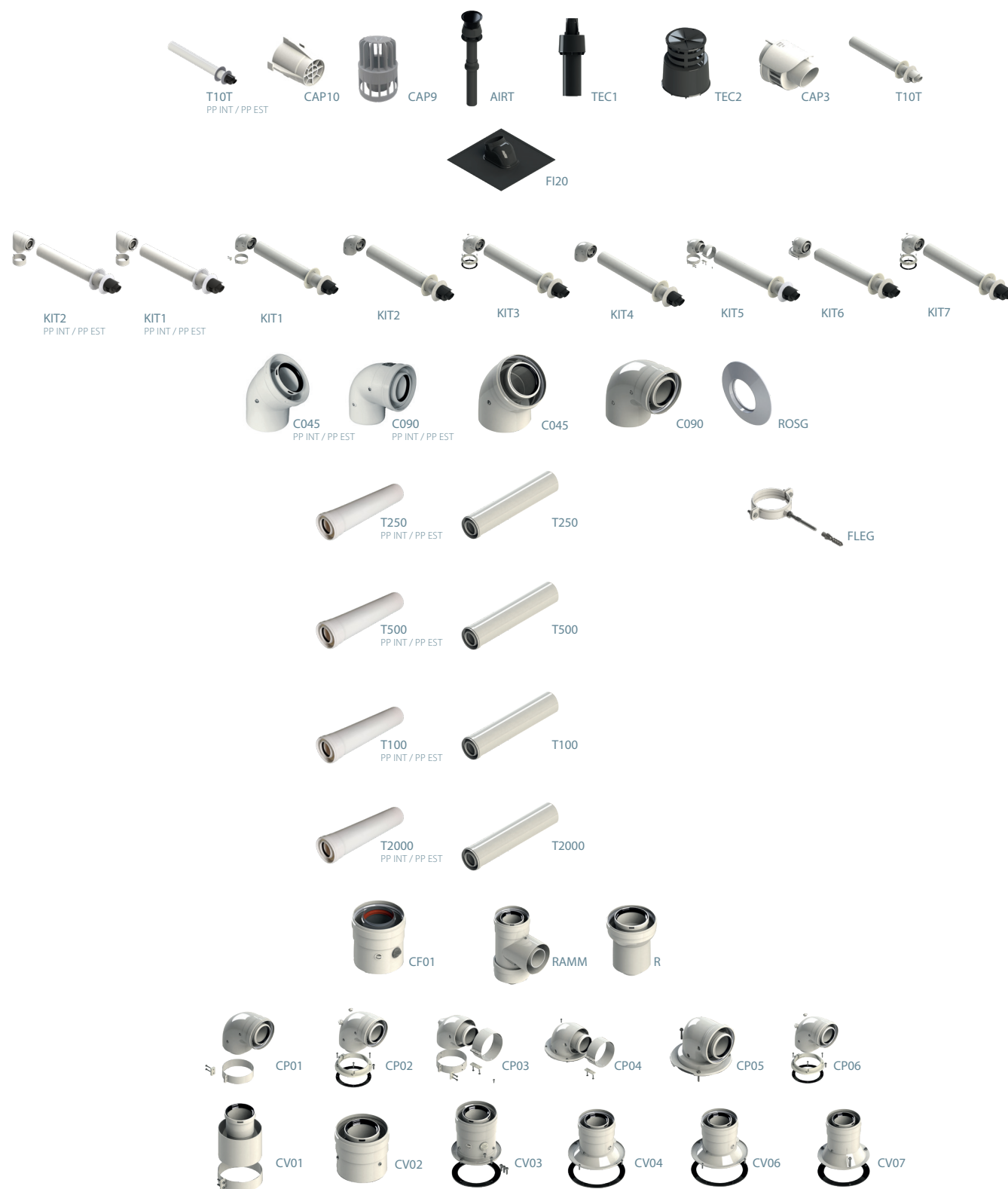




Plastica

Schema di montaggio

Assembly scheme
Schéma de montage



Plasti TWO

Condotti in doppia parete concentrici per uso interno.

Double-wall pipes for indoor use.

Conduits concentriques à double paroi pour usage interne.

PLUS e CARATTERISTICHE TECNICHE:

- parete interna in polipropilene spessore minimo 2 mm
- parete esterna in acciaio zincato e verniciato di spessore 0,5 mm (linea KPP) oppure in polipropilene (linea DPP)
- compatibili con i principali produttori di caldaie
- temperatura di esercizio fino a 120°C
- la gamma comprende terminali performanti in polipropilene o nylon di colore nero, studiati con filtro anti UV, per garantire la durata e il funzionamento anche in condizioni metereologiche avverse

PLUS and TECHNICAL CHARACTERISTICS:

- internal wall in polypropylene minimum thickness 2 mm
- external wall in galvanized and painted steel thickness 0,5 mm (KPP line) or in polypropylene (DPP line)
- compatible with the main boilers on the market
- working temperature up to 120°C
- the range includes high-performance cowls made of black polypropylene, designed with anti-UV filter to ensure durability and efficiency, even in adverse weather conditions

AVANTAGES et CARACTÉRISTIQUES TECHNIQUES:

- paroi intérieure en polypropylène épaisseur minimale 2 mm
- paroi extérieure en acier galvanisé et peint épaisseur 0,5 mm (ligne KPP) ou en polypropylène (ligne DPP)
- compatibles avec les principaux fabricants de chaudières
- température de fonctionnement jusqu'à 120°C
- la gamme comprend des terminaux hautes performances en polypropylène ou nylon de couleur noir, conçus avec un filtre anti-UV, pour garantir la durabilité et le fonctionnement même dans des conditions météorologiques défavorables

Ø disponibili
Ø available
Ø disponibles

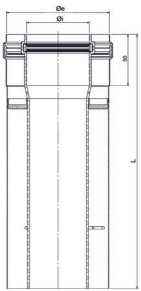
da 60/100 a 80/125 mm



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T250	60	100	250	1
KPPB080T250	80	125	250	1

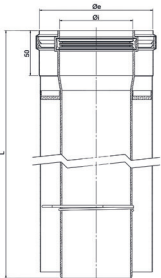


PP INT / ZINC EST - PP INT / GALV EST

T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

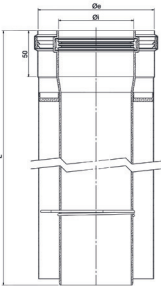
BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T500	60	100	500	1
KPPB080T500	80	125	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

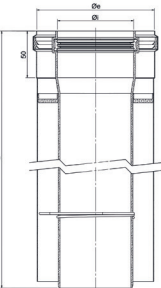
BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T100	60	100	1000	1
KPPB080T100	80	125	1000	1



T2000
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T2000	60	100	2000	1
KPPB080T2000	80	125	2000	1

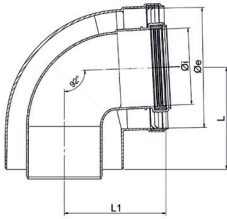


C090
Curva a 90°
90° bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060C090	60	100	115	115	1
KPPB080C090	80	125	108	108	1

* Curva di partenza compatibile con BA - VI
* Departure bend compatible with: BA - VI - Coude de départ compatible avec: BA - VI

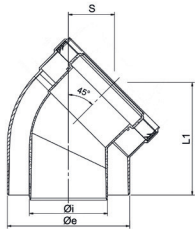


PP INT / ZINC EST - PP INT / GALV EST

C045
Curva a 45°
45° bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

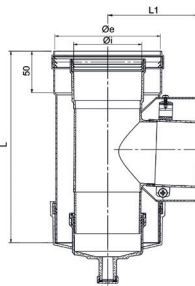
BIANCO WHITE - BLANC	Øi	Øe	L	S	
KPPB060C045	60	100	111	49	1
KPPB080C045	80	125	115	47	1



RAMM
Raccordo a "T" 90° maschio-femmina
90° tee pipe-fitting male-female - Té 90° mâle-femelle

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060RAMM	60	100	210	110	1
KPPB080RAMM	80	125	230	110	1



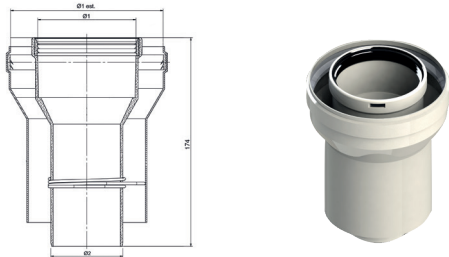


R

Riduzione
Reducer - Réduction

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Ø1	Ø2	
KPPB080F060M	80/125	60/100	1



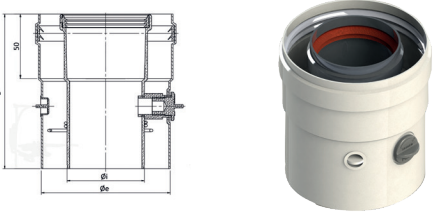
PP INT / ZINC EST - PP INT / GALV EST

CF01

Modulo controllo fumi ed ispezione
Smoke control and inspection module - Module contrôle de fumées et d'inspection

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060CF01	60	100	120	1

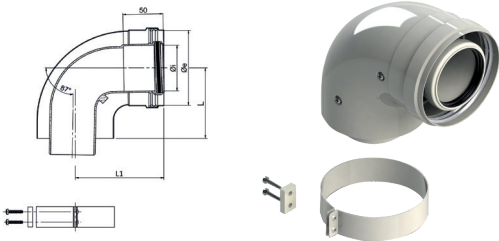


CP01

Curva di partenza compatibile con AR - CH - RE - SY - ECO - RI
Departure bend compatible with AR - CH - RE - SY - ECO - RI
Coude de départ compatible avec AR - CH - RE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP01	60	100	95	115	1



Legenda / Legend / Légende

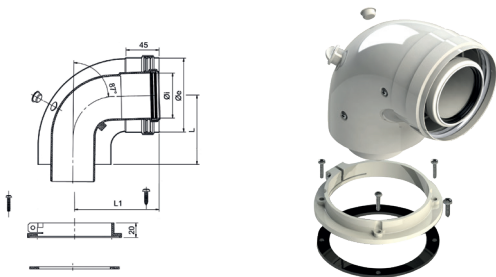
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolli-Nova Florida / FO - Fondital / HE - Hermann / IT - Italttherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CP02

Curva di partenza compatibile con BI - FE - LA - RA - IT - UN - SI
Departure bend compatible with BI - FE - LA - RA - IT - UN - SI
Coude de départ compatible avec BI - FE - LA - RA - IT - UN - SI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP02	60	100	95	115	1

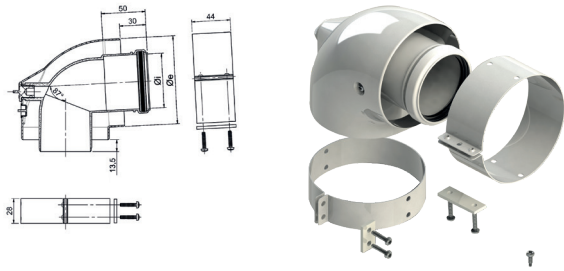


CP03

Curva di partenza compatibile con VA
Departure bend compatible with VA
Coude de départ compatible avec VA

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	
KPPB060CP03	60	100	1



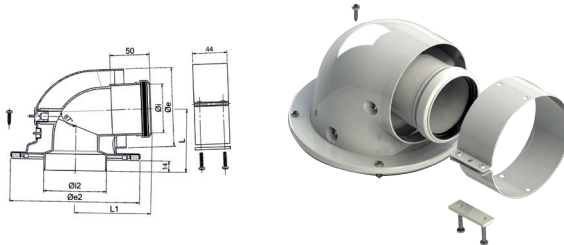
PP INT / ZINC EST - PP INT / GALV EST

CP04

Curva di partenza compatibile con VA - HE
Departure bend compatible with VA - HE
Coude de départ compatible avec VA - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	Øi2	Øe2	L	L1	
KPPB060CP04	60	100	80	165	81	85	1

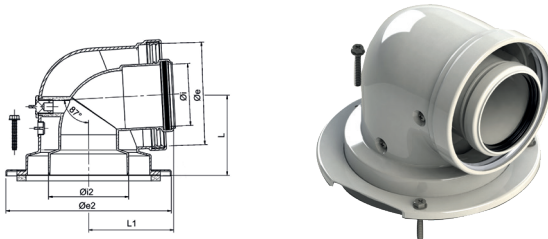


CP05

Curva di partenza compatibile con JK
Departure bend compatible with JK
Coude de départ compatible avec JK

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	Øi2	Øe2	L	L1	
KPPB060CP05	60	100	80	165	80	85	1



Legenda / Legend / Légende

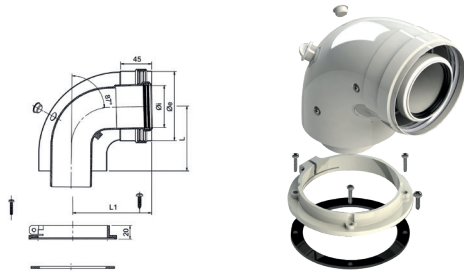
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolli-Nova Florida / FO - Fondital / HE - Hermann / IT - Italttherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CP06

Curva di partenza compatibile con FO
Departure bend compatible with FO
Coude de départ compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	
KPPB060CP06	60	100	95	115	1





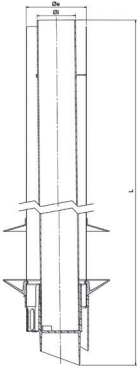
T10T

Terminale coassiale orizzontale
Concentric horizontal cowl - Chapeau concentrique horizontal

PP INT / ZINC EST - PP INT / GALV EST

Finiture disponibili - Available finishes - Finitions disponibles

	BIANCO WHITE - BLANC	Øi	Øe	L	
KPPB060T10T		60	100	851	1
KPPB080T10T		80	125	900	1

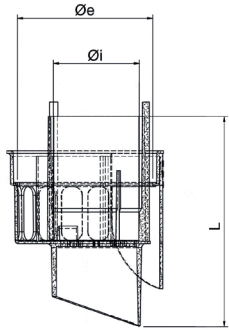


CAP3

Griglia coassiale orizzontale
Concentric horizontal grille - Grille concentrique horizontal

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	BIANCO WHITE - BLANC	Øi	Øe	L	
-		KPPB060CAP3	60	100	148	1
KPPN080CAP3		KPPB080CAP3	80	125	148	1



Legenda / Legend / Légende

AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolli-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

CAP9

Griglia orizzontale di aspirazione/scarico
Horizontal air intake/exhaust grille - Grille horizontale d'aspiration et d'évacuation

Finiture disponibili - Available finishes - Finitions disponibles

	GRIGIO GREY - GRIS	Øi	Øe	
KPPG060CAP9		60	100	1

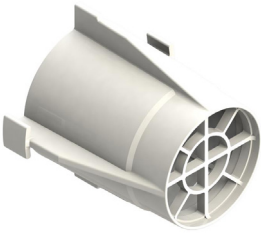


CAP10

Griglia orizzontale di aspirazione/scarico
Horizontal air intake/exhaust grille - Grille horizontale d'aspiration et d'évacuation

Finiture disponibili - Available finishes - Finitions disponibles

	BIANCO WHITE - BLANC	Øi	Øe	
KPPB060CAP10		60	100	1



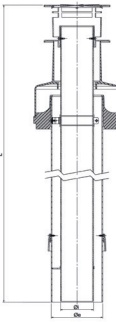
AIRT

Camino verticale
Vertical cowl - Terminal vertical

PP INT / ZINC EST - PP INT / GALV EST

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	ROSSO RED - ROUGE	Øi	Øe	L	
KPPN060AIRT		KPPR060AIRT	60	100	1000	1
KPPN080AIRT		KPPR080AIRT	80	125	1200	1

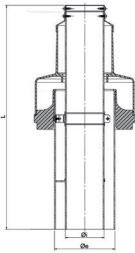


TEC1

Testata camino no frost
No frost concentric cowl - Terminal anti-gel concentrique

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	Øi	Øe	L	
KPPN060TEC1		60	100	425	1
KPPN080TEC1		80	125	466	1

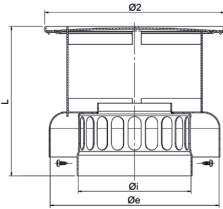


TEC2

Testata camino no frost
No frost concentric cowl - Terminal anti-gel concentrique

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	Øi	Øe	Ø2	L	
KPPN060TEC2		60	100	125	179	1
KPPN080TEC2		80	125	200	166	1

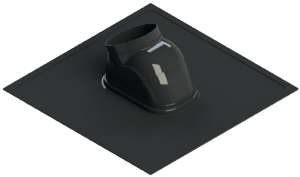
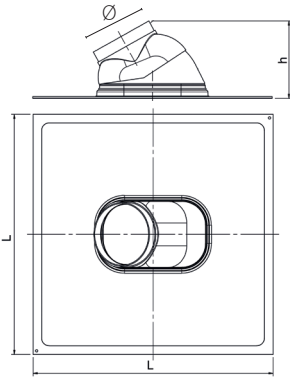


FI20

Faldale modellabile per tetti inclinati da 18° a 44°
Malleable flashing for sloped roofs from 18° to 44°
Solin malléable pour toits inclinés de 18° à 44°

Finiture disponibili - Available finishes - Finitions disponibles

	NERO BLACK - NOIR	ROSSO RED - ROUGE	Ø	L	h	
PPNUNVF120		PPRUNVF120	129	500	160	1





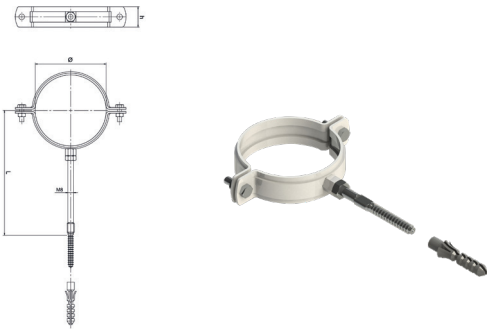
FLEG

Fascetta leggera

Support pipe clip - Collier mural

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	L	h	
PPB100FLEG		100	126	29	1
PPB125FLEG		125	126	29	1



PP INT / ZINC EST - PP INT / GALV EST

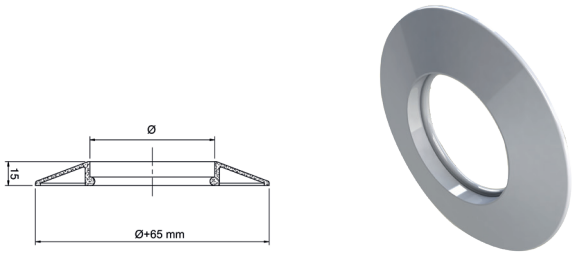
ROSG

Rosone in EPDM

EPDM ring - Rosace en EPDM

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	
PPB100ROSG		100	1
PPB125ROSG		125	1



KIT1

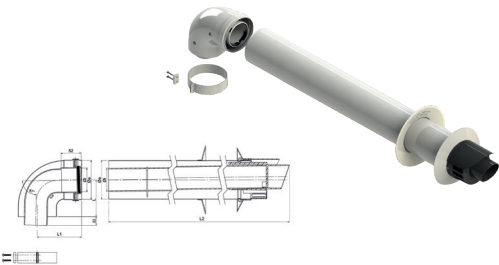
Kit coassiale orizzontale compatibile con AR - CH - BE - SY - ECO - RI

Concentric horizontal kit compatible with AR - CH - BE - SY - ECO - RI

Kit concentrique horizontal compatible avec AR - CH - BE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT1		60	100	95	115	851	1



Legenda / Legend / Légende

AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolì-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

KIT2

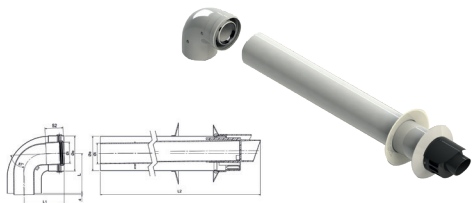
Kit coassiale orizzontale compatibile con BA - RO - VI

Concentric horizontal kit compatible with BA - RO - VI

Kit concentrique horizontal compatible avec BA - RO - VI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT2		60	100	115	115	851	1



PP INT / ZINC EST - PP INT / GALV EST

KIT3

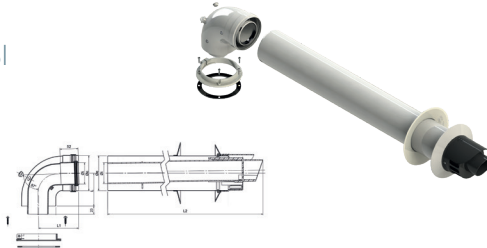
Kit coassiale orizzontale compatibile con BI - FE - LA - RA - IT - UN - SI

Concentric horizontal kit compatible with BI - FE - LA - RA - IT - UN - SI

Kit concentrique horizontal compatible avec BI - FE - LA - RA - IT - UN - SI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT3		60	100	95	115	851	1



KIT4

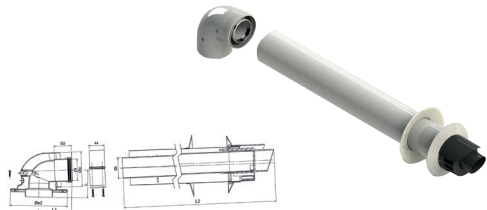
Kit coassiale orizzontale compatibile con SD - HE

Concentric horizontal kit compatible with SD - HE

Kit concentrique horizontal compatible avec SD - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT4		60	100	80	95	872	1



KIT5

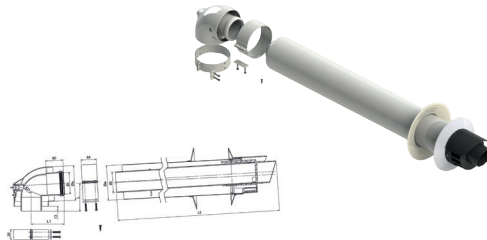
Kit coassiale orizzontale compatibile con VA

Concentric horizontal kit compatible with VA

Kit concentrique horizontal compatible avec VA

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT5		60	100	80	95	872	1



Legenda / Legend / Légende

AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrolì-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

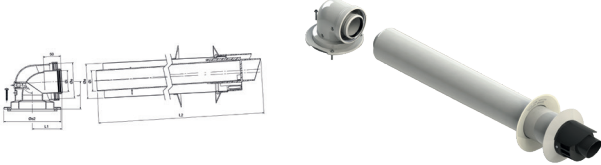


KIT6

Kit coassiale orizzontale compatibile con JK
Concentric horizontal kit compatible with JK
Kit concentrique horizontal compatible avec JK

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT6		60	100	80	85	872	1

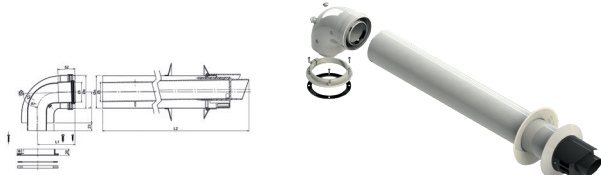


KIT7

Kit coassiale orizzontale compatibile con FO
Concentric horizontal kit compatible with FO
Kit concentrique horizontal compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	L2	
KPPB060KIT7		60	100	95	115	851	1

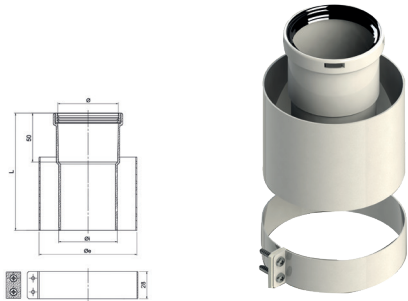


CV01

Partenza verticale compatibile con VA - AR - CH - RI - BE - SY
Vertical departure element compatible with VA - AR - CH - RI - BE - SY
Elément de départ vertical compatible avec VA - AR - CH - RI - BE - SY

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø	Øi	Øe	L	
KPPB060CV01		60	60	100	120	1

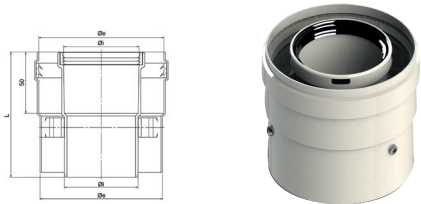


CV02

Partenza verticale compatibile con VI - BA - RO
Vertical departure element compatible with VI - BA - RO
Elément de départ vertical compatible avec VI - BA - RO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	
KPPB060CV02		60	100	102	1



Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas

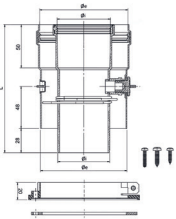
PP INT / ZINC EST - PP INT / GALV EST

CV03

Partenza verticale compatibile con SI - UN - FE - RA - IT - BI - FO
Vertical departure element compatible with SI - UN - FE - RA - IT - BI - FO
Elément de départ vertical compatible avec SI - UN - FE - RA - IT - BI - FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	
KPPB060CV03		60	100	148	1

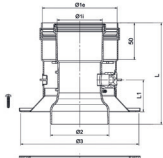


CV04

Partenza verticale compatibile con SD - HE
Vertical departure element compatible with SD - HE
Elément de départ vertical compatible avec SD - HE

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø1	Ø2	Ø3	L	L1	
KPPB060CV04		60/100	80	161	138	44	1

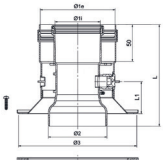


CV06

Partenza verticale compatibile con JK - RB
Vertical departure element compatible with JK - RB
Elément de départ vertical compatible avec JK - RB

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Ø1	Ø2	Ø3	L	L1	
KPPB060CV06		60/100	80	160	137	59	1

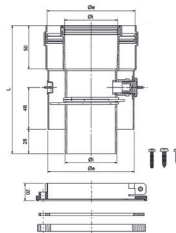


CV07

Partenza verticale compatibile con FO
Vertical departure element compatible with FO
Elément de départ vertical compatible avec FO

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC		Øi	Øe	L	L1	
KPPB060CV07		60	100	148	49	1



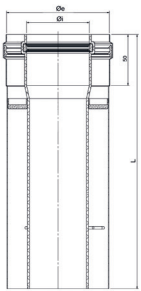
Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / FE - Ferrol-Nova Florida / FO - Fondital / HE - Hermann / IT - Italtherm / JK - Robert Bosch - Junkers / LA - Lamborghini / RA - Radiant / RE - Rheem Radi / RI - Riello / SI - Sime / SY - Sylber / UN - Unical / VA - Vaillant / VI - Viessmann / IM - Immergas



T250
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T250	60	100	250	1

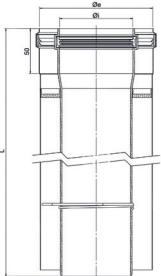


PP INT / PP EST

T500
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

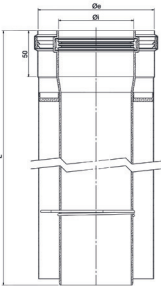
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T500	60	100	500	1



T100
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

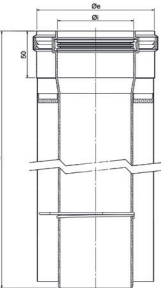
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T100	60	100	1000	1



T2000
Elemento lineare
Linear element - Élément droit

Finiture disponibili - Available finishes - Finitions disponibles

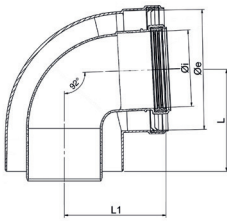
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T2000	60	100	2000	1



C090
Curva a 90°
90° bend - Coude 90°

Finiture disponibili - Available finishes - Finitions disponibles

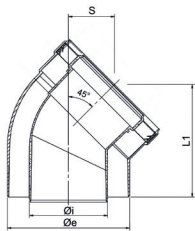
BIANCO WHITE - BLANC	Øi	Øe	L	L1	
DPPB060C090	60	100	115	115	1



C045
Curva a 45°
45° bend - Coude 45°

Finiture disponibili - Available finishes - Finitions disponibles

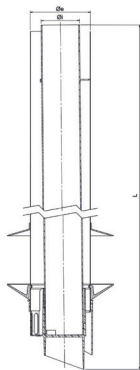
BIANCO WHITE - BLANC	Øi	Øe	L	S	
DPPB060C045	60	100	126	54	1



T10T
Terminale coassiale orizzontale
Concentric horizontal cowl - Chapeau concentrique horizontal

Finiture disponibili - Available finishes - Finitions disponibles

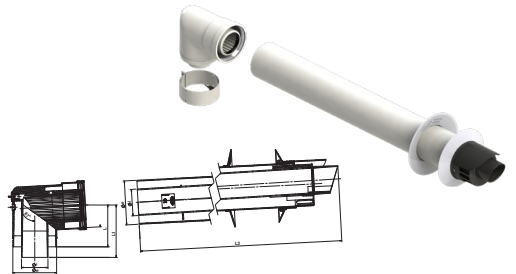
BIANCO WHITE - BLANC	Øi	Øe	L	
DPPB060T10T	60	100	970	1



KIT1
Kit coassiale orizzontale compatibile con AR - CH - BE - SY - ECO - RI
Concentric horizontal kit compatible with AR - CH - BE - SY - ECO - RI
Kit concentrique horizontal compatible avec AR - CH - BE - SY - ECO - RI

Finiture disponibili - Available finishes - Finitions disponibles

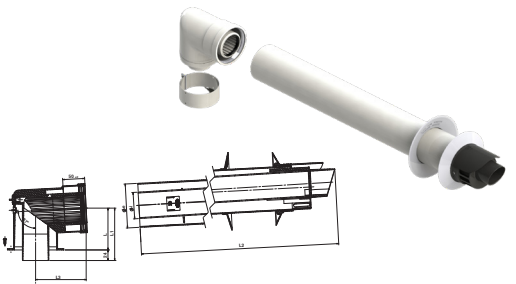
BIANCO WHITE - BLANC	Øi	Øe	L	L1	L2	
DPPB060KIT1	60	100	95	119	851	1



KIT2
Kit coassiale orizzontale compatibile con BA - RO - VI
Concentric horizontal kit compatible with BA - RO - VI
Kit concentrique horizontal compatible avec BA - RO - VI

Finiture disponibili - Available finishes - Finitions disponibles

BIANCO WHITE - BLANC	Øi	Øe	L	L1	L2	L3	
DPPB060KIT2	60	100	95	119	851	115	1



Legenda / Legend / Légende
AR - Ariston / BA - Baxi / BE - Beretta / BI - BSG-Biasi / CH - Chaffoteaux / ECO - Ecoflam / RI - Riello / SY - Sylber / VI - Viessmann