



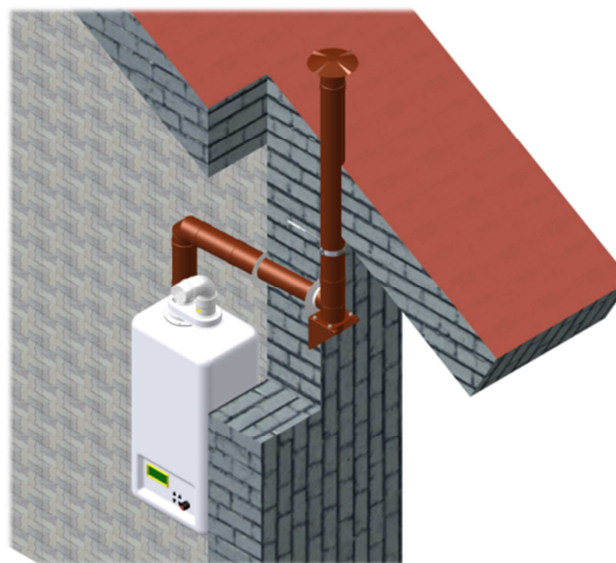
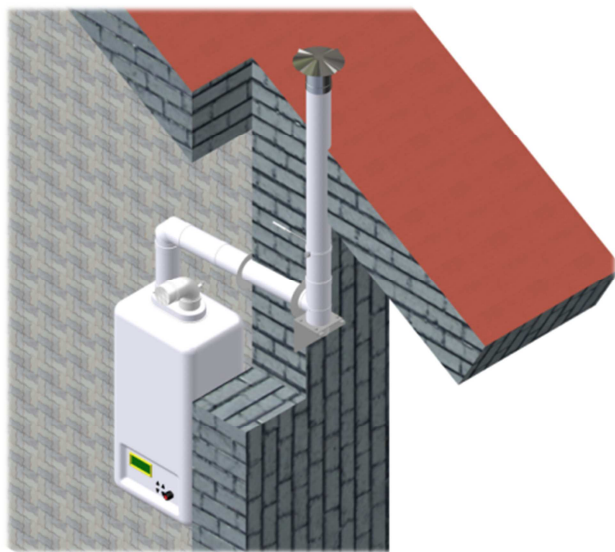
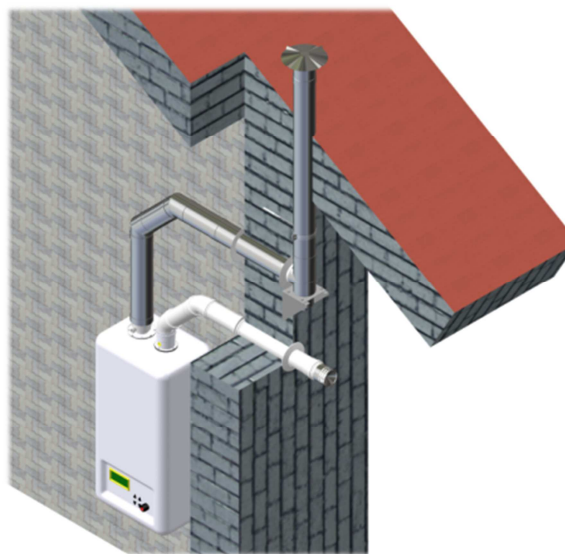
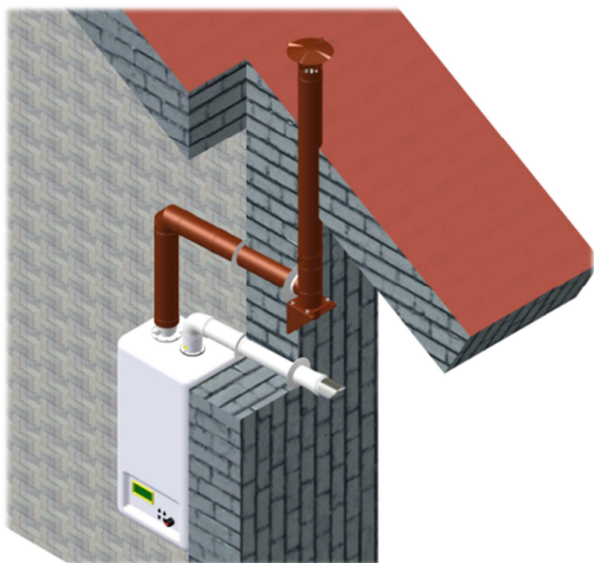
Ø 80/100	PPs / Rame	Pag. 105
	<i>PPs / Copper</i>	
Ø 80/100	PPs / Inox 304 L	107
	<i>PPs / Inox 304 L</i>	
Ø 80/100	PPs / Alluminio	109
	<i>PPs / Aluminum</i>	





SISTEMA DOPPIA PARETE DOUBLE WALL SYSTEM

esempi di installazione
examples of installation



GARAZIA PRODOTTI - PRODUCTS WARRANTY

Tutti i nostri prodotti sono coperti da garanzia come da Decreto Legislativo N. 24 del 2 Febbraio 2002 in attuazione alla direttiva 1999/44/CE.
All our products are covered by warranty in Legislative Decree No.24 of 24 February 2002 pursuant to Directive 199/44/CE.

N B:

Tutti gli accessori di nostra produzione, specifici e compatibili per le caldaie a camera stagna di classe C fino a KW 35, sono componenti d'impianto idonei per lo scarico e l'aspirazione aria a tiraggio forzato, previa verifica ed approvazione da parte della ditta installatrice come richiesto dalla legge 49/90.

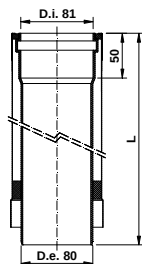
Al fine di migliorare la qualità, la CONTI srl si riserva la prerogativa di variare in qualsiasi momento e senza alcun preavviso le caratteristiche dei prodotti.

All the accessories of our production, specific and compatible to the sealed chamber boilers Class C up to 35kw, plant components are suitable for the discharge and suction air forced draft, subject to verification and approval by the installation company as required by law 49/90.

In order to improve the quality, CONTI Srl reserves the prerogative to change at any time and without prior notice, the characteristics of the products.

TUBO doppia parete in Polipropilene (PPs)/Rame Double Wall PIPE Polypropylene (PPs)/Copper

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F

TCPPR28MF

2000 mm

100,00

1

TCPPR81MF

1000 mm

51,00

1

TCPPR85MF

500 mm

32,60

1

TCPPR82MF

250 mm

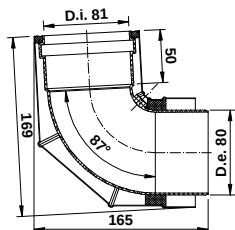
23,40

1

Rame
Copper

CURVA a 87° doppia parete in Polipropilene (PPs)/Rame 87° Double Wall BEND Polypropylene (PPs)/Copper

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F
R 60 mm
Largo raggio
Large radius

CCPPR87MF

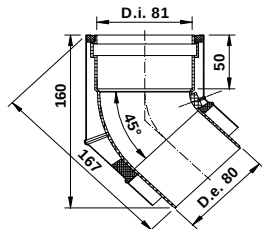
Rame
Copper

52,70

1

CURVA a 45° doppia parete in Polipropilene (PPs)/Rame 45° Double Wall BEND Polypropylene (PPs)/Copper

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F

CCPPR45MF

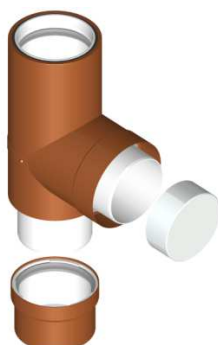
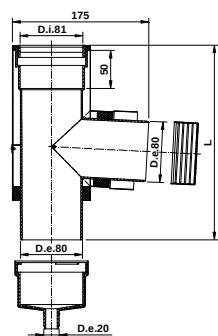
Rame
Copper

44,55

1

TEE di linea doppia parete in Polipropilene (PPs)/Rame Double Wall TEE Polypropylene (PPs)/Copper

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/M/F

TEPPR0810M

260 mm

Rame
Copper

79,40

1

M/M/F
Con tappo ispezione in PP
With PP inspection plug

TEPPR0810TI

260 mm

Rame
Copper

83,60

1

M/M/F
Completo di tappo scarico
condensa in Polipropilene
(PPs) Rivestito in Acciaio
Ramato
With Polypropylene (PPs)
condensing drain plug in
copper-covered Steel

TESCPR0810M

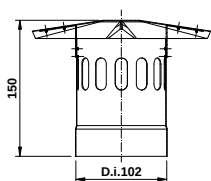
300 mm

Rame
Copper

88,20

1

TERMINALE scarico fumi in Rame Copper flue outlet TERMINAL



Verticale
Vertical

TERM08RR

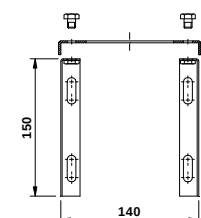
Rame
Copper

36,37

1

N.B. Terminale progettato considerando un angolo caduta pioggia non superiore a 38°
Terminal designed considering falling rain angle not superior than 38°

MENSOLA di supporto in Acciaio Steel Support BRACKET



Interasse asole
di fissaggio parete
85 mm
Distance of the wall fixing
holes 85mm

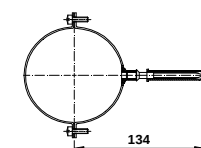
SUPP10R

Acciaio Ramato
Protetto
Copper-covered Steel with
protection

64,80

1

COLLARE Ø100 WALL BRACKET Ø100



Con perno in inox
With steel screw

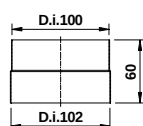
COF10RR

Rame
Copper

6,09

10

MANICOTTO in Rame Copper SLEEVE



F/F

MFF10R

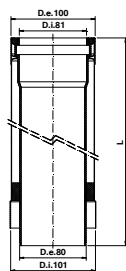
Rame
Copper

3,10

4

TUBO doppia parete in Polipropilene (PPs)/Acciaio Inox Double Wall PIPE Polypropylene (PPs)/Inox 304 L

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F

TCPPI28MF

2000 mm

63,21

1

TCPPI81MF

1000 mm

38,05

1

TCPPI85MF

500 mm

25,54

1

TCPPI82MF

250 mm

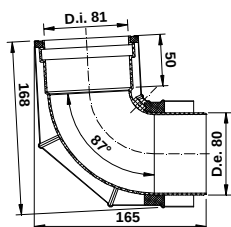
18,59

1

Acciaio Inox
Stainless steel

CURVA a 87° doppia parete in Polipropilene (PPs)/Acciaio Inox 87° Double Wall BEND Polypropylene (PPs)/Inox 304 L

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F
R 60 mm
Largo raggio
Large radius

CCPPI87MF

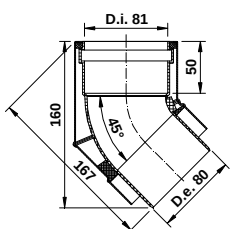
37,91

1

Acciaio Inox
Stainless steel

CURVA a 45° doppia parete in Polipropilene (PPs)/Acciaio Inox 45° Double Wall BEND Polypropylene (PPs)/Inox 304 L

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/F

CCPPI45MF

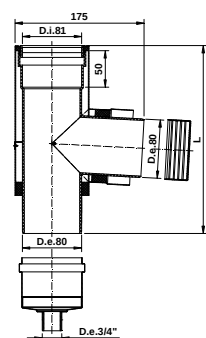
34,40

1

Acciaio Inox
Stainless steel

TEE di linea doppia parete in Polipropilene (PPs)/Acciaio Inox Double Wall TEE Polypropylene (PPs)/Inox 304 L

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal



M/M/F

TEPPI0810M

260 mm

63,02

1

Acciaio Inox
Stainless steel

M/M/F
Con tappo ispezione in PP
With PP inspection plug

TEPPI0810TI

260 mm

66,83

1

Acciaio Inox
Stainless steel

M/M/F
Completo di tappo scarico
condensa in Acciaio Inox
AISI316
With Stainless steel AISI316
condensing drain plug

TESCPPI0810M

310 mm

68,25

1

Acciaio Inox
Stainless steel



www.contisrl.it
info@contisrl.it

LINEA CONDENSAZIONE Sistema Doppia Parete – PPs / Inox 304 L

CONDENSING BOILERS LINE Double Wall System – PPs / Inox 304 L

Ø80/100

DESCRIZIONE
DESCRIPTION

CODICE
CODE

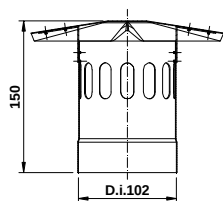
LUNGHEZZA
LENGTH

COLORE
COLOUR

€/Pz
€/Pcs

Pz/Conf.
Pcs/Box

TERMINALE scarico fumi in Acciaio Inox Stainless Steel flue outlet TERMINAL



Verticale
Vertical

N.B. Terminale progettato considerando un angolo caduta pioggia non superiore a 38°

Terminal designed considering falling rain angle not superior than 38°

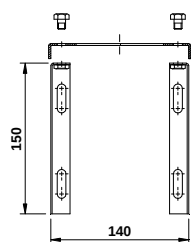
TERM08VI

Acciaio Inox
Stainless steel

25,83

1

MENSOLA di supporto in Acciaio Steel Support BRACKET



Acciaio verniciato in poliestere
Painted steel in polyester

Interasse asole di fissaggio parete 85mm
Distance of the wall fixing holes 85mm

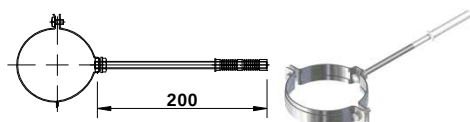
SUPP10A

Verniciato Grigio
Grey painted

57,65

1

COLLARE Ø100 in Acciaio Inox Stainless Steel WALL BRACKET Ø100



Lunghezza gambo
Anchor length
200 mm

COFER10I

Acciaio Inox
Stainless steel

9,42

10

CURVA a 45° doppia parete in Polipropilene (PPs)/Alluminio 45° Double Wall BEND Polypropylene (PPs)/Aluminum

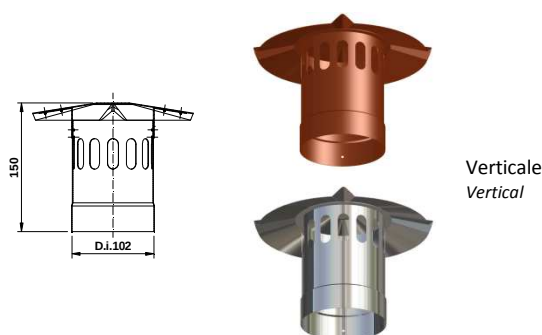
PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal

		M/F	CCPPA45MFVR		Verniciato Rame Copper painted	28,83	1
		M/F	CCPPA45MFB		Bianco White	34,15	1
		M/F	CCPPA45MFN		Alluminio Naturale Natural Aluminum	31,04	1

TEE di linea doppia parete in Polipropilene (PPs)/Alluminio Double Wall TEE Polypropylene (PPs)/Aluminum

PPs con Autoestinguente PPS with Self-extinguishing – Completo di guarnizione a triplo labbro in EPDM With triple lip in EPDM seal

		M/M/F	TEPPA0810MVR	260 mm	Verniciato Rame Copper painted	67,85	1
		M/M/F Completo di tappo scarico condensa in Polipropilene (PPs) Rivestito in Acciaio Ramato With Polypropylene (PPs) condensing drain plug in copper-covered Steel	TESCPA0810MVR	300 mm		71,82	1
		M/M/F	TEPPA0810MB	260 mm	Bianco White	65,87	1
		M/M/F Con tappo ispezione in PP With PP inspection plug	TEPPA0810MBTI	260 mm		66,74	1
		M/M/F Completo di tappo scarico condensa in Polipropilene (PPs) With Polypropylene (PPs) condensing drain plug	TESCPA0810MB	295 mm		67,87	1
		M/M/F	TEPPA0810MN	260 mm	Alluminio Naturale Natural Aluminum	59,88	1
		M/M/F Con tappo ispezione in PP With PP inspection plug	TEPPA0810MNTI	260 mm		60,50	1
		M/M/F Completo di tappo scarico condensa in Acciaio Inox AISI316 With Stainless steel AISI316 condensing drain plug	TESCPA0810MN	310 mm		61,09	1

TERMINALE scarico fumi in Acciaio Inox Stainless Steel flue outlet TERMINAL


N.B. Terminale progettato considerando un angolo caduta pioggia non superiore a 38°

Terminal designed considering falling rain angle not superior than 38°

TERM08VIVR

 Acciaio Inox
 Verniciato Rame
*Stainless steel
 Copper painted*

27,93

1

TERM08VI

 Acciaio Inox
Stainless steel

25,83

1

MENSOLA di supporto in Acciaio Steel Support BRACKET

SUPP10VR

 Verniciato Rame
Copper painted

59,43

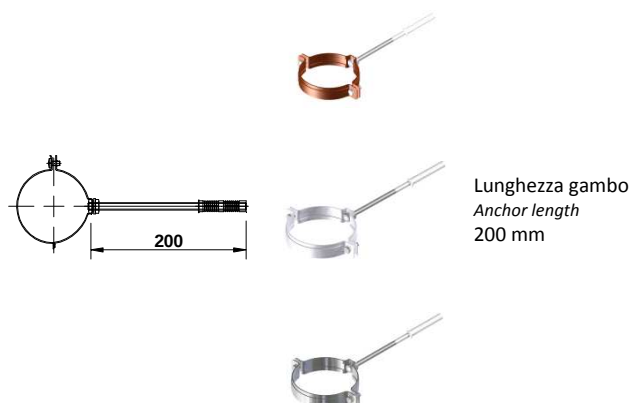
1

SUPP10A

 Verniciato Grigio
Grey painted

57,65

1

COLLARE Ø100 in Acciaio Steel WALL BRACKET Ø100

COFERR10

 Verniciato Rame
Copper painted

3,91

10

COFERB10

 Bianco White
 RAL 9016

3,78

25

COFER10N

 Acciaio
Steel

3,05

10