzontal pipe with condensate drain (L 135mm).

code	model
70006425 00	Ø80 Camini / fireplaces.



Tronchetto orizz. con ispezione analisi fumi (L 135mm).
Orizzontal pipe with inspection hole for smoke analysis (L 135mm).

code	model
70006426 00	Ø80 Camini / fireplaces.



Terminale unico a parete per tubi di aspirazione e scarico più 2 diaframmi.
Unique wall terminal for air intake and for exhaust and 2 diaphragms.

code	model
70000995 00	Ø54 Camini / fireplaces.



Terminale a parete per tubo di aspirazione o scarico (L 6cm).
OUTLET f/air wall intake or exhaust in single mode (L 6cm).

code	model
70000465 00	Ø54 Camini / fireplaces.



Kit terminali speciali a parete per il montaggio dall'interno del locale d'installazione.
SPECIAL wall outlets kit.

code	model
TP5410A5 00	Ø54 Camini / fireplaces.



Terminale a parete per tubo di aspirazione.

Intake wall terminal.

code	model
70006411 00	Ø80 Camini / fireplaces.



Terminale a parete per tubo di scarico.

Exhaust wall terminal.

code	model
70006410 00	Ø80 Camini / fireplaces.



Isolante per la coibentazione delle tubazioni di scarico (4 m).
Insulating for air casting on exhaust pipes (4 m).

code	model
70000850 00	Ø54 Camini / fireplaces.
70000845 00	Ø80 Camini / fireplaces.



SDP Schermo incasso terminale a parete singolo.
SDP grille for wall single terminal.

code	model
70000365 00	Ø54 Camini / fireplaces.



GP Griglia ext protezione terminale a parete singolo.
GP grille for wall single terminal.

code	model
70000350 00	Ø54 Camini / fireplaces.



GPu Griglia esterna di protezione terminale a parete unico.
GPu grille for wall one terminal.

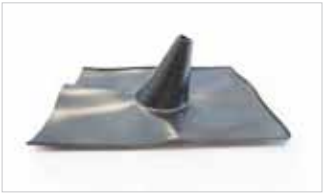
code	model
70000610 00	Ø54 Camini / fireplaces.



Comignolo scarico fumi a tetto.

Chimney.

code	model
70000740 00	Ø54 Camini / fireplaces.
70006415 00	Ø80 Camini / fireplaces.



Conversa polietilene per tetto inclinato.

Chimney weathering soft rubber made

code	model
70000725	Ø54 Camini / fireplaces.



Raccordo adattatore da due tubi Ø80mm a tubo coax Ø80/125mm.
Adapter fitting from two pipes Ø80mm to coax pipe Ø80/125mm.

code	model
70006456 00	Ø80/125 Camini / fireplaces.



Tubo accorciabile coax di 50cm + guarnizione.

Shortened stainless steel coax pipe 50cm + band + gasket.

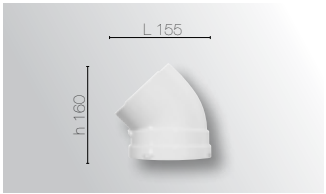
code	model
70006451 00	Ø80/125 Camini / fireplaces.



Tubo accorciabile coax di 100cm + guarnizione.

Shortened stainless steel coax pipe 100cm + band + gasket.

code	model
70006452 00	Ø80/125 Camini / fireplaces.



Curva coax 45° + guarnizione.

Stainless steel elbow coax 45°+ band + gasket.

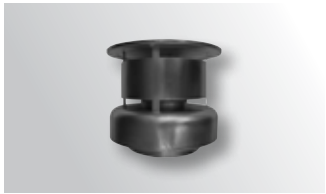
code	model
70006453 00	Ø80/125 Camini / fireplaces.



Curva coax 90° + guarnizione.

Stainless steel elbow coax 90°+ band + gasket.

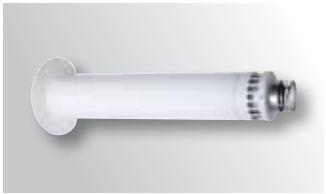
code	model
70006450 00	Ø80/125 Camini / fireplaces.



Terminale coax tetto L 16cm + guarnizione.

Roof exhaust outlet L 16cm + band + gasket.

code	model
70006455 00	Ø80/125 Camini / fireplaces.



Terminale accorciabile coax parete L 78cm.

Shortened wall exhaust outlet L 78cm + band + gasket.

code	model
70006454 00	Ø80/125 Camini / fireplaces.



Raccordo maschio (L 10cm) tra tubo flex e tubo rigido std.
Male fitting between flex hose and rigid tube std (L 10cm).

code	model
70006310 00	Ø80 Camini / fireplaces.



Raccordo femmina (L 9cm) tra tubo flex e tubo rigido std.
Female fitting between flex hose and rigid tube std (L 9cm).

code	model
70006311 00	Ø80 Camini / fireplaces.



Raccordo giunzione femmina/femmina (L 9cm) tra tubo flex e tubo flex.
Fitting joint female / female hose between flex and flex hose (L 9cm).

code	model
70006312 00	Ø80 Camini / fireplaces.



Terminale da due tubi Ø54mm a coax tetto (L 50cm).
COAXIAL kit for roof installation (L 50cm), from two pipe Ø54 to coax.

code	model
70000445 00	Ø90 Camini / fireplaces.



Tubo flex, prezzo al metro lineare e vendite a metri.
Flexible hose, price per linear meter and meter sales.

code	model
70006313 00	Ø80 Camini / fireplaces.



Kit luci LED per modello SENZA GRIGLIE: 2 file di luci led, cablaggio di collegamento, ricevitore, telecomando e alimentatore.
LED lighting kit for GRILL-LESS model: 2 rows of LED lights, wiring connection, receiver, remote control and power supply.

model
insert Torino 70 Q
insert Milano 80-130 Q



Telaio addizionale per modello SENZA GRIGLIE con plenum e pannello frontale per cartongesso.
Additional chassis for tunnel insert GRILL-LESS, with plenum and front panel for plasterboard.

model
insert Torino 70 Q
insert Milano 80 Q
insert Milano 130 Q



Protezione pareti in legno, tubo L 50cm (Ø 12,8cm).
Protection kit for wooden walls pipe L 50cm (Ø 12,8cm).

code	model
70001465 00	Ø54 Camini / fireplaces.



Kit installazione tubi sdoppiati (tipo C52), aspirazione a parete e scarico a tetto: pressostato aggiuntivo, tubi in silicone e cablaggio elettrico.
Installation kit with pipes split (type C52), suction wall and roof outlet: pressure additional silicone tubing and electrical wiring.

code	model
70006457 00	Torino 70.
70006463 00	Milano 80.
70006464 00	Milano 130.



Kit rubinetto collegamento gas (3/8").

KIT gas tap connection (3/8").

code	model
70000996 00	Camini / fireplaces.



Vetro nero a specchio per il fondo del focolare.

Black glass mirror for the bottom of the fireplace.

code	model
70006301 00	Torino 70
70006302 00	Milano 80
70006303 00	Milano 130



Kit ceppi ceramici con braci.

Log set KIT.

code	model
70006072 00	Milano 80



Kit ceppi ceramici BIG con braci.

BIG log set KIT.

code	modello
70006607 00	Torino 70.
70006587 00	Milano 80.
70006578 00	Milano 130.



Kit ciottoli bianchi di Carrara.

Carrara pebbles KIT.

code	model
70006036 00	Torino 70, Milano 80
70006039 00	Milano 130

calcolo tubi • flue line lenght

• TUBAZIONI SEPARATE Ø54mm

• TUBAZIONI COAX Ø80mm

Prima di procedere con l'installazione dell'apparecchio si raccomanda il sopralluogo di personale qualificato.

Il posizionamento dello scarico e delle tubazioni per gli apparecchi a flusso bilanciato, sono regolamentati dalla norma uni 7129. Tutti i prodotti a flusso bilanciato sono certificati "CE" ed omologati a livello europeo.

Si raccomanda di utilizzare esclusivamente tubazioni ed accessori Italkero per il corretto funzionamento dell'apparecchio e l'attivazione dei termini di garanzia.

NOTA: PER NUMERO DI CURVE SI INTENDE IL NUMERO COMPLESSIVO DI CURVE UTILIZZATE.
NOTA: PER LUNGHEZZA LINEARE SI INTENDE LA SOMMA DI TUTTI I TRATTI RETTILINEI ORIZZONTALI E VERTICALI.
*NOTA PER TUBAZIONI COAX: LA LUNGHEZZA MAX LINEARE CONSENTITA È DI 20 METRI.
NOTA PER TUBAZIONI Ø54: PER IL SOLO Mod. MILANO130, I VALORI IN TABELLA DEVONO ESSERE DIMEZZATI PER IL CORRETTO FUNZIONAMENTO DELL'APPARECCHIO.
NOTA PER TUBAZIONI Ø80: I VALORI IN TABELLA POSSONO ESSERE UTILIZZATI PER TUTTI I MODELLI.
NOTA: PER PARTICOLARI TIPOLOGIE DI INSTALLAZIONE O LUNGHEZZE SUPERIORI AI VALORI SOPRA INDICATI, CONTATTARE L'UFFICIO TECNICO ITALKERO.

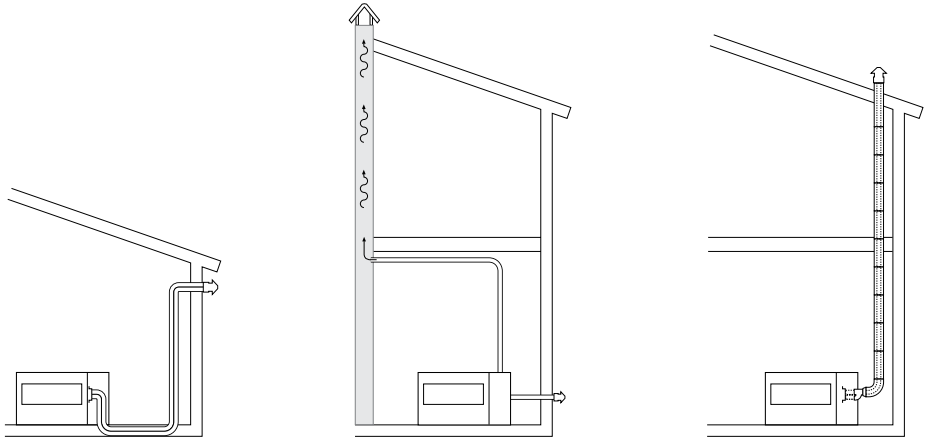
• SINGLE PIPES Ø54mm

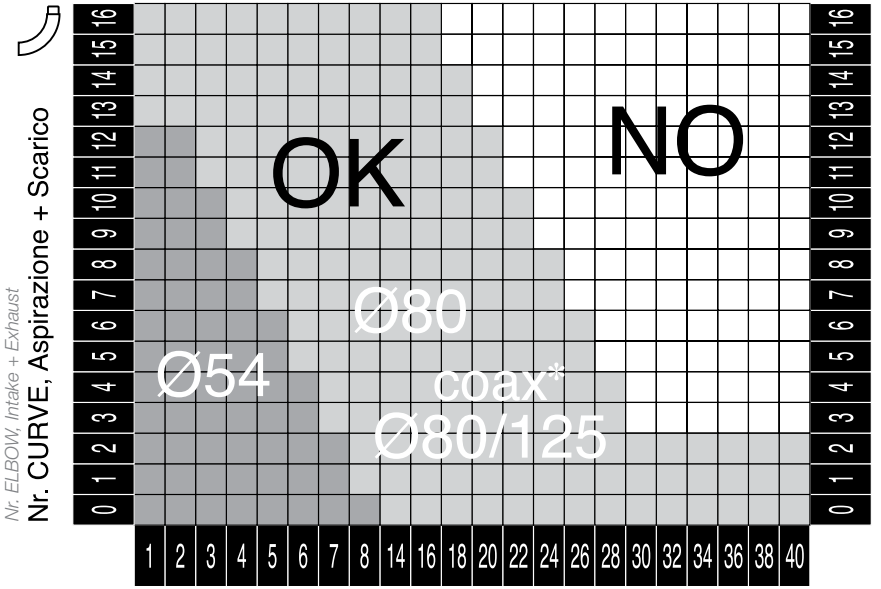
• COAX PIPES Ø80mm

Before proceeding with the installation, we advise inspection by qualified personnel. Positioning of the exhaust pipes and equipped for balanced flow are regulated by the uni 7129. all the products are certified "there" and endorsed at the European level.

It is recommended to use only pipes and accessories of the manufacturer for the correct functioning of the device and the activation of the warranty terms.

NOTE: THE NUMBER OF ELBOWS MEANS THE TOTAL NUMBER OF ELBOWS USED.
NOTE: FOR LINEAR LENGTH IS DEFINED AS THE SUM OF ALL THE STRAIGHT HORIZONTAL AND VERTICAL.
**NOTE FOR COAX PIPES: MAX LINEAR LENGTH ALLOWED IS 20 METERS.*
NOTE FOR PIPES Ø54: THE ONLY MOD. MILANO130, TABULAR VALUES SHOULD BE HALVED FOR PROPER OPERATION.
NOTE FOR PIPES Ø80: THE VALUES IN THE TABLE CAN BE USED FOR ALL MODELS.
NOTE: FOR CERTAIN TYPES OF INSTALLATION OR LENGTHS GREATER THAN THE VALUES LISTED ABOVE, CONTACT A TECHNICIAN IN ITALKERO.





LUNGHEZZA LINEARE, Aspirazione + Scarico
es. 20 + 20 m e/o 39 + 1 m

LINEAR LENGTH, Intake + Exhaust
exp. 20 + 20 m or 39 + 1 m

	Torino 70Q Torino 70w Torino 70i Torino 70p	Milano 80Q Milano 80w Milano 80i Milano 80p	Milano 130Q Milano 130w Milano 130i Milano 130p
Ø tubi separati standard (mm) *Ø standard single pipes*	54	54	54
Ø tubi separati optional (mm) *Ø optional single pipes*	80	80	80
Ø tubi coax optional (mm) *Ø optional coax pipes*	80/125	80/125	80/125

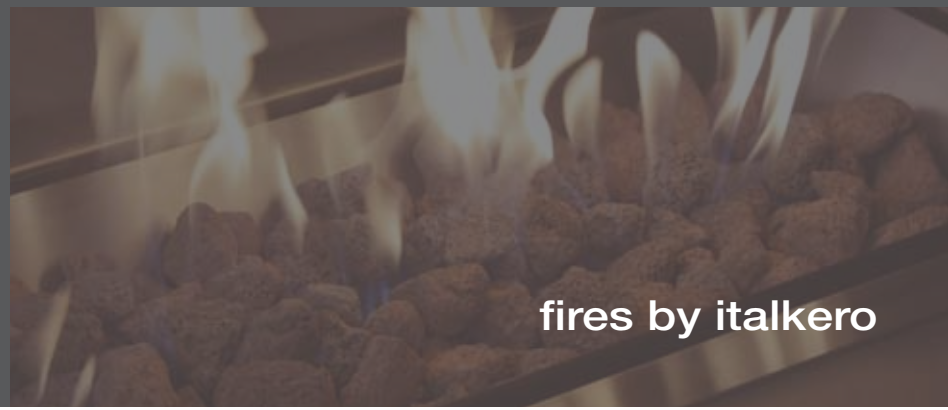
TABELLA DATI · DATA TABLES		Torino 70Q	Milano 80 Q	Milano 130 Q	Torino 70 i - p - w	Milano 80 i - p -w	Milano 130 i - p -w
Portata max/min *Heat input max/min*	kW	7/3	5,6/4,3	9/7	7/3	5,6/4,3	9/7
Potenza termica nom./rid. Pn *Heat output nom./red. Pn*	kW	6,2/2,3	4,99/3,7	8,14/6,1	6,2/2,3	4,99/3,7	8,14/6,1
Tipo scarico *Exhaust type*		C12 - C32 - C42 - C52	C12 - C32 - C42 - C52	C12 - C32 - C42 - C52	C12 - C32 - C42 - C52	C12 - C32 - C42 - C52	C12 - C32 - C42 - C52
Rendimento *Efficiency level*	%	88,6	89,2	90	88,6	89,2	90
Efficienza / NOx *Efficiency class / NOx*	class	1 / 5	1 / 5	1 / 5	1 / 5	1 / 5	1 / 5
Consumo G20 nom./rid. *Consumption G20 nom./red.*	m^3/h	0,740	0,592/0,454	0,952/0,739	0,740	0,592/0,454	0,952/0,739
Consumo G31 nom./rid. *Consumption G31 nom./red.*	Kg/h	0,543/0,236	0,435/0,334	0,689/0,543	0,543/0,236	0,435/0,334	0,689/0,543
Pressione nom. alimentazione G20/G31 *Pressure nom. supply G20/G31*	mbar	20/37	20/37	20/37	20/37	20/37	20/37
Pressione nom. ugelli G20/G31 *Pressure nom. nozzles G20/G31*	mbar	12/36,7	12/36,8	12/36,8	12/36,7	12/36,8	12/36,8
Pressione nom. ugelli G20/G31 rid. *Pressure nom. nozzles G20/G31 red.*	mbar	2,1/7	7/20	7,3/20	2,1/7	7/20	7,3/20
Diametro ugello bruciatore G20/G31 *Diameter burner nozzle G20/G31*	mm	2,3/1,35	1,98/1,10	1,8/1,05	2,3/1,35	1,98/1,10	1,8/1,05
Ugello bruciatore *Burner nozzle*	nr.	1	1	2	1	1	2
Ugello pilota G20/G30-G31 *Pilot nozzle G20/G30-G31*	code	35/25	35/25	35/25	35/25	35/25	35/25
Alimentazione *Power supply*	V	230	230	230	230	230	230
Potenza assorbita *Power input*	W	75	92	92	75	92	92
Diametro tubo attacco gas *Diameter gas connection pipe*	mm	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10	3/8" - Ø10
Diametro tubo valvola bruciatore (L max: 1m) *Diameter gas valve to burner supply pipe*	mm	Ø8	Ø8	Ø8	Ø8	Ø8	Ø8
Batterie telecomando *Remote control battery*	type	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA	1,5V AA
Protezione *Electrical protection*		IPXXB	IPXXB	IPXXB	IPXXB	IPXXB	IPXXB
Categoria gas *Gas category*		I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}	I_{2H} - I_{3P}
Diametro tubo scarico STANDARD / ACCESSORIO *STANDARD / OPTIONAL flue line*	mm	Ø54 / Ø80 or coax Ø80/125	Ø54 / Ø80 or coax Ø80/125	Ø54 / Ø80 or coax Ø80/125	Ø54 / Ø80 or coax Ø80/125	Ø54 / Ø80 or coax Ø80/125	Ø54 / Ø80 or coax Ø80/125
Peso netto *Net weight*	Kg	1 side 170 2 side 160	1 side 145 2 side 144	1 side 183 2 side 170	mod. i 193,5 mod. p 179,5 mod. w 185	mod. i 150,5 mod. p 144 mod. w 136,5	mod. i 259 mod. p 252,5 mod. w 239
Peso lordo *Gross weight*	Kg	1 side 200 2 side 190	1 side 175 2 side 174	1 side 223 2 side 210	mod. i 223,5 mod. p 209,5 mod. w 215	mod. i 180,5 mod. p 174,5 mod. w 166,5	mod. i 299 mod. p 292,5 mod. w 279
Imballo L x L x h *packaging L x W x h*	mm	1235 x 598 x 1706	1777 x 518 x 1207	2310 x 518 x 1207	1235 x 598 x 1706	1777 x 518 x 1207	2310 x 518 x 1207

torino, milano



Cronotermostato digitale:
· Aumento/Diminuzione della fiamma.
· Funzione potenza ridotta.
· Menu comfort: temperatura desiderata.
· Programma giornaliero e settimanale.
· Funzionamento manuale/timer/auto.
· Funzionamento notturno con antigelo.
· Velocità ventilatore: min/max/auto.
· Blocco tastiera.

Wireless digital chronothermostat
· Flame increase / decrease.
· Reduced output function.
· Comfort menu: desired temperature.
· Daily and weekly timer.
· Manual/timer/auto functions.
· Night operation with antifreeze.
· Fan speed: min/max/auto.
· keypad lock.



fires by italkero

bracieri a gas a fiamma libera
open flame gas fire logs

inserti *insert*	
Square 46	209
Rectangular 67	211

riscaldatori decorativi da esterno
ooudoor decorative heaters

apparecchi dehors dohors appliances	
Patio Piramidale	213


fires
by
Italkero

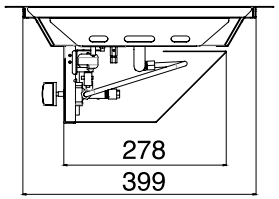


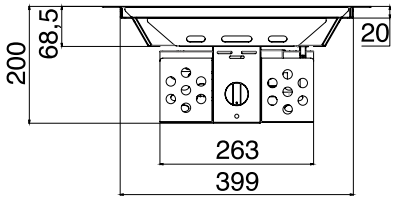

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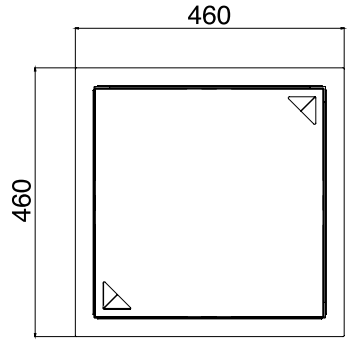













incassato
built in


da esterno
outdoor


bruciatore planare
linear burner


valvola sotto
valve below

Dotazioni:
· comando manuale
· copertura in acciaio
· vetri di protezione
· roccia di lava
· legna
· sassi di vetro

Equipped:
· manual control
· steel cover
· protective glass
· lava rock
· logs
· glass beads

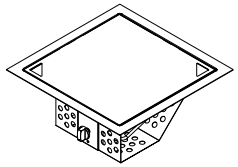








da esterno
outdoor



acciaio inox
stainless steel


fires
by
Italkero

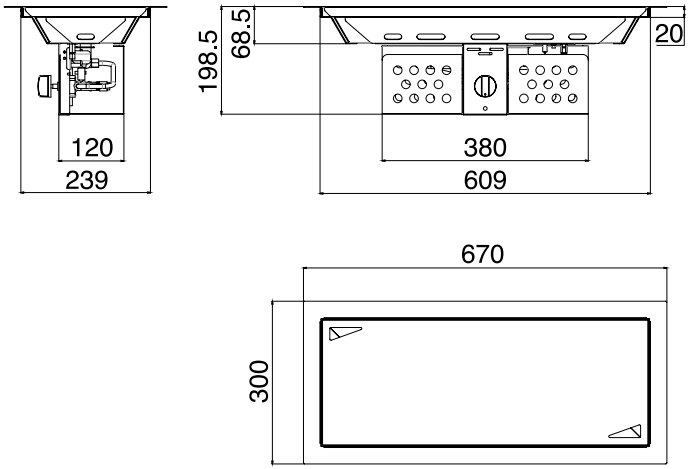



Italkero









incassato
built in

da esterno
outdoor

bruciatore planare
linear burner

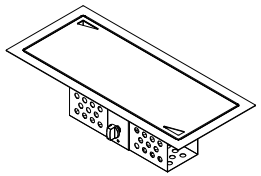
valvola sotto
valve below

Dotazioni:
· comando manuale
· copertura in acciaio
· vetri di protezione
· roccia di lava
· legna
· sassi di vetro

Equipped:
· manual control
· steel cover
· protective glass
· lava rock
· logs
· glass beads



da esterno
outdoor



acciaio inox
stainless steel

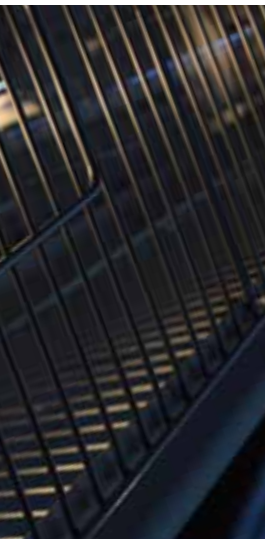

fires
by
Italkero

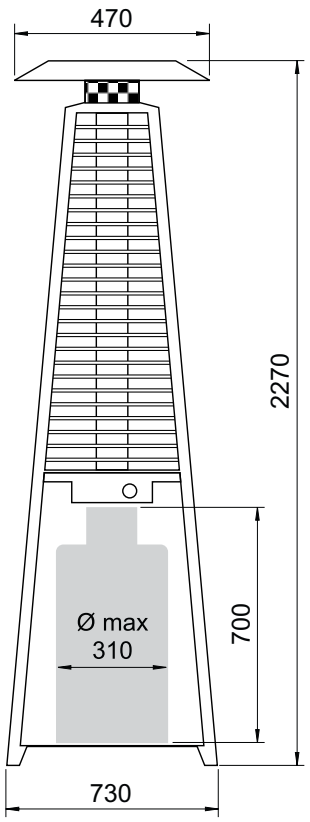












Dotazioni:
· comando manuale
· ruote per il trasporto
· cinghia bloccaggio bombola
· gomma per regolatore gas
(regolatore gas non incluso).

Equipped:
· manual control
· transport wheels
· cylinder locking belt
· Rubber for gas regulator
(gas regulator not included).


da esterno
outdoor


bruciatore torcia
torch burner


valvola sotto
valve below





Patio Piramidale

modello *model*	**Square 46**			**Rectangular 67**		
tipologia *type*	inserto *built-in*			inserto *built-in*		
comando *control*	manuale *manual*			manuale *manual*		
categoria *gas categories*	I3+	I3B/P (30)	I3B/P (50)	I3+	I3B/P (30)	I3B/P (50)
codice paese *countries code*	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, LV, PT, SK, SI	BE, BG, CY, DK, EE, FI, FR, HR, HU, IS, IT, LT, LU, MT, NL, NO, RO, SK, SI, SE, TR	AT, CH, DE, SK	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, LV, PT, SK, SI	BE, BG, CY, DK, EE, FI, FR, HR, HU, IS, IT, LT, LU, MT, NL, NO, RO, SK, SI, SE, TR	AT, CH, DE, SK
tipo di gas *type of gas*	Butano/Propano *Butane/Propane*	GPL *LPG mixtures*	GPL *LPG mixtures*	Butano/Propano *Butane/Propane*	GPL *LPG mixtures*	GPL *LPG mixtures*
pressione gas (mbar) *gas pressure*	Butano/*Butane*: 28 - 30 Propano/*Propane*: 37	28 - 30	50	Butano/*Butane*: 28 - 30 Propano/*Propane*: 37	28 - 30	50
potenza termica (kW) *total heat input*	9,7	9,7	9,7	11.5	11.5	11.5
consumo (g/h) *consumption*	G30: 705 G31: 639	705	705	G30: 836 G31: 821	836	836
sezione ugelli (mm) *injector size*	1.53 mm (pilot: 0.25 mm)	1.53 mm (pilot: 0.25 mm)	1.30 mm (pilot: 0.18 mm)	1.63 mm (pilot: 0.25 mm)	1.63 mm (pilot: 0.25 mm)	1.41 mm (pilot: 0.18 mm)
CE	0063 DM7078			0063 DM7078		
decorazioni *decoration*	rocce di lava o sassi in vetro o legna *lava rock or glass beads or logs*			rocce di lava o sassi in vetro o legna *lava rock or glass beads or logs*		
peso netto (Kg) *net weight*	15			15		
peso lordo (Kg) *gross weight*	24			24		
imballo L x L x h (mm) *packaging L x W x h*	510 x 590 x 260			360 x 740 x 260		
dotazioni *equipment*	copertura in acciao, vetri antivento, rocce di lava, legna, sassi in vetro *steel cover, wind sheld, lava rock, logs, glass beads*			copertura in acciao, vetri antivento, rocce di lava, legna, sassi in vetro *steel cover, wind sheld, lava rock, logs, glass beads*		

modello *model*	**Patio Piramidale**				
Cat. 3+ Cat. 3B/P 30 mbar	PP13ME L0000 PP13ME L0003				
Categoria Gas category	I3+ (28-30/37)		I3B/P (30)	I3B/P (50)	I3B/P (37)
Tipo di gas Type of gas	Butano Butane	Propano Propane	Butano, Propano e loro miscele Butane, Propane and their mixtures	Butano, Propano e loro miscele Butane, Propane and their mixtures	Butano, Propano e loro miscele Butane, Propane and their mixtures
Pressione alimentazione (mbar) Pressure supply gas	28-30	37	30	50	37
Pressione uscita regolatore (mbar) Regulator output pressure	30	37	30	50	37
Pressione gas (mbar) Gas pressure	28-30	37	30	50	37
Calorie totale Input	13 kW (945 g/h)				
Consumo / Consumption **(g/h)** G30 G31	946 929				
Iniettore / Nozzle (mm) - principale / main - pilota / pilot	1,75 0,22			1,55 0,22	1,65 0,22
Peso netto (kg) Net weight	22,5				
Peso lordo (kg) Gross weight	27,5				
Imballo (cm) Packaging	137 x 77 x 18				

00550108 - r0



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NOTA: Nel continuo perfezionamento del prodotto, le caratteristiche estetiche e dimensionali, i dati tecnici, gli equipaggiamenti e gli accessori, sono soggetti a variazione.
NOTE: due to ongoing product upgrading, aesthetic and dimensional features, technical details, fittings and accessories could undergo changes and are not binding.