

YOUR FIRE

Selection



PRICE LIST
LISTINO PREZZI

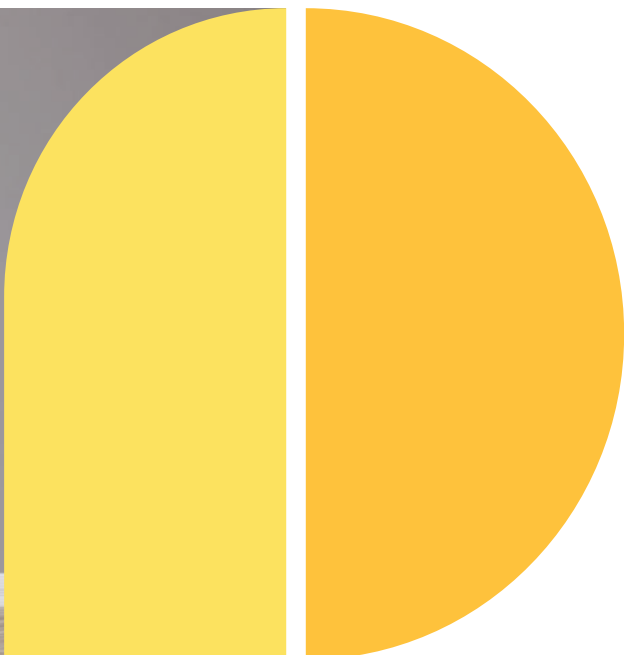
11/2022

CAMINETTI E STUFE

Il calore di casa tua

STOVES AND FIREPLACES

The warmth of your home



DM186
Certificazione ambientale DM186
Certification for the Italian Market only



NO DM186
Certificazione ambientale assente
Only for foreign markets

GSE
Rientra nel conto termico
Incentive for the Italian Market only



NO GSE
Non gode dell'incentivo conto termico
Only for foreign markets

CAMERA STAGNA
Apparecchio a camera stagna 50 pascal
50 Pascal sealed chamber device



CAMERA NON STAGNA
Apparecchio a camera non stagna
Non-sealed chamber device

RADIO CONTROL
Telecomando radio per regolare tutte le funzioni
Radio remote control to adjust all functions



IR CONTROL
Display a bordo macchina con telecomando infrarossi
On-board display with infrared remote control

WI-FI DI SERIE
Modulo controllo remoto tramite Wi-Fi incluso
Remote control module via Wi-Fi included



OPTIONAL WI-FI
Predisposto per modulo controllo remoto tramite Wi-Fi
Ready to remote control module via Wi-Fi

LOWER FAN
Ventilatore aria posizionato nella parte bassa dell'apparecchio
Air Fan positioned at the bottom of device



TOP FAN
Ventilatore aria posizionato nella parte alta dell'apparecchio
Air fan positioned in the upper part of the device

DUCTED
Apparecchio canalizzabile con 1 o 2 ventilatori indipendenti
Ducted appliance with 1 or 2 independent fans



SILENCE +
Possibilità di spegnere i ventilatori aria con limitazione a potenza 3
Possibility to switch off the air fans with power limitation 3

LEFT
Elettronica, estrattore fumi situati sulla sinistra
Electronics, fume extractor located on the left



RIGHT
Elettronica, estrattore fumi situati sulla destra
Electronics, fume extractor located on the right

H2O
Apparecchio per circuito idraulico di riscaldamento
Device for heating hydraulic circuit



SANIT
Scambio per acqua sanitaria
Exchange for sanitary water



COASSIALE
Stufa con uscita coassiale superiore
Stove with upper coaxial outlet

gamma

PELLET

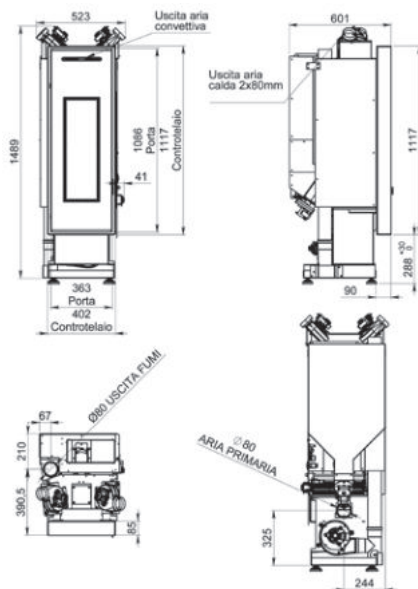
line



Modello Pellet Pellet type	Potenza nominale Kw Power Kw	Rendim. nominale % Efficiency nominal %	Serbatoio Kg Tank pellet Kg	Dimensioni articolo Item dimensions L x P x H cm	Peso Netto Kg Net Weight Kg	Dimensioni Imballo Package dimensions L x P x H cm	Peso Lordo Kg Gross Weight Kg	Energy Label	DM186 Certific. Ambientale	GSE Coeff.
MINI STARFIRE 9	9,1	93,3	35	52,3 x 60 x 149	153	78 x 77 x 163	180	A+	★★★★★	1,2
STARFIRE M10 (in aggiornamento)	10,9	90,3	45	51,8 x 64,4 x 153	160	78 x 77 x 163	187	A+	★★★★★	1,5
APOLLO 15	15,3	90,8	60	101 x 58,5 x 129	185	120 x 80 x 156	225	A+	★★★★★	1,5
ORION 13	13,0	90,4	60	91,6 x 58,5 x 129	173	120 x 80 x 156	213	A+	★★★★★	1,5
SIRIUS 11	10,7	90,3	60	91,6 x 58,5 x 129	137	120 x 80 x 156	177	A+	★★★★★	1,5
CORNER M14 destro/sinistro	15,3	90,8	60	80,4 x 61 x 138	180	120 x 80 x 156	220	A+	★★★★★	1,5
FRATAC V M14 3 vetri	15,3	90,8	60	81,4 x 61 x 138	193	120 x 80 x 156	233	A+	★★★★★	1,5
PERSEO 6	6,2	91,2	12	68,7 x 58,1 x 47,5	93	83 x 63 x 72	103	A+	★★★★★	1,5
DRACO 8	7,8	91,2	15	61,1 x 56,7 x 57	108	83 x 63 x 72	121	A+	★★★★★	1,2
GERICO 9	9,8	92,7	15	79,6 x 58,1 x 57,6	133	83 x 63 x 72	147	A+	★★★★★	1,2
MARLIN 1000 MH27 acs	27,0	90,5	90	110 x 70 x 150	240	135 x 80 x 163	282	A+	★★★★★	1,2
MARLIN 1000 MH27 ac	27,0	90,5	90	110 x 70 x 150	233	135 x 80 x 163	275	A+	★★★★★	1,2
MARLIN 500 MH27 ac	27,0	90,5	90	90 x 70 x 150	212	120 x 80 x 163	254	A+	★★★★★	1,2
MINI CORY	6,5	92,5	15	49,4 x 49,2 x 94,2	113	72 x 74 x 120	124	A+	★★★★★	1,5
LEO 6 (in omologazione/in approval)	6,5	92,5	9	48,9 x 53,4 x 94,5	104	72 x 74 x 120	115	A+	★★★★★	1,5
OFELIA 7	7,6	90,7	17	99 x 31,8 x 99,2	125	105 x 40 x 118	138	A+	★★★★★	1,5
ELISA	8	90,5	17	56 x 60,3 x 114	128	72 x 74 x 133	141	A+	★★★★★	1,5
ELISA UP 8 (in omologaz./in approval)	8	90,5	15	56 x 57,9 x 114	128	72 x 74 x 133	141	A+	★★★★★	1,5
FENICE 8	8	90,5	17	59,3 x 66,5 x 119	156	72 x 74 x 133	169	A+	★★★★★	1,5
SPICA 8 (in omologaz./in approval)	8	90,5	15	49,7 x 53,2 x 109	130	72 x 74 x 133	143	A+	★★★★★	1,5
CORY 10S	10	88,7	22	54,5 x 58 x 109	145	72 x 74 x 133	159	A+	★★★★★	1,5
KUMA 10S	10	88,7	22	55 x 57,5 x 112	130	72 x 74 x 133	144	A+	★★★★★	1,5
CORY 12SC	12	87,0	22	54,5 x 58 x 109	152	72 x 74 x 133	166	A+	★★★★★	1,5
KUMA 12SC	12	87,0	22	55 x 57,5 x 112	137	72 x 74 x 133	151	A+	★★★★★	1,5

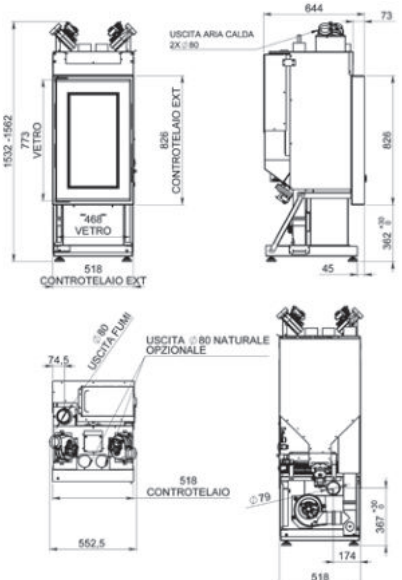
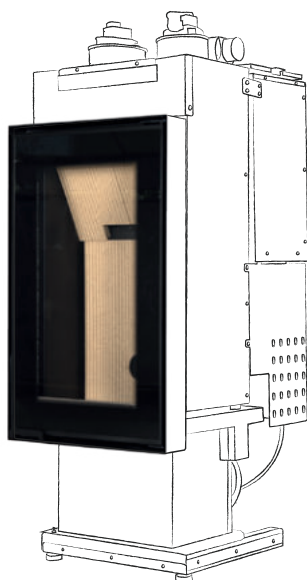
MINI STARFIRE 9

Combustibile	<i>Fuel</i>	Pellet
Potenza Nominale / Ridotta	<i>Min. thermal output</i>	Nom. 9,1 / Min. 4,5 kW
Rendimento	<i>Efficiency</i>	max 93,3% / min 93,9%
Consumo orario pellet	<i>Hourly pellet consumption</i>	max -2,0 Kg/h / min -1,0 Kg/h
Autonomia	<i>Autonomy</i>	max -17 h / min -35 h
Capacità serbatoio (± 20 %)*	<i>Tank capacity</i>	35 Kg
Assorbimento elettrico a regime	<i>Power electrical worker operatively</i>	max 350 W / 140 / 77 W
Ventilatore aria	<i>Heating fan</i>	250 m³/h + 160 m³/h + 160 m³/h
Regolazione e funzionamento	<i>Adjustment and functioning</i>	Radio comando / Radio remote control
Peso netto	<i>Net weight</i>	153 Kg



STARFIRE M10

Combustibile	<i>Fuel</i>	Pellet
Potenza Nominale / Ridotta	<i>Min. thermal output</i>	Nom. 10,9 / Min. 5,3 kW
Rendimento	<i>Efficiency</i>	max 90,3% / min 93,8%
Consumo orario pellet	<i>Hourly pellet consumption</i>	max -2,5 Kg/h / min -1,2 Kg/h
Autonomia	<i>Autonomy</i>	max -18 h / min -37 h
Capacità serbatoio (± 20 %)*	<i>Tank capacity</i>	45 Kg
Assorbimento elettrico a regime	<i>Power electrical worker operatively</i>	max 350 W / 116 / 79 W
Ventilatore aria	<i>Heating fan</i>	250 m³/h + 160 m³/h + 160 m³/h
Regolazione e funzionamento	<i>Adjustment and functioning</i>	Radio comando / Radio remote control
Peso netto	<i>Net weight</i>	160 Kg



51028 | 5001 €

A⁺

Monoblocco pellet MINI STARFIRE 9,
elettronica solo a destra

*Pellet Fireplace MINI STARFIRE 9,
electronic only to the right*

PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the **ACCESSORIES** section with its technical characteristics.

51405 | 6063 €

A⁺

Monoblocco pellet STARFIRE M10,
elettronica solo a destra

*Pellet Fireplace STARFIRE M10,
electronic only to the right*

PRODOTTI NECESSARI ALL'INSTALLAZIONE:

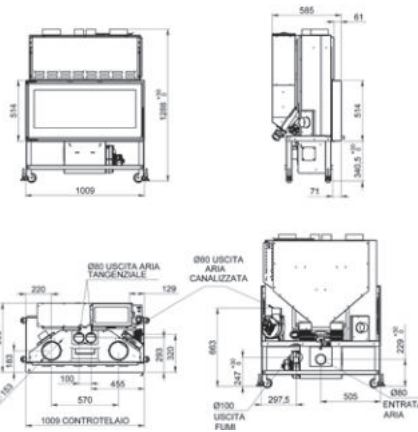
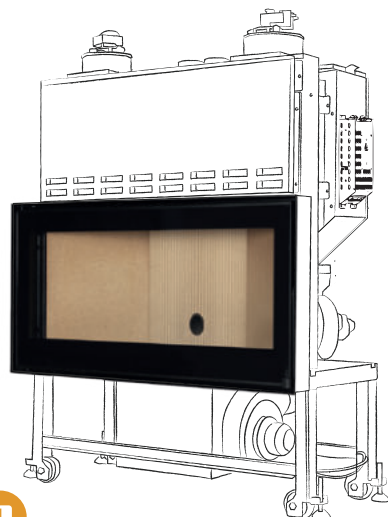
porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the **ACCESSORIES** section with its technical characteristics.

DATI PRELIMINARI
AGGIORNAMENTO IN CORSO PER
CERTIFICAZIONE ECO-DESIGN
PRELIMINARY DATA
UPDATE IN PROGRESS FOR ECO-
DESIGN CERTIFICATION

APOLLO M16

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 15,3 / Min. 6,9 kW
Rendimento	Efficiency	max 90,8% / min 93,7%
Consumo orario pellet	Hourly pellet consumption	max -3,6 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -16 h / min -37 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 480 W / 150 / 74 W
Ventilatore aria	Heating fan	260 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	185 Kg



51400 | 5.948€

A+

Monoblocco pellet APOLLO 15, carico, elettronica, ventilatore aria laterale ed estrattore fumi a DESTRA.

Pellet Fireplace APOLLO 15, pellet loading, electronic, side fan and smoke extractor to the RIGHT.

51081 | 6.410 €

Monoblocco pellet APOLLO 15, carico, elettronica, ventilatore aria laterale ed estrattore fumi a SINISTRA.

Pellet Fireplace APOLLO 15, pellet loading, electronic, side fan and smoke extractor to the LEFT.

51491 | 309,54 €

Kit ventilatori superiori plus, composto da 2 ventilatori centrifughi da 160 m³/h cad. per una canalizzazione aria Ø 80 mm fino a max 6 metri di distanza. Specificare all'ordine se il kit deve essere montato sul camino.

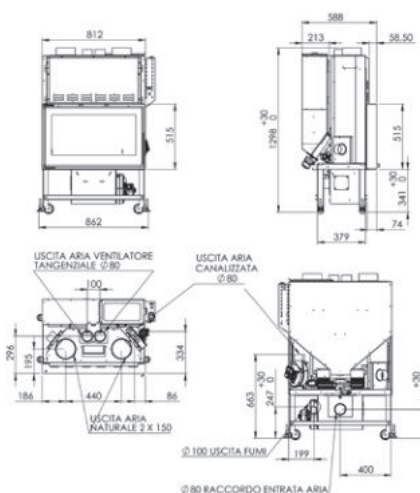
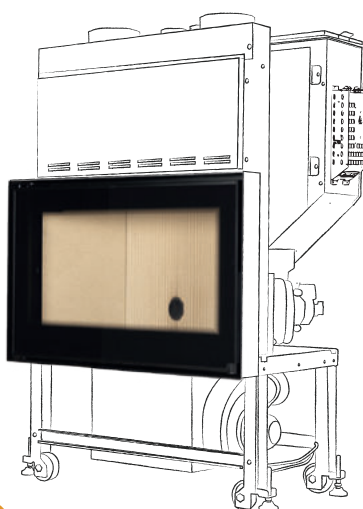
Kit ventilation plus: it consists of 2 centrifugal fans 160 m³/h each for an air channeling Ø 80 mm up to max 6 meters away. Specify if it should be mounted on the device.

35432 | 420,75 €

Kit refrattari interni, colore nero
Internal refractory kit, black color

ORION 13

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 13,0 / Min. 6,4 kW
Rendimento	Efficiency	max 90,3% / min 91,9%
Consumo orario pellet	Hourly pellet consumption	max -3,0 Kg/h / min -1,5 Kg/h
Autonomia	Autonomy	max -20 h / min -40 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 360 W / 110 / 52 W
Ventilatore aria	Heating fan	260 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	173 Kg



51402 | 5.815,50 €

A+

Monoblocco pellet ORION 13, carico, elettronica, ventilatore aria laterale ed estrattore fumi a DESTRA.

Pellet Fireplace ORION 13, pellet loading, electronic, side fan and smoke extractor to the RIGHT.

51082 | 6277,50 €

Monoblocco pellet ORION 13, carico, elettronica, ventilatore aria laterale ed estrattore fumi a SINISTRA.

Pellet Fireplace ORION 13, pellet loading, electronic, side fan and smoke extractor to the LEFT.

51491 | 309,50 €

Kit ventilatori superiori plus, composto da 2 ventilatori centrifughi da 160 m³/h cad. per una canalizzazione aria Ø 80 mm fino a max 6 metri di distanza. Specificare all'ordine se il kit deve essere montato sul camino.

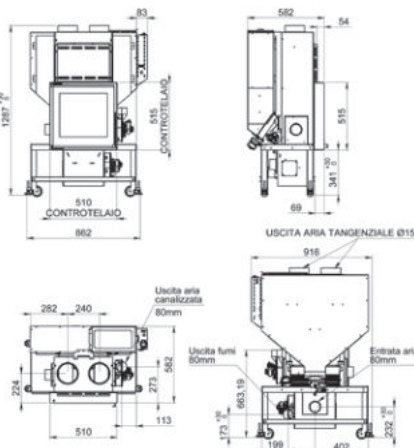
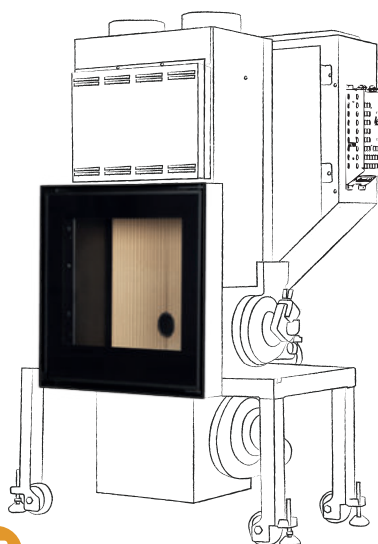
Kit ventilation plus: it consists of 2 centrifugal fans 160 m³/h each for an air channeling Ø 80 mm up to max 6 meters away. Specify if it should be mounted.

35431 | 294,50 €

Kit refrattari interni, colore nero
Internal refractory kit, black color

SIRIUS 11

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 10,7 / Min. 5,2 kW
Rendimento	Efficiency	max 90,3% / min 91,9%
Consumo orario pellet	Hourly pellet consumption	max -2,5 Kg/h / min -1,2 Kg/h
Autonomia	Autonomy	max -20 h / min -40 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 360 W / 110 / 52 W
Ventilatore aria	Heating fan	260 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	137 Kg



51404 | 4.799 €

A+

Monoblocco pellet SIRIUS 11, carico, elettronica, ventilatore aria laterale ed estrattore fumi a DESTRA.

Pellet Fireplace SIRIUS 11 pellet loading, electronic, side fan and smoke extractor to the RIGHT.

51432 | 5.2610 €

Monoblocco pellet SIRIUS 11, carico, elettronica, ventilatore aria laterale ed estrattore fumi a SINISTRA.

Pellet Fireplace SIRIUS 11 pellet loading, electronic, side fan and smoke extractor to the LEFT.

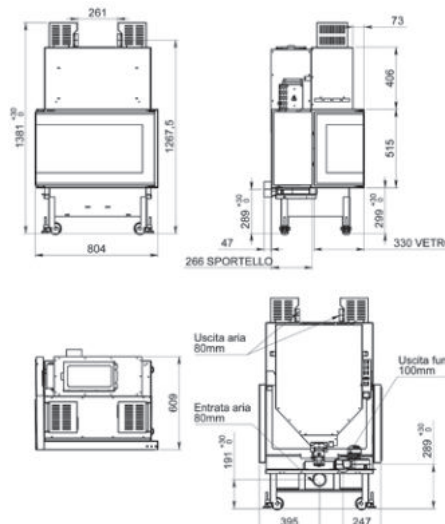
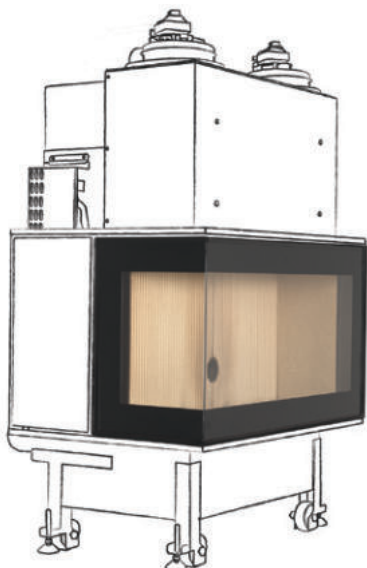
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

CORNER M16 s x

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 15,3 / Min. 6,9 kW
Rendimento	Efficiency	max 90,8% / min 93,7%
Consumo orario pellet	Hourly pellet consumption	max -3,6 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -16 h / min -37 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 480 W / 150 / 74 W
Ventilatore aria	Heating fan	160 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	180 Kg



50042 | 6.427,50

A+

Monoblocco pellet angolare CORNER M14 sinistro, elettronica ed estrattore fumi a sinistra. **Novità: completo di cornice di finitura su 4 lati a da 3 cm.**

Corner pellet fireplace CORNER M14 left, electronic and smoke extractor to the left. New: complete with 3 cm finishing frame on 4 sides.

50660 | 491 €

Supplemento spostamento a destra di: elettronica, estrattore fumi

Surcharge displacement to the right of: electronic, smoke extractor

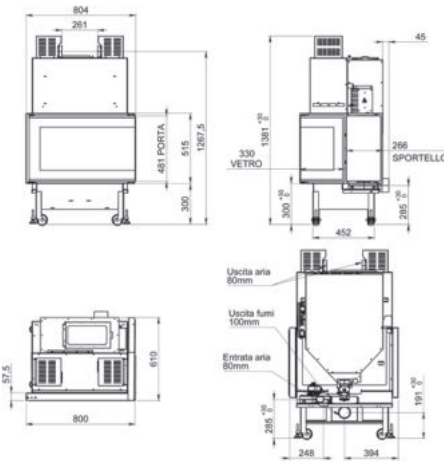
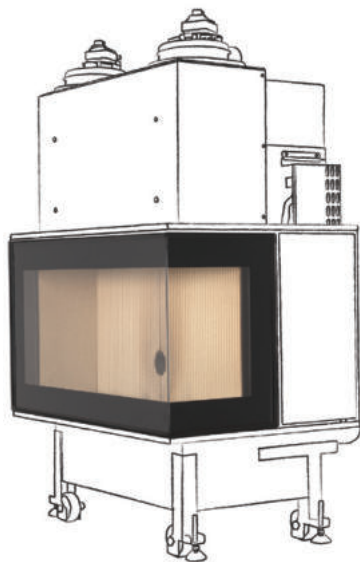
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

CORNER M16 d x

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 15,3 / Min. 6,9 kW
Rendimento	Efficiency	max 90,8% / min 93,7%
Consumo orario pellet	Hourly pellet consumption	max -3,6 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -16 h / min -37 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 480 W / 150 / 74 W
Ventilatore aria	Heating fan	160 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	180 Kg



50041 | 6.427,50

A+

Monoblocco pellet angolare CORNER M14 destro, elettronica ed estrattore fumi a destra. **Novità: completo di cornice di finitura su 4 lati a da 3 cm.**

Corner pellet fireplace CORNER M14 right, electronic and smoke extractor to the right. **New: complete with 3 cm finishing frame on 4 sides.**

50661 | 491 €

Supplemento spostamento a sinistra di: elettronica, estrattore fumi
Surcharge displacement to the left of: electronic, smoke extractor

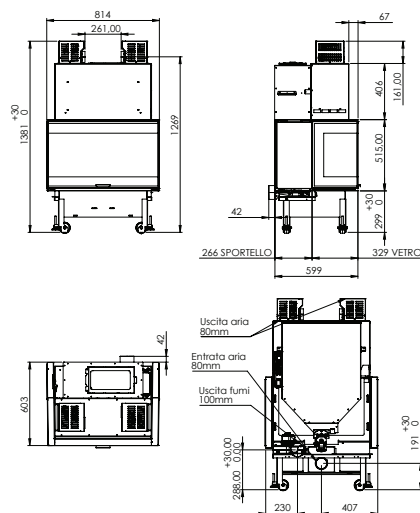
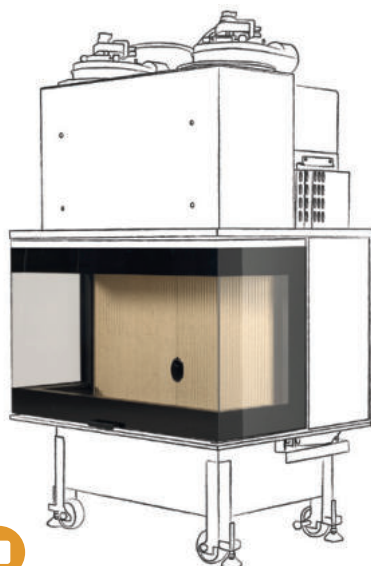
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

FRATAC V M16

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 15,3 / Min. 6,9 kW
Rendimento	Efficiency	max 90,8% / min 93,7%
Consumo orario pellet	Hourly pellet consumption	max -3,6 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -16 h / min -37 h
Capacità serbatoio (± 20 %)*	Tank capacity	60 Kg
Assorbimento elettrico a regime	Power electrical worker operatively	max 480 W / 150 / 74 W
Ventilatore aria	Heating fan	160 m³/h + 160 m³/h
Regolazione e funzionamento	Adjustment and functioning	Radio comando / Radio remote control
Peso netto	Net weight	193 Kg



51304 | 6768 €

A+

Monoblocco pellet FRATAC V M14 (3 vetri), elettronica ed estrattore fumi a destra.

Novità: completo di cornice di finitura su 4 lati a da 3 cm.

Pellet fireplace FRATAC V M14 (3 glasses), electronic and smoke extractor to the right. **New: complete with 3 cm finishing frame on 4 sides.**

50197 | 7230 €

Monoblocco pellet FRATAC V M14 (3 vetri), elettronica ed estrattore fumi a sinistra.

Novità: completo di cornice di finitura su 4 lati a da 3 cm.

Pellet fireplace FRATAC V M14 (3 glasses), electronic and smoke extractor to the left. **New: complete with 3 cm finishing frame on 4 sides.**

PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

GERICO 9

51048 | 3.782,50 €

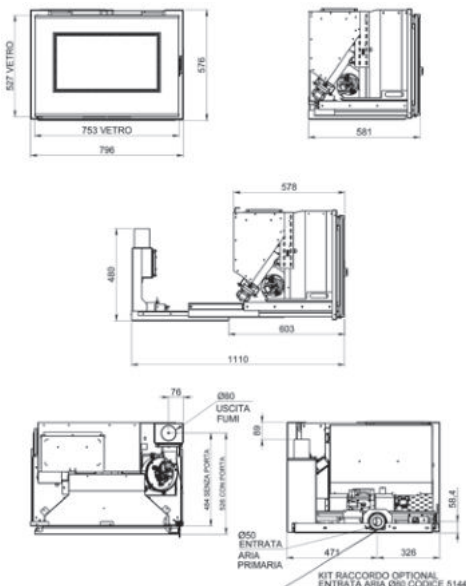
A+

Inserto pellet GERICO 9, estraibile su guide (cornice di finitura in optional)
Pellet insert GERICO 9, extractable on guides (optional finishing frame)

PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.



MARLIN 500 AC (dx) - MARLIN 500 AC (sx)

51464 | 6.549 €

A+

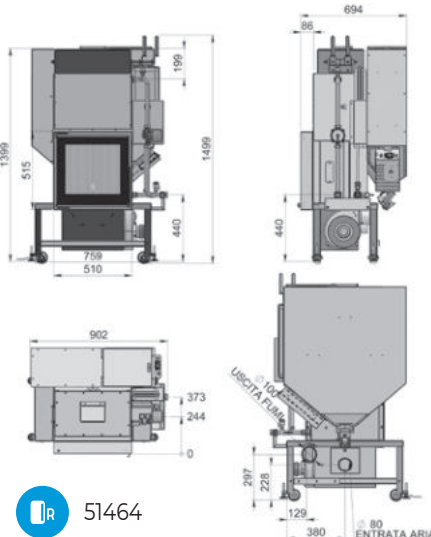
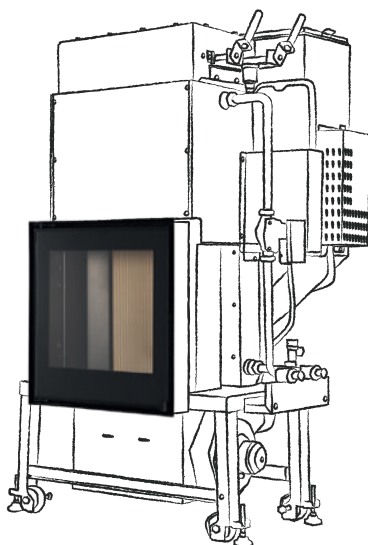
Monoblocco pellet idro MARLIN 500 (MH27) AC, compreso di kit acqua calda per soli caloriferi, **componenti a destra**, elettronica TIEMME.

Hydro pellet Fireplace MARLIN 500 (MH27) AC, included kit warm water for only radiators, components to the **right**, TIEMME electronic.

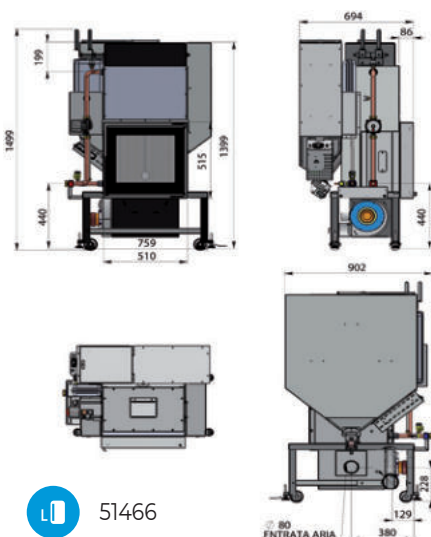
51466 | 6.549 €

Monoblocco pellet idro MARLIN 500 (MH27) AC, **componenti a sinistra**.

Hydro pellet Fireplace MARLIN 500 (MH27) AC, components to the **left**.



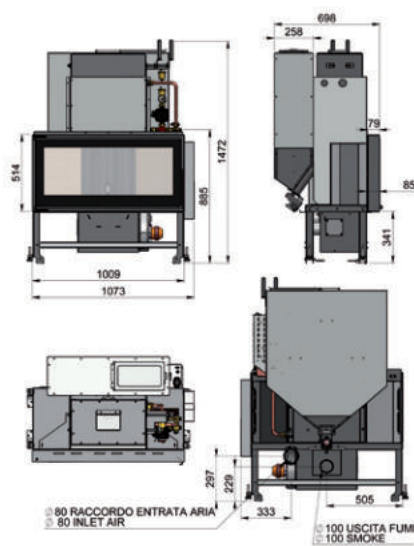
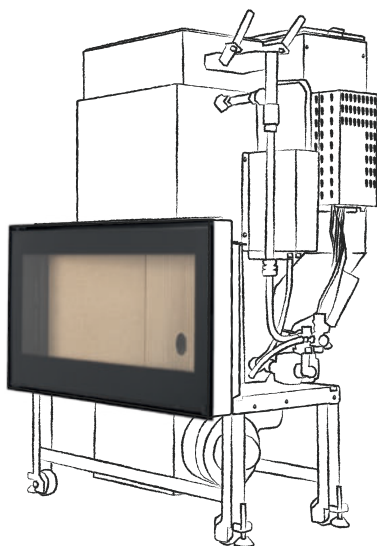
51464



51466

MARLIN 1000 ACS (dx)

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 27,0 / Min. 7,6 kW
Potenza termica resa all'acqua	Power given back to the water	max 18,0 kW / min 4,4 kW
Potenza termica all'ambiente	Power given back to the room	max 9,0 kW / min 3,2 kW
Rendimento	Efficiency	max 90,5 % / min 94,5%
Consumo orario pellet	Hourly pellet consumption	max -6,0 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -15 h / min -56 h
Capacità serbatoio pellet	Tank capacity	90 Kg
Pressione massima d'esercizio	Max working pressure	2,0 bar
Assorbimento elettrico a regime	Power electrical worker operatively	max 470 W / 105 / 79 W
Peso netto	Net weight	240 Kg



51455 | 7935 €

A+

Monoblocco pellet idro MARLIN 1000 (MH27) ACS, compreso di kit acqua calda per caloriferi + sanitari, componenti a destra, elettronica TIEMME.

Hydro pellet Fireplace MARLIN 1000 (MH27) ACS, included kit warm water for radiators and sanitary, components to the right, TIEMME electronic.

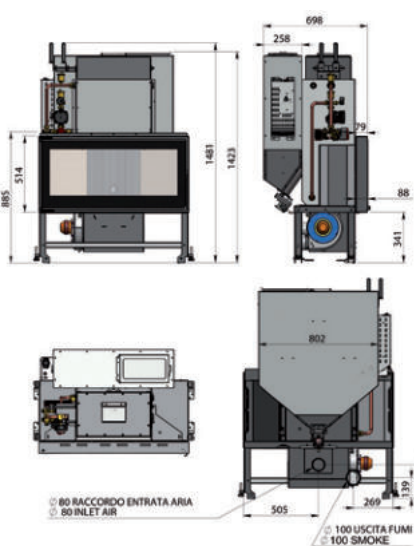
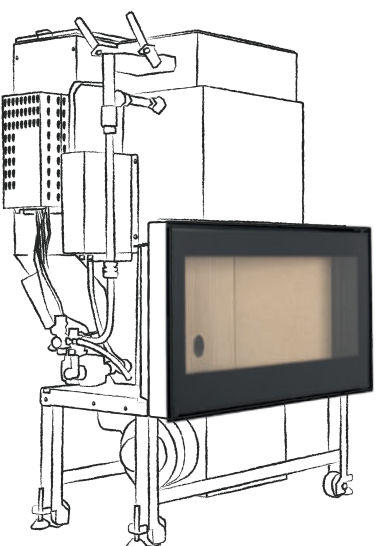
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

MARLIN 1000 ACS (sx)

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 27,0 / Min. 7,6 kW
Potenza termica resa all'acqua	Power given back to the water	max 18,0 kW / min 4,4 kW
Potenza termica all'ambiente	Power given back to the room	max 9,0 kW / min 3,2 kW
Rendimento	Efficiency	max 90,5 % / min 94,5%
Consumo orario pellet	Hourly pellet consumption	max -6,0 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -15 h / min -56 h
Capacità serbatoio pellet	Tank capacity	90 Kg
Pressione massima d'esercizio	Max working pressure	2,0 bar
Assorbimento elettrico a regime	Power electrical worker operatively	max 470 W / 105 / 79 W
Peso netto	Net weight	240 Kg



51457 | 7935 €

A+

Monoblocco pellet idro MARLIN 1000 (MH27) ACS, compreso di kit acqua calda per caloriferi + sanitari, componenti a sinistra, elettronica TIEMME.

Hydro pellet Fireplace MARLIN 1000 (MH27) ACS, included kit warm water for radiators and sanitary, components to the left, TIEMME electronic.

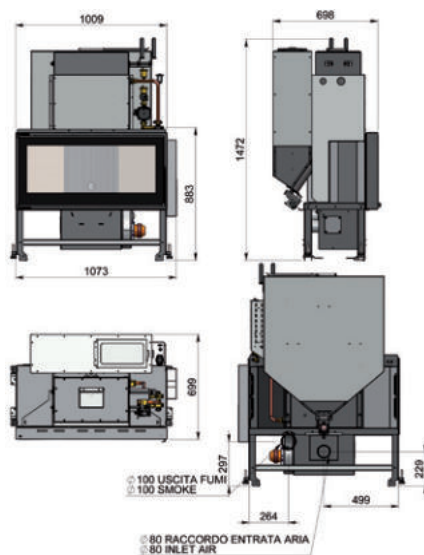
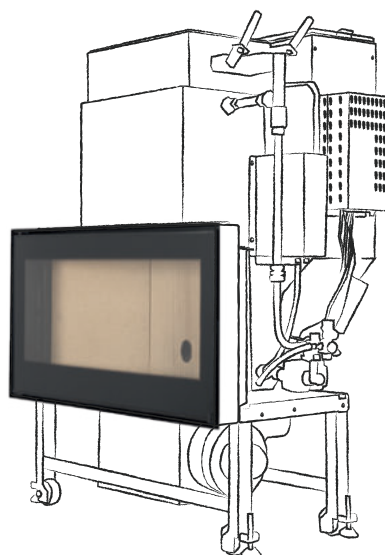
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

MARLIN 1000 AC (dx)

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 27,0 / Min. 7,6 kW
Potenza termica resa all'acqua	Power given back to the water	max 18,0 kW / min 4,4 kW
Potenza termica all'ambiente	Power given back to the room	max 9,0 kW / min 3,2 kW
Rendimento	Efficiency	max 90,5 % / min 94,5%
Consumo orario pellet	Hourly pellet consumption	max -6,0 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -15 h / min -56 h
Capacità serbatoio pellet	Tank capacity	90 Kg
Pressione massima d'esercizio	Max working pressure	2,0 bar
Assorbimento elettrico a regime	Power electrical worker operatively	max 470 W / 105 / 79 W
Peso netto	Net weight	233 Kg



51460 | 7305,50 €

A+

Monoblocco pellet idro MARLIN 1000 (MH27) AC, compreso di kit acqua calda per soli caloriferi, componenti a destra, elettronica TIEMME.

Hydro pellet Fireplace MARLIN 1000 (MH27) AC, included kit warm water for only radiators, components to the right, TIEMME electronic.

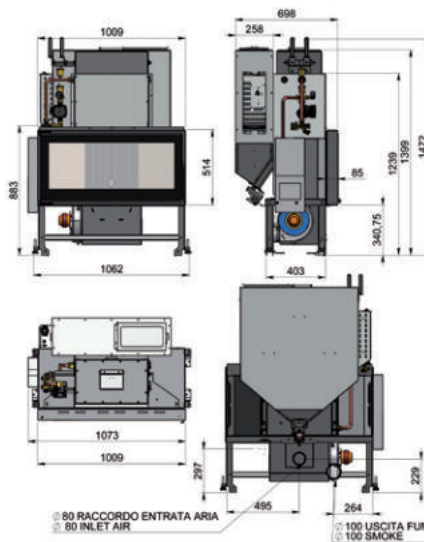
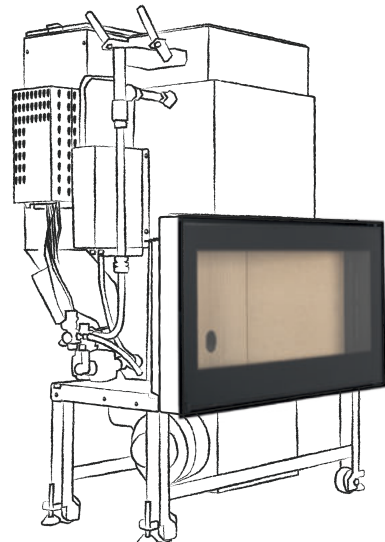
PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

MARLIN 1000 AC (sx)

Combustibile	Fuel	Pellet
Potenza Nominale / Ridotta	Min. thermal output	Nom. 27,0 / Min. 7,6 kW
Potenza termica resa all'acqua	Power given back to the water	max 18,0 kW / min 4,4 kW
Potenza termica all'ambiente	Power given back to the room	max 9,0 kW / min 3,2 kW
Rendimento	Efficiency	max 90,5 % / min 94,5%
Consumo orario pellet	Hourly pellet consumption	max -6,0 Kg/h / min -1,6 Kg/h
Autonomia	Autonomy	max -15 h / min -56 h
Capacità serbatoio pellet	Tank capacity	90 Kg
Pressione massima d'esercizio	Max working pressure	2,0 bar
Assorbimento elettrico a regime	Power electrical worker operatively	max 470 W / 105 / 79 W
Peso netto	Net weight	233 Kg



51462 | 7305,50 €

A+

Monoblocco pellet idro MARLIN 1000 (MH27) AC, compreso di kit acqua calda per soli caloriferi, componenti a sinistra, elettronica TIEMME.

Hydro pellet Fireplace MARLIN 1000 (MH27) AC, included kit warm water for only radiators, components to the left, TIEMME electronic.

PRODOTTI NECESSARI ALL'INSTALLAZIONE:

porta ispezione, bocchette, tubi aria, etc., dettaglio analitico nella sezione ACCESSORI con relative caratteristiche tecniche.

INSTALLATION NECESSARY PRODUCTS: inspection door, air vents, air pipes, etc., analytical detail in the ACCESSORIES section with its technical characteristics.

ACCESSORIES FOR THE PELLET INSTALLATION

For specifications, see separate instructions for each model

Modello Pellet e optional Pellet type and optional	Cornice finitura standard Finishing flat standard	Cornice finitura special Finishing flat special	51378 Caricatore automatico 51378 Automatic charger	52543 Caricatore deluxe 52543 Deluxe pellet charger	Cassetto estraibile carico Sliding drawer loading pellets	Tavolino regolabile Adjustable table	Raccordo per aria esterna Air connection for external	Kit canalizzazione aria Air ducting kit	51406 Kit ventilatori plus 51406 kit ventilation plus	52316 Kit canalizzazione aria 52316 Air ducting kit	Sportelli ispezione rivestim. Inspection door	Kit refrattari interni neri Internal refractory kit
MINI STARFIRE 9	•	•	•	•							•	
STARFIRE M10 (in aggiornamento)	•	•	•	•							•	
APOLLO 15	•	•	•	•					•		•	•
ORION 13	•	•	•	•					•		•	•
SIRIUS 11	•	•	•	•							•	
CORNER M14 destro/sinistro	Di serie		•	•							•	
FRATAC V M14 3 vetri	Di serie		•	•							•	
PERSEO 6		•		•	•	•	•				•	
GERICO 9		•		•	•	•	•	•			•	
MARLIN 1000 MH27 acs	•	•	•	•							•	
MARLIN 1000 MH27 ac	•	•	•	•							•	
MARLIN 500 MH27 ac	•	•	•	•							•	
MINI CORY												
LEO 6 (in omologazione/in approval)										•		
OFELIA 7												
ELISA - ELISA UP 8										•		
FENICE 8										•		
SPICA 8 (in omologaz./in approval)										•		
CORY 10S												
KUMA 10S												
CORY 12SC												
KUMA 12SC												

Cornici EVA di finitura STANDARD

STANDARD: cornice in ferro, colore nero, **larghezza 3 cm, profondità 3 cm**

La cornice va inserita all'interno del profilo della porta (eccetto per modelli Starfire, Mini Starfire, Gerico/Perseo dove viene montata all'esterno del controtelaio).

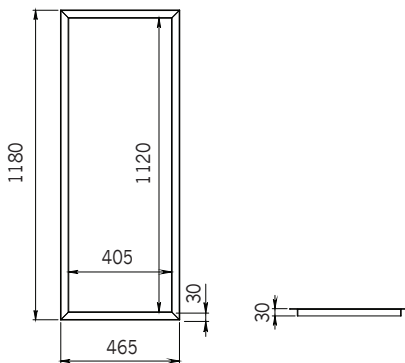
STANDARD: Finishing Flat metal frame, color black, **width 3 cm, depth 3 cm**

The frame must be inserted into the door profile (except for Starfire and Mini Starfire models where it is mounted outside the counterboard).



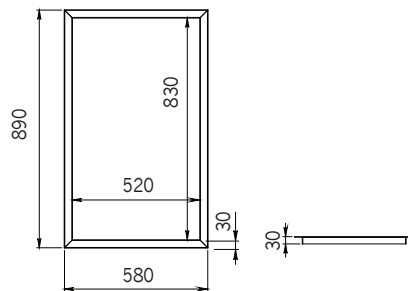
32352 | 317,50 €

Cornice Eva per MINI STARFIRE
Mod. Eva for Mini-Starfire
L 405 x H 1120 esterna/outside



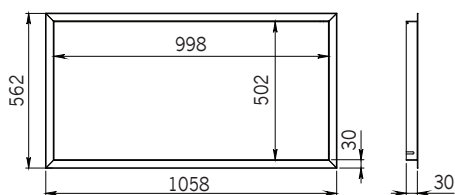
32353 | 317,50 €

Cornice Eva per STARFIRE
Mod. Eva for Starfire
L 520 x H 830 esterna/outside



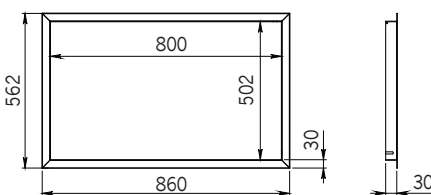
29783 | 317,50 €

Cornice Eva per Apollo 15 / Marlin1000
Mod. Eva for Apollo 15 / Marlin1000
L 998 x H 502 interna/inside



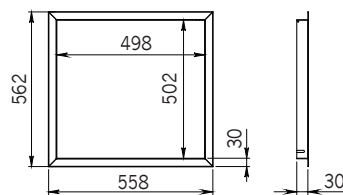
29782 | 317,50 €

Cornice Eva per Orion 13
Mod. Eva for Orion 13
L 800 x H 502 interna/inside



29784 | 242,50 €

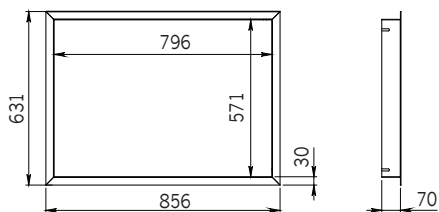
Cornice Eva per Sirius 11 / Marlin500
Mod. Eva for Sirius 11 / Marlin 500
L 498 x H 502 interna/inside



Cornici EVA di finitura per GERICO 9

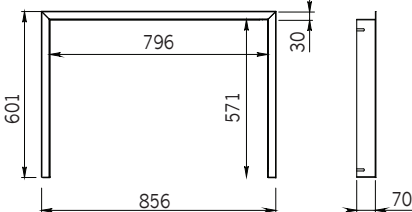
32524 | 242,50 €

Cornice Special 4 lati per GERICO
Mod. Special 4 sides for GERICO



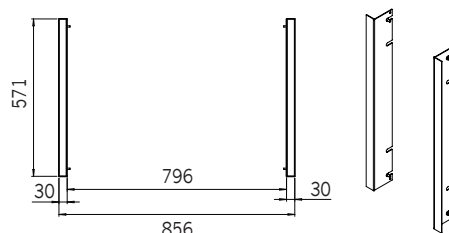
32523 | 174 €

Cornice Special 3 lati per GERICO
per installazione con basamento
Mod. Special 3 sides for GERICO
for installation with stand/bench



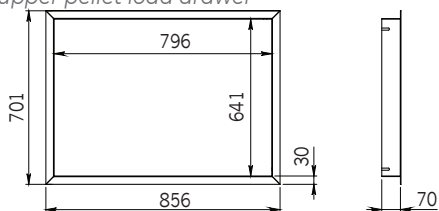
32532 | 115,50 €

Cornice Special 2 lati laterali per GERICO
Mod. Special 2 lateral sides for GERICO



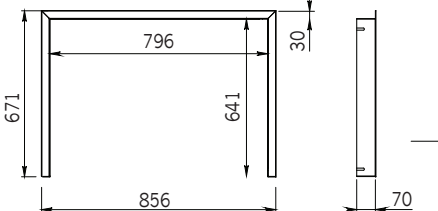
32544 | 242,50 €

Cornice Special 4 lati per GERICO con cassetto carico pellet superiore
Mod. Special 4 sides for GERICO with upper pellet load drawer



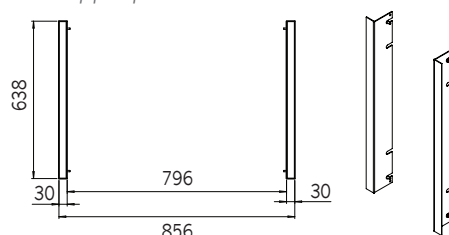
32543 | 180 €

Cornice Special 3 lati per GERICO con cassetto carico pellet superiore
Mod. Special 3 sides for GERICO with upper pellet load drawer



32542 | 115,50 €

Cornice Special 2 lati laterali per GERICO con cassetto carico pellet superiore
Mod. Special 2 lateral sides for GERICO with upper pellet load drawer



Cornici EVA di finitura SPECIAL

STANDARD: cornice in ferro, colore nero, **larghezza 3 cm, profondità 7 cm**

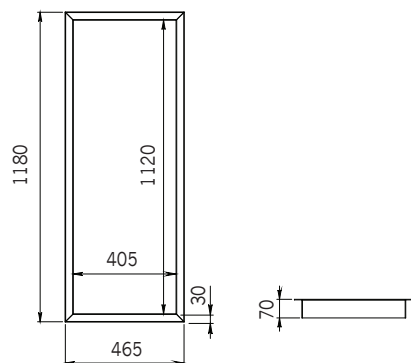
La cornice va inserita all'interno del profilo della porta (eccetto per modelli Starfire, Mini Starfire, Gerico/Perseo dove viene montata all'esterno del controtelaio).

STANDARD: Finishing Flat metal frame, color black, **width 3 cm, depth 7 cm**

The frame must be inserted into the door profile (except for Starfire, Mini Starfire, Gerico. Perseo models where it is mounted outside the counterboard).

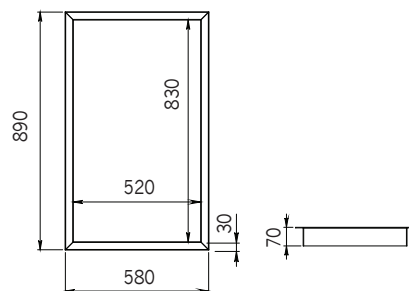
32493 | 335 €

Cornice Special per MINI STARFIRE
Mod. Special for Mini-Starfire
L 405 x H 1120 esterna/outside



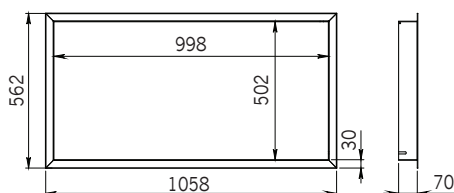
29794 | 335 €

Cornice Special per STARFIRE
Mod. Special for Starfire
L 520 x H 830 esterna/outside



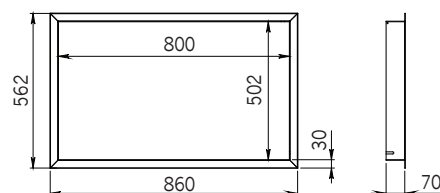
29793 | 335 €

Cornice Special per Apollo 15/Marlin1000
Mod. Special for Apollo 15 / Marlin1000
L 998 x H 502 interna/inside



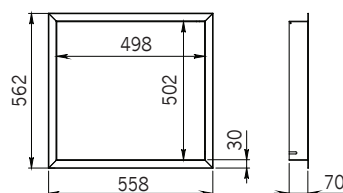
29792 | 335 €

Cornice Special per Orion 13
Mod. Special for Orion 13
L 800 x H 502 interna/inside



29791 | 242,50 €

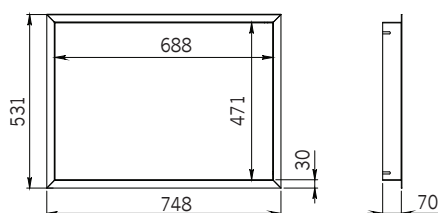
Cornice Special per Sirius 11 / Marlin500
Mod. Special for Sirius 11 / Marlin 500
L 498 x H 502 interna/inside



Cornici EVA di finitura per PERSEO 6

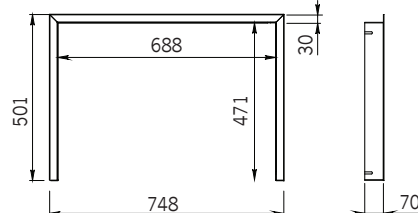
32537 | 242,50 €

Cornice Special 4 lati per PERSEO
Mod. Special 4 sides for PERSEO



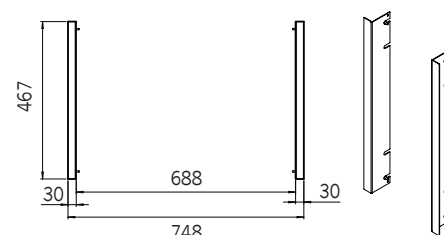
32539 | 180 €

Cornice Special 3 lati per PERSEO
per installazione con basamento
Mod. Special 3 sides for PERSEO
for installation with stand/bench



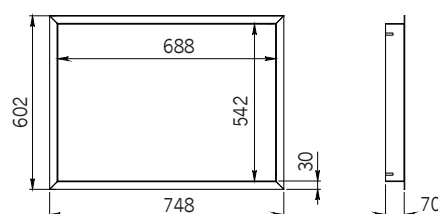
32538 | 115,50 €

Cornice Special 2 lati laterali per PERSEO
Mod. Special 2 lateral sides for PERSEO



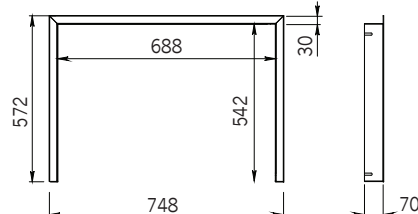
32547 | 242,50 €

Cornice Special 4 lati per PERSEO con
cassetto carico pellet superiore
Mod. Special 4 sides for PERSEO with
upper pellet load drawer



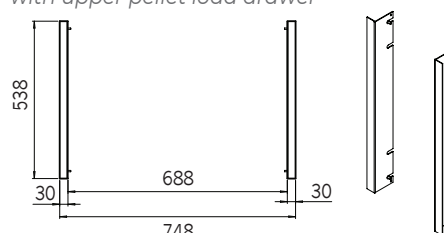
32546 | 180 €

Cornice Special 3 lati per PERSEO con
cassetto carico pellet superiore
Mod. Special 3 sides for PERSEO with
upper pellet load drawer



32545 | 115,50 €

Cornice Special 2 lati laterali per PERSEO
con cassetto carico pellet superiore
Mod. Special 2 lateral sides for PERSEO
with upper pellet load drawer



51378 / 958,50 €

Kit caricatore automatico pellet EVO. E' un sistema che provvede al riempimento dei serbatoi dei camini: il pellet viene aspirato direttamente da contenitori rigidi o da sacchi, mediante la lancia in dotazione e viene depositato nel serbatoio del camino in modo automatico, fermandosi da solo al suo riempimento.

EVO Pellet Automatic Charger Kit. It is a system that is filling fireplaces: the pellet is sucked directly from rigid containers or sacks, using the supplied lance and is deposited in the fireplace tank automatically, stopping itself to its fill.



Compatibile con i seguenti modelli:
Compatible with the following models:

51400 APOLLO 15
51402 ORION 13
51404 SIRIUS 11
50042 CORNER M14 left
50041 CORNER M14 right

51028 MINI STARFIRE
51405 - 51407 STARFIRE
51304 FRATAC V M14
MARLIN 1000
MARLIN 500

Optional per caricatore automatico 51378

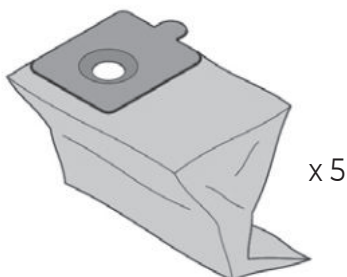
52294 | 393 €

Bidone filtro aria per il deposito della segatura contenuta nel pellet durante l'aspirazione in fase di carico.
Air filter bin for the deposit of the sawdust contained in the pellet during suction/loading.



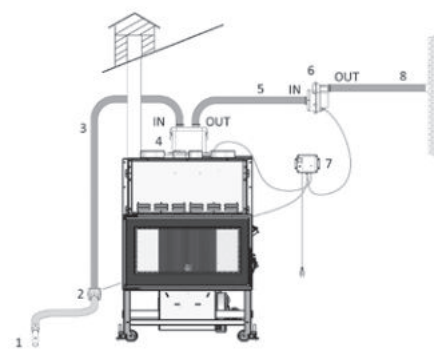
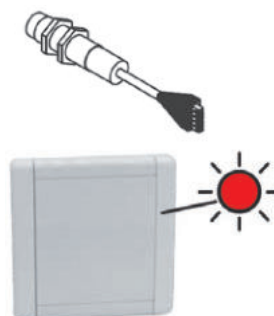
52454 | 56,50 €

Kit di n° 5 sacchi ricambio per bidone 52294
N° 5 Spare bags for air filter bin code 52294



52571 | 162 €

Sensore da installare all'interno del serbatoio pellet per avvisare, tramite led rosso sulla presa aspirante, l'inizio del livello minimo di pellet (riserva).
Sensor to be installed inside the pellet tank to alert, via red LED on the suction socket, the beginning of the minimum pellet level (reserve).



Legenda:

1. Lancia aspirazione pellet
2. Presa aspirazione con contropresa per il fissaggio a parete
3. Aspirazione pellet tubo flessibile antist. Ø 45 mm
4. Dosatore
5. Aspirazione aria/polvere tubo flessibile antistatico Ø 45 mm
6. Motore
7. Pannello di controllo
8. Scarico aria/polvere tubo flessibile antist. Ø 45 mm all'esterno o nel bidone filtro aria (optional codice 52294)

1. Fuel suction lance
2. Suction inlet with backplate for wall fixing
3. Fuel suction antistatic pipe Ø 45 mm
4. Dispenser
5. Air / dust suction antistatic flexible hose Ø 45 mm
6. Motor
7. Control panel
8. Air / dust discharge antistatic flexible hose Ø 45 mm outside or in the air filter bin (optional code 52294)

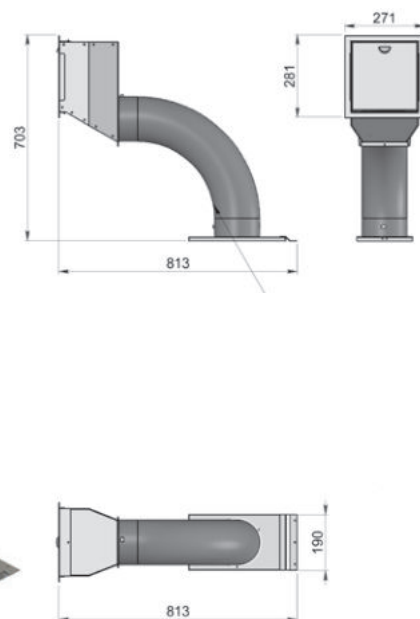
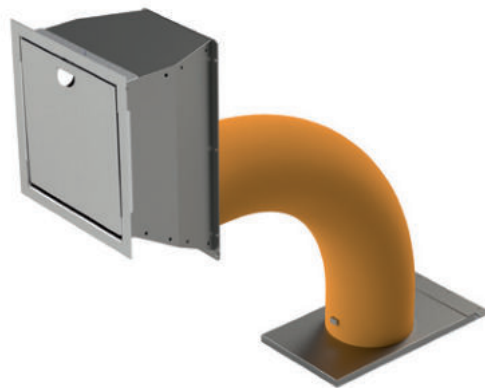
CARICATORE DELUXE

52543 | 317,50 €

Compatibile con i seguenti modelli:
Compatible with the following models:
 MINI STARFIRE 9
 STARFIRE
 APOLLO 15
 ORION 13
 SIRIUS 11
 CORNER M14
 FRATAC V M14
 PERSEO 6
 GERICO 9
 MARLIN 1000
 MARLIN 500

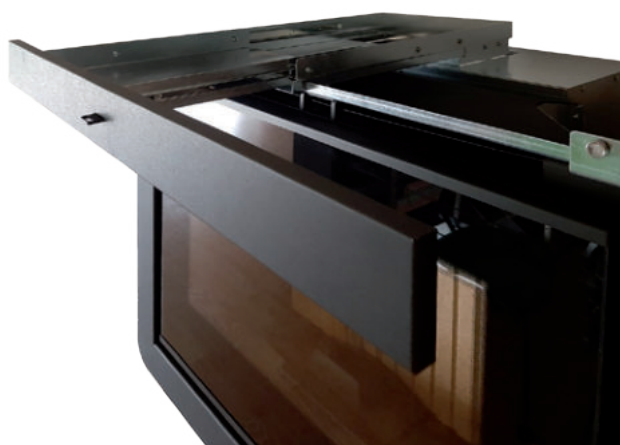
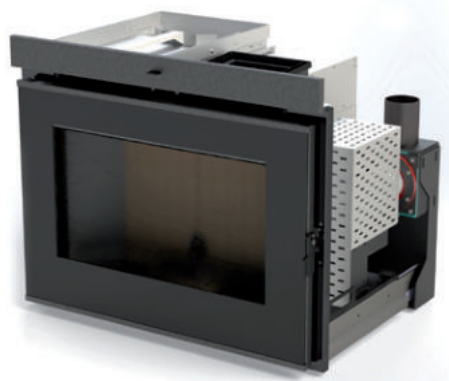
Caricatore pellet Deluxe, per caricamento pellet frontale, posteriore, superiore o laterale completo di 1 metro di tubo silconico Ø 150 mm.

Deluxe pellet charger, for loading pellet in front, back, top or side respect to the appliance complete with 1 meters silconic hose Ø 150 mm.



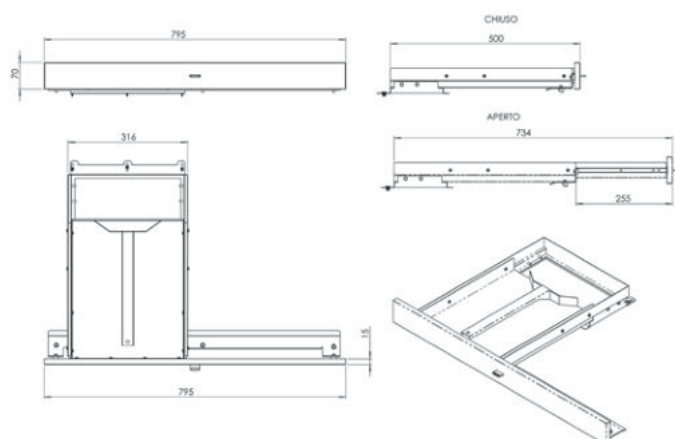
CASSETTO CARICATORE PELLETT PER INSERTI

Cassetto estraibile per caricamento pellet superiore all'apparecchio.
Removable drawer for loading pellets above the appliance.



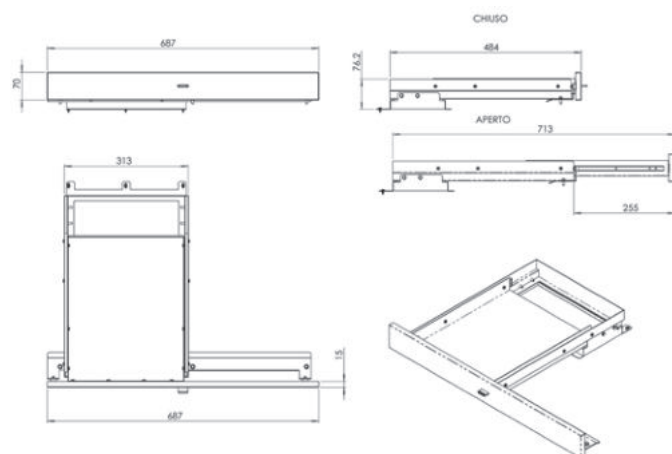
52809 | 312 €

Cassetto compatibile con i seguenti modelli:
Compatible with the following models:
 51048 GERICO 9



52810 | 289 €

Cassetto compatibile con i seguenti modelli:
Compatible with the following models:
 51030 PERSEO 6

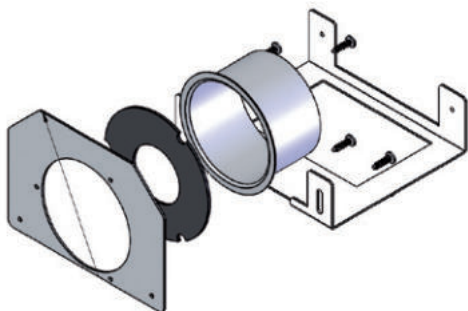


RACCORDO ARIA ESTERNA INSERTI

51446 | 63,50 €

Kit raccordo entrata aria esterna Ø 80 mm
per GERICO 9, PERSEO 6

Kit raccordo entrata aria esterna Ø 80 mm
per GERICO 9, PERSEO 6

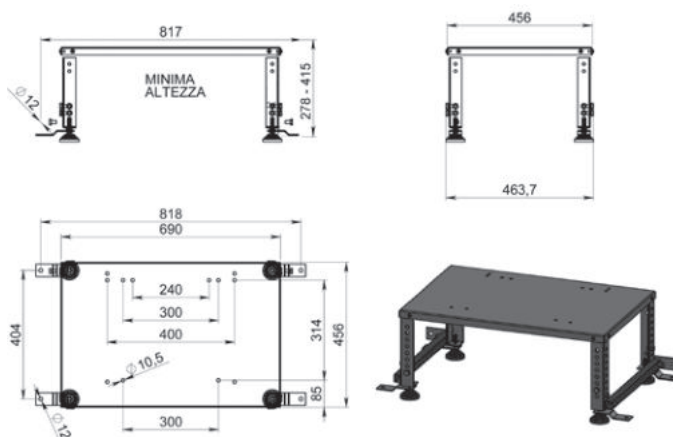


TAVOLINO REGOLABILE INSERTI

50540 | 262 €

Tavolino regolabile per inserti GERICO 9, PERSEO 6

Adjustable table for inserts GERICO 9, PERSEO 6

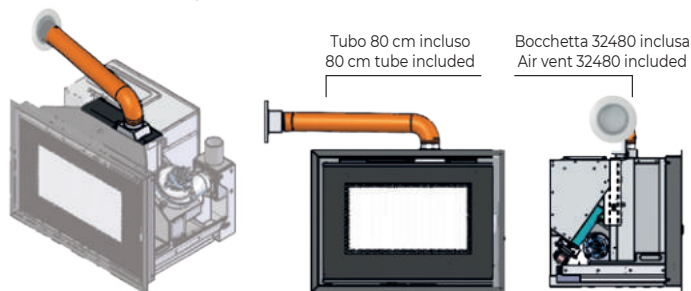


KIT CANALIZZAZIONE ARIA GERICO

53113 | 179 €

Kit canalizzazione aria per **Gerico 9**, completo di tubo siliconico da 80 cm e bocchetta tonda codice 32480.

Air ducting kit complete with 80 cm silicone hose and round nozzle code 32480, for Gerico 9.



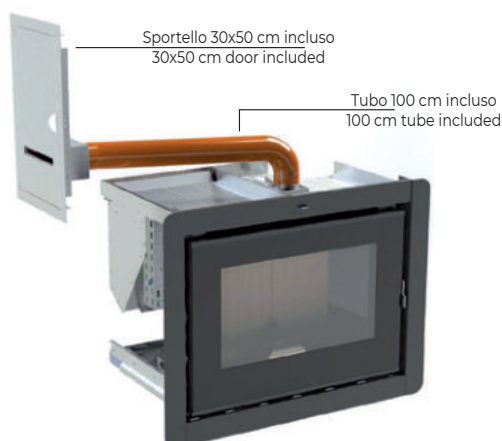
KIT CANALIZZAZIONE INSTALLABILE SOLO in abbinamento ad uno sportello ispezione supplementare L 30 x H 50 cm, codice 32495

Air ducting kit can only be installed with supplementary inspection door 30 x 50, code 32495

53068 | 289 €

Kit canalizzazione aria per **Gerico 9**, completo di: tubo siliconico da 100 cm, bocchetta aria integrata e sportello laterale 30x50 cm.

Air ducting kit for Gerico 9, complete with: 100 cm silicone hose, integrated air nozzle and 30x50 cm side door.

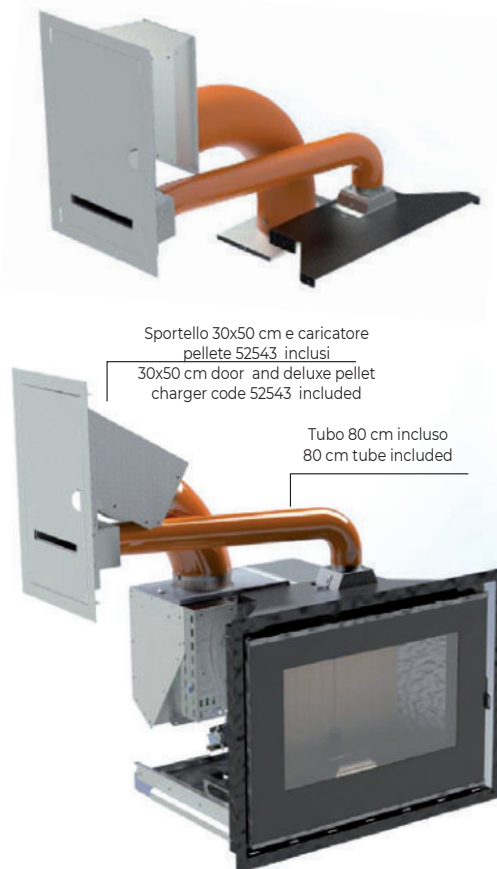


KIT CANALIZZAZIONE ARIA E CARICATORE PELLETT

53114 | 553 €

Kit canalizzazione aria per **Gerico 9**, completo di: tubo siliconico da 80 cm, bocchetta aria integrata, sportello laterale 30x50, kit caricatore deluxe pellet 52543.

Air ducting kit for Gerico 9, complete with: 80 cm silicone tube, integrated air nozzle, side door 30x50, deluxe pellet loader kit 52543.



KIT CANALIZZAZIONE INSTALLABILE SOLO in abbinamento ad uno sportello ispezione supplementare L 30 x H 50 cm, codice 32495

Air ducting kit can only be installed with supplementary inspection door 30 x 50, code 32495

51406 KIT VENTILATORI PLUS

51491 | 309,50 €

NEW

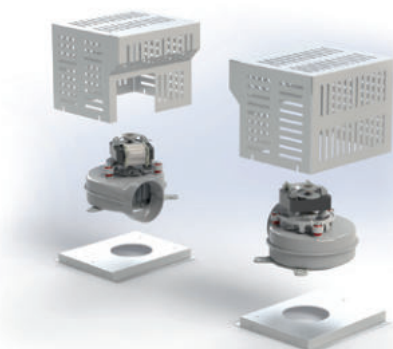
Kit ventilatori plus, composto da 2 ventilatori centrifughi da 160 m³/h cadauno per una canalizzazione aria Ø 80 mm fino a max 6 metri di distanza. Specificare all'ordine se il kit deve essere montato sul camino.

Kit ventilation plus It consists of 2 centrifugal fans 160 m³/h each for an air channeling Ø 80 mm up to max 6 meters away. Specify when ordering if the kit must be mounted on the chimney

Compatibile con i seguenti modelli:
Compatible with the following models:

51400 APOLLO 15

51402 ORION 13

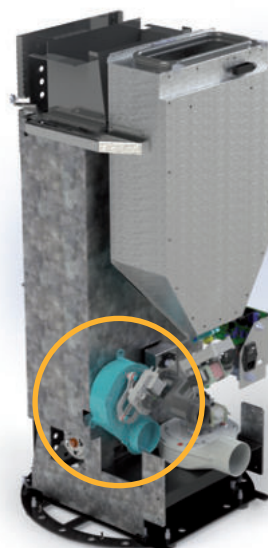
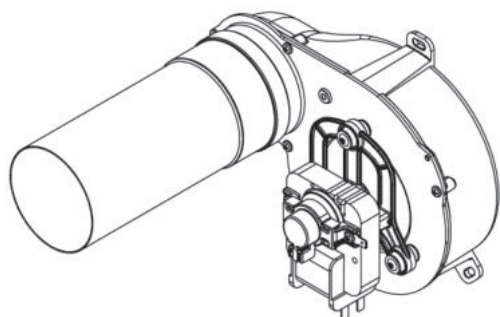


52316 KIT CANALIZZAZIONE STUFE

52316 | 167,50 €

OPTIONAL: kit canalizzazione aria calda da 130 m³/h per stufe FENICE 8, ELISA, ELISA UP 8, LEO 6, SPICA 8

OPTIONAL: hot air ducting kit from 130 m³/h for stoves FENICE 8, ELISA, ELISA UP 8, LEO 6, SPICA 8



KIT REFRATTARI NERI

35432 | 323,50 €

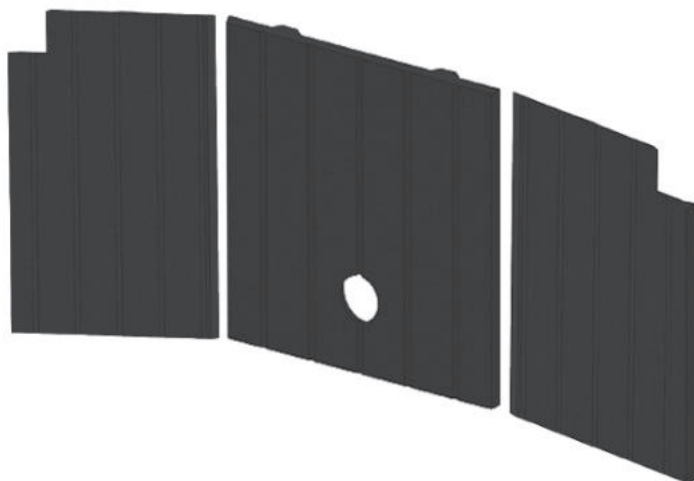
OPTIONAL: kit refrattari interni, colore nero per mod. APOLLO 15

OPTIONAL: internal refractory kit, black color for model APOLLO 15

35431 | 323,50 €

OPTIONAL: kit refrattari interni, colore nero per mod. ORION 13

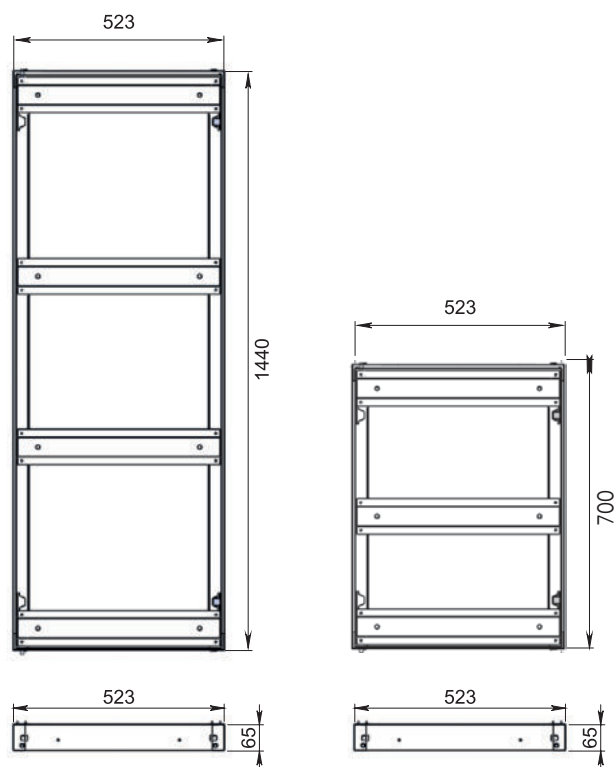
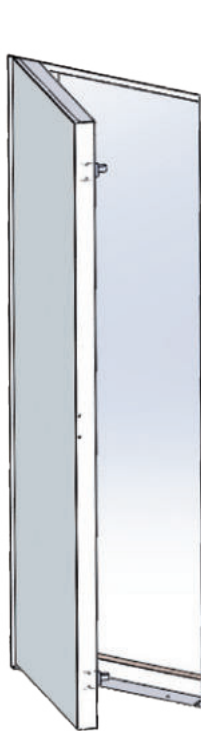
OPTIONAL: internal refractory kit, black color for model ORION 13



32142 | 330 €

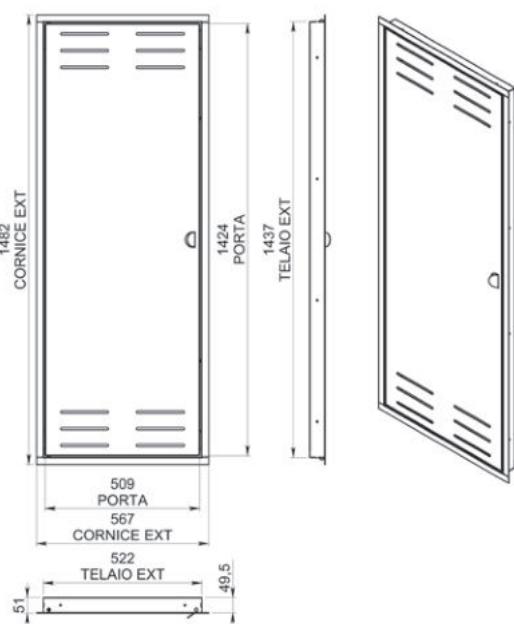
Sportello ispezione L 52,3 X H 144 cm, telaio in metallo per cartongesso, reversibile: apertura a destra o a sinistra.

Inspection door in iron for plasterboard, Reversible: opening to the right or to the left. External measure L 52,3 x H 144 cm

**32142****32472****32093 PORTA ISPEZ. LAMIERA****32093 | 270 €****NEW**

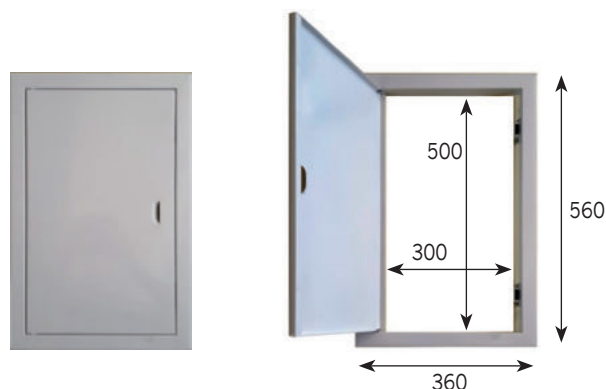
Nuovo sportello ispezione L 56,7 x H 148,2 cm, in lamiera verniciata bianca, reversibile: apertura a destra o a sinistra.

New inspection door in painted sheet metal white, Reversible: opening to the right or to the left. External measure L 56,7 x H 148,2 cm.

**32495 SPORTELLLO ISPEZIONE LAMIERA****32495 | 98 €**

Sportello ispezione L 30 x H 50 cm, in lamiera verniciata bianca, consigliato per manutenzione ventilatori o carico pellet.

Inspection door 30 x 50 cm in painted sheet metal white, recommended for fan maintenance or pellet loading.



Tutti i nostri apparecchi a pellet in gamma 2022 hanno già di serie il modulo wifi incluso. E' possibile comunque installarlo anche su modelli precedenti, con eventuale aggiornamento del firmware sulla centralina da parte di un centro assistenza.

All our pellet devices in the range 2022 already have the WiFi module included. It is also possible to install it even on previous models, with any firmware updating on the control unit by a service center.

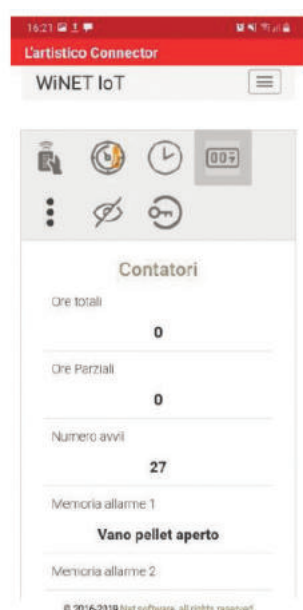
52504 | 289 €

Modulo WIFI per il controllo dell'apparecchio via wifi e da remoto via smartphone o tablet con APP dedicata "L'Artistico Connector"

WiFi module for control of the device via wifi and remotely via smartphone or tablet with APP dedicated "L'Artistico Connector"

Requisiti minimi del sistema operativo dello smartphone: Android 5.0 – IOS 11.0 o successivi. Compatibile esclusivamente con tutti i prodotti a pellet della nostra gamma L'Artistico

Minimum smartphone operating system requirements: Android 5.0 - IOS 11.0 or later. Compatible only with all the pellet products in our L'Artistico range



gamma

ACCESSORI ACCESSORIES



Bocchette e griglie

Bocchette e griglie

32522 - 32251

32522 | 7,85 €

Bocchetta a soffitto, apertura regolabile, per tubi Ø 80 mm
Ceiling grille, adjustable opening, for pipes Ø 80 mm



32251 | 9,66 €

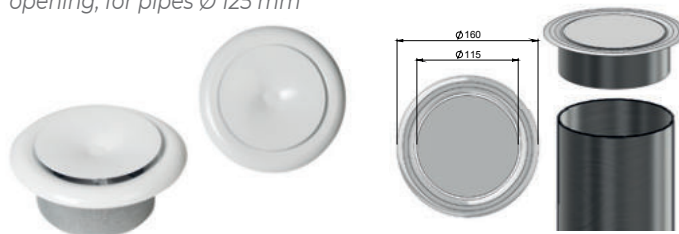
Bocchetta a soffitto, apertura regolabile, per tubi Ø 100 mm
Ceiling grille, adjustable opening, for pipes Ø 100 mm



32253

32253 | 12 €

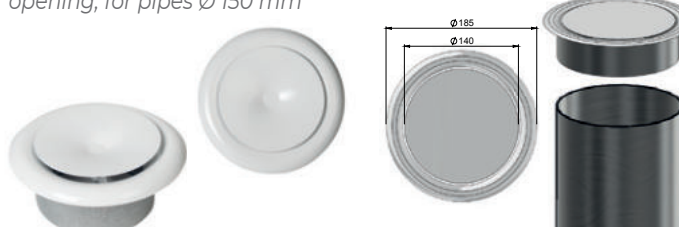
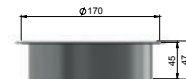
Bocchetta a soffitto, apertura regolabile, per tubi Ø 125 mm
Ceiling grille, adjustable opening, for pipes Ø 125 mm



32252

32252 | 14,50 €

Bocchetta a soffitto, apertura regolabile, per tubi Ø 150 mm
Ceiling grille, adjustable opening, for pipes Ø 150 mm



32480 - 32481 - 32482 - 32483

32480 | 19 €

Bocchetta a parete/soffitto, colore bianco, A = Ø 80 mm
Wall / ceiling nozzle, white color, A = Ø 80 mm
B=142 mm - PA = 50 cm²

32481 | 20,50 €

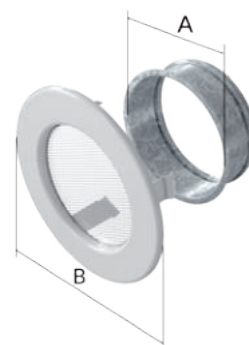
Bocchetta a parete/soffitto, colore bianco, A = Ø 100 mm
Wall / ceiling nozzle, white color, A = Ø 100 mm
B=142 mm - PA = 60 cm²

32482 | 25,50 €

Bocchetta a parete/soffitto, colore bianco, A = Ø 125 mm
Wall / ceiling nozzle, white color, A = Ø 125 mm
B=173 mm - PA = 70 cm²

32483 | 28 €

Bocchetta a parete/soffitto, colore bianco, A = Ø 150 mm
Wall / ceiling nozzle, white color, A = Ø 150 mm
B=198 mm - PA = 80 cm²

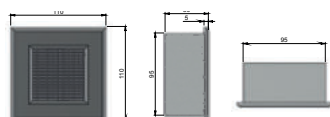


PA = Portata aria / Air quantity

32194

32194 | 18 €

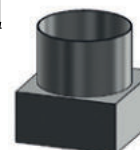
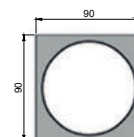
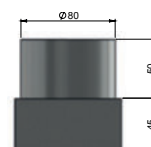
Griglia bianca con telaio, dimensioni 11x11 cm
White grill with frame, dim. 11x11 cm



32218

32218 | 43,50 €

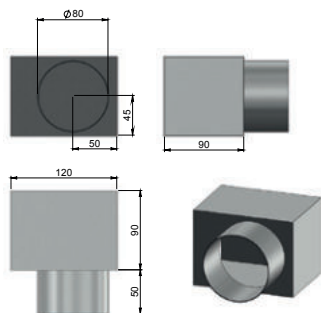
Raccordo a tubo Ø 80 mm per griglia 11x11 cod. 32194
Pipe connection for grill 11x11 cod. 32194



32234

32234 | 43,65 €

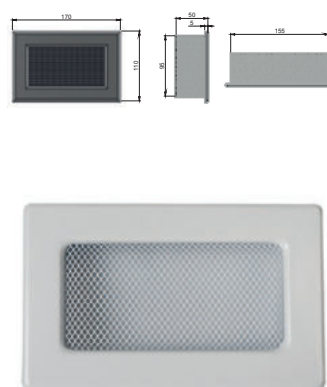
Raccordo laterale a tubo Ø 80 mm per griglia 11x11 cod. 32194
Lateral pipe connection for grill 11x11 cod. 32194



32195

32195 | 20,40€

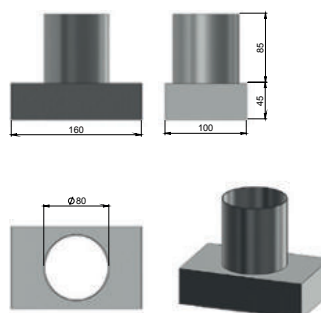
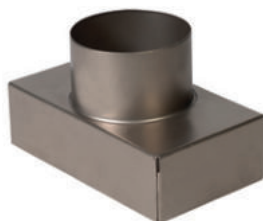
Griglia bianca con telaio, dimensioni 17x11 cm
White grill with frame, dim. 17x11 cm



32219

32219 | 48 €

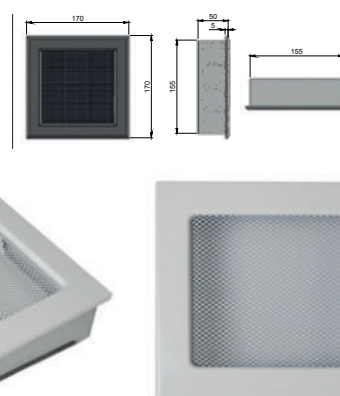
Raccordo a tubo Ø 80 mm per griglia 17x11 cod. 32195
Pipe connection for grill 17x11 cod. 32195



32197

32197 | 20,40€

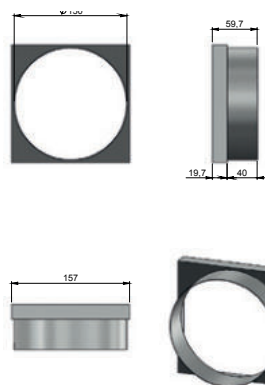
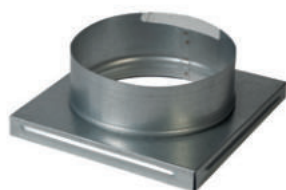
Griglia bianca con telaio, dimensioni 17x17 cm
White grill with frame, dim. 17x17 cm



32199

32199 | 9,10 €

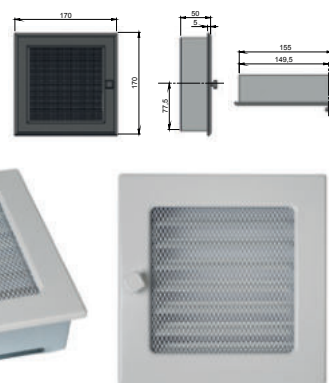
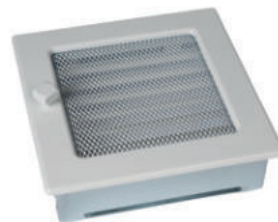
Raccordo a tubo Ø 150 mm per griglia 17x17 cod. 32197-32198
Pipe connection for grill 17x17 cod. 32197-32198



32198

32198 | 33,15 €

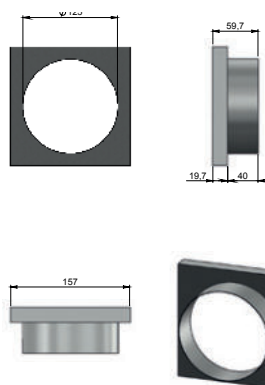
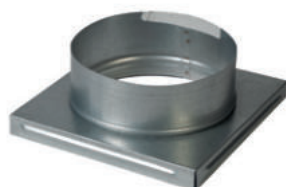
Griglia bianca con telaio, flusso aria regolabile, dim. 17x17 cm
White grill with frame, adjustable, dim. 17x17 cm



32200

32200 | 9,10 €

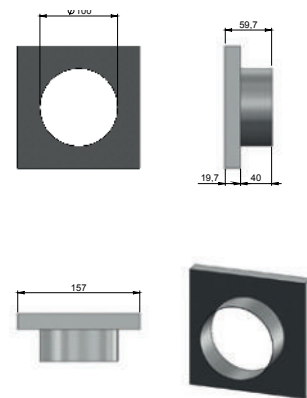
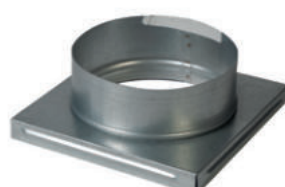
Raccordo a tubo Ø 125 mm per griglia 17x17 cod. 32197-32198
Pipe connection for grill 17x17 cod. 32197-32198



32201

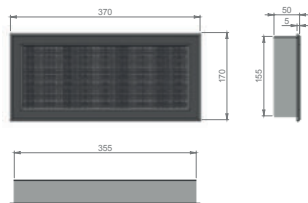
32201 | 9,10 €

Raccordo a tubo Ø 100 mm per griglia 17x17 cod. 32197-32198
Pipe connection for grill 17x17 cod. 32197-32198

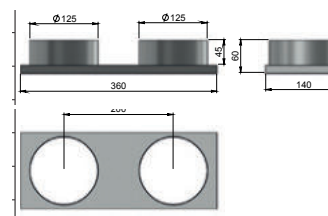


32203**32203 | 36,60 €**

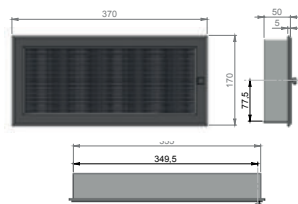
Griglia bianca con telaio,
dimensioni 17x37 cm
White grill with frame,
dim. 17x37 cm

**32205****32205 | 9,10 €**

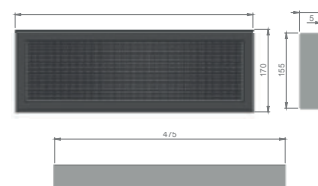
Raccordo a n° 2 tubi Ø 125 mm
per griglia 17x37
cod. 32203-32204
Pipes connection for grill 17x17
cod. 32203-32204

**32204****32204 | 56 €**

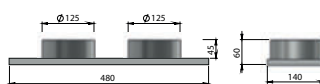
Griglia bianca con telaio, flusso
aria regolabile, dim. 17x37 cm
White grill with frame,
adjustable, dim. 17x37 cm

**32220****32220 | 37,30 €**

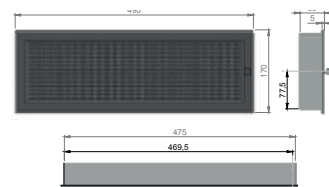
Griglia bianca con telaio,
dimensioni 17x49 cm
White grill with frame,
dim. 17x49 cm

**32222****32222 | 9,10 €**

Raccordo a n° 2 tubi Ø 125 per
griglia 17x49 cod. 32220-32221
Pipes connection for grill 17x49
cod. 32220-32221

**32221****32221 | 58,70 €**

Griglia bianca con telaio,
flusso aria regolabile,
dim. 17x49 cm
White grill with frame,
adjustable, dim. 17x49 cm

**32214 - 32215 - 32255****32214 | 140,30 €**

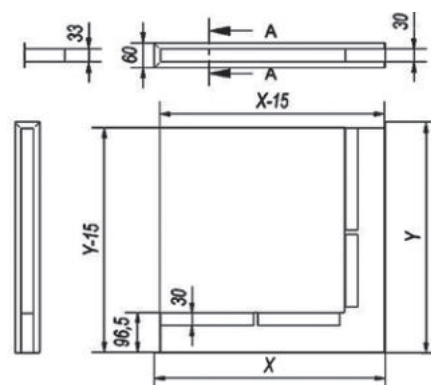
Bocchetta aria angolo 490 cm²,
dim. X=560, Y=560 H 60 mm
Corner air grill 490 cm²

32215 | 165,75 €

Bocchetta aria angolo destro 580
cm², dim. X=766, Y=547 H 60 mm
Corner right air grill 580 cm²

32255 | 165,75 €

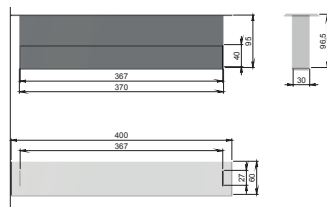
Bocchetta aria angolo sinistro 580
cm², dim. X=547, Y=766 H 60 mm
Corner left air grill 580 cm²



32210**32210 | 45,85 €**

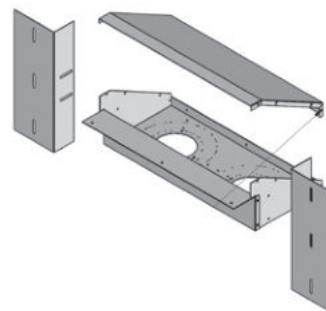
Bocchetta aria frontale 170 cm²,
colore bianco, L 40 x H 6 cm

*Frontal air grill 170 cm²,
color white, L 40 x H 6 cm*

**32431****32431 | 77 €**

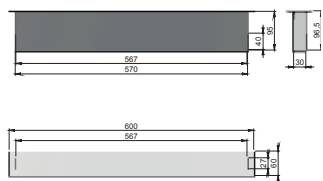
Raccordo aria per griglia 40x6
cod. 32210, predisposto per N°
2 collarini Ø 80 / Ø 100 / Ø 150
mm (forniti a parte)

*Air connection for grill 40x6
cod. 32210, designed for n° 2
collars Ø 80 / Ø 100 / Ø 150 mm
(supplied separately)*

**32211****32211 | 53,60 €**

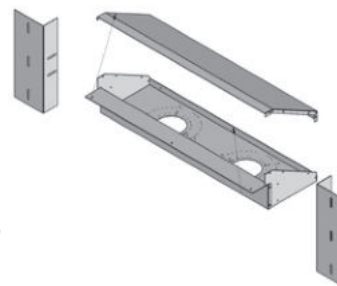
Bocchetta aria frontale 260 cm²,
colore bianco, L 60 x H 6 cm

*Frontal air grill 260 cm²,
color white, L 60 x H 6 cm*

**32432****32432 | 83,85 €**

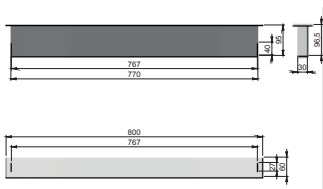
Raccordo aria per griglia 60x6
cod. 32211, predisposto per N°
2 collarini Ø 80 / Ø 100 / Ø 150
mm (forniti a parte)

*Air connection for grill 60x6
cod. 32211, designed for N° 2
collars Ø 80 / Ø 100 / Ø 150 mm
(supplied separately)*

**32212****32212 | 59,95 €**

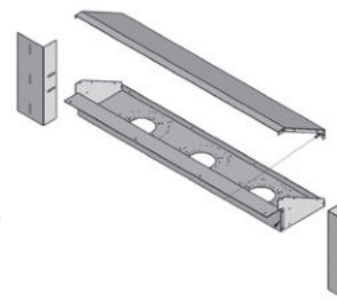
Bocchetta aria frontale 360 cm²,
colore bianco, L 80 x H 6 cm

*Frontal air grill 360 cm²,
color white, L 80 x H 6 cm*

**32433****32433 | 91,60 €**

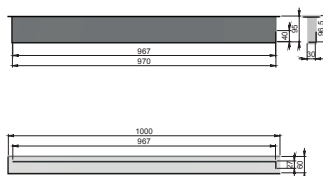
Raccordo aria per griglia 80x6
cod. 32212, predisposto per N°
3 collarini Ø 80 / Ø 100 / Ø 150
mm (forniti a parte)

*Air connection for grill 80x6
cod. 32212, designed for N° 3
collars Ø 80 / Ø 100 / Ø 150 mm
(supplied separately)*

**32213****32213 | 69 €**

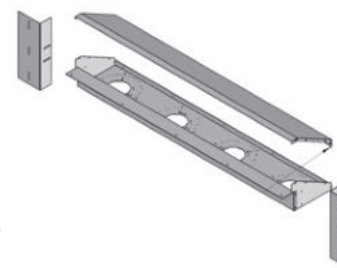
Bocchetta aria frontale 440 cm²,
colore bianco, L 100 x H 6 cm

*Frontal air grill 440 cm²,
color white, L 100 x H 6 cm*

**32434****2434 | 95,85 €**

Raccordo aria per griglia 100x6
cod. 32213, predisposto per N°
4 collarini Ø 80 / Ø 100 / Ø 150
mm (forniti a parte)

*Air connection for grill 100x6
cod. 32213, designed for N° 4
collars Ø 80 / Ø 100 / Ø 150 mm
(supplied separately)*



Griglia bianca con telaio
White grill with frame

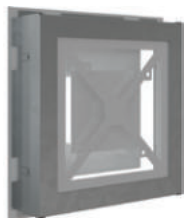
32479 | 83,40 €

A=22 | B=22 | a=20,1 | b=19,9 cm
PA=142 cm²



32484 | 89,40 €

A=22 | B=30 | a=20,1 | b=27,9 cm
PA=237 cm²



32485 | 96,90 €

A=22 | B=37 | a=20,1 | b=34,9 cm
PA=305 cm²



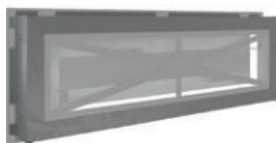
32486 | 114,80 €

A=22 | B=45 | a=20,1 | b=42,9 cm
PA=392 cm²

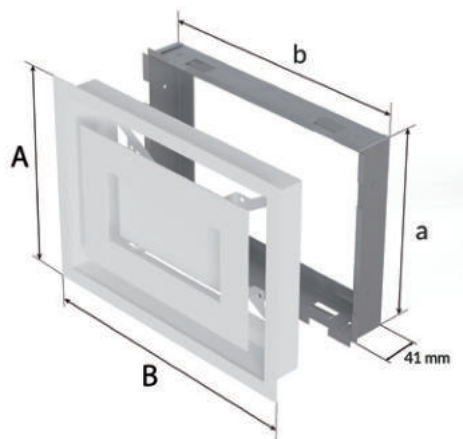


32478 | 99,50 €

A=17 | B=49 | a=15,1 | b=46,9 cm
PA=267 cm²



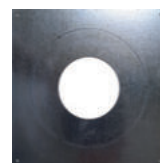
PA = Portata aria / Air quantity



Raccordi per griglie design
Fittings for design grids

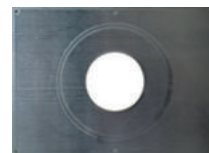
32487 | 7,40 €

Piastra raccordo per griglia **32479**
Predisposta per collarini
Ø 80 / Ø 150 mm (forniti a parte)



32488 | 7 €

Piastra raccordo per griglia **32484**
Predisposta per collarini
Ø 80 / Ø 150 mm (forniti a parte)



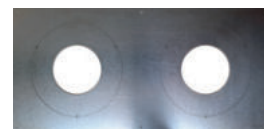
32489 | 9,80 €

Piastra raccordo per griglia **32485**
Predisposta per collarini
Ø 80 / Ø 150 mm (forniti a parte)



32494 | 9,80 €

Piastra raccordo per griglia **32486**
Predisposta per collarini
Ø 80 / Ø 150 mm (forniti a parte)



32490 | 9,80 €

Piastra raccordo per griglia **32478**
Predisposta per collarini Ø 80
(forniti a parte)



COLLARI PER RACCORDI

Collari per raccordi
Collars for fittings

32343 | 7,40 €

Collarino Ø 60 mm, h 60 mm

29961 | 8,80 €

Collarino Ø 80 mm, h 60 mm

26260 | 8,80 €

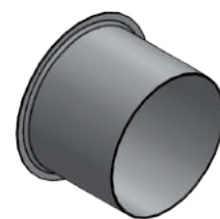
Collarino Ø 100 mm, h 50 mm

32527 | 9,80 €

Collarino Ø 125 mm, h 50 mm

27434 | 9,80 €

Collarino Ø 150 mm, h 60 mm



Tubazioni tonde

Round pipes

27511

27511 | 177,90 €

Guaina distribuzione aria isolata termicam. / fonicamente per alte temperature classe MO/MO, Ø 160 mm lungh. 10 metri
Sheath air distribution thermally/phonically insulated for high temperature class MO/MO Ø 160 mm length. 10 meters

Solo per interno cappa
Only for interior hood



27509 - 27550

27509 | 86,75 €

Guaina distribuzione aria isolata termicam. / fonicamente Ø 160 mm lungh. 10 metri
Sheath air distribution thermally/phonically insulated Ø 160 mm length. 10 meters



27550 | 66,50 €

Ø 127 mm lungh. 10 metri
Ø 127 mm length. 10 meters

27510 - 32287 - 32471

27510 | 72,88 €

Guaina distribuzione aria isolata termicam. / fonicamente Ø 102 mm lungh. 10 metri
Sheath air distribution thermally/phonically insulated Ø 102 mm length. 10 meters

32287 | 70,45 €

Ø 80 mm lungh. 10 metri
Ø 80 mm length. 10 meters

32471 | 65,60 €

Ø 60 mm lungh. 10 metri
Ø 60 mm length. 10 meters



32415 - 32416 - 32417 - 32418

32415 | 21,35 €

Tubo estensibile alluminio Ø 155 mm, spezzone 3 metri
Aluminum extensible pipe Ø 155 mm, piece 3 meters

32417 | 18 €

Tubo estensibile alluminio Ø 100 mm, spezzone 3 metri
Aluminum extensible pipe Ø 100 mm, piece 3 meters

32416 | 20,50 €

Tubo estensibile alluminio Ø 125 mm, spezzone 3 metri
Aluminum extensible pipe Ø 125 mm, piece 3 meters

32418 | 14 €

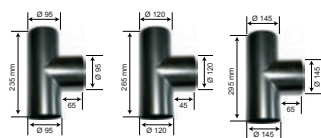
Tubo estensibile alluminio Ø 80 mm, spezzone 3 metri
Aluminum extensible pipe Ø 80 mm, piece 3 meters



32191 - 32192 - 32193

32191 | 16,40 €

T per tubi aria Ø 100 mm
T for pipes Ø 100 mm



32192 | 16,40 €

T per tubi aria Ø 125 mm
T for pipes Ø 125 mm

32193 | 16,40 €

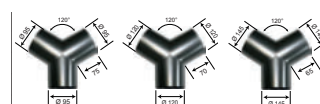
T per tubi aria Ø 150 mm
T for pipes Ø 150 mm



32251 - 32248 - 32249 - 32250

32521 | 35,70 €

Y per tubi aria Ø 80 mm
Y for pipes Ø 80 mm



32248 | 12,10 €

Y per tubi aria Ø 100 mm
Y for pipes Ø 100 mm

32249 | 12,10 €

Y per tubi aria Ø 125 mm
Y for pipes Ø 125 mm

32250 | 16,40 €

Y per tubi aria Ø 150 mm
Y for pipes Ø 150 mm



32243 - 32245 - 32244

32243 | 9,10 €

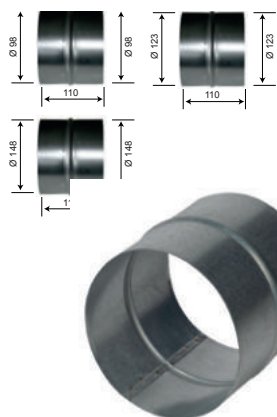
Raccordo tubi aria Ø 100 mm
Connection pipes Ø 100 mm

32245 | 9,10 €

Raccordo tubi aria Ø 125 mm
Connection pipes Ø 125 mm

32244 | 9,10 €

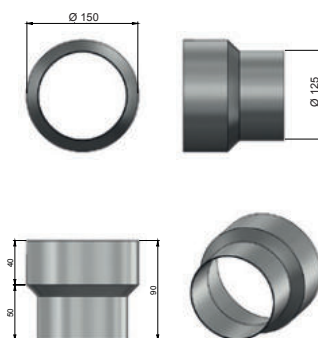
Raccordo tubi aria Ø 150 mm
Connection pipes Ø 150 mm



32246

32246 | 12,35 €

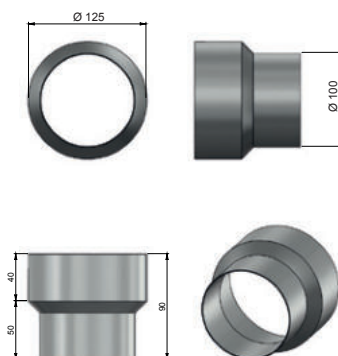
Riduzione per tubi aria da
Ø 150 a Ø 125 mm
Reduction for pipes from
Ø 150 mm to Ø 125 mm



32247

32247 | 12,35 €

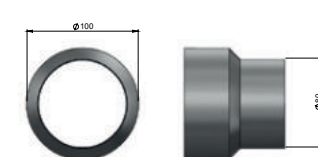
Riduzione per tubi aria da Ø 125
a Ø 100 mm
Reduction for pipes from
Ø 125 mm to Ø 100 mm



32257 - 32890

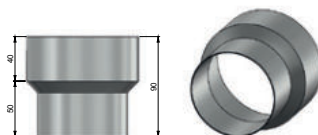
32257 | 12,35 €

Riduzione per tubi aria da
Ø 100 a Ø 80 mm
Reduction for pipes from
Ø 100 mm to Ø 80 mm



32890 | 12,35 €

Riduzione per tubi aria da
Ø 80 a Ø 60 mm
Reduction for pipes from
Ø 80 mm to Ø 60 mm



32188 - 32189 - 32190

32188 | 56,70 €

Chiusura presa aria Ø 100 mm
Outlet air control Ø 100 mm

32189 | 61,80 €

Chiusura presa aria Ø 125 mm
Outlet air control Ø 125 mm

32190 | 65,25 €

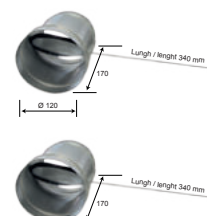
Chiusura presa aria Ø 150 mm
Outlet air control Ø 150 mm



32231 - 32254

32231 | 14,90 €

Valvola riduzione carico aria,
per tubi Ø 125 mm
Valve for air load reduction,
for pipes Ø 125 mm



32254 | 14,55 €

Valvola riduzione carico aria,
per tubi Ø 150 mm
Valve for air load reduction,
for pipes Ø 150 mm



27350 - 27351

27350 | 114,35 €

T acciaio inox Ø 200 mm
per limitatore di tiraggio
T stainless steel Ø 200 mm
for smoke limiter

27351 | 180,20 €

Limitatore di tiraggio universale
per tubi Ø180/Ø200 mm
Universal smoke limiter for
tube Ø 180/Ø200 mm



27356 - 27351

27356 | 88,35 €

T acciaio inox Ø 180 mm
per limitatore di tiraggio
T stainless steel Ø 180 mm
for smoke limiter

27351 | 180 €

Limitatore di tiraggio universale
per tubi Ø180/Ø200 mm
Universal smoke limiter for
tube Ø 180/Ø200 mm



32179 - 32180 - 32181

32179 | 16,40 €

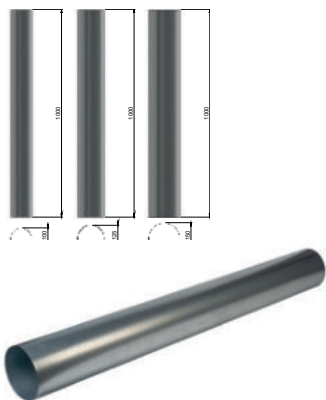
Tubo zincato Ø 100 mm, 1 m
Galvaniz. pipe Ø 100 mm, 1 m

32180 | 16,40 €

Tubo zincato Ø 125 mm, 1 m
Galvaniz. pipe Ø 125 mm, 1 m

32181 | 20 €

Tubo zincato Ø 150 mm, 1 m
Galvaniz. pipe Ø 150 mm, 1 m



32182 - 32183 - 32184

32182 | 18 €

Curva zincata 90°, Ø 100 mm
Galvaniz. bend 90°, Ø 100 mm

32183 | 20 €

Curva zincata 90°, Ø 125 mm
Galvaniz. bend 90°, Ø 125 mm

32184 | 20,30 €

Curva zincata 90°, Ø 150 mm
Galvaniz. bend 90°, Ø 150 mm



32185 - 32186 - 32187

32185 | 22,90 €

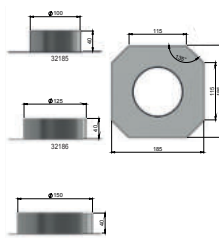
Rosetta Ø 100 mm
Rosetta Ø 100 mm

32186 | 22,90 €

Rosetta Ø 125 mm
Rosetta Ø 125 mm

32187 | 22,90 €

Rosetta Ø 150 mm
Rosetta Ø 150 mm



27512

27512 | 64,10 €

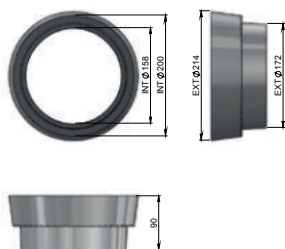
N° 10 fascette per tubi inox da
Ø 60 mm a Ø 270 mm
N° 10 pipe clamps for pipes
from Ø 60 mm to Ø 270 mm



27314

27314 | 65,50 €

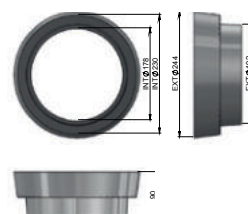
Riduzione in ghisa
Ø 200 - Ø 180 mm
Cast iron reduction
Ø 200 - Ø 180 mm



27376

27376 | 65,50 €

Riduzione in ghisa
Ø 230 - Ø 200 mm
Cast iron reduction
Ø 230 - Ø 200 mm



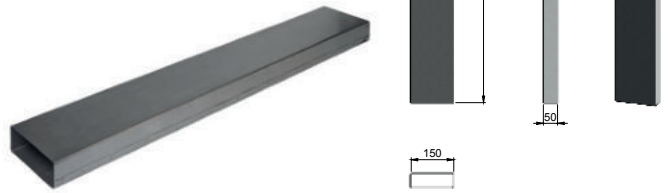
Tubazioni piatte

Tubazioni piatte

32167

32167 | 17,50 €

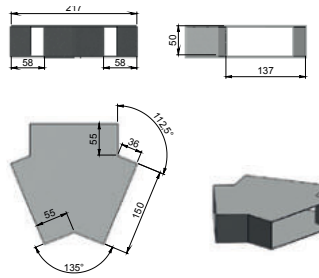
Tubazione distribuzione aria
rettangolare, dim. 5x15x100 cm
*Rectangular air distribution
piping, dim. 5x15x100 cm*



32168

32168 | 10 €

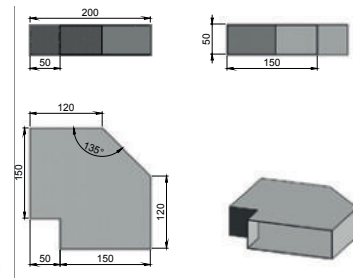
Y per tubazione aria
rettangolare
Y-pipe rectangular air



32169

32169 | 10,50 €

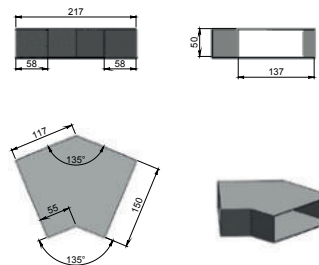
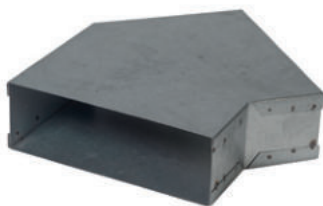
Curva piana 90° per tubazione
rettangolare
*Plane bend 90° for rectangular
tubing*



32170

32170 | 10 €

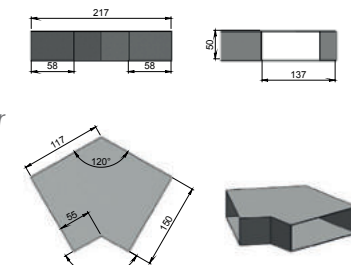
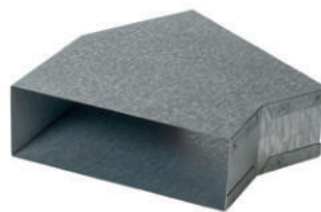
Curva piana 45° per tubazione
rettangolare
*Plane bend 45° for rectangular
tubing*



32171

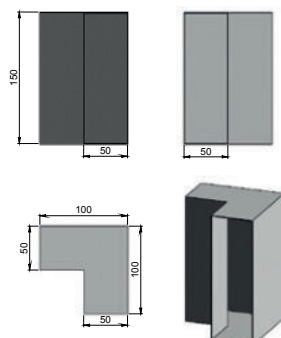
32171 | 10 €

Curva piana 30° per tubazione
rettangolare
*Plane bend 30° for rectangular
tubing*



32172

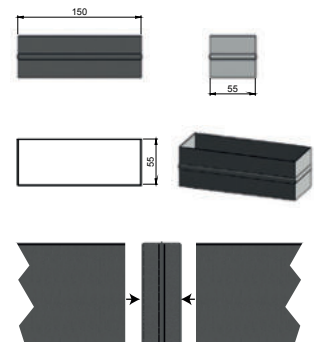
32172 | 10 € Curva
verticale 90° per
tubazione rettangolare
Vertical bend 90° for



32173

32173 | 90 €

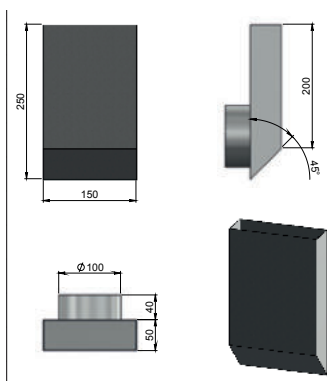
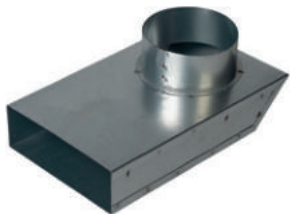
Raccordo tubazioni
rettangolare/rettangolare
*Connection pipes
rectangular / rectangular*



32174

32174 | 22,75 €

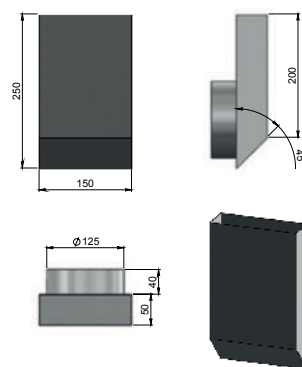
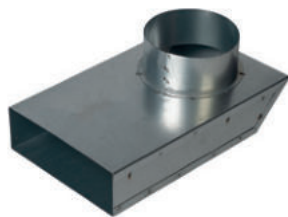
Raccordo tubazioni
rettangolare/tonda Ø 100 mm
*Connection pipes
rectangular/round Ø 100 mm*



32175

32175 | 22,75 €

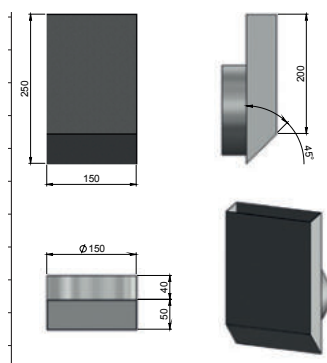
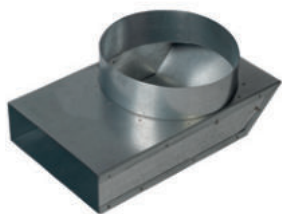
Raccordo tubazioni
rettangolare/tonda Ø 125 mm
*Connection pipes
rectangular/round Ø 125 mm*



32176

32176 | 22,75 €

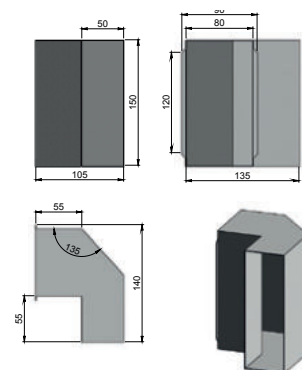
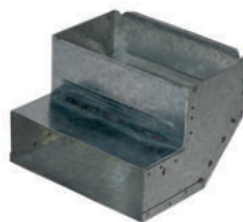
Raccordo tubazioni
rettangolare/tonda Ø 150 mm
*Connection pipes
rectangular/round Ø 150 mm*



32177

32177 | 10 €

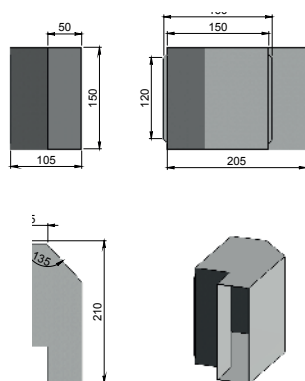
Raccordo tubaz.rettangolare/
bocchetta 11x17 cm (cod. 32195)
*Connection pipe rectangular/
air vent 11x17 cm (code 32195)*



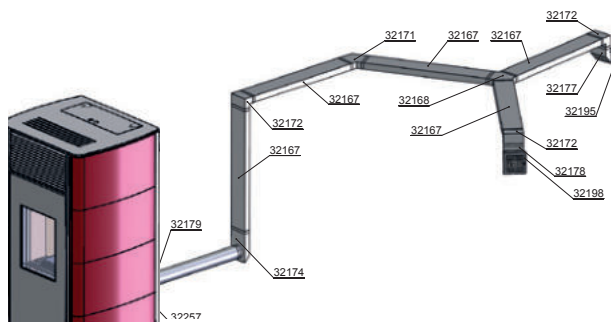
32178

32178 | 22,30 €

Raccordo tubaz.rettangolare/
bocchetta 17x17 cm
(cod. 32197-32198)
*Connection pipe rectangular/
air vent 17x17 cm
(code 3.*

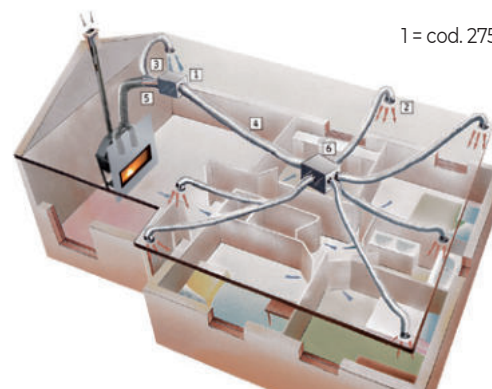
**MODULI RETTANGOLARI**

Sistema di canalizzazione aria con moduli rettangolari
Air channel system with rectangular tube



Sistema centralizzato Airchauff

Sistema centralizzato Airchauff



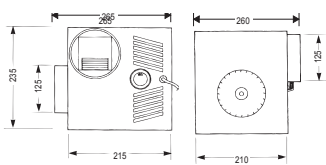
- 1 = cod. 27502 (or 27501 or 27498)
- 2 = cod. 32251
- 3 = cod. 32252
- 4 = cod. 27509
- 5 = cod. 32220
- 6 = cod. 27544

Sistema di canalizzazione aria con Airchauff e guaine isolate
Air channeling system with Airchauff and insulated sheaths

27500

27500 | 757,50 €

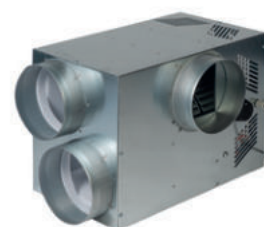
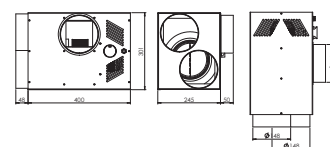
Motore aspirazione/distribuzione aria calda, mod. Airchauff 300 m³/ora senza by-pass, con termosonda per accensione e spegnimento automatico
Extractor motor / hot air distribution, mod. Airchauff 300 m³/hr without by-pass and temperature sensor for automatic starting and stopping



27501

27501 | 859,30 €

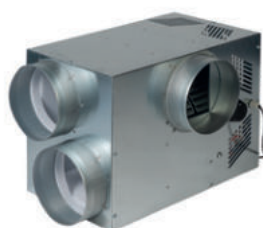
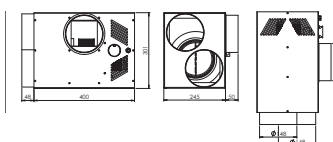
Motore aspirazione/distribuzione aria calda, mod. Airchauff 300 m³/ora con by-pass e termosonda per accensione e spegnimento automatico
Extractor motor / hot air distribution, mod. Airchauff 300 m³/hr with by-pass and temperature sensor for automatic starting and stopping



27502

27502 | 916,60 €

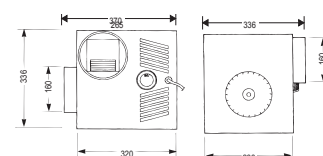
Motore aspirazione/distribuzione aria calda, mod. Airchauff 500 m³/ora con by-pass e termosonda per accensione e spegnimento automatico
Extractor motor / hot air distribution, mod. Airchauff 500 m³/hr with by-pass and temperature sensor for automatic starting and stopping



27498

27498 | 903,50 €

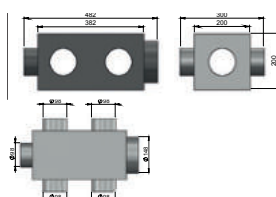
Motore aspirazione/distribuzione aria calda, mod. Airchauff 800 m³/ora senza by-pass, con termosonda per accensione e spegnimento automatico
Extractor motor / hot air distribution, mod. Airchauff 800 m³/hr without by-pass and temperature sensor for automatic starting and stopping



27544

27544 | 182,60 €

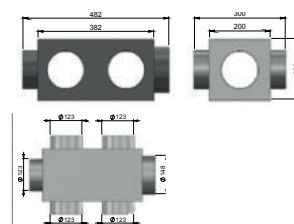
Modulo ripartitore aria, isolato, entrata Ø 150, n° 5 uscite da Ø 100
Air distributor module, isolated, entry Ø 150, N° 5 exit Ø 100



27545

27545 | 182,60 €

Modulo ripartitore aria, isolato, entrata Ø 150, n° 5 uscite da Ø 125
Air distributor module, isolated, entry Ø 150, N° 5 exit Ø 125

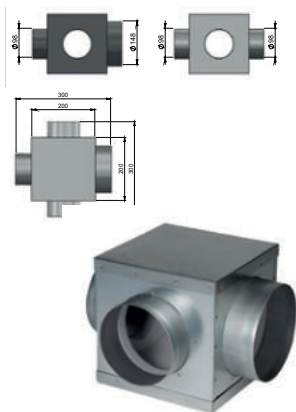


27546

27546 | 118,60 €

Modulo ripartitore aria, isolato,
entrata Ø 150, n° 3 uscite da
Ø 100 mm

*Air distributor module, isolated,
entry Ø 150, N° 3 exit Ø 100 mm*

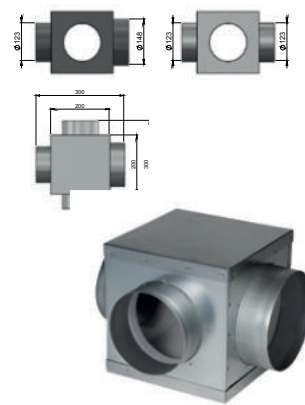


27547

27547 | 124,85 €

Modulo ripartitore aria, isolato,
entrata Ø 150, n° 3 uscite da Ø
125 mm

*Air distributor module, isolated,
entry Ø 150, N° 3 exit Ø 125 mm*



Accessori per rivestimento

Accessori per rivestimento

27401

27401 | 182,70 €

Cartone da 10 pannelli semirigidi
isolanti mod. Firerock Rockwool,
in lana di roccia a media-alta
densità, rivestiti su un lato con
un film di alluminio,
dim. 60x100x3 h cm

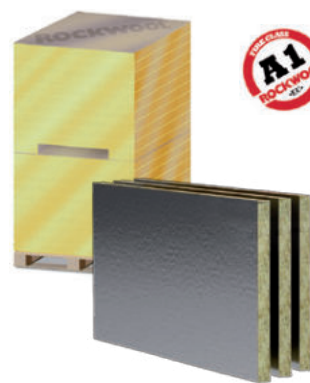


27402

27402 | 1371 €

Bancale da 80 pannelli
semirigidi isolanti mod. Firerock
Rockwool, in lana di roccia a
media-alta densità, rivestiti su
un lato con un film di alluminio,
dim. 60x100x3 h cm

*Pallet n° 80 pieces semi-rigid
fire-retardant stone wool
insulation panel Firerock
Rockwool, dim. 60x100x3 h cm*



27410 - 27411

27410 | 51,40 €

Scotch alta temperatura in
alluminio, 50 mm x 50 metri

*Scotch high temperature
aluminum, 50 mm x 50 meters*

27411 | 821,55 €

Cartone da 16 rotoli 27410
Box of 16 pieces of 27410



27408 - 27409

27408 | 80,70 €

Rotolo isolaine in fibra
ceramica 1200° C, spess. 2,5 cm,
lungh. 730 cm, largh. 10 cm

*Rolled up ceramic fiber
insulation 1200° C, thick. 2.5 cm,
length. 730 cm, width 10 cm*

**27409 | 868 €**

Cartone da 11 rotoli 27408
Box of 11 pieces of 27408

Rivenditore Autorizzato / Reseller:

YOUR FIRE
Selection



www.yourfire.be