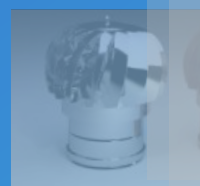
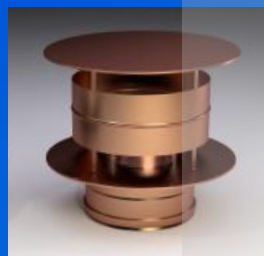
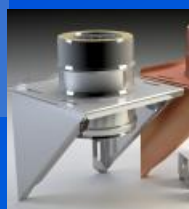




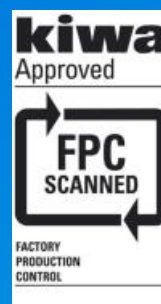
**PROGETTAZIONE E PRODUZIONE
TERMINALI E ACCESSORI
PER CANNE FUMARIE**

**DESIGN AND PRODUCTION
TERMINALS AND ACCESSORIES
FOR CHIMNEY FLUES**



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Price list ex-works





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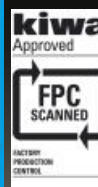
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POLIZZA RESPONSABILITA'
CIVILE DEL PRODUTTORE**

PRODUCTS COVERED BY THE
MANUFACTURER'S LIABILITY INSURANCE

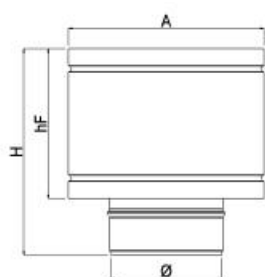
TERMINALE | CHIMNEY CAP MANTELLO



Descrizione | Description

Il terminale Mantello protegge la canna fumaria dall'infiltrazione di acqua piovana e neve, e nel contempo permette la fuoriuscita dei fumi di scarico anche in presenza di forte vento.

The Mantello chimney cap protects the smoke flue from infiltration by rain water and snow whilst allowing the free emission of smoke even in the presence of high wind.



Art. **MAT** - mono parete

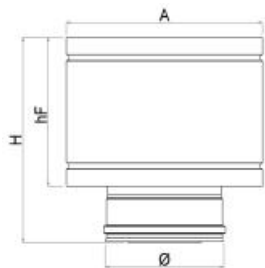
single wall



				Inox Stainless steel - I304	Inox Stainless steel - I316 *	Rame Copper	
Ø	H	A	Hf	cod.	€ - sc	cod.	€ - sc
80	240	185	165	MATI304 # 080		MATI316 # 080	MATrame # 080
100	240	185	165	MATI304 # 100		MATI316 # 100	MATrame # 100
120	240	220	165	MATI304 # 120		MATI316 # 120	MATrame # 120
130	240	220	165	MATI304 # 130		MATI316 # 130	MATrame # 130
140	260	260	200	MATI304 # 140		MATI316 # 140	MATrame # 140
150	260	260	200	MATI304 # 150		MATI316 # 150	MATrame # 150
160	280	260	200	MATI304 # 160		MATI316 # 160	MATrame # 160
180	280	300	200	MATI304 # 180		MATI316 # 180	MATrame # 180
200	320	310	250	MATI304 # 200		MATI316 # 200	MATrame # 200
220	340	370	250	MATI304 # 220		MATI316 # 220	MATrame # 220
250	340	420	250	MATI304 # 250		MATI316 # 250	MATrame # 250
300	400	470	310	MATI304 # 300		MATI316 # 300	MATrame # 300
350	400	530	310	MATI304 # 350		MATI316 # 350	MATrame # 350
400	420	610	410	MATI304 # 400		MATI316 # 400	MATrame # 400

* Innesto | Joint

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



doppia parete - Art. **MDP**

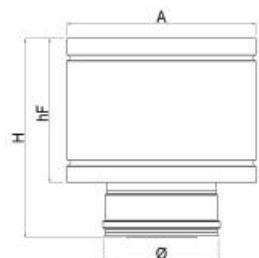
double wall



Ø	H	A	Hf
80/130	240	220	165
100/150	260	260	200
130/180	280	300	200
150/200	320	310	250
180/230	340	370	250
200/250	340	420	250
250/300	400	470	310
300/350	400	530	310
350/400	500	610	415

Inox Stainless steel		Rame Copper	
cod.	€ - sc	cod.	€ - sc
MDPI304DP080130		MDPRAMEDP080130	
MDPI304DP100150		MDPRAMEDP100150	
MDPI304DP130180		MDPRAMEDP130180	
MDPI304DP150200		MDPRAMEDP150200	
MDPI304DP180230		MDPRAMEDP180230	
MDPI304DP200250		MDPRAMEDP200250	
MDPI304DP250300		MDPRAMEDP250300	
MDPI304DP300350		MDPRAMEDP300350	
MDPI304DP350400		MDPRAMEDP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: On request, they can also be made for 50 mm insulation



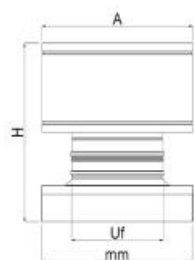
aria / PPs - Art. **MDP AC**



Ø	H	A	Hf
80/100	240	185	165
100/120	240	220	165
130/150	260	260	200
160/180	280	300	200
180/200	320	310	250
200/220	340	370	250
230/250	340	420	250

Inox Stainless steel		Rame Copper	
cod.	€ - sc	cod.	€ - sc
MDPI304AC080100		MDPRAMEAC080100	
MDPI304AC100120		MDPRAMEAC100120	
MDPI304AC130150		MDPRAMEAC130150	
MDPI304AC160180		MDPRAMEAC160180	
MDPI304AC180200		MDPRAMEAC180200	
MDPI304AC200220		MDPRAMEAC200220	
MDPI304AC230250		MDPRAMEAC230250	

Terminale specifico per essere montato su canne fumarie con coibentazione ad aria o PPs da 10mm. Specific terminal for installation on flue pipes with air insulation or 10mm PPs.



KIT ISPEZIONABILE mantello base quadra - Art. **MAQ**

accessible for inspection
square base

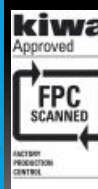


mm	H	A	Uf
220x220	445	260	150
270x270	445	300	180
320x320	495	370	220
320x420	495	370	220
370x370	495	370	220
420x420	500	420	250
420x520	555	470	300
520x520	555	470	300

Inox Stainless steel		Rame Copper	
cod.	€ - sc	cod.	€ - sc
MAQI3042222		MAQRAME2222	
MAQI3042727		MAQRAME2727	
MAQI3043232		MAQRAME3232	
MAQI3043242		MAQRAME3242	
MAQI3043737		MAQRAME3737	
MAQI3044242		MAQRAME4242	
MAQI3044252		MAQRAME4252	
MAQI3045252		MAQRAME5252	

NOTA: Su richiesta fascetta di giunzione con sovrapprezzo
NOTE: Junction band surcharge upon request

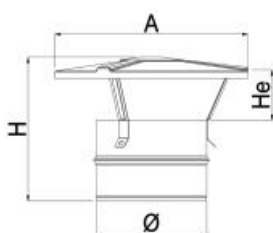
TERMINALE | CHIMNEY CAP SEMPLICE



Descrizione | Description

Comignolo particolarmente economico che protegge la canna fumaria dalla pioggia.

Economical way of protecting the smoke flue against rain.



Art. SEM - mono parete

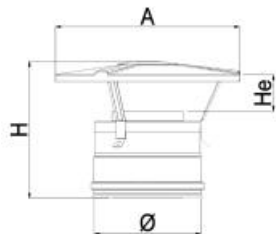
single wall



Ø	H	A	He	Zincato		Inox Stainless steel - I304		Inox Stainless steel - I316 *		Rame Copper	
				cod.	€-sc	cod.	€-sc	cod.	€-sc	cod.	€-sc
80	185	180	50	SEMZINC # 080		SEMI304 # 080		SEMI316 # 080		SEMRAME # 080	
100	205	230	70	SEMZINC # 100		SEMI304 # 100		SEMI316 # 100		SEMRAME # 100	
120	205	265	70	SEMZINC # 120		SEMI304 # 120		SEMI316 # 120		SEMRAME # 120	
130	205	265	70	SEMZINC # 130		SEMI304 # 130		SEMI316 # 130		SEMRAME # 130	
140	210	265	75	SEMZINC # 140		SEMI304 # 140		SEMI316 # 140		SEMRAME # 140	
150	210	265	75	SEMZINC # 150		SEMI304 # 150		SEMI316 # 150		SEMRAME # 150	
160	215	265	80	SEMZINC # 160		SEMI304 # 160		SEMI316 # 160		SEMRAME # 160	
180	225	320	90	SEMZINC # 180		SEMI304 # 180		SEMI316 # 180		SEMRAME # 180	
200	235	320	100	SEMZINC # 200		SEMI304 # 200		SEMI316 # 200		SEMRAME # 200	
220	250	400	115	SEMZINC # 220		SEMI304 # 220		SEMI316 # 220		SEMRAME # 220	
250	260	400	125	SEMZINC # 250		SEMI304 # 250		SEMI316 # 250		SEMRAME # 250	
300	285	500	150	SEMZINC # 300		SEMI304 # 300		SEMI316 # 300		SEMRAME # 300	
350	310	600	175	-		SEMI304 # 350		SEMI316 # 350		SEMRAME # 350	
400	340	600	200	-		SEMI304 # 400		SEMI316 # 400		SEMRAME # 400	

* Innesto | Joint

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



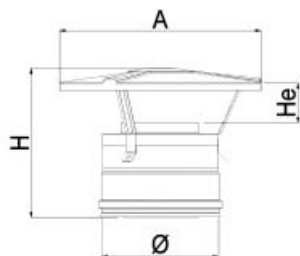
doppia parete - Art. **SDP**

double wall



				Inox Stainless steel - I304		Rame Copper	
Ø	H	A	He	cod.	€ - sc	cod.	€ - sc
80/130	195	265	70	SDPI304DP080130		SDPI304DP080130	
100/150	200	265	75	SDPI304DP100150		SDPI304DP100150	
130/180	215	320	90	SDPI304DP130180		SDPI304DP130180	
150/200	225	320	100	SDPI304DP150200		SDPI304DP150200	
180/230	250	400	110	SDPI304DP180230		SDPI304DP180230	
200/250	250	400	125	SDPI304DP200250		SDPI304DP200250	
250/300	275	500	150	SDPI304DP250300		SDPI304DP250300	
300/350	300	600	175	SDPI304DP300350		SDPI304DP300350	
350/400	320	600	200	SDPI304DP350400		SDPI304DP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: On request, they can also be made for 50 mm insulation

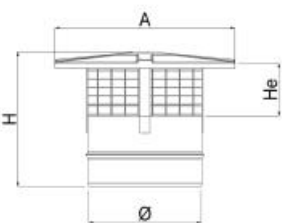


aria / PPs - Art. **SDP AC**



				Inox Stainless steel - I304		Rame Copper	
Ø	H	A	He	cod.	€ - sc	cod.	€ - sc
80/100	190	230	70	SDPI304AC080100		SDPRAMEAC080100	
100/120	185	265	70	SDPI304AC100120		SDPRAMEAC100120	
130/150	210	265	75	SDPI304AC130150		SDPRAMEAC130150	
160/180	225	320	90	SDPI304AC160180		SDPRAMEAC160180	
180/200	235	320	100	SDPI304AC180200		SDPRAMEAC180200	
200/220	250	400	115	SDPI304AC200220		SDPRAMEAC200220	
230/250	260	400	125	SDPI304AC230250		SDPRAMEAC230250	

Terminale specifico per essere montato su canne fumarie con coibentazione ad aria o PPs da 10mm. Specific terminal for installation on flue pipes with air insulation or 10mm PPs.



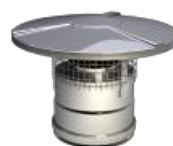
Art. **SER** - mono parete con rete



single wall
with safety net

				Inox Stainless steel - I304	
Ø	H	A	He	cod.	€ - sc
80	185	180	50	SERI304 # 080	
100	205	230	70	SERI304 # 100	
130	205	265	70	SERI304 # 130	
150	210	265	75	SERI304 # 150	
180	225	320	90	SERI304 # 180	
200	235	320	100	SERI304 # 200	

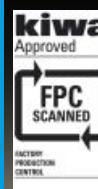
Art. **SDR** - doppia parete con rete



double wall
with safety net

				Inox Stainless steel - I304	
Ø	H	A	He	cod.	€ - sc
80/130	195	265	70	SDRI304DP080130	
100/150	200	265	75	SDRI304DP100150	
130/180	215	320	90	SDRI304DP130180	
150/200	225	320	100	SDRI304DP150200	
180/230	250	400	110	SDRI304DP180230	
200/250	250	400	125	SDRI304DP200250	

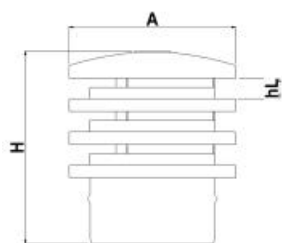
TERMINALE | CHIMNEY CAP LAMELLARE



Descrizione | Description

Terminale compatto e moderno, curato sotto il profilo estetico. Garantisce una buona fuoriuscita dei fumi di combustione. Ottimo il suo funzionamento anche in presenza di situazioni climatiche avverse.

Modern and compact flue terminal with pleasing appearance. It guarantees good emission of combustion fumes and effective under adverse weather conditions.



Art. LAM - mono parete

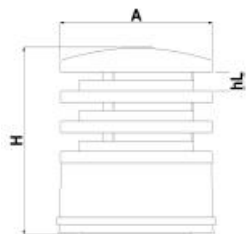
single wall



Ø	H	A	He	N°lam	Inox Stainless steel - I304		Inox Stainless steel - I316 *		Rame Copper	
					cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80	180	130	20	3	LAMI304 # 080		LAMI316 # 080		LAMRAME # 080	
100	215	150	20	4	LAMI304 # 100		LAMI316 # 100		LAMRAME # 100	
120	215	180	20	4	LAMI304 # 120		LAMI316 # 120		LAMRAME # 120	
130	220	180	22	4	LAMI304 # 130		LAMI316 # 130		LAMRAME # 130	
140	220	200	22	4	LAMI304 # 140		LAMI316 # 140		LAMRAME # 140	
150	230	200	25	4	LAMI304 # 150		LAMI316 # 150		LAMRAME # 150	
160	235	230	25	4	LAMI304 # 160		LAMI316 # 160		LAMRAME # 160	
180	275	230	25	5	LAMI304 # 180		LAMI316 # 180		LAMRAME # 180	
200	280	250	25	5	LAMI304 # 200		LAMI316 # 200		LAMRAME # 200	
220	280	300	25	5	LAMI304 # 220		LAMI316 # 220		LAMRAME # 220	
250	320	300	25	6	LAMI304 # 250		LAMI316 # 250		LAMRAME # 250	
300	365	350	25	7	LAMI304 # 300		LAMI316 # 300		LAMRAME # 300	
350	375	400	25	7	LAMI304 # 350		LAMI316 # 350		LAMRAME # 350	

* Innesto | Joint

*NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



doppia parete - Art. **LDP**



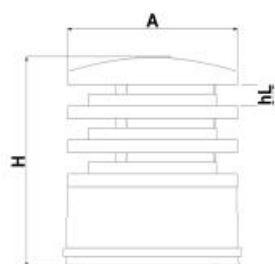
double wall



Ø	H	A	hL	N°lam
80/130	190	130	20	2
100/150	230	150	20	3
130/180	240	180	22	3
150/200	250	200	25	3
180/230	290	230	25	4
200/250	290	250	25	4
250/300	340	300	25	5
300/350	380	350	25	6
350/400	390	400	25	6

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
LDPI304DP080130		LDPI304DP080130	
LDPI304DP100150		LDPI304DP100150	
LDPI304DP130180		LDPI304DP130180	
LDPI304DP150200		LDPI304DP150200	
LDPI304DP180230		LDPI304DP180230	
LDPI304DP200250		LDPI304DP200250	
LDPI304DP250300		LDPI304DP250300	
LDPI304DP300350		LDPI304DP300350	
LDPI304DP350400		LDPI304DP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: On request, they can also be made for 50 mm insulation



aria / PPs - Art. **LDP AC**



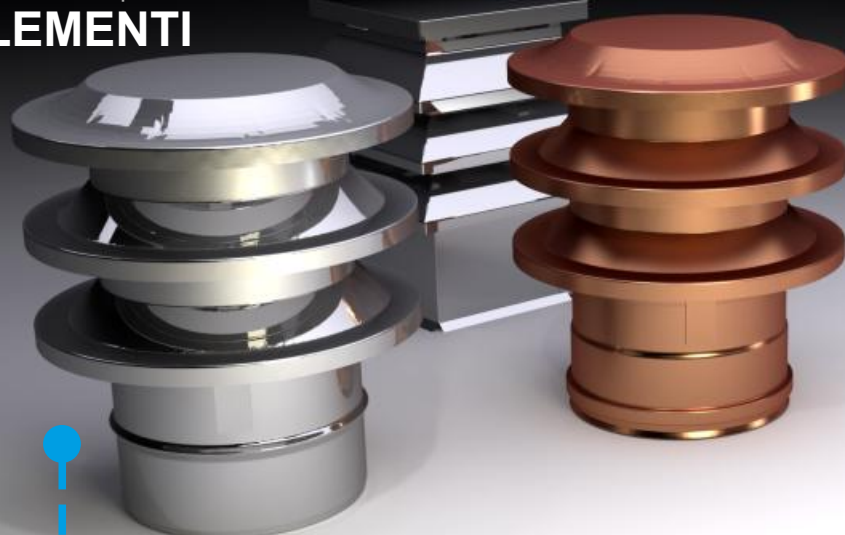
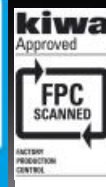
Ø	H	A	hL	
80/100	180	130	20	3
100/120	215	150	20	4
130/150	220	180	22	4
160/180	230	230	25	4
180/200	270	230	25	5
200/220	270	250	25	5
230/250	310	300	25	6

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
LDPI304AC080100		LDPRAMEAC080100	
LDPI304AC100120		LDPRAMEAC100120	
LDPI304AC130150		LDPRAMEAC130150	
LDPI304AC160180		LDPRAMEAC160180	
LDPI304AC180200		LDPRAMEAC180200	
LDPI304AC200220		LDPRAMEAC200220	
LDPI304AC230250		LDPRAMEAC230250	

Terminale specifico per essere montato su canne fumarie con coibentazione ad aria o PPs da 10mm. Specific terminal for installation on flue pipes with air insulation or 10mm PPs.

Possibilità a richiesta di avere il terminale "ispezionabile", dove l'ultimo elemento superiore non viene saldato ma fissato con una connessione bullonata in acciaio, in modo da facilitare l'ispezione della canna fumaria dall'alto senza però dover togliere l'intero terminale. SOVRAPPREZZO € 5,00

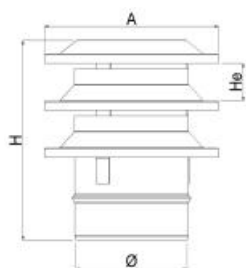
Possibility on request to have the "inspectable" terminal, where the last upper element is not welded but fixed with a bolted steel connection, in order to facilitate the inspection of the flue from above without having to remove the entire terminal. Surcharge € 5,00



Descrizione | Description

Terminale esteticamente curato, garantisce una buona fuoriuscita dei fumi, inclusi catrame e fuliggine, grazie alle ampie feritoie che prevengono l'otturazione. Funziona bene anche con pioggia intensa e vento.

Aesthetically refined terminal, ensuring good smoke exhaust, including tar and soot, thanks to wide vents that prevent blockages. It performs well even in heavy rain and wind.



Art. **ELT** - mono parete

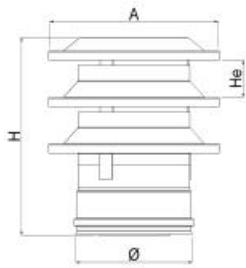
single wall



Ø	H	A	He	N° el	Inox Stainless steel - I304 *		Inox Stainless steel - I316 *		Rame Copper	
					cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80	210	230	50	2	ELTI304 # 080		ELTI316 # 080		ELTRAME # 080	
100	210	230	50	2	ELTI304 # 100		ELTI316 # 100		ELTRAME # 100	
120	265	230	50	3	ELTI304 # 120		ELTI316 # 120		ELTRAME # 120	
130	265	230	50	3	ELTI304 # 130		ELTI316 # 130		ELTRAME # 130	
140	265	230	50	3	ELTI304 # 140		ELTI316 # 140		ELTRAME # 140	
150	265	230	50	3	ELTI304 # 150		ELTI316 # 150		ELTRAME # 150	
160	265	230	50	3	ELTI304 # 160		ELTI316 # 160		ELTRAME # 160	
180	325	265	55	4	ELTI304 # 180		ELTI316 # 180		ELTRAME # 180	
200	325	265	55	4	ELTI304 # 200		ELTI316 # 200		ELTRAME # 200	
220	370	320	60	4	ELTI304 # 220		ELTI316 # 220		ELTRAME # 220	
250	370	400	60	4	ELTI304 # 250		ELTI316 # 250		ELTRAME # 250	
300	430	400	60	5	ELTI304 # 300		ELTI316 # 300		ELTRAME # 300	
350	430	500	60	5	ELTI304 # 350		ELTI316 # 350		ELTRAME # 350	
400	480	500	60	5	ELTI304 # 400		ELTI316 # 400		ELTRAME # 400	

* Innesto | Joint

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



doppia parete - Art. **EDP**

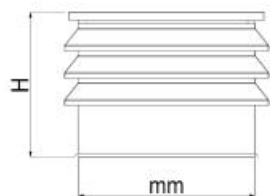
double wall



Ø	H	A	He	N°el
80/130	290	230	50	3
100/150	290	230	50	3
130/180	370	230	50	4
150/200	370	230	50	4
180/230	370	265	50	4
200/250	405	320	62	4
250/300	480	400	62	5
300/350	480	400	62	5
350/400	480	500	62	5

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
EDPI304DP080130		EDPI304DP080130	
EDPI304DP100150		EDPI304DP100150	
EDPI304DP130180		EDPI304DP130180	
EDPI304DP150200		EDPI304DP150200	
EDPI304DP180230		EDPI304DP180230	
EDPI304DP200250		EDPI304DP200250	
EDPI304DP250300		EDPI304DP250300	
EDPI304DP300350		EDPI304DP300350	
EDPI304DP350400		EDPI304DP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: On request, they can also be made for 50 mm insulation



base quadra - Art. **ELQ**

square base



mm	H	N°el
220x220	420	4
270x270	420	4
320x320	420	4
320x420	420	4
370x370	420	4
420x420	420	4
420x520	420	4
520x520	420	4

Inox Stainless steel - I304		Rame Copper	
cod.	€ - sc	cod.	€ - sc
ELQI3042222		ELQRAME2222	
ELQI3042727		ELQRAME2727	
ELQI3043232		ELQRAME3232	
ELQI3043242		ELQRAME3242	
ELQI3043737		ELQRAME3737	
ELQI3044242		ELQRAME4242	
ELQI3044252		ELQRAME4252	
ELQI3045252		ELQRAME5252	

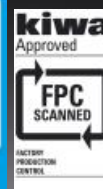
NOTA:
Possibilità di aggiungere o togliere elementi.
Possibilità di realizzazione di qualsiasi misura quadrata o rettangolare.
Spessore 8/10 o 6/10

NOTE:
Possibility to add or remove elements.
Possibility of making in any square or rectangular size.
Thickness 8/10 or 6/10

Possibilità a richiesta di avere il terminale "ispezionabile", dove l'ultimo elemento superiore non viene saldato ma fissato con una connessione bullonata in acciaio, in modo da facilitare l'ispezione della canna fumaria dall'alto senza però dover togliere l'intero terminale. SOVRAPPREZZO € 5,00

Possibility on request to have the "inspectable" terminal, where the last upper element is not welded but fixed with a bolted steel connection, in order to facilitate the inspection of the flue from above without having to remove the entire terminal. Surcharge € 5,00

TRONCO DI CONO



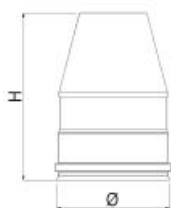
Descrizione | Description

Non oppone nessuna resistenza alla fuoriuscita di fumi. Consigliato per l'evacuazione di fumi di scarico in pressione.

It does not impede the passage of combustion fumes and is advisable for the evacuation of fumes under pressure.

Art. **TCN** - mono parete

single wall



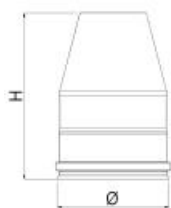
		Inox Stainless steel - I304		Inox Stainless steel - I316 *		Con rete di protezione Inox Stainless steel - I304		Con rete di protezione Inox Stainless steel - I316 *	
Ø	H	cod.	€-sc	cod.	€-sc	cod.	€-sc	cod.	€-sc
80	180	TCNI304 # 080		TCNI316 # 080		TCRI304 # 080		TCRI316 # 080	
100	215	TCNI304 # 100		TCNI316 # 100		TCRI304 # 100		TCRI316 # 100	
120	215	TCNI304 # 120		TCNI316 # 120		TCRI304 # 120		TCRI316 # 120	
130	220	TCNI304 # 130		TCNI316 # 130		TCRI304 # 130		TCRI316 # 130	
140	220	TCNI304 # 140		TCNI316 # 140		TCRI304 # 140		TCRI316 # 140	
150	230	TCNI304 # 150		TCNI316 # 150		TCRI304 # 150		TCRI316 # 150	
160	235	TCNI304 # 160		TCNI316 # 160		TCRI304 # 160		TCRI316 # 160	
180	275	TCNI304 # 180		TCNI316 # 180		TCRI304 # 180		TCRI316 # 180	
200	280	TCNI304 # 200		TCNI316 # 200		TCRI304 # 200		TCRI316 # 200	
220	280	TCNI304 # 220		TCNI316 # 220		TCRI304 # 220		TCRI316 # 220	
250	320	TCNI304 # 250		TCNI316 # 250		TCRI304 # 250		TCRI316 # 250	
300	365	TCNI304 # 300		TCNI316 # 300		TCRI304 # 300		TCRI316 # 300	
350	375	TCNI304 # 350		TCNI316 # 350		TCRI304 # 350		TCRI316 # 350	

* Innesto | Joint

* NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)

doppia parete - Art. **TDP**

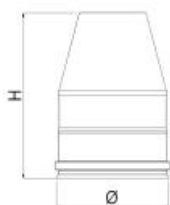
double wall



Con rete di protezione
With safety net

		Inox Stainless steel - I304		Rame Copper		Inox Stainless steel - I304	
Ø	H	cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80/130	200	TDPI304DP080130		TDPRAMEDP080130		TDRI304DP080130	
100/150	200	TDPI304DP100150		TDPRAMEDP100150		TDRI304DP100150	
130/180	200	TDPI304DP130180		TDPRAMEDP130180		TDRI304DP130180	
150/200	200	TDPI304DP150200		TDPRAMEDP150200		TDRI304DP150200	
180/230	200	TDPI304DP180230		TDPRAMEDP180230		TDRI304DP180230	
200/250	200	TDPI304DP200250		TDPRAMEDP200250		TDRI304DP200250	
250/300	200	TDPI304DP250300		TDPRAMEDP250300		TDRI304DP250300	
300/350	200	TDPI304DP300350		TDPRAMEDP300350		TDRI304DP300350	
350/400	200	TDPI304DP350400		TDPRAMEDP350400		TDRI304DP350400	

doppia parete coibentato aria / PPs condensazione - Art. **TDP AC**



Con rete di protezione
With safety net

		Inox Stainless steel - I304		Rame Copper		Inox Stainless steel - I304	
Ø	H	cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80/100	200	TDPI304AC080100		TDPRAMEAC080100		TDRI304AC080100	
100/120	200	TDPI304AC100120		TDPRAMEAC100120		TDRI304AC100120	
130/150	200	TDPI304AC130150		TDPRAMEAC130150			
160/180	200	TDPI304AC160180		TDPRAMEAC160180			
180/200	200	TDPI304AC180200		TDPRAMEAC180200			
200/220	200	TDPI304AC200220		TDPRAMEAC200220			
230/250	200	TDPI304AC230250		TDPRAMEAC230250			

Terminale specifico per
essere montato su canne
fumarie con coibentazione
ad aria o PPs da 10mm.

Specific terminal for
installation on flue pipes
with air insulation or 10mm
PPs.

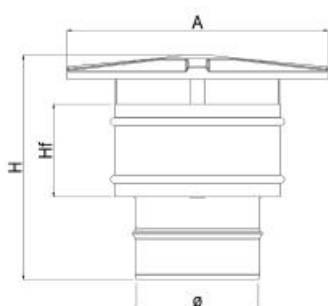
TERMINALE | CHIMNEY CAP VEGA



Descrizione | Description

Il Terminale Vega è un terminale funzionale, ottima protezione da pioggia e vento, in particolar modo neve e nidi di uccello.

The Vega Terminal is a functional terminal, offering excellent protection against rain and wind, snow and bird nests.



Art. **VGA** - mono parete

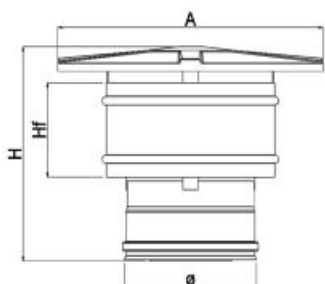
single wall



Ø	H	A	Hf	Inox Stainless steel - I304		Inox Stainless steel - I316 *	
				cod.	€ - sc	cod.	€ - sc
80	270	230	110	VGAI304 # 080		VGAI316 # 080	
100	280	230	110	VGAI304 # 100		VGAI316 # 100	
120	280	230	110	VGAI304 # 120		VGAI316 # 120	
130	280	320	110	VGAI304 # 130		VGAI316 # 130	
140	280	320	110	VGAI304 # 140		VGAI316 # 140	
150	280	320	110	VGAI304 # 150		VGAI316 # 150	
160	280	320	110	VGAI304 # 160		VGAI316 # 160	
180	285	320	110	VGAI304 # 180		VGAI316 # 180	
200	300	400	110	VGAI304 # 200		VGAI316 # 200	
220	300	400	110	VGAI304 # 220		VGAI316 # 220	
250	300	500	110	VGAI304 # 250		VGAI316 # 250	
300	300	500	110	VGAI304 # 300		VGAI316 # 300	
350	300	600	110	VGAI304 # 350		VGAI316 # 350	
400	300	600	110	VGAI304 # 400		VGAI316 # 400	

* Innesto | Joint

#NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



doppia parete - Art. **VGD**

double wall



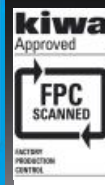
Inox | Stainless steel - I304

Rame | Copper

Ø	H	A	hL	cod.	€ - sc	cod.	€ - sc
80/130	280	320	110	VGDI304DP080130		VGDI304DP080130	
100/150	280	320	110	VGDI304DP100150		VGDI304DP100150	
130/180	285	320	110	VGDI304DP130180		VGDI304DP130180	
150/200	300	400	110	VGDI304DP150200		VGDI304DP150200	
180/230	300	400	110	VGDI304DP180230		VGDI304DP180230	
200/250	300	500	110	VGDI304DP200250		VGDI304DP200250	
250/300	300	500	110	VGDI304DP250300		VGDI304DP250300	
300/350	300	600	110	VGDI304DP300350		VGDI304DP300350	
350/400	300	600	110	VGDI304DP350400		VGDI304DP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: On request, they can also be made for 50 mm insulation

ASPIRATORE EOLICO



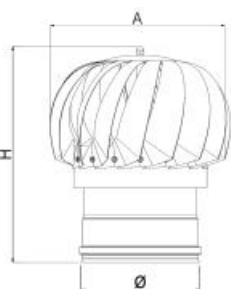
Descrizione | Description

Terminale rotante che attraverso l'azione del vento crea una depressione all'interno del canale da fumo ove è montato estraendo i fumi di scarico.

Type of rotating chimney cap, in the presence of wind it extracts the smoke by creating a depression inside the flue to which it is applied.

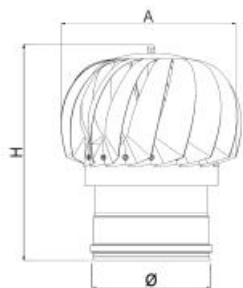
Art. **AST** - mono parete

single wall



Ø	H	A	Zincato		Inox 430		Inox 304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
80	280	220	ASTZINC # 080		ASTI430 # 080		ASTI304 # 080		ASTRAME # 080	
100	280	220	ASTZINC # 100		ASTI430 # 100		ASTI304 # 100		ASTRAME # 100	
120	280	220	ASTZINC # 120		ASTI430 # 120		ASTI304 # 120		ASTRAME # 120	
130	280	220	ASTZINC # 130		ASTI430 # 130		SEMI304 # 130		ASTRAME # 130	
140	280	240	ASTZINC # 140		ASTI430 # 140		ASTI304 # 140		ASTRAME # 140	
150	280	240	ASTZINC # 150		ASTI430 # 150		ASTI304 # 150		ASTRAME # 150	
160	280	240	ASTZINC # 160		ASTI430 # 160		ASTI304 # 160		ASTRAME # 160	
180	320	260	ASTZINC # 180		ASTI430 # 180		ASTI304 # 180		ASTRAME # 180	
200	320	270	ASTZINC # 200		ASTI430 # 200		ASTI304 # 200		ASTRAME # 200	
220	350	330	ASTZINC # 220		ASTI430 # 220		ASTI304 # 220		ASTRAME # 220	
250	380	340	ASTZINC # 250		ASTI430 # 250		ASTI304 # 250		ASTRAME # 250	
300	380	390	ASTZINC # 300		ASTI430 # 300		ASTI304 # 300		ASTRAME # 300	
350	380	420	ASTZINC # 350		ASTI430 # 350		ASTI304 # 350		ASTRAME # 350	
400	380	470	ASTZINC # 400		ASTI430 # 400		ASTI304 # 400		ASTRAME # 400	

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)

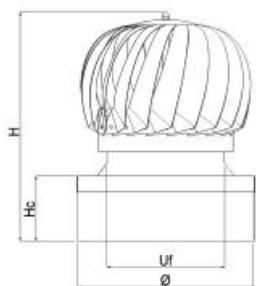


doppia parete - Art. **ADP**

double wall



			Inox Stainless steel - I304		Rame Copper	
Ø	H	A	cod.	€ - sc	cod.	€ - sc
80/130	280	240	ADPI304DP080130		ADPRAMEDP080130	
100/150	280	240	ADPI304DP100150		ADPRAMEDP100150	
130/180	320	260	ADPI304DP130180		ADPRAMEDP130180	
150/200	320	270	ADPI304DP150200		ADPRAMEDP150200	
180/230	350	340	ADPI304DP180230		ADPRAMEDP180230	
200/250	350	340	ADPI304DP200250		ADPRAMEDP200250	
250/300	400	390	ADPI304DP250300		ADPRAMEDP250300	
300/350	400	420	ADPI304DP300350		ADPRAMEDP300350	
350/400	400	470	ADPI304DP350400		ADPRAMEDP350400	



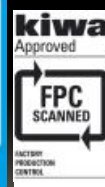
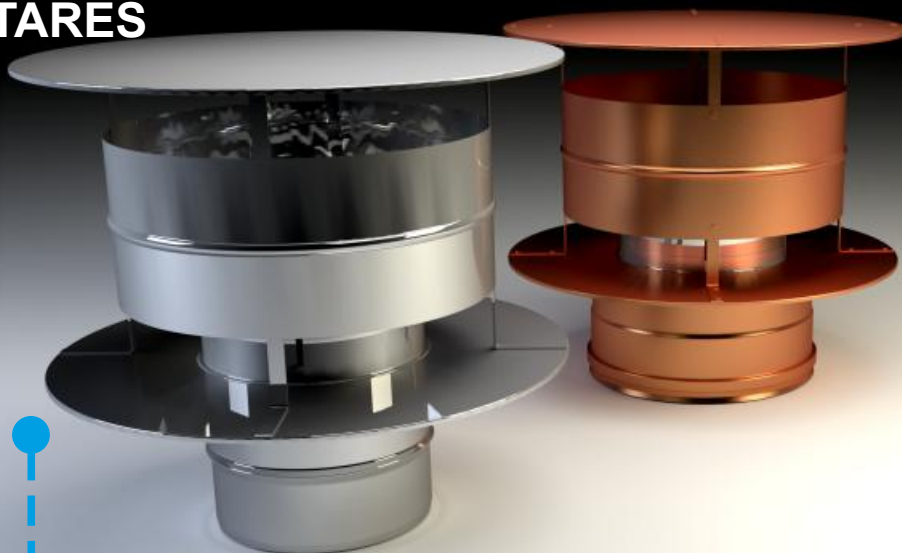
base quadra - Art. **ASQ**

square base

				Zincato		Inox 430		Inox 304		Rame Copper	
mm	H	Uc	Uf	cod.	€ - sc	cod.	€ - sc	cod.	€ - sc	cod.	€ - sc
220x220	340	100	150	ASQZINC2222		ASQI4302222		ASQI3042222		ASQRAME2222	
220x270	340	100	150	ASQZINC2227		ASQI4302227		ASQI3042227		ASQRAME2227	
220x320	390	100	180	ASQZINC2232		ASQI4302232		ASQI3042232		ASQRAME2232	
270x270	390	100	180	ASQZINC2727		ASQI4302727		ASQI3042727		ASQRAME2727	
270x320	390	100	180	ASQZINC2732		ASQI4302732		ASQI3042732		ASQRAME2732	
270x370	420	100	220	ASQZINC2737		ASQI4302737		ASQI3042737		ASQRAME2737	
270x420	420	100	220	ASQZINC2742		ASQI4302742		ASQI3042742		ASQRAME2742	
320x320	420	100	220	ASQZINC3232		ASQI4303232		ASQI3043232		ASQRAME3232	
320x420	420	100	220	ASQZINC3242		ASQI4303242		ASQI3043242		ASQRAME3242	
370x370	420	100	220	ASQZINC3737		ASQI4303737		ASQI3043737		ASQRAME3737	
370x420	420	100	220	ASQZINC3742		ASQI4303742		ASQI3043742		ASQRAME3742	
420x420	420	100	250	ASQZINC4242		ASQI4304242		ASQI3044242		ASQRAME4242	
420x520	420	100	300	ASQZINC4252		ASQI4304252		ASQI3044252		ASQRAME4252	
470x470	460	100	300	ASQZINC4747		ASQI4304747		ASQI3044747		ASQRAME4747	
520x520	460	100	300	ASQZINC5252		ASQI4305252		ASQI3045252		ASQRAME5252	

*possibilità di realizzare misure su richiesta
custom size available upon request

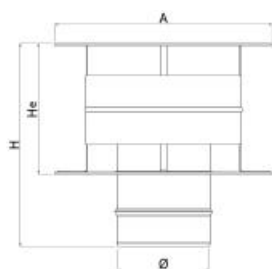
TERMINALE | CHIMNEY CAP ANTARES



Descrizione | Description

Il terminale con il maggior numero di certificazioni, che protegge la canna fumaria da acqua piovana e neve, e consente la fuoriuscita dei fumi in qualsiasi condizione di vento, garantendo un deflusso continuo.

The terminal with the most certifications, protecting the flue from rainwater and snow, while allowing exhaust gases to escape in any wind condition, ensuring continuous airflow.



Art. **ANT** - mono parete

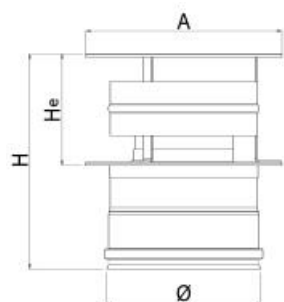
single wall



Ø	H	A	Hu	Inox Stainless steel - I304		Inox Stainless steel - I316 *	
				cod.	€ - sc	cod.	€ - sc
80	230	200	110	ANTI304 # 080		ANTI316 # 080	
100	230	200	110	ANTI304 # 100		ANTI316 # 100	
120	290	300	170	ANTI304 # 120		ANTI316 # 120	
130	295	300	170	ANTI304 # 130		ANTI316 # 130	
140	325	350	210	ANTI304 # 140		ANTI316 # 140	
150	325	350	210	ANTI304 # 150		ANTI316 # 150	
160	325	350	210	ANTI304 # 160		ANTI316 # 160	
180	360	450	240	ANTI304 # 180		ANTI316 # 180	
200	360	450	245	ANTI304 # 200		ANTI316 # 200	
220	360	450	245	ANTI304 # 220		ANTI316 # 220	
250	420	560	305	ANTI304 # 250		ANTI316 # 250	
300	480	680	365	ANTI304 # 300		ANTI316 # 300	

* Innesto | Joint

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)



doppia parete - Art. **AND**

double wall



Inox | Stainless steel - I304

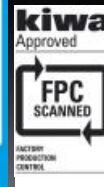
Rame | Copper

Ø	H	A	Hu
80/130	220	200	115
100/150	220	200	115
130/180	280	300	175
150/200	315	350	210
180/230	350	450	245
200/250	350	450	245
250/300	410	560	305
300/350	470	680	365

cod.	€ - sc
ANDI304DP080130	
ANDI304DP100150	
ANDI304DP130180	
ANDI304DP150200	
ANDI304DP180230	
ANDI304DP200250	
ANDI304DP250300	
ANDI304DP300350	

cod.	€ - sc
ANDRAMEDP080130	
ANDRAMEDP100150	
ANDRAMEDP130180	
ANDRAMEDP150200	
ANDRAMEDP180230	
ANDRAMEDP200250	
ANDRAMEDP250300	
ANDRAMEDP300350	

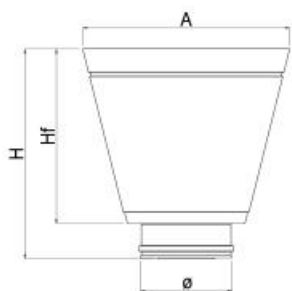
TERMINALE | CHIMNEY CAP VENEZIA



Descrizione | Description

Il terminale Venezia è un terminale particolarmente indicato per coloro che oltre alla funzione sono attenti all'estetica.

The Venezia chimney cap is particularly suitable for those interested in appearance as well as function.



Art. **VDP** - doppia parete

double wall



Inox | Stainless steel - I304

Ø	H	A	Hf
80/130	345	320	270
100/150	375	355	300
130/180	430	410	345
150/200	430	450	350
180/230	430	520	350
200/250	450	540	390
250/300	565	660	485
300/350	640	700	560
350/400	640	750	560

cod.	€ - sc
VDPI304DP080130	
VDPI304DP100150	
VDPI304DP130180	
VDPI304DP150200	
VDPI304DP180230	
VDPI304DP200250	
VDPI304DP250300	
VDPI304DP300350	
VDPI304DP350400	

Rame | Copper

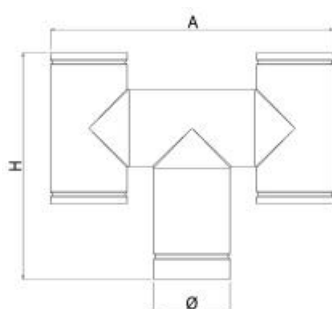
cod.	€ - sc
VDPRAMEDP080130	
VDPRAMEDP100150	
VDPRAMEDP130180	
VDPRAMEDP150200	
VDPRAMEDP180230	
VDPRAMEDP200250	
VDPRAMEDP250300	
VDPRAMEDP300350	
VDPRAMEDP350400	



Descrizione | Description

Protegge la canna fumaria da acqua e neve, consentendo la fuoriuscita dei fumi anche con forte vento.

It protects the chimney from rain and snow infiltration, while allowing the escape of fumes even in strong winds.



Art. TEH - mono parete

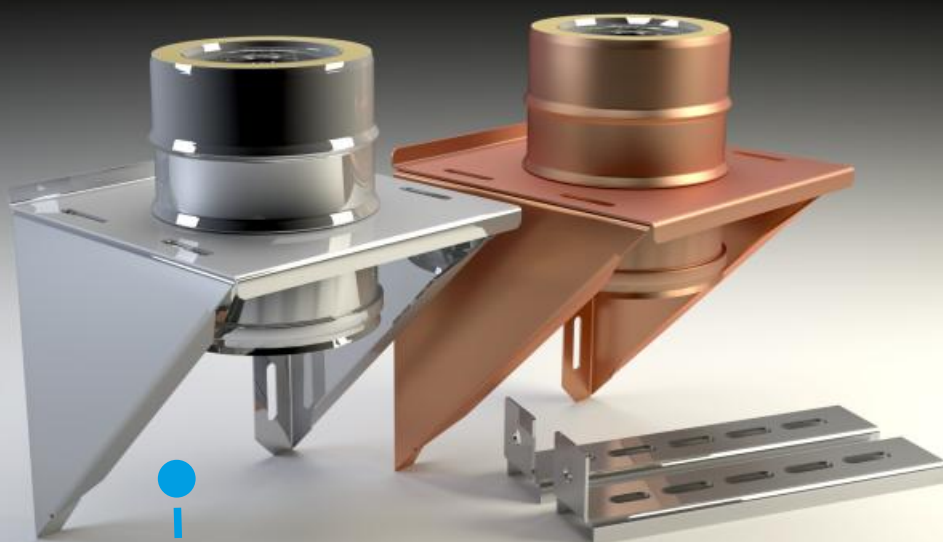
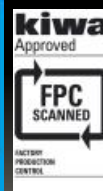
single wall



Ø	H	A	Zincato Galvanized - ZINC		Inox Stainless steel - I304	
			cod.	€ - sc	cod.	€ - sc
80	270	330	TEHZINC # 080		TEHI304 # 080	
100	280	370	TEHZINC # 100		TEHI304 # 100	
120	330	470	TEHZINC # 120		TEHI304 # 120	
130	360	500	TEHZINC # 130		TEHI304 # 130	
140	380	530	TEHZINC # 140		TEHI304 # 140	
150	390	550	TEHZINC # 150		TEHI304 # 150	
160	410	580	TEHZINC # 160		TEHI304 # 160	
180	500	680	TEHZINC # 180		TEHI304 # 180	
200	560	750	TEHZINC # 200		TEHI304 # 200	

NOTA: Innesto disponibile MASCHIO (M) - FEMMINA (F) - LISCIO (L)
NOTE: Joint available MALE (M) - FEMALE (F) - SMOOTH (L)

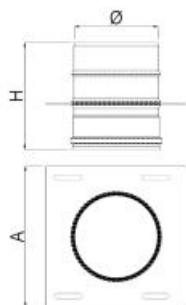
* A richiesta disponibile su base quadra
Available on a square base upon request

PIASTRA
INTERMEDIA

Descrizione | Description

Kit di fissaggio per sostenere il peso della canna fumaria e dividere i carichi di peso lungo più punti nel caso di canne fumarie molto lunghe.

Intermediate support plate and its supports is a fixing kit to support the weight of the flue and divide the weight loads along several points in the case of very long flues.

Art. **PIS** - mono parete
single wall

Inox | Stainless steel - I316

Ø	H	A	cod.	€ - sc
80	190	180	PISI316080	
100	190	200	PISI316100	
120	190	220	PISI316120	
130	190	230	PISI316130	
140	190	250	PISI316140	
150	190	250	PISI316150	
160	190	260	PISI316160	
180	190	280	PISI316180	
200	190	300	PISI316200	
220	190	320	PISI316220	
250	190	350	PISI316250	
300	190	400	PISI316300	
350	190	450	PISI316350	
400	190	500	PISI316400	

Forniti in coppia
Supplied in pairsArt. **SUP** - mono parete
single wall

Inox | Stainless steel - I304

Ø	H - B	A	cod.	€ - sc
80	180	40	SUPI304080	
100	200	40	SUPI304100	
120	220	40	SUPI304120	
130	230	40	SUPI304130	
140	240	40	SUPI304140	
150	250	40	SUPI304150	
160	260	40	SUPI304160	
180	280	40	SUPI304180	
200	300	40	SUPI304200	
220	320	40	SUPI304220	
250	350	40	SUPI304250	
300	400	40	SUPI304300	
350	450	40	SUDI304300350	
400	500	40	SUDI304350400	

Art. **DAM** - distanziali
spacers

Lotti minimi di 5 pezzi per misura. Minimum batches of 5 pieces per size.

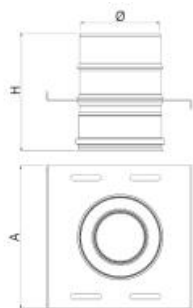
Inox | Stainless steel - I304

H	A	cod.	€ - sc
230	50	DAMI304230	20,22
460	50	DAMI304460	33,55

Forniti in coppia
Supplied in pairs

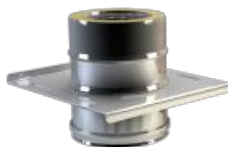
Inox | Stainless steel - I304

A	cod.	€ - sc
100	DAMI30423H	33,19
100	DAMI30446H	61,22



doppia parete - Art. **PID**

double wall



Inox | Stainless steel - I304

cod. € - sc

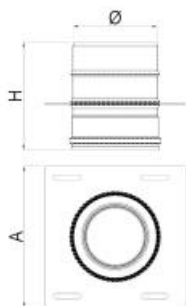
Rame | Copper

cod. € - sc

Ø	H	A
80/100	190	200
100/120	190	220
80/130	190	230
100/150	190	250
130/180	190	280
150/200	190	300
180/230	190	330
200/250	190	350
250/300	190	400
300/350	190	450
350/400	190	500

PIDI304DP080100	
PIDI304DP100120	
PIDI304DP080130	
PIDI304DP100150	
PIDI304DP130180	
PIDI304DP150200	
PIDI304DP180230	
PIDI304DP200250	
PIDI304DP250300	
PIDI304DP300350	
PIDI304DP350400	

PIDRAMEDP080100	
PIDRAMEDP100120	
PIDRAMEDP080130	
PIDRAMEDP100150	
PIDRAMEDP130180	
PIDRAMEDP150200	
PIDRAMEDP180230	
PIDRAMEDP200250	
PIDRAMEDP250300	
PIDRAMEDP300350	
PIDRAMEDP350400	



aria - Art. **PID AC**

air insulation



Inox | Stainless steel - I304

cod. € - sc

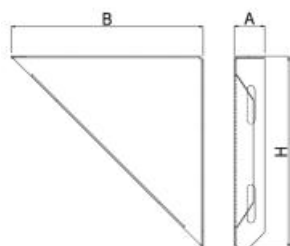
Rame | Copper

cod. € - sc

Ø	H	A
80/100	190	200
100/120	190	220
130/150	190	250
160/180	190	280
180/200	190	300
200/220	190	320
230/250	190	350

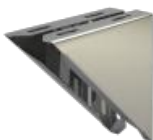
PIDI304AC080100	
PIDI304AC100120	
PIDI304AC130150	
PIDI304AC160180	
PIDI304AC180200	
PIDI304AC200220	
PIDI304AC230250	

PIDRAMEAC080100	
PIDRAMEAC100120	
PIDRAMEAC130150	
PIDRAMEAC160180	
PIDRAMEAC180200	
PIDRAMEAC200220	
PIDRAMEAC230250	

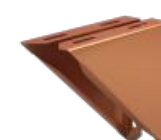


coppia di supporti per doppia parete - Art. **SUD**

supports for double wall



Forniti in coppia e comprensivi di viti e bulloni.
Supplied in pairs and including screws and bolts.



Inox | Stainless steel - I304

cod. € - sc

Rame | Copper

cod. € - sc

Ø	H - B	A
80/100	200	40
100/120	220	40
80/130	230	40
100/150	250	40
130/180	280	40
150/200	300	40
180/230	330	40
200/250	350	40
250/300	400	40
300/350	450	40
350/400	500	40

SUDI304080100	
SUDI304100120	
SUDI304080130	
SUDI304100150	
SUDI304130180	
SUDI304150200	
SUDI304180230	
SUDI304200250	
SUDI304250300	
SUDI304300350	
SUDI304350400	

SUDRAME080100	
SUDRAME100120	
SUDRAME080130	
SUDRAME100150	
SUDRAME130180	
SUDRAME150200	
SUDRAME180230	
SUDRAME200250	
SUDRAME250300	
SUDRAME300350	
SUDRAME350400	

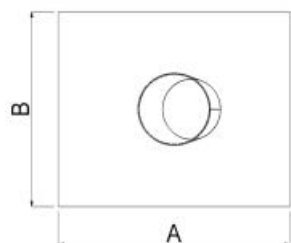
FALDALE PIOMBO



Descrizione

Il faldale raccorda la canna fumaria al tetto, prevenendo infiltrazioni d'acqua. È adatto a tetti piani o inclinati fino a 60° e va abbinato alla scossalina (Art. SCO) per una corretta impermeabilizzazione. La falda in piombo è facilmente modellabile.

The flashing connects the flue to the roof, preventing water infiltration. It is suitable for flat roofs or roofs with slopes up to 60° and should be paired with the flashing (Art. SCO) for proper sealing. The lead flashing is highly flexible.



Art. FP8 - piano 0° - 5°

flat roof

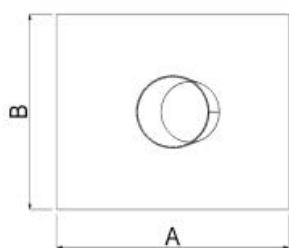


Art. FP8 - inclinato 5° - 30°

pitched roof



			Inox Stainless steel		Rame Copper					Inox Stainless steel		Rame Copper	
Ø	AxB	Hc	cod.	€ - sc	cod.	€ - sc	Hc	cod.	€ - sc	cod.	€ - sc		
80	700x500	130	FP8I30400080		FP8RAME00080		115	FP8I30430080		FP8RAME30080			
100	700x500	130	FP8I30400100		FP8RAME00100		125	FP8I30430100		FP8RAME30100			
120	1000x500	130	FP8I30400120		FP8RAME00120		140	FP8I30430120		FP8RAME30120			
130	1000x500	140	FP8I30400130		FP8RAME00130		150	FP8I30430130		FP8RAME30130			
140	1000x500	140	FP8I30400140		FP8RAME00140		170	FP8I30430140		FP8RAME30140			
150	1000x700	150	FP8I30400150		FP8RAME00150		180	FP8I30430150		FP8RAME30150			
160	1000x700	150	FP8I30400160		FP8RAME00160		180	FP8I30430160		FP8RAME30160			
180	1000x700	160	FP8I30400180		FP8RAME00180		185	FP8I30430180		FP8RAME30180			
200	1000x800	165	FP8I30400200		FP8RAME00200		190	FP8I30430200		FP8RAME30200			
220	1000x800	180	FP8I30400220		FP8RAME00220		220	FP8I30430220		FP8RAME30220			
230	1000x800	210	FP8I30400230		FP8RAME00230		230	FP8I30430230		FP8RAME30230			
250	1000x800	210	FP8I30400250		FP8RAME00250		230	FP8I30430250		FP8RAME30250			
300	1000x1000	220	FP8I30400300		FP8RAME00300		270	FP8I30430300		FP8RAME30300			
350	1000x1000	220	FP8I30400350		FP8RAME00350		280	FP8I30430350		FP8RAME30350			
400	1000x1000	220	FP8I30400400		FP8RAME00400		285	FP8I30430400		FP8RAME30400			
450	1200x1000	240	FP8I30400450		FP8RAME00450		330	FP8I30430450		FP8RAME30450			
500	1500x1300	240	FP8I30400500		FP8RAME00500		390	FP8I30430500		FP8RAME30500			
550	1500x1300	240	FP8I30400550		FP8RAME00550		400	FP8I30430550		FP8RAME30550			
600	1500x1300	270	FP8I30400600		FP8RAME00600		450	FP8I30430600		FP8RAME30600			

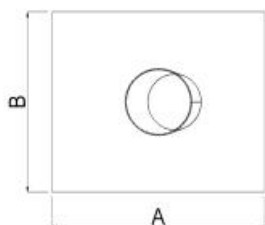


Art. **FP8** - inclinato 30° - 60°

pitched roof



			Inox Stainless steel		Rame Copper	
Ø	AxB	Hc	cod.	€ - sc	cod.	€ - sc
80	700x500	100	FP8I30445080		FP8RAME45080	
100	700x500	110	FP8I30445100		FP8RAME45100	
120	1000x700	120	FP8I30445120		FP8RAME45120	
130	1000x700	125	FP8I30445130		FP8RAME45130	
140	1000x700	130	FP8I30445140		FP8RAME45140	
150	1000x700	130	FP8I30445150		FP8RAME45150	
160	1000x700	135	FP8I30445160		FP8RAME45160	
180	1000x700	150	FP8I30445180		FP8RAME45180	
200	1000x800	160	FP8I30445200		FP8RAME45200	
220	1000x900	170	FP8I30445220		FP8RAME45220	
230	1000x900	180	FP8I30445230		FP8RAME45230	
250	1000x900	200	FP8I30445250		FP8RAME45250	
300	1100x1000	220	FP8I30445300		FP8RAME45300	
350	1300x1000	250	FP8I30445350		FP8RAME45350	
400	1400x1000	250	FP8I30445400		FP8RAME45400	



FALDA PICCOLA

Art. **FPP** - piano 0° - 5°

flat roof



			Inox Stainless steel		Rame Copper	
Ø	AxB	Hc	cod.	€ - sc	cod.	€ - sc
80	600x500	130	FPPI30400080		FPPRAME00080	
100	600x500	130	FPPI30400100		FPPRAME00100	
120	700x500	130	FPPI30400120		FPPRAME00120	
130	700x500	140	FPPI30400130		FPPRAME00130	
140	700x500	140	FPPI30400140		FPPRAME00140	
150	700x500	150	FPPI30400150		FPPRAME00150	
160	700x500	150	FPPI30400160		FPPRAME00160	
180	700x500	160	FPPI30400180		FPPRAME00180	
200	700x500	165	FPPI30400200		FPPRAME00200	
220	1000x700	180	FPPI30400220		FPPRAME00220	
230	1000x700	210	FPPI30400230		FPPRAME00230	
250	1000x700	210	FPPI30400250		FPPRAME00250	
300	1000x700	220	FPPI30400300		FPPRAME00300	

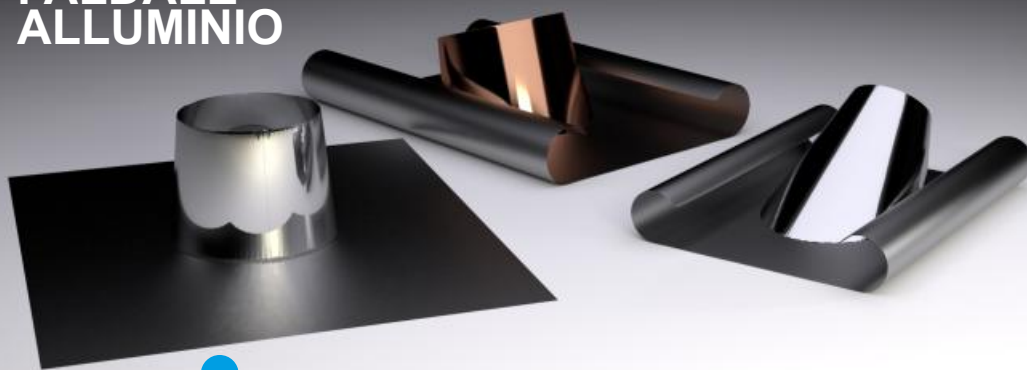
Art. **FPP** - inclinato 5° - 30°

pitched roof



			Inox Stainless steel		Rame Copper	
AxB	Hc		cod.	€ - sc	cod.	€ - sc
600x500	115		FPPI30430080		FPPRAME30080	
600x500	125		FPPI30430100		FPPRAME30100	
700x500	140		FPPI30430120		FPPRAME30120	
700x500	150		FPPI30430130		FPPRAME30130	
700x500	170		FPPI30430140		FPPRAME30140	
700x500	180		FPPI30430150		FPPRAME30150	
700x500	180		FPPI30430160		FPPRAME30160	
700x500	185		FPPI30430180		FPPRAME30180	
700x500	190		FPPI30430200		FPPRAME30200	
1000x700	220		FPPI30430220		FPPRAME30220	
1000x700	230		FPPI30430230		FPPRAME30230	
1000x700	230		FPPI30430250		FPPRAME30250	
1000x700	270		FPPI30430300		FPPRAME30300	

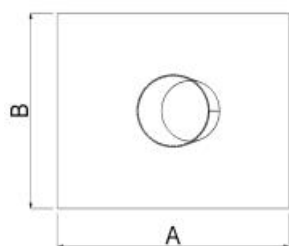
FALDALE ALLUMINIO



Descrizione | Description

Il faldale raccorda la canna fumaria al tetto, prevenendo infiltrazioni d'acqua. È adatto a tetti piani o inclinati fino a 60° e va abbinato alla scossalina (Art. SCO) per una corretta impermeabilizzazione.

The flashing connects the flue to the roof, preventing water infiltration. It is suitable for flat roofs or roofs with slopes up to 60° and should be paired with the flashing (Art. SCO) for proper sealing.



Art. FAL - piano 0° - 5°

flat roof

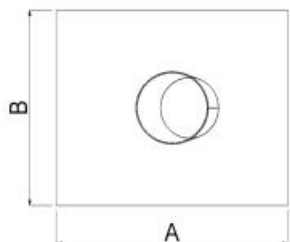


Art. FAL - inclinato 5° - 30°

pitched roof



Ø	AxB	Hc	Inox Stainless steel		Rame Copper		Hc	Inox Stainless steel		Rame Copper	
			cod.	€-sc	cod.	€-sc		cod.	€-sc	cod.	€-sc
80	550x450	130	FALI30400080		FALRAME00080		115	FALI30430080		FALRAME30080	
100	550x450	130	FALI30400100		FALRAME00100		125	FALI30430100		FALRAME30100	
120	650x550	130	FALI30400120		FALRAME00120		140	FALI30430120		FALRAME30120	
130	650x550	140	FALI30400130		FALRAME00130		150	FALI30430130		FALRAME30130	
140	650x550	140	FALI30400140		FALRAME00140		170	FALI30430140		FALRAME30140	
150	650x550	150	FALI30400150		FALRAME00150		180	FALI30430150		FALRAME30150	
160	650x550	150	FALI30400160		FALRAME00160		180	FALI30430160		FALRAME30160	
180	750x650	160	FALI30400180		FALRAME00180		185	FALI30430180		FALRAME30180	
200	750x650	165	FALI30400200		FALRAME00200		190	FALI30430200		FALRAME30200	
220	750x650	180	FALI30400220		FALRAME00220		220	FALI30430220		FALRAME30220	
230	750x650	210	FALI30400230		FALRAME00230		230	FALI30430230		FALRAME30230	
250	750x650	210	FALI30400250		FALRAME00250		230	FALI30430250		FALRAME30250	
300	850x750	220	FALI30400300		FALRAME00300		270	FALI30430300		FALRAME30300	
350	850x750	220	FALI30400350		FALRAME00350		280	FALI30430350		FALRAME30350	
400	1000x1000	220	FALI30400400		FALRAME00400		285	FALI30430400		FALRAME30400	
450	1100x1000	240	FALI30400450		FALRAME00450		330	FALI30430450		FALRAME30450	
500	1200x1100	240	FALI30400500		FALRAME00500		390	FALI30430500		FALRAME30500	
550	1300x1100	240	FALI30400550		FALRAME00550		400	FALI30430550		FALRAME30550	
600	1400x1200	270	FALI30400600		FALRAME00600		450	FALI30430600		FALRAME30600	

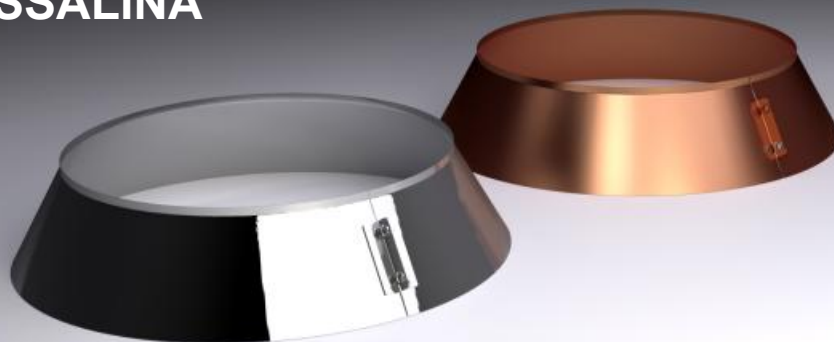


Art. **FAL** - inclinato 30° - 60°

pitched roof



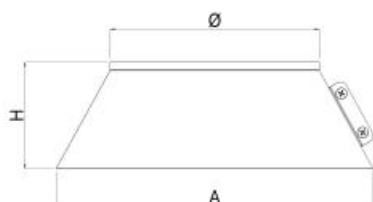
Ø	AxB	Hc	Inox Stainless steel		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80	550x450	100	FALI30445080		FALRAME45080	
100	550x450	110	FALI30445100		FALRAME45100	
120	650x550	120	FALI30445120		FALRAME45120	
130	650x550	125	FALI30445130		FALRAME45130	
140	750x650	130	FALI30445140		FALRAME45140	
150	750x650	130	FALI30445150		FALRAME45150	
160	750x650	135	FALI30445160		FALRAME45160	
180	850x750	150	FALI30445180		FALRAME45180	
200	1000x800	160	FALI30445200		FALRAME45200	
220	1000x900	170	FALI30445220		FALRAME45220	
230	1000x900	180	FALI30445230		FALRAME45230	
250	1000x900	200	FALI30445250		FALRAME45250	
300	1100x1000	220	FALI30445300		FALRAME45300	
350	1300x1000	250	FALI30445350		FALRAME45350	
400	1400x1000	250	FALI30445400		FALRAME45400	



Descrizione | Description

Impedisce all'acqua piovana di infiltrarsi tra la parete esterna della canna fumaria e l'interno del cono del faldale.

Counterflashing that prevents rainwater from infiltrating between the outer wall of the chimney stack and the inside of the cone of the flashing.

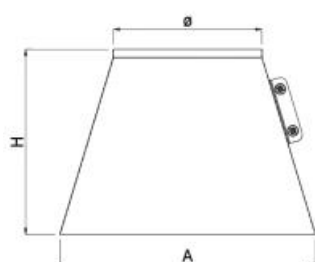


Art. SCO



			Inox Stainless steel - I304		Rame Copper	
Ø	H	A	cod.	€ - sc	cod.	€ - sc
60	100	160	SCOI304060			
80	100	180	SCOI304080		SCORAME080	
100	100	200	SCOI304100		SCORAME100	
120	100	220	SCOI304120		SCORAME120	
130	100	230	SCOI304130		SCORAME130	
140	100	240	SCOI304140		SCORAME140	
150	100	250	SCOI304150		SCORAME150	
160	100	260	SCOI304160		SCORAME160	
180	100	280	SCOI304180		SCORAME180	
200	100	300	SCOI304200		SCORAME200	
220	100	320	SCOI304220		SCORAME220	
230	100	330	SCOI304230		SCORAME230	
250	100	350	SCOI304250		SCORAME250	
300	100	400	SCOI304300		SCORAME300	
350	100	450	SCOI304350		SCORAME350	
400	100	500	SCOI304400		SCORAME400	
450	100	550	SCOI304450		SCORAME450	
500	100	600	SCOI304500		SCORAME500	
550	100	650	SCOI304550		SCORAME550	
600	100	700	SCOI304600		SCORAME600	

NOTA: Comprensive di viti e bulloni. Confezione da 15 pezzi.
NOTE: Included with screws and bolts. Pack of 15 pieces.



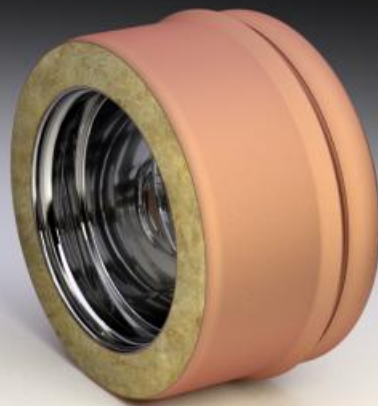
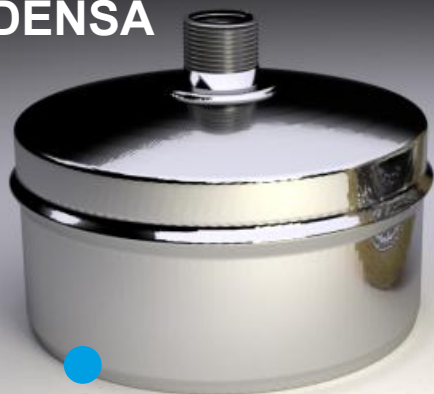
Art. **SCU**



			Inox Stainless steel - I304	
Ø	H	A	cod.	€ - sc
130	200	330	SCUI304130	
150	200	350	SCUI304150	
180	200	380	SCUI304180	
200	200	400	SCUI304200	
230	200	430	SCUI304230	
250	200	450	SCUI304250	
300	200	500	SCUI304300	

NOTA: comprensive di viti e bulloni
NOTE: included with screws and bolts

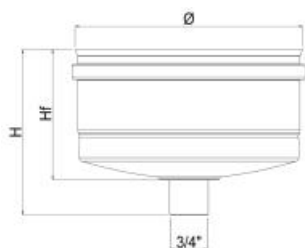
SCARICO CONDENSA



Descrizione | Description

Raccoglie condensa e acqua piovana ed è usato alla base di canne fumarie, camini e condotti. Si inserisce sotto un raccordo a "T" a 90° o 135°, modulo di ispezione o supporto a muro/solaio.

Collection cap for condensate and rainwater, used at the base of chimneys, flues, and ducts. It fits under a 90° or 135° "T" connector, inspection module, or wall/ceiling support.

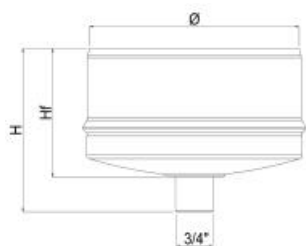


Art. **SCC** - mono parete

single wall



			Inox Stainless steel - I316	
Ø	H	Hf	cod.	€ - sc
80	108	84	SCCI316F080	
100	110	86	SCCI316F100	
120	112	88	SCCI316F120	
130	113	89	SCCI316F130	
140	114	90	SCCI316F140	
150	114	90	SCCI316F150	
160	114	90	SCCI316F160	
180	117	92	SCCI316F180	
200	119	95	SCCI316F200	
220	120	96	SCCI316F220	
250	123	99	SCCI316F250	
300	128	103	SCCI316F300	
350	132	107	SCCI316F350	
400	136	112	SCCI316F400	
450	141	116	SCCI316F450	



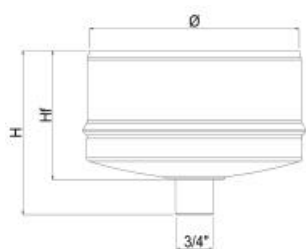
doppia parete - Art. **SCD**

double wall



Ø	H	Hf	Inox Stainless steel - I304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80/130	112	88	SCDI304DP080130		SCDI304DP080130	
100/150	114	90	SCDI304DP100150		SCDI304DP100150	
130/180	117	92	SCDI304DP130180		SCDI304DP130180	
150/200	120	95	SCDI304DP150200		SCDI304DP150200	
180/230	121	97	SCDI304DP180230		SCDI304DP180230	
200/250	123	99	SCDI304DP200250		SCDI304DP200250	
250/300	127	103	SCDI304DP250300		SCDI304DP250300	
300/350	132	107	SCDI304DP300350		SCDI304DP300350	
350/400	136	112	SCDI304DP350400		SCDI304DP350400	
400/450	140	116	SCDI304DP400450		SCDI304DP400450	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



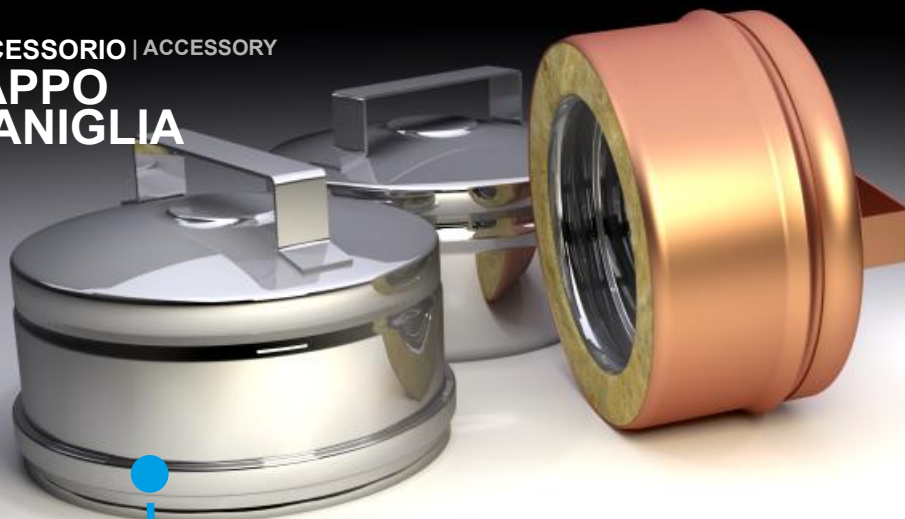
doppia parete - Art. **SCD AC**

double wall



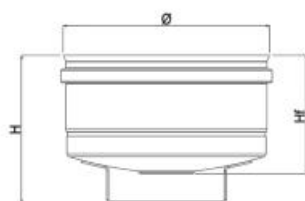
Ø	H	Hf	Inox Stainless steel - I304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80/100	112	88	SCDI304AC080100		SCDI304AC080100	
100/120	114	90	SCDI304AC100120		SCDI304AC100120	
130/150	117	92	SCDI304AC130150		SCDI304AC130150	
160/180	120	95	SCDI304AC160180		SCDI304AC160180	
180/200	121	97	SCDI304AC180200		SCDI304AC180200	
200/220	123	99	SCDI304AC200220		SCDI304AC200220	
230/250	136	112	SCDI304AC230250		SCDI304AC230250	

TAPPO MANIGLIA



Il tappo maniglia si usa alla base di una canna fumaria per evitare scarichi di condense, acque meteoriche o accumuli di ceneri che potrebbero causare incendi. Si inserisce sotto un T a 90° o 135°, al modulo di ispezione o a un supporto.

The handle cap is used at the base of a chimney to prevent the discharge of condensates, rainwater, or ash accumulations that could cause fires. It is inserted under a 90° or 135° T, an inspection module, or a wall or ceiling support.

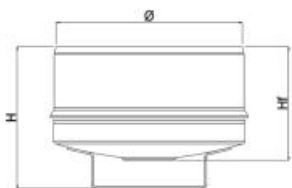


Art. **TCM** - mono parete

single wall



			Inox Stainless steel - I316	
Ø	H	Hf	cod.	€ - sc
80	101	84	TCMI316F080	
100	104	86	TCMI316F100	
120	106	88	TCMI316F120	
130	107	89	TCMI316F130	
140	109	90	TCMI316F140	
150	110	90	TCMI316F150	
160	111	90	TCMI316F160	
180	114	92	TCMI316F180	
200	116	95	TCMI316F200	
220	119	96	TCMI316F220	
250	123	99	TCMI316F250	
300	129	103	TCMI316F300	
350	135	107	TCMI316F350	
400	141	112	TCMI316F400	
450	147	116	TCMI316F450	



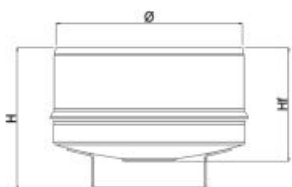
doppia parete - Art. **TCD**

double wall



			Inox Stainless steel - I304		Rame Copper	
Ø	H	Hf	cod.	€ - sc	cod.	€ - sc
80/130	107	88	TCDI304DP080130		TCDI304DP080130	
100/150	110	90	TCDI304DP100150		TCDI304DP100150	
130/180	113	92	TCDI304DP130180		TCDI304DP130180	
150/200	116	95	TCDI304DP150200		TCDI304DP150200	
180/230	120	97	TCDI304DP180230		TCDI304DP180230	
200/250	122	99	TCDI304DP200250		TCDI304DP200250	
250/300	128	103	TCDI304DP250300		TCDI304DP250300	
300/350	135	107	TCDI304DP300350		TCDI304DP300350	
350/400	141	112	TCDI304DP350400		TCDI304DP350400	
400/450	147	116	TCDI304DP400450		TCDI304DP400450	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



doppia parete - Art. **TCD AC**

double wall

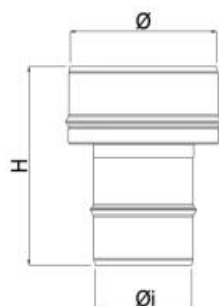


			Inox Stainless steel - I304		Rame Copper	
Ø	H	Hf	cod.	€ - sc	cod.	€ - sc
80/100	107	88	TCDI304AC080100		TCDI304AC080100	
100/120	110	90	TCDI304AC100120		TCDI304AC100120	
130/150	113	92	TCDI304AC130150		TCDI304AC130150	
160/180	116	95	TCDI304AC160180		TCDI304AC160180	
180/200	120	97	TCDI304AC180200		TCDI304AC180200	
200/220	122	99	TCDI304AC200220		TCDI304AC200220	
230/250	128	103	TCDI304AC230250		TCDI304AC230250	



Adattatore per canne fumarie che permette il passaggio dal sistema doppia parete a quello mono parete e dal sistema mono parete a quello doppia parete.

Chimney adapter that allows the transition from a double-wall system to a single-wall system and vice versa.



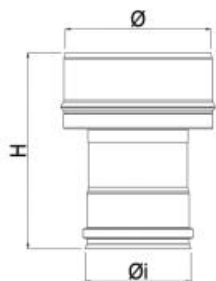
Art. **AMD** - adattatore MP/DP (con lana di roccia)

Single-wall to double-wall adapter
(with rock wool)



Ø	H	Øi	Inox Stainless steel - I304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80/100	200	80	AMD1304DP080100		AMDAMEDP080100	
100/120	200	100	AMD1304DP100120		AMDAMEDP100120	
80/130	200	80	AMD1304DP080130		AMDAMEDP080130	
100/150	200	100	AMD1304DP100150		AMDAMEDP100150	
130/180	200	130	AMD1304DP130180		AMDAMEDP130180	
150/200	200	150	AMD1304DP150200		AMDAMEDP150200	
180/230	200	180	AMD1304DP180230		AMDAMEDP180230	
200/250	200	200	AMD1304DP200250		AMDAMEDP200250	
250/300	200	250	AMD1304DP250300		AMDAMEDP250300	
300/350	200	300	AMD1304DP300350		AMDAMEDP300350	
350/400	200	350	AMD1304DP350400		AMDAMEDP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



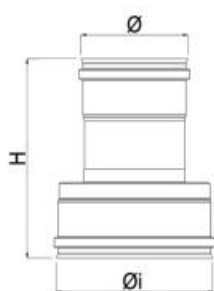
adattatore caldaia (con lana di roccia) - Art. **ACA**

Boiler adapter (with rock wool)



Ø	H	Øi	Inox Stainless steel - I304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80/100	200	80	ACAI304DP080100		ACARAMEDP080100	
100/120	200	100	ACAI304DP100120		ACARAMEDP100120	
80/130	200	80	ACAI304DP080130		ACARAMEDP080130	
100/150	200	100	ACAI304DP100150		ACARAMEDP100150	
130/180	200	130	ACAI304DP130180		ACARAMEDP130180	
150/200	200	150	ACAI304DP150200		ACARAMEDP150200	
180/230	200	180	ACAI304DP180230		ACARAMEDP180230	
200/250	200	200	ACAI304DP200250		ACARAMEDP200250	
250/300	200	250	ACAI304DP250300		ACARAMEDP250300	
300/350	200	300	ACAI304DP300350		ACARAMEDP300350	
350/400	200	350	ACAI304DP350400		ACARAMEDP350400	

NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



adattatore DP/MP (senza lana di roccia) - Art. **ADM**

Double-wall to single-wall adapter
(without rock wool)



Ø	H	Øi	Inox Stainless steel - I304		Rame Copper	
			cod.	€ - sc	cod.	€ - sc
80/100	200	80	ADMI304DP080100		ADMRAEDP080100	
100/120	200	100	ADMI304DP100120		ADMRAEDP100120	
80/130	200	80	ADMI304DP080130		ADMRAEDP080130	
100/150	200	100	ADMI304DP100150		ADMRAEDP100150	
130/180	200	130	ADMI304DP130180		ADMRAEDP130180	
150/200	200	150	ADMI304DP150200		ADMRAEDP150200	
180/230	200	180	ADMI304DP180230		ADMRAEDP180230	
200/250	200	200	ADMI304DP200250		ADMRAEDP200250	
250/300	200	250	ADMI304DP250300		ADMRAEDP250300	
300/350	200	300	ADMI304DP300350		ADMRAEDP300250	
350/400	200	350	ADMI304DP350400		ADMRAEDP350400	

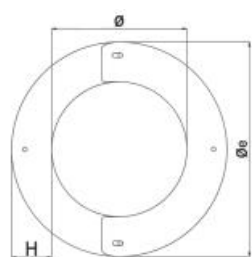
NOTA: Su richiesta è possibile realizzarli anche per coibentazione da 50 mm
NOTE: Upon request, they can also be made for 50 mm insulation



Descrizione | Description

Rosone coprimuro realizzato in acciaio inox inossidabile.

Chimney flue rosette wall cover made of stainless steel.

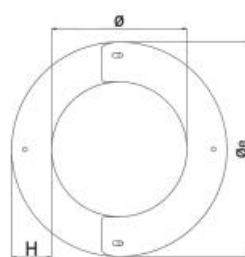


Art. **ROS** - rostone semplice
simple



Inox | Stainless steel

Ø	Øe	H	cod.	€ - sc
80	170	45	ROSI304080	
100	190	45	ROSI304100	
120	210	45	ROSI304120	
130	220	45	ROSI304130	
140	230	45	ROSI304140	
150	240	45	ROSI304150	
160	250	45	ROSI304160	
180	270	45	ROSI304180	
200	290	45	ROSI304200	
220	310	45	ROSI304220	
230	320	45	ROSI304230	
250	340	45	ROSI304250	
300	390	45	ROSI304300	
350	440	45	ROSI304350	
400	490	45	ROSI304400	



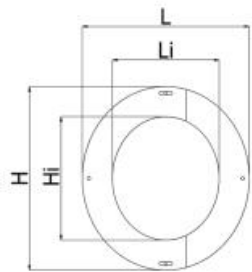
Art. **RLA** - rostone semplice
simple large



Inox | Stainless steel

Ø	Øe	H	cod.	€ - sc
80	280	100	RLAI304080	
100	300	100	RLAI304100	
120	320	100	RLAI304120	
130	330	100	RLAI304130	
140	340	100	RLAI304140	
150	350	100	RLAI304150	
160	460	100	RLAI304160	
180	380	100	RLAI304180	
200	400	100	RLAI304200	
220	420	100	RLAI304220	
230	430	100	RLAI304230	
250	450	100	RLAI304250	
300	500	100	RLAI304300	
350	550	100	RLAI304350	
400	600	100	RLAI304400	

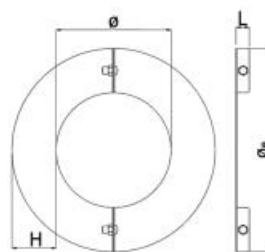
NOTA: Forniti in lotti minimi di 5 pezzi per misura.
NOTE: Supplied in minimum batches of 5 pieces per size.



Art. **ROI** - rosone ovale inclinato
inclined oval rosette



					Inox Stainless steel	
Ø	H	Hi	L	Li	cod.	€ - sc
80	205	115	180	90	ROI304080	
100	225	135	200	110	ROI304100	
120	245	155	215	125	ROI304120	
130	255	165	230	140	ROI304130	
140	265	175	240	150	ROI304140	
150	275	185	250	160	ROI304150	
160	285	195	260	170	ROI304160	
180	305	215	280	190	ROI304180	
200	325	235	300	210	ROI304200	
220	345	255	320	230	ROI304220	
230	355	265	330	240	ROI304230	
250	375	285	350	260	ROI304250	
300	420	330	405	315	ROI304300	
350	475	385	450	360	ROI304350	
400	525	435	500	410	ROI304400	

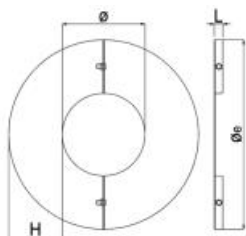


Art. **RSP** - rosone semplice
piegato
simple folded rosette

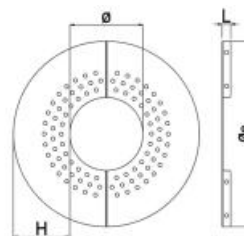


				Inox Stainless steel	
Ø	Øe	H	L	cod.	€ - sc
80	180	50	15	RSPI304080	
100	200	50	15	RSPI304100	
120	220	50	15	RSPI304120	
130	230	50	15	RSPI304130	
140	240	50	15	RSPI304140	
150	250	50	15	RSPI304150	
160	260	50	15	RSPI304160	
180	280	50	15	RSPI304180	
200	300	50	15	RSPI304200	
220	320	50	15	RSPI304220	
230	330	50	15	RSPI304230	
250	350	50	15	RSPI304250	
300	400	50	15	RSPI304300	
350	450	50	15	RSPI304350	
400	500	50	15	RSPI304400	

Art. **ROL** - rosone semplice
piegato largo
wide folded rosette



				Inox Stainless steel	
Ø	Øe	H	L	cod.	€ - sc
80	280	98	15	ROLI304080	
100	300	98	15	ROLI304100	
120	320	98	15	ROLI304120	
130	330	98	15	ROLI304130	
140	340	98	15	ROLI304140	
150	350	98	15	ROLI304150	
160	360	98	15	ROLI304160	
180	380	98	15	ROLI304180	
200	400	98	15	ROLI304200	
220	430	98	15	ROLI304220	
230	430	98	15	ROLI304230	
250	450	98	15	ROLI304250	
300	500	98	15	ROLI304300	
350	550	98	15	ROLI304350	
400	600	98	15	ROLI304400	



Art. **ROF** - rosone largo
forato
wide perforated rosette



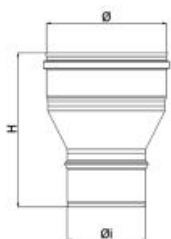
				Inox Stainless steel	
Ø	Øe	H	L	cod.	€ - sc
80	280	98	15	ROFI304080	
100	300	98	15	ROFI304100	
120	320	98	15	ROFI304120	
130	330	98	15	ROFI304130	
140	340	98	15	ROFI304140	
150	350	98	15	ROFI304150	
160	360	98	15	ROFI304160	
180	380	98	15	ROFI304180	
200	400	98	15	ROFI304200	
220	420	98	15	ROFI304220	
230	430	98	15	ROFI304230	
250	450	98	15	ROFI304250	
300	500	98	15	ROFI304300	
350	550	98	15	ROFI304350	
400	600	98	15	ROFI304400	

AUMENTI - RIDUZIONI
DI SEZIONE

Descrizione | Description

Raccordo per permettere la giunzione di due canne fumarie di diametro diverso.

Sectional increase/decrease to allow the connection of two chimneys with different diameters.

Art. **ARS** - aumenti e riduzioni

increaser and decreaser



			sc														
Øi	H	cod.	100	120	130	140	150	160	180	200	220	230	250	300	350	400	450
80	200	ARSI316 # 080 / Ø															
100	200	ARSI316 # 100 / Ø															
120	200	ARSI316 # 120 / Ø															
130	200	ARSI316 # 130 / Ø															
140	200	ARSI316 # 140 / Ø															
150	200	ARSI316 # 150 / Ø															
160	200	ARSI316 # 160 / Ø															
180	200	ARSI316 # 180 / Ø															
200	200	ARSI316 # 200 / Ø															
220	200	ARSI316 # 220 / Ø															
230	200	ARSI316 # 230 / Ø															
250	200	ARSI316 # 250 / Ø															
300	200	ARSI316 # 300 / Ø															
350	200	ARSI316 # 350 / Ø															
400	200	ARSI316 # 400 / Ø															

NOTA:

Øi MASCHIO (M) = Aumento
Øi FEMMINA (F) = Riduzione
Disponibile anche LISCIO (L)

NOTE:

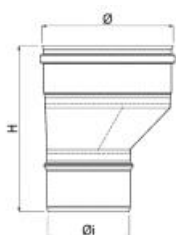
Øi MALE (M) = Increase
Øi FEMALE (F) = Reduction
Also available in SMOOTH (L)



ACCESSORIO | ACCESSORY AUMENTI - RIDUZIONI DI SEZIONE DECENTRATI

Raccordo per permettere la
giunzione di due canne fumarie di
diametro diverso.

Sectional increase/decrease to allow
the connection of two chimneys with
different diameters.



Art. **ARD** - aumenti decentrati off-center increase



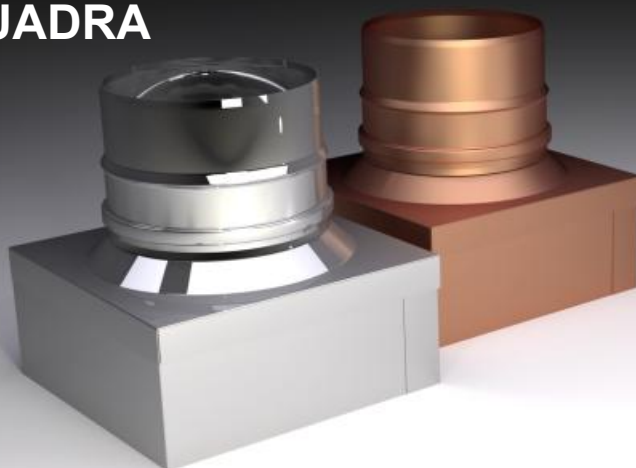
			sc														
Øi	H	codice	100	120	130	140	150	160	180	200	220	230	250	300	350	400	450
80	200	ARDI316 # 080 / Ø															
100	200	ARDI316 # 100 / Ø															
120	200	ARDI316 # 120 / Ø															
130	200	ARDI316 # 130 / Ø															
140	200	ARDI316 # 140 / Ø															
150	200	ARDI316 # 150 / Ø															
160	200	ARDI316 # 160 / Ø															
180	200	ARDI316 # 180 / Ø															
200	200	ARDI316 # 200 / Ø															
220	200	ARDI316 # 220 / Ø															
230	200	ARDI316 # 230 / Ø															
250	200	ARDI316 # 250 / Ø															
300	200	ARDI316300 / Ø															
350	200	ARDI316 # 350 / Ø															
400	200	ARDI316 # 400 / Ø															

NOTA:

Øi MASCHIO (M) = Aumento
Øi FEMMINA (F) = Riduzione
Disponibile anche LISCIO (L)

NOTE:

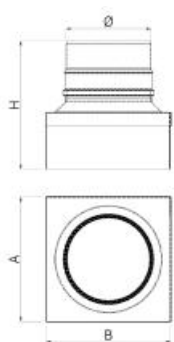
Øi MALE (M) = Increase
Øi FEMALE (F) = Reduction
Also available in SMOOTH (L)



Descrizione | Description

Raccordo che permette la giunzione di una canna fumaria quadra con una tonda.

Connector that allows the junction of a square flue with a round one.

Art. **RIQ** - base quadra

square base



			Inox 304		Rame Copper	
AxB	H	Ø	cod.	€ - sc	cod.	€ - sc
220x220	230	150	RIQI3042222		RIQRAME2222	
220x270	230	150	RIQI3042227		RIQRAME2227	
220x320	230	180	RIQI3042232		RIQRAME2232	
270x270	230	180	RIQI3042727		RIQRAME2727	
270x320	230	180	RIQI3042732		RIQRAME2732	
270x370	230	220	RIQI3042737		RIQRAME2737	
270x420	230	220	RIQI3042742		RIQRAME2742	
320x320	230	220	RIQI3043232		RIQRAME3232	
320x420	230	220	RIQI3043242		RIQRAME3242	
370x370	230	220	RIQI3043737		RIQRAME3737	
370x420	230	220	RIQI3043742		RIQRAME3742	
420x420	230	250	RIQI3044242		RIQRAME4242	
420x520	230	300	RIQI3044252		RIQRAME4252	
470x470	230	300	RIQI3044747		RIQRAME4747	
520x520	230	300	RIQI3045252		RIQRAME5252	

* possibilità di realizzare misure su richiesta
possibility to customize sizes upon request



ACCESSORIO | ACCESSORY

AREATORE CON GRIGLIA

Descrizione | Description

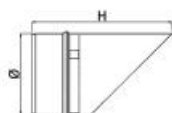
Areatore a 45° con griglia di protezione in materiale Inox.

45° aerator with protective grille made of stainless steel.



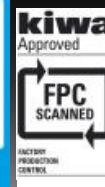
Art. **ARG** - Areatore

aerator



		Inox Stainless steel	
Ø	H	cod.	€ - sc
80	170	ARGI304080	
100	190	ARGI304100	
120	210	ARGI304120	
130	225	ARGI304130	
140	240	ARGI304140	
150	240	ARGI304150	
160	270	ARGI304160	
180	290	ARGI304180	
200	310	ARGI304200	
220	345	ARGI304220	
230	345	ARGI304230	
250	345	ARGI304250	
300	400	ARGI304300	
350	445	ARGI304350	
400	486	ARGI304400	

KIT FALDALE + TORRINO



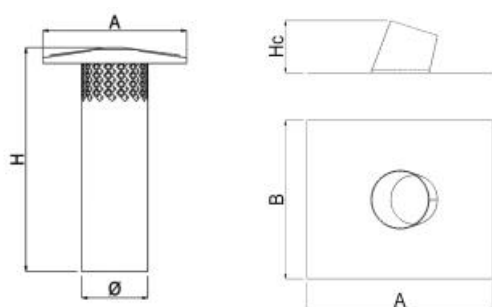
Descrizione | Description

Il kit comprende il faldale in piombo con innesto disponibile in Rame o Inox e l'aeratore alto 400 mm disponibile in Rame o Inox. Gli articoli possono anche essere richiesti separatamente.

The kit includes the lead flashing with a fitting available in Copper or Stainless Steel, and the 400 mm high aerator available in Copper or Stainless Steel. The items can also be requested separately.

kit esalatore LUX + faldale - Art. **ZKC**

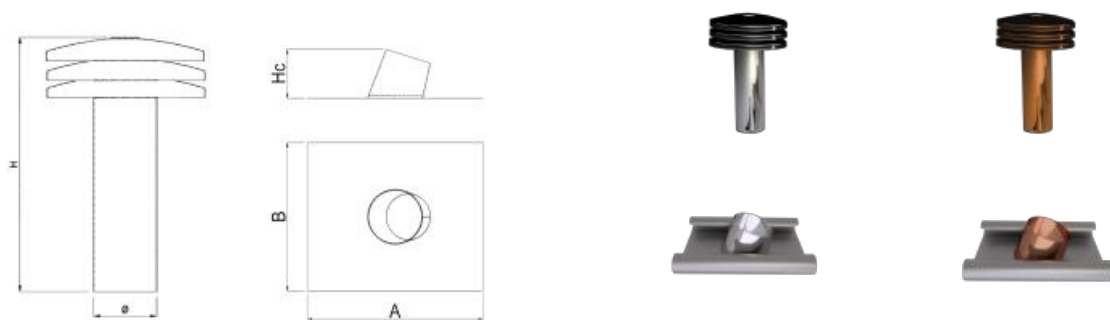
Kit + Flashing



			Inox Stainless steel		Rame Copper	
Ø	AxB	H	cod.	€ - sc	cod.	€ - sc
60	600x500	400	ZKCI304060		ZKCRAME060	
80	600x500	400	ZKCI304080		ZKCRAME080	
100	600x500	400	ZKCI304100		ZKCRAME100	
120	600x500	400	ZKCI304120		ZKCRAME120	
140	600x500	400	ZKCI304130		ZKCRAME140	
160	600x500	400	ZKCI304140		ZKCRAME150	
180	600x500	400	ZKCI304150		ZKCRAME180	
200	670x600	400	ZKCI304160		ZKCRAME200	
220	750x750	400	ZKCI304180		ZKCRAME220	
250	750x750	400	ZKCI304200		ZKCRAME250	
260	750x750	400	ZKCI304220		ZKCRAME260	
300	750x750	400	ZKCI304230		ZKCRAME300	

kit esalatore a tre elementi + faldale - Art. **ZKE**

Kit + Flashing



			Inox Stainless steel		Rame Copper	
Ø	AxB	H	cod.	€ - sc	cod.	€ - sc
60	600x500	400	ZKEI304060		ZKERAME060	
80	600x500	400	ZKEI304080		ZKERAME080	
100	600x500	400	ZKEI304100		ZKERAME100	
120	600x500	400	ZKEI304120		ZKERAME120	
140	600x500	400	ZKEI304130		ZKERAME140	
160	600x500	400	ZKEI304140		ZKERAME150	
180	600x500	400	ZKEI304150		ZKERAME180	
200	670x600	400	ZKEI304160		ZKERAME200	
220	750x750	400	ZKEI304180		ZKERAME220	
250	750x750	400	ZKEI304200		ZKERAME250	
260	750x750	400	ZKEI304220		ZKERAME260	
300	750x750	400	ZKEI304230		ZKERAME300	

Attestato

Costruttore: **VALERI S.r.l.**
Cesena (FC)

Tipo di sistema fumario: **terminali a tetto**

Rapporto di conformità tecnica nr. **400052**

Modello	Descrizione:
Terminale a tetto	Terminale Venezia (art. 1275)

I sopraindicati sistemi di scarico sono stati esaminati e risultano conformi ai requisiti della norma EN 1856-1/03 e EN 1856-2/03.

San Vendemiano, **14 Settembre 2006**

Daniel Vangheluwe
Vice presidente

Kiwa Gastec Italia Spa.
Via Treviso, 32/34
31020 San Vendemiano (TV)
Tel. 0429 411156 - Fax 0429 20428

GASTEC

Costruttore: **VALERI S.r.l.**
Cesena (FC)

Tipo di sistema fumario: **terminali a tetto e a parete**

Rapporto di conformità tecnica nr. **400052**

Modello	Descrizione:
Terminale a parete	Fumaiolo H (art.1200)
Terminale a tetto	Fumaiolo girevole (art.1220)
Terminale a tetto	Terminale ad elementi (art.1280)
Terminale a tetto	Fumaiolo semplice con controcono (art.1250 lux)
Terminale a tetto	Fumaiolo semplice (art.1250)
Terminale a tetto	Terminale ad elementi (art.1290)
Terminale a tetto	Aspiratore (art.2001)
Terminale a tetto	Fumaiolo mantello (art.1270)
Terminale a tetto	Fumaiolo mantello con controcono (art.1270 lux)
Terminale a parete	Fumaiolo T (art.1240)

I sopraindicati sistemi di scarico sono stati esaminati e risultano conformi ai requisiti della norma EN 1856-1/03 e EN 1856-2/03.

San Vendemiano, **02 Settembre 2005**

Daniel Vangheluwe
vice presidente.

GASTEC

GASTEC Italia Spa.
Via Treviso 32/34
31020 San Vendemiano (TV)
Italia

GASTEC

ATTESTATO

Costruttore: **Valeri S.r.l.**
Via Monticino, 50
47023 Cesena (FC), Italia

Rapporto di conformità tecnica nr. **400052**

Descrizione:	Diametro interno [mm]	Modello/ n. disegno	Esito
Terminale Lamellare Ø 80	80	Lamellare_080_sch.idw	A
Terminale Lamellare Ø 130	130	Lamellare_130_sch.idw	A
Terminale Lamellare Ø 200	200	Lamellare_200_sch.idw	A
Terminale Vega Ø 80	80	ManteloB_080_sch.idw	A B
Terminale Vega Ø 130	130	ManteloB_130_sch.idw	A B
Terminale Vega Ø 200	200	ManteloB_200_400_sch.idw	A B
Terminale Antares Ø 80	80	Antares_080.idw	A B C
Terminale Antares Ø 130	130	Antares_130.idw	A B C
Terminale Antares Ø 200	200	Antares_200.idw	A B C
Terminale Aspiratore Ø 100, 130, 200	100, 130, 200	Aspiratore_tecnico.idw	B
Terminale Element Ø 80	80	Element_080.idw	B
Terminale Element Ø 130	130	Element_130.idw	B
Terminale Element Ø 200	200	Element_200.idw	B
Terminale Venezia Ø 80	80	Venezia_080.idw	B
Terminale Venezia Ø 130	130	Venezia_130.idw	B
Terminale Venezia Ø 200	200	Venezia_200.idw	B
Terminale Troncocono Ø 80/130	80	Troncocono_080-130.idw	A
Terminale Troncocono Ø 130/180	130	Troncocono_130-180.idw	A
Terminale Troncocono Ø 200/250	200	Troncocono_200-250.idw	A

Il sopraindicato terminale è stato esaminato e risulta conforme ai requisiti della norma EN 1856-1:2009 esclusivamente per i test effettuati descritti nella tabella sottostante:

Norma di riferimento:	Punto di norma	Esito
EN1856-1:09	6.6.7.3 Flow resistance	Positivo "A"
EN1856-1:09	6.6.8.1 Rain Protection terminal	Positivo "B"
EN1856-1:09	6.6.8.2 Aerodynamic behaviour	Positivo "C"

Kiwa Italia S.p.a.

Sede Legale:
Via Guffredo Mameli, 20
20129 Milano

Sede Amministrativa e operativa:
Via Treviso, 32/34
31020 San Vendemiano (TV)

GASTEC

San Vendemiano, 19 Aprile 2011

Ing. R. Karel
Director Product Certification

Costruttore: **Valeri S.r.l.**
Cesena (FC), Italia

Tipo: **terminale a tetto**

Rapporto di conformità tecnica nr. **400052**

Descrizione:
Terminale Mantello Art.1270

Il sopraindicato terminale è stato esaminato e risulta conforme ai requisiti della norma EN 1856-1:2003 per i test effettuati indicati nel rapporto di conformità tecnica nr.400052 esclusivamente per quanto riguarda il punto 6.4.8.1 "terminali di protezione dalla pioggia".

Kiwa Italia S.p.a.

Sede Legale:
Via Angelo del, 12
20135 Milano

Sede Amministrativa e operativa:
Via Treviso, 32/34
31020 San Vendemiano (TV)

GASTEC

San Vendemiano, 09 Giugno 2009

Ing. R. Karel
Director Product Certification

Rileviamo alla nostra Spett.le Clientela che:

1) La merce viaggia a rischio e pericolo del committente anche nel caso che il trasporto venga effettuato in porto franco. Eventuali rotture e ammanchi dovranno essere contestati all'atto della ricezione e annotati sul bollettino del corriere e sul D.D.T. Valeri srl, inoltrando reclamo a mezzo lettera raccomandata al vettore e al committente entro tre giorni dal ricevimento. Mancando ad uno solo di questi oneri non verranno riconosciuti i danni arrecati.

2) Ogni responsabilità della Valeri srl decade qualora il cliente senza il nostro preventivo assenso, provveda a modificare i prodotti in contestazione.

3) Valeri srl si riserva, senza obbligo di preavviso, di provvedere alle modifiche ritenute più opportune dei suoi prodotti.

4) L'allegato listino e relativi sconti annulla e sostituisce i precedenti.

I terminali per canne fumarie da noi prodotti sono nel rispetto della normativa vigente che obbliga il produttore a identificare la provenienza e perdita di carico (1856-1). La responsabilità del tipo di comignolo e del tipo di materiale da utilizzare ricade sempre e comunque sull'installatore qualificato, che deve valutare l'opportunità dell'installazione a seconda dei condotti su cui vanno montati. Valeri srl declina ogni responsabilità.

* L'azienda si riserva di modificare i propri prodotti senza obbligo di preavviso alcuno.
* Le immagini riprodotte in questo catalogo sono a scopo indicativo.

We inform our esteemed customers that:

1.The goods travel at the customer's risk and peril, even in cases where transportation is carried out with free shipping. Any breakages or shortages must be contested upon receipt and noted on the courier's waybill and the D.D.T. Valeri srl, filing a complaint via registered letter to both the carrier and the customer within three days of receipt. Failure to comply with any of these requirements will result in damages not being recognized.

2.Valeri srl declines any responsibility if the customer modifies the disputed products without our prior consent.

3.Valeri srl reserves the right to make any changes deemed appropriate to its products without prior notice.

4.The attached price list and related discounts cancel and replace all previous versions.

The chimney terminals we produce comply with current regulations, which require the manufacturer to identify the origin and pressure loss (1856-1). The responsibility for the type of chimney cap and the material used always falls on the qualified installer, who must assess the suitability of the installation based on the ducts on which they are mounted. Valeri srl disclaims any liability.

- The company reserves the right to modify its products without prior notice.
- The images reproduced in this catalog are for illustrative purposes only.

Comignoli

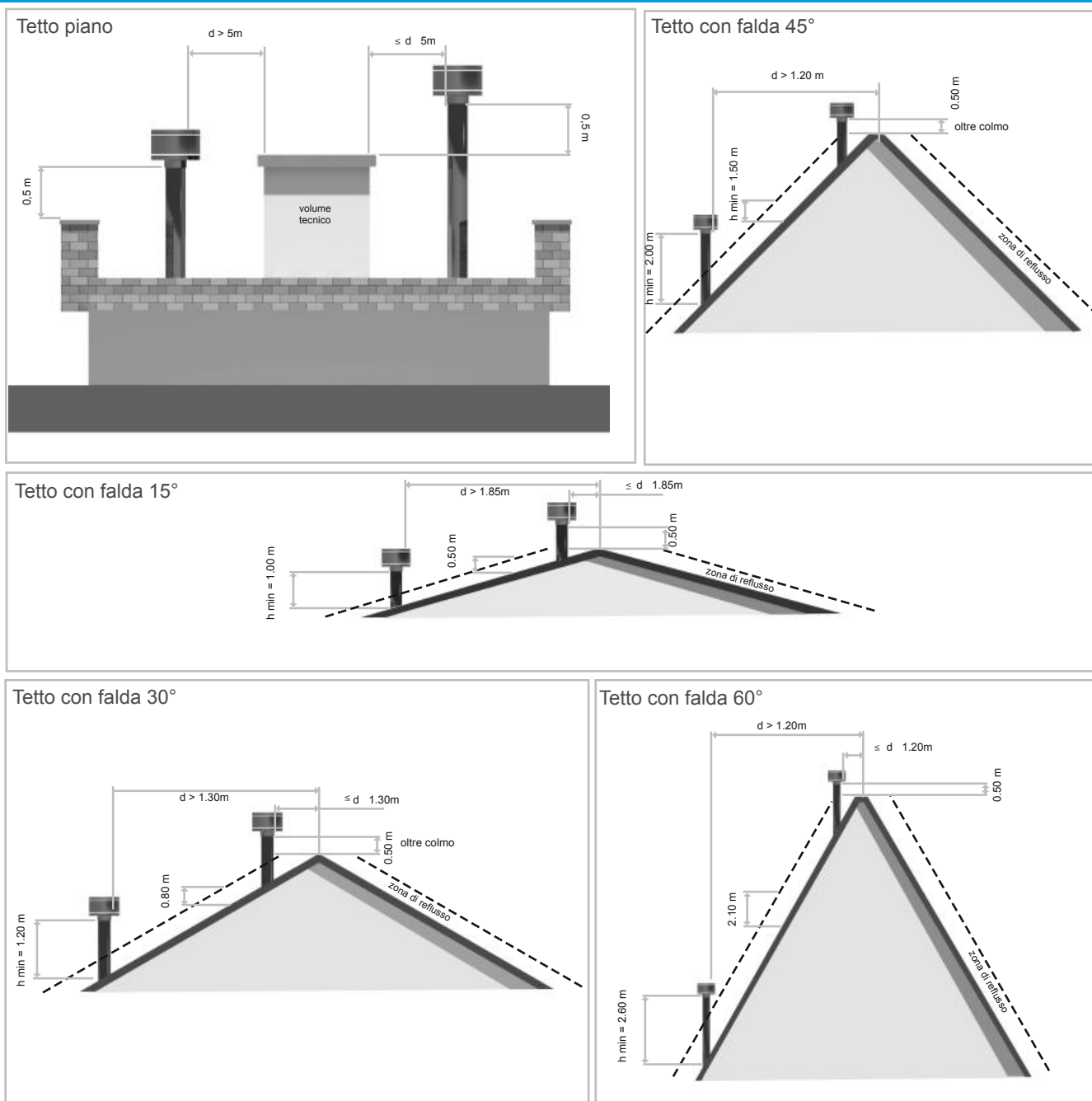
Per comignolo si intende il dispositivo posto generalmente a coronamento di un camino singolo o di una canna fumaria collettiva ramificata atto a facilitare la dispersione dei prodotti della combustione.

Esso deve soddisfare i seguenti requisiti:

- avere sezione utile di uscita non minore del doppio di quella del camino o della canna fumaria collettiva ramificata sul quale è inserito;
- essere conformato in modo da impedire la penetrazione nel camino o nella canna fumaria della pioggia o della neve;
- essere costruito in modo che, in caso di venti di ogni direzione ed inclinazione, venga comunque assicurato lo scarico dei prodotti della combustione.

La quota di sbocco (dove per quota di sbocco si intende quella che corrisponde alla sommità del camino/canna fumaria, indipendentemente da eventuali comignoli) deve essere al di fuori della cosiddetta zona di reflusso, al fine di evitare la formazione di contropressioni, che impediscono il libero scarico nell'atmosfera dei prodotti della combustione, è necessario quindi che vengano adottate le altezze minime indicate negli schemi.

QUOTE DI SBOCCO A NORMA : UNI 7129 - UNI 10845 - UNI EN



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