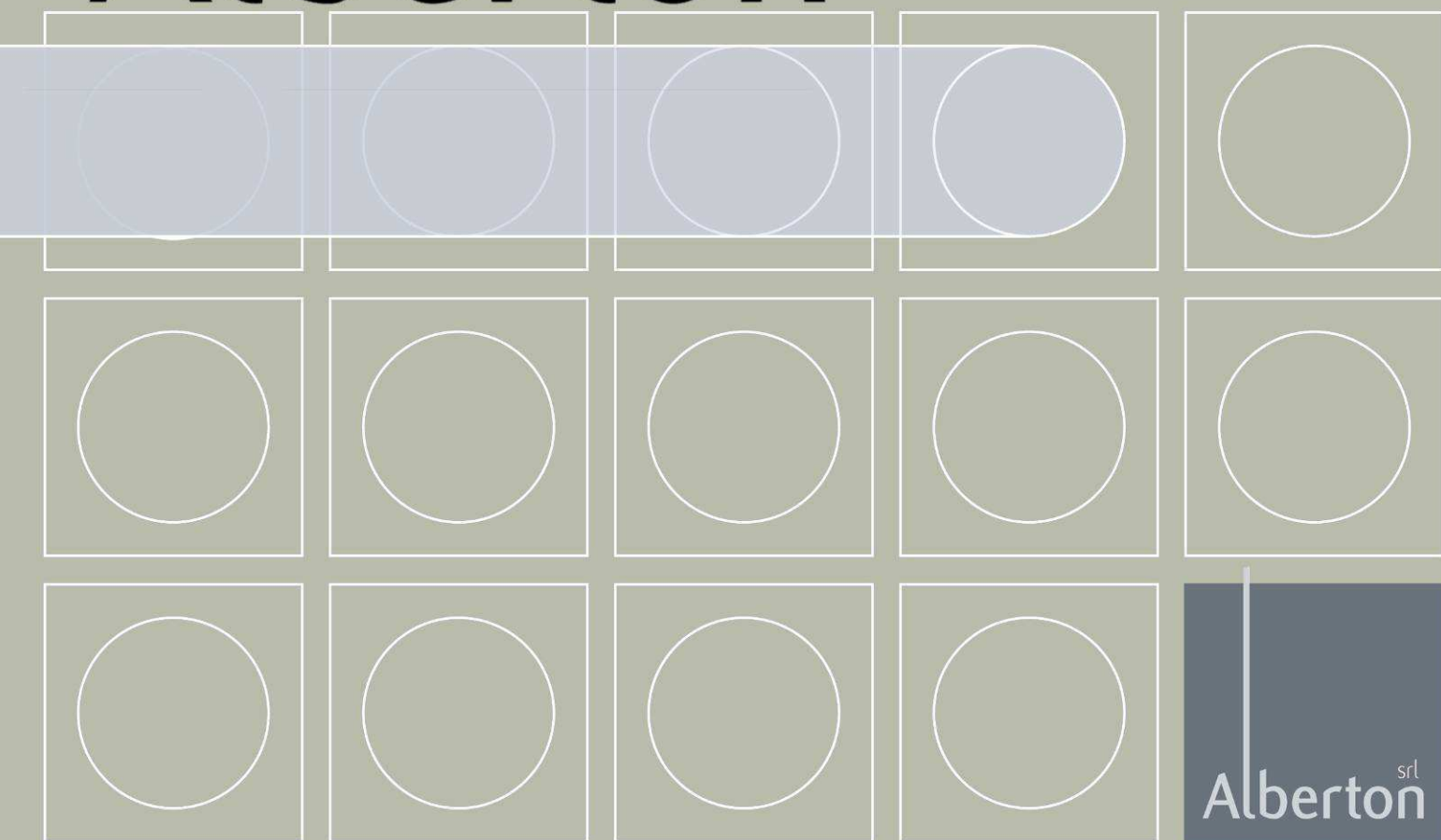


Alberton^{srl}



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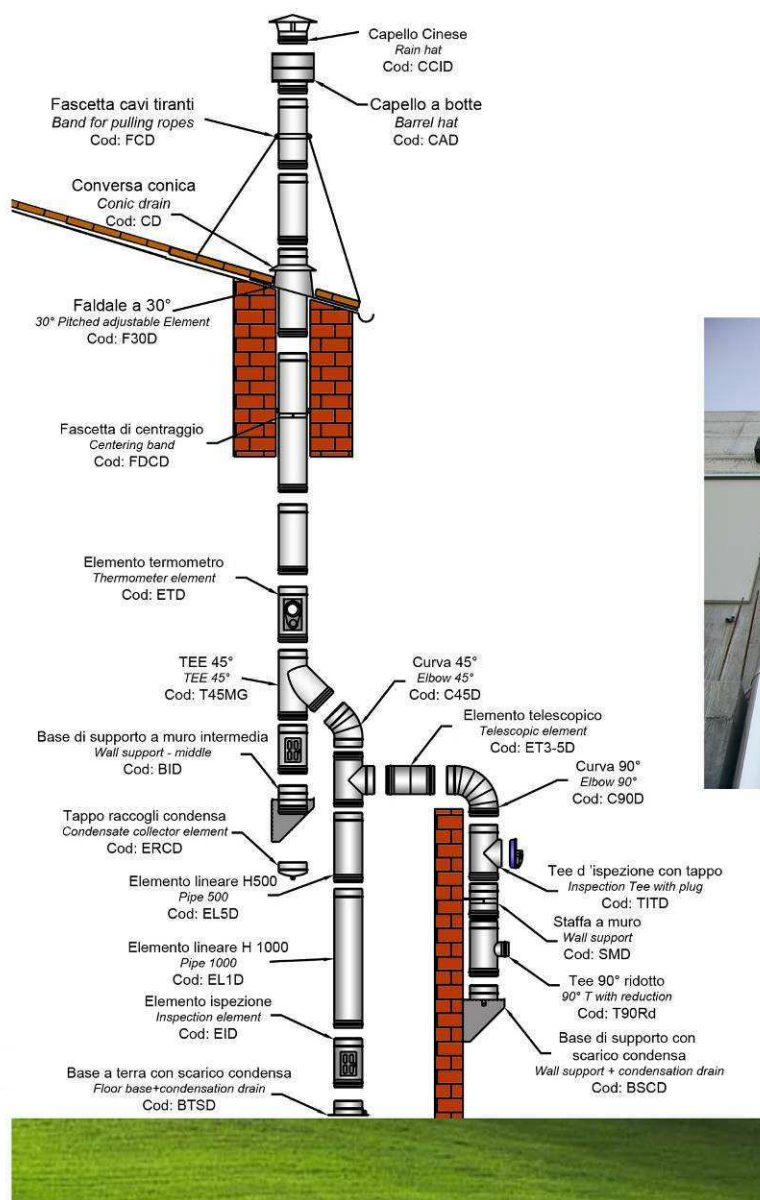
camini inox

canne fumarie 2012
flue pipes 2012



Made in Italy

Disegno tipico di installazione Typical design of installation



Legenda codici articoli per ordini

Esempio: Elemento lineare 5/10 H3000 Ø120

Codice= **A** (Cod.)+ **B** (Ø diametro)

Codice = 5EL3MG120

A



Cod. 5EL3MG

B

Elemento lineare H 3000 – Pipe H3000

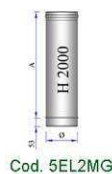
Ø	80	100	120	130										
A	2942	2942	2942	2942										
B														
C														
D														
Pz/Box														
Euro	70,11	82,02	84,94	105,73										

Legend items codes for orders

Example: Pipe 5/10 H3000 120

Item code = **A** (Cod.)+ **B** (Ø diameter)

Item code = 5EL3MG120



Cod. 5EL2MG

Elemento lineare H 2000 – Pipe H 2000

Ø	80	100	120	130										
A	1942	1942	1942	1942										
B														
C														
D														
Pz/Box														
Euro	47,52	55,55	68,42	72,01										

Alberton

Alberton S.r.l. nasce nel 1985 come azienda costruttrice e installatrice di condotte per condizionamento e riscaldamento.

Nel 1992 il forte spirito di adattamento alle continue trasformazioni delle esigenze dei clienti ha portato l'AZIENDA ad ampliare le proprie competenze nell'ambito della costruzione e installazione di impianti di aspirazione.

Nel 1999, con il trasferimento dell'attività nella nuova struttura di 4.500 mq, è stata aperta un'ulteriore linea di produzione dedicata al settore delle canne fumarie, già affermata nel mercato per la sua qualità e affidabilità.

Per Alberton S.r.l. il cliente è in primo piano: soddisfare le sue esigenze ed offrire prodotti sempre all'avanguardia, ma al contempo affidabili e di alta qualità, sono gli obiettivi principali dell'AZIENDA.

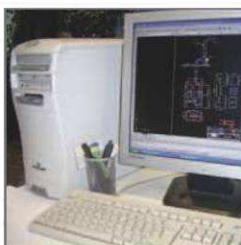
I prodotti offerti assicurano professionalità e competenza: l'impiego di materie prime accuratamente selezionate e la precisione adottata nelle fasi di lavorazione e installazione finale fanno di Alberton S.r.l. una delle aziende più affermate nel mercato.

Alberton S.r.l. was established in 1985 to fabricate and install air conditioning and heating ducts.

In 1992 our desire to adapt to the continuously changing needs of our customers led us to expand into the fabrication and installation of extraction systems.

Then, in 1999 we moved into new premises covering 4,500 square metres, and inaugurated a third line dedicated to series production of flues, products that had already gained acclaim for their quality and reliability.

The customer is always the focus of attention for Alberton S.r.l.. Our main objective is customer satisfaction through the supply of products that are always advanced in technology but reliable and robust in design and construction. Alberton S.r.l.'s products embody the best in professionalism and competence. The use of carefully selected raw materials, precision manufacturing and accurate installation make ours one of the most prestigious names on the market.



Alberton srl

Canne fumarie mono parete serie MP sp. 5/10

per fumi in pressione e depressione

Single wall flue systems MP series sp 5/10

for positive or negative flue gas



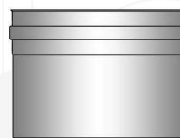
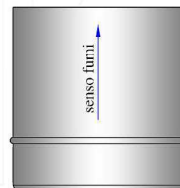
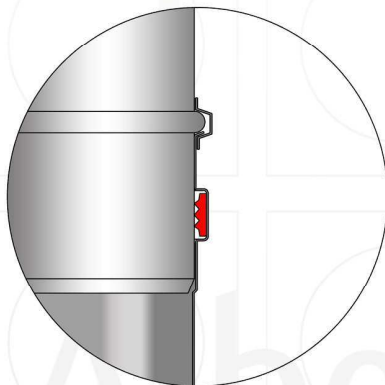
Il sistema monoparete con guarnizione per l'evacuazione dei fumi in pressione, generati da apparecchiature alimentate da combustibili liquidi o gassosi, risponde alle sempre maggiori esigenze di garanzia di tenuta dei sistemi fumari.

- Il materiale utilizzato è l'acciaio inox AISI 316L (DIN 1.4404) con diversi spessori (5-6-8/10 mm), caratteristica che assicura la resistenza alla corrosione dei fumi in pressione.
 - Oltre ad avere il sistema di innesto rapido "a bicchiere" (su richiesta si può avere anche la fascetta di giunzione esterna), la serie MPG applica una guarnizione siliconica rossa a tripla tenuta per garantire la tenuta stagna tra i singoli elementi.
 - La serie MPG si può utilizzare anche in abbinamento alla serie DP, in quanto compatibile, come canale da fumo per allacciare la canna fumaria alla caldaia.
- I prodotti della serie MP e MPG hanno superato leverifiche tecniche effettuate dall'Istituto Giordano, che ne ha testato:
- La resistenza al calore residuo dei fumi
 - La corrosione della parete a contatto con i fumi
 - La tenuta ai gas e alle condense.

MPG single wall sealed flues for fumes from liquid or gas fuelled appliances respond to the growing call for guaranteed tightness in fume removal.

- Use of AISI 316L stainless steel (DIN 1.4404) in various thicknesses (5-6-8/10 mm) ensures effective resistance to corrosion by positive pressure fumes.
 - OMPG flues feature a bell joint assembly system (with optional outer joint clamps), as well as a triple red silicon seal to ensure tightness between the various flue sections.
 - MPG flues can be used in conjunction with DP flues, since they are suitable for connection to boilers as fume exhausts.
- MP and MPG flues have passed the Giordano Institute's strictest tests certifying:
- Resistance to residual fume heat
 - Corrosion resistance of surfaces in contact with fumes
 - Gas and condensation tightness.

Metodo di giunzione dei componenti Joint of components



Canne fumarie mono parete serie MP sp. 5/10

Single wall flue systems MP series sp. 5/10

Specifica dei materiali

Material specific

Parete: <i>Wall</i>	Acciaio inox AISI 316L (DIN 1.4404) spessore 5/10mm X2CrNiMo 17-12-2 <i>Stainless steel AISI 316L (DIN 1.4404) thickness 5/10mm X2CrNiMo 17-12-2</i>	
Tipo di innesto: <i>Assembly system</i>	A bicchiere. <i>Bell joint</i>	
Tipo di giunzione: <i>Type of joint:</i>	Fascetta di bloccaggio <i>Outer joint clamps</i>	
Campo di applicazione: <i>Applications:</i>	Evacuazione fumi in pressione P1 o depressione N1, generati da apparecchiature alimentate da combustibili liquidi, solidi o gassosi. <i>wall flues for positive P1 or negative N1 pressure fumes from solid, liquid or gas fuelled appliances</i>	
Diametri disponibili: <i>Diameters available</i>	Per fumi in pressione P1: 80 –100–120–125–130–140–150–160–180–200–220–250–300–350 <i>for positive fumes P1</i> Per fumi in depressione N1: 80–100–120–125–130–140–150–160–180–200–220–250–300–350–400.	
Tipo di guarnizione: <i>Type of seal:</i>	Gomma rossa siliconica a tripla tenuta (solo per fumi in pressione P1) <i>Triple red silicon seal (only for positive fumes P1)</i>	
Temperature d'esercizio: <i>Operating temperature:</i>	Fumi in pressione P1: <i>for positive fumes P1:</i>	Temperatura nominale di funzionamento ≤ 200°C <i>Nominal operating temperature</i>
	Fumi in depressione N1: <i>for negative fumes N1:</i>	Temperatura nominale di funzionamento ≤ 600°C <i>Nominal operating temperature</i>

Designazione del prodotto secondo la norma EN 1856-2

Product Designation by standard number EN 1856-2

Serie MP 5/10	Sistema camino	EN 1856-2	T600	N1	D	V2	L50050	G600M
	<i>System chimney</i>							
	Sistema camino	EN 1856-2	T160	P1	W	V2	L50050	O50M
	<i>System chimney</i>							

Descrizione del prodotto
Product description:

Numero della norma
Standard number

Livello di temperatura
Temperature level

Livello di pressione
Pressure level

Resistenza alla condensa
Condensate resistance

Resistenza alla corrosione
Corrosion resistance

Specifiche parete interna
Specification flue internal wall

Resistenza al fuoco e distanza dai materiale combustibili
Fire resistance and distance to combustible materials

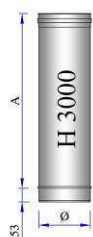
Alberton srl

Listino canne fumarie mono parete serie MP sp. 5/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



Cod. 5EL3MG

Elemento lineare H 3000 – Pipe H3000

Ø	80	100	120	130									
A	2942	2942	2942	2942									
B													
C													
D													
Pz/Box													



Cod. 5EL2MG

Elemento lineare H 2000 – Pipe H 2000

Ø	80	100	120	130									
A	1942	1942	1942	1942									
B													
C													
D													
Pz/Box													



Cod. 5EL1MG

Elemento lineare H 1000 - Pipe H 1000

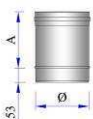
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	942	942	942	942	942	942	942	942	942	942	942	942	942
B													
C													
D													
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2



Cod. 5EL5MG

Elemento lineare H 500 - Pipe H 500

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	442	442	442	442	442	442	442	442	442	442	442	442	442
B													
C													
D													
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2



Cod. 5EL25MG

Elemento lineare H 250 - Pipe H 250

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	242	242	242	242	242	242	242	242	242	242	242	242	242
B													
C													
D													
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



Elemento telescopico 300-500 - Telescopic element 300 - 500

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	250	250	250	250	250	250	250	250	250	250	250	250	250
B	450	450	450	450	450	450	450	450	450	450	450	450	450
C													
D													
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2



Cod. 5ET3-5MG

Curva a 15° - 15° Elbow

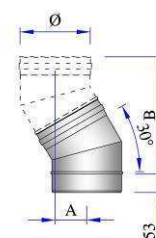
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	23	24	26	26	27	28	28	30	31	32	34	38	42
B	173	184	194	199	204	209	215	225	235	246	261	287	313
C													
D													
Pz/Box	9	8	7	7	7	8	8	8	8	8	8	4	3



Cod. 5C15MG

Curva a 30° - 30° Elbow

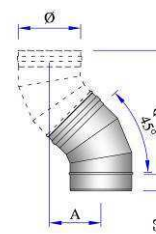
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	55	60	66	68	71	74	76	82	87	92	100	114	127
B	205	225	245	255	265	275	285	305	325	345	375	425	475
C													
D													
Pz/Box	9	8	7	7	7	8	8	8	8	8	8	4	3



Cod. 5C30MG

Curva a 45° - 45° Elbow

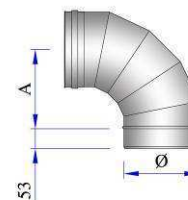
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	94	106	118	123	129	135	140	153	164	176	194	223	252
B	228	256	284	298	312	327	342	369	397	426	468	539	609
C													
D													
Pz/Box	8	8	7	7	7	8	8	8	8	8	8	4	3



Cod. 5C45MG

Curva a 90° - 90° Elbow

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	87	107	127	137	147	157	167	187	207	227	257	307	357
B													
C													
D													
Pz/Box	12	8	8	6	6	6	6	6	6	6	6	4	2



Cod. 5C90MG

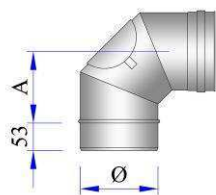
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 5/10

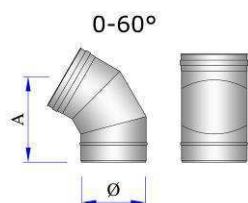
for positive or negative flue gas



Cod. CI90MG

Curva a 90° con ispezione - 90° Elbow with inspection

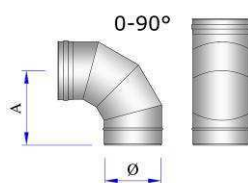
Ø	80	100	120	130	140	150	160	180	200	220	250	300	
A	87	107	127	137	147	157	167	187	207	227	257	307	
B													
C													
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	



Cod. C60MG

Curva a 60° girevole – Orientable 60° Elbow

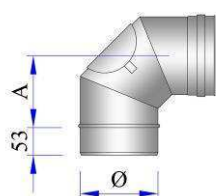
Ø	80	100	120	130	140	150	160	180	200	220	250	300	
A													
B													
C													
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	



Cod. C90MG

Curva a 90° girevole – Orientable 90° Elbow

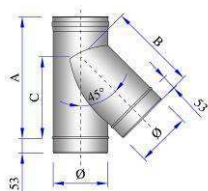
Ø	80	100	120	130	140	150	160	180	200	220	250	300	
A	87	107	127	137	147	157	167	187	207	227	257	307	
B													
C													
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	



Cod. CI90MG

Curva a 90° girevole con ispezione – Orientable 90° Elbow with inspection

Ø		100	120	130	140	150	160	180	200	220	250	300	
A		107	127	137	147	157	167	187	207	227	257	307	
B													
C													
D													
Pz/Box		6	6	6	6	6	6	4	4	2	2	2	



Cod. 5T45MG

T a 45° - 45° T-element

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	247	247	297	297	347	347	347	397	442	442	497	547	647
B	177	201	225	237	249	261	273	297	321	346	382	442	502
C	137	147	182	187	217	222	227	262	295	305	347	397	472
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

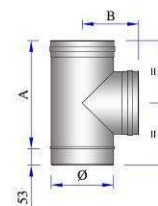
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



T a 90° - 90° T-element

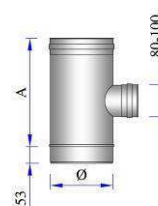
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	192	247	247	247	247	297	297	297	347	442	442	442	547
B	120	130	140	145	150	155	160	170	180	190	205	230	255
C													
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2



Cod. 5T90MG

T a 90 ridotto Ø 80 – 90° T with reduction to Ø 80

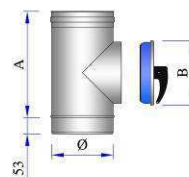
Ø		100	120	130	140	150	160	180	200	220	250	300	
A		247	247	247	247	247	247	247	247	247	247	247	
B													
C													
D													
Pz/Box		6	6	6	6	6	6	4	4	2	2	2	



Cod. 5T90RMG

T di ispezione con tappo - T-element with inspection plug

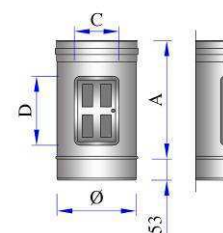
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	192	247	247	247	247	297	297	297	347	442	442	442	442
B	80	100	120	130	140	150	160	180	200	200	200	200	200
C													
D													
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2



Cod. 5TITMG

Elemento ispezione semplice – Simple inspection element

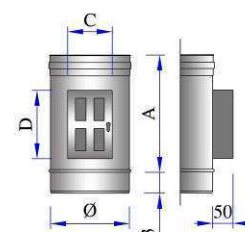
Ø		120	130	140	150	160	180	200	220	250	300	350
A		297	297	297	297	297	297	297	442	442	442	
B												
C		113	113	113	113	113	113	113	200	200	200	
D		172	172	172	172	172	172	172	290	290	290	
Pz/Box		4	4	4	4	4	3	3	2	2	2	



Cod. 5EIMSG

Elemento ispezione – Inspection element

Ø		120	130	140	150	160	180	200	220	250	300	350
A		297	297	297	297	297	297	297	442	442	442	442
B												
C		113	113	113	113	113	113	113	200	200	200	200
D		172	172	172	172	172	172	172	290	290	290	290
Pz/Box		4	4	4	4	4	3	3	2	2	2	2



Cod. 5EIMG

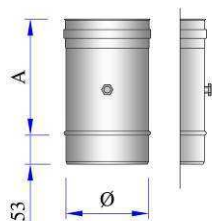
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

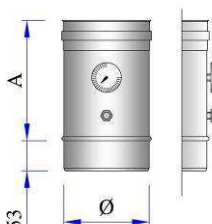
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



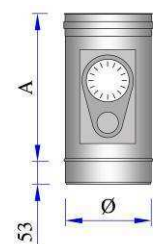
Cod. 5EPFMG

Elemento prelievo fumi – Measuring point element													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	192	192	192	192	192	192	192	192	192	192	192	192	192
B													
C													
D													
Pz/Box	6	6	4	4	4	4	4	3	3	2	2	2	2



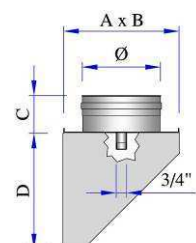
Cod. 5EPFTMG

Elemento prelievo fumo e termometro - Measuring point+thermometer													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	247	247	247	247	247	247	247	247	247	247	247	247	247
B													
C													
D													
Pz/Box	6	6	4	4	4	4	4	3	3	2	2	2	2



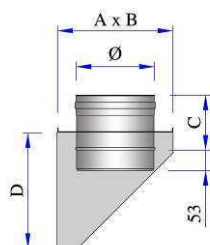
Cod. 5ETMG

Elemento termometro – Element with thermometer													
Ø			120	130	140	150	160	180	200	220	250	300	350
A			347	347	347	347	347	347	347	347	347	347	347
B													
C													
D													
Pz/Box			4	4	4	4	4	3	3	2	2	2	2



Cod. 5BSMG

Base di supporto al muro con scarico condensa – Wall support + condensation drain													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	170	190	210	220	230	240	250	270	290	310	340	390	440
B	180	200	220	230	240	250	260	280	300	320	350	400	450
C	95	95	95	95	95	95	95	95	95	95	95	95	95
D	180	200	220	230	240	250	260	280	300	320	350	400	450
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1



Cod. 5BI5MG

Base di supporto a muro intermedia – Wall support - middle													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	170	190	210	220	230	240	250	270	290	310	340	390	440
B	180	200	220	230	240	250	260	280	300	320	350	400	450
C	137	137	137	137	137	137	137	137	137	137	137	137	137
D	180	200	220	230	240	250	260	280	300	320	350	400	450
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

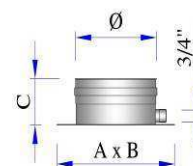
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



Base a terra con scarica condensa – Floor base + condensation drain

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	180	200	220	230	240	250	260	280	300	320	350	400	450
B	180	200	220	230	240	250	260	280	300	320	350	400	450
C	120	120	120	120	120	120	120	120	120	120	120	120	120
D													
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1



Cod. 5BTSMG

Piastra di supporto intermedia – Middle support plate

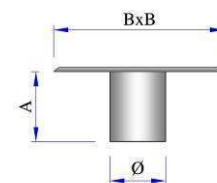
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	180	200	220	230	240	250	260	280	300	320	350	400	450
B	180	200	220	230	240	250	260	280	300	320	350	400	450
C	137	137	137	137	137	137	137	137	137	137	137	137	137
D													
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1



Cod. 5PSIMG

Conversa per torretta - Turret drain

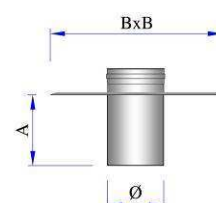
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	200	200	200	200	200	200	200	200	200	200	200	200	200
B	500	500	500	500	500	500	500	500	500	500	600	600	600
C													
D													
Pz/Box	2	2	2	2	2	2	2	2	2	2	1	1	1



Cod. CTM

Conversa per torretta con collettore - Turret drain with collar

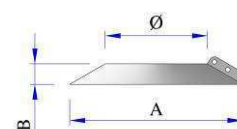
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	200	200	200	200	200	200	200	200	200	200	200	200	200
B	230	250	270	280	290	300	310	330	350	370	400	450	500
C													
D													
Pz/Box	4	4	3	3	3	3	3	3	3	2	2	2	2



Cod. 5CTMC

Conversa conica – Conic drain

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	180	200	220	230	240	250	260	280	300	340	370	460	510
B	40	40	40	40	40	50	50	50	50	50	50	50	50
C													
D													
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2



Cod. CM

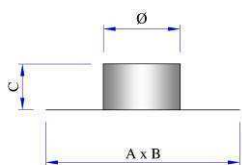
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MPsp, 5/10

per fumi in pressione e depressione

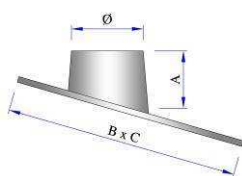
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



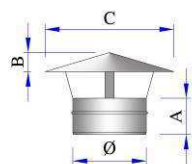
Cod. FPM

Faldale piano - Pitched flat element													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	530	550	570	580	590	600	610	630	650	670	700	750	800
B	530	550	570	580	590	600	610	630	650	670	700	750	800
C	150	150	150	150	150	150	150	150	150	150	150	150	150
D													
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2



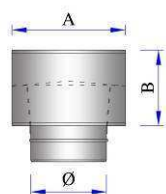
Cod. F30M

Faldale inclinato 30° - 30° Pitched adjustable element													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	200	200	200	200	200	200	200	200	200	200	200	200	200
B	980	980	980	980	980	980	980	980	980	980	980	980	980
C	580	600	620	630	640	650	660	680	700	720	750	800	850
D													
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2



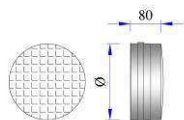
Cod. 5CCIMG

Cappello cinese - Rain hat													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	95	95	95	95	95	95	95	95	95	95	95	95	95
B	50	50	50	50	50	50	50	50	50	50	50	50	50
C	220	240	260	270	280	290	300	320	340	360	400	460	550
D													
Pz/Box	8	4	4	4	4	4	4	4	4	4	2	2	1



Cod. 5CAMG

Cappello a botte - Barrel hat													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	230	250	270	280	290	300	310	330	350	370	400	450	500
B	180	180	180	200	200	200	200	200	200	200	200	200	200
C													
D													
Pz/Box	4	4	4	4	4	4	4	4	4	4	2	2	1



Cod. 5TCRG

Terminale con rete - End piece with net													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

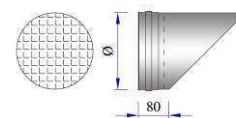
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



Terminale con rete a 45° - 45° end piece with net

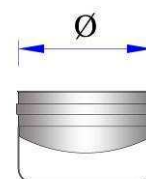
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4



Cod. 5TCR45G

Tappo di chiusura -End cap

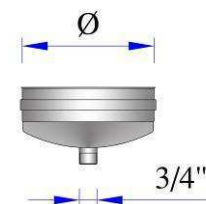
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4



Cod. TDCM

Tappo raccogli condensa – Condensate collector element

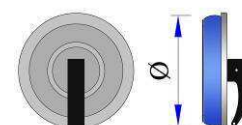
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4



Cod. TRCMG

Tappo con maniglia – Plug with handle

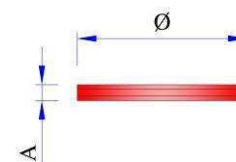
Ø	80	100	120	130	140	150	160	180	200	220	250	300	
A													
B													
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	8	8	8	6	



Cod. TMMG

Guarnizione - Seal

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	12	12	12	12	12	12	12	12	12	12	12	12	12
B													
C													
D													
Pz/Box	20	20	20	20	20	20	20	20	20	20	20	20	20



Cod. G

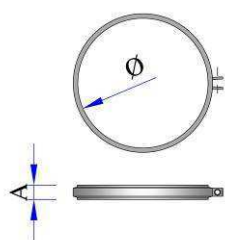
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MPsp, 5/10

per fumi in pressione e depressione

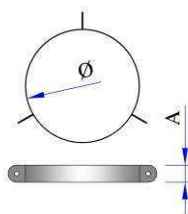
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



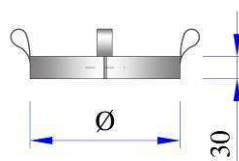
Cod. FGM

Fascetta di giunzione – Locking band													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	20	20	20	20	20	20	20	20	20	20	20	20	20
B													
C													
D													
Pz/Box	20	20	20	20	20	20	20	20	20	20	20	20	20



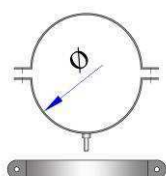
Cod. FCM

Fascetta per cavi tiranti – Band for pulling ropes													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	40	40	40	40	40	40	40	40	40	40	40	40	40
B													
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10



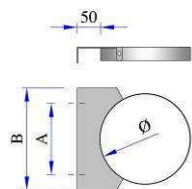
Cod. FDCM

Fascetta di centraggio – Centering band													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. STM8M

Supporto di tubo con vite – Wall support with screw													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. S5M

Staffa a muro da 50mm – 50mm wall fixing bracket													
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	66	85	102	111	120	128	137	154	172	192	216	258	301
B	121	140	157	166	174	183	192	209	226	242	270	313	356
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 5/10

per fumi in pressione e depressione

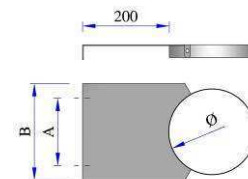
Price list single wall flue systems MP series sp 5/10

for positive or negative flue gas



Staffa a muro da 200mm - 200mm wall fixing bracket

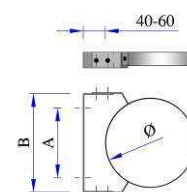
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	66	85	102	111	120	128	137	154	172	192	216	258	301
B	121	140	157	166	174	183	192	209	226	242	270	313	356
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. S20M

Staffa a muro telescopica - Telescopic wall support

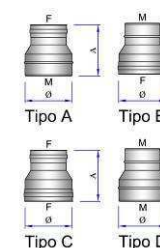
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A													
B													
C													
D													
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. SMTM

Riduzione - Reduction

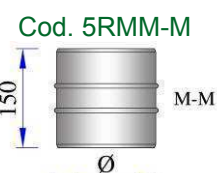
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
A	80	100	120	130	140	150	160	180	200	220	250	300	350
B	240	240	240	240	240	240	240	240	240	240	240	240	240
C													
Specificare nell'ordine il tipo di riduzione - Specify type of reduction in order													
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4



Cod. 5RIDMG

Raccordo a doppio innesto Maschio-Maschio - Adapter Male-Male

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4



Cod. 5RFF-M

Raccordo a doppio innesto Femmina-Femmina - Adapter Female-Female

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

Single wall flue systems MP series sp 56/10

for positive or negative flue gas



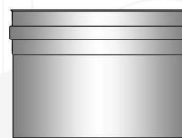
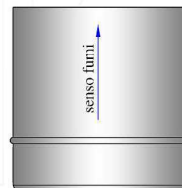
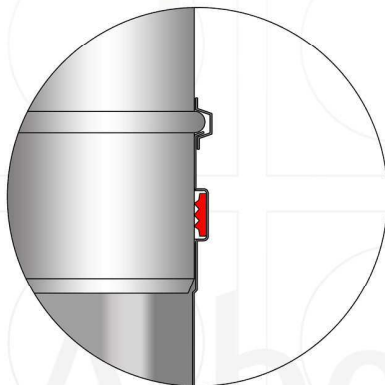
Il sistema monoparete con guarnizione per l'evacuazione dei fumi in pressione, generati da apparecchiature alimentate da combustibili liquidi o gassosi, risponde alle sempre maggiori esigenze di garanzia di tenuta dei sistemi fumari.

- Il materiale utilizzato è l'acciaio inox AISI 316L (DIN 1.4404) con diversi spessori (5-6-8/10 mm), caratteristica che assicura la resistenza alla corrosione dei fumi in pressione.
 - Oltre ad avere il sistema di innesto rapido "a bicchiere" (su richiesta si può avere anche la fascetta di giunzione esterna), la serie MPG applica una guarnizione siliconica rossa a tripla tenuta per garantire la tenuta stagna tra i singoli elementi.
 - La serie MPG si può utilizzare anche in abbinamento alla serie DP, in quanto compatibile, come canale da fumo per allacciare la canna fumaria alla caldaia.
- I prodotti della serie MP e MPG hanno superato leverifiche tecniche effettuate dall'Istituto Giordano, che ne ha testato:
- La resistenza al calore residuo dei fumi
 - La corrosione della parete a contatto con i fumi
 - La tenuta ai gas e alle condense.

MPG single wall sealed flues for fumes from liquid or gas fuelled appliances respond to the growing call for guaranteed tightness in fume removal.

- Use of AISI 316L stainless steel (DIN 1.4404) in various thicknesses (5-6-8/10 mm) ensures effective resistance to corrosion by positive pressure fumes.
 - OMPG flues feature a bell joint assembly system (with optional outer joint clamps), as well as a triple red silicon seal to ensure tightness between the various flue sections.
 - MPG flues can be used in conjunction with DP flues, since they are suitable for connection to boilers as fume exhausts.
- MP and MPG flues have passed the Giordano Institute's strictest tests certifying:
- Resistance to residual fume heat
 - Corrosion resistance of surfaces in contact with fumes
 - Gas and condensation tightness.

Metodo di giunzione dei componenti Joint of components



Canne fumarie mono parete serie MP sp, 6/10

Single wall flue systems MP series sp, 6/10

Specifica dei materiali

Material specific

Parete: <i>Wall</i>	Acciaio inox AISI 316L (DIN 1,4404) spessore 5/10mm X2CrNiMo 17-12-2 <i>Stainless steel AISI 316L (DIN 1,4404) thickness 5/10mm X2CrNiMo 17-12-2</i>		
Tipo di innesto: <i>Assembly system</i>	A bicchiere, <i>Bell joint</i>		
Tipo di giunzione: <i>Type of joint:</i>	Fascetta di bloccaggio <i>Outer joint clamps</i>		
Campo di applicazione: <i>Applications:</i>	Evacuazione fumi in pressione P1 o depressione N1, generati da apparecchiature alimentate da combustibili liquidi, solidi o gassosi, <i>wall flues for positive P1 or negative N1 pressure fumes from solid, liquid or gas fuelled appliances</i>		
Diametri disponibili: <i>Diameters available</i>	Per fumi in pressione P1: 80 –100–120–125–130–140–150–160–180–200–220–250–300–350 <i>for positive fumes P1</i> Per fumi in depressione N1: 80–100–120–125–130–140–150–160–180–200–220–250–300–350–400,		
Tipo di guarnizione: <i>Type of seal:</i>	Gomma rossa siliconica a tripla tenuta (solo per fumi in pressione P1) <i>Triple red silicon seal (only for positive fumes P1)</i>		
Temperature d'esercizio: <i>Operating temperature:</i>	Fumi in pressione P1: <i>for positive fumes P1:</i>	Temperatura nominale di funzionamento ≤ 200°C <i>Nominal operating temperature</i>	
	Fumi in depressione N1: <i>for negative fumes N1:</i>	Temperatura nominale di funzionamento ≤ 600°C <i>Nominal operating temperature</i>	

Designazione del prodotto secondo la norma EN 1856-2

Product Designation by standard number EN 1856-2

Serie MP 6/10	Sistema camino <i>System chimney</i>	EN 1856-2	T600	N1	D	V2	L50050	G600M
	Sistema camino <i>System chimney</i>	EN 1856-2	T160	P1	W	V2	L50050	O50M

Descrizione del prodotto
Product description:

Numero della norma
Standard number

Livello di temperatura
Temperature level

Livello di pressione
Pressure level

Resistenza alla condensa
Condensate resistance

Resistenza alla corrosione
Corrosion resistance

Specifiche parete interna
Specification flue internal wall

Resistenza al fuoco e distanza dai materiale combustibili
Fire resistance and distance to combustible materials

Alberton srl

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



Cod. EL1MG

Elemento lineare H 1000 - Pipe H 1000

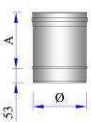
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	942	942	942	942	942	942	942	942	942	942	942	942	942	942
B														
C														
D														
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2	2



Cod. EL5MG

Elemento lineare H 500 - Pipe H 500

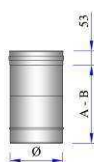
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	442	442	442	442	442	442	442	442	442	442	442	442	442	442
B														
C														
D														
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2	2



Cod. EL25MG

Elemento lineare H 250 - Pipe H 250

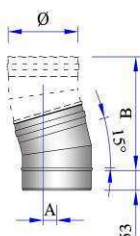
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	242	242	242	242	242	242	242	242	242	242	242	242	242	242
B														
C														
D														
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2	2



Cod. ET3-5MG

Elemento telescopico 300-500 - Telescopic element 300 - 500

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	250	250	250	250	250	250	250	250	250	250	250	250	250	250
B	450	450	450	450	450	450	450	450	450	450	450	450	450	450
C														
D														
Pz/Box	12	9	8	7	7	8	7	6	5	6	4	3	2	2



Cod. C15MG

Curva a 15° - 15° Elbow

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	23	24	26	26	27	28	28	30	31	32	34	38	42	45
B	173	184	194	199	204	209	215	225	235	246	261	287	313	337
C														
D														
Pz/Box	9	8	7	7	7	8	8	8	8	8	8	4	3	2

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

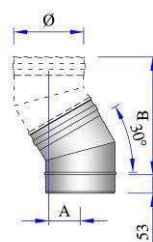
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



Curva a 30° - 30° Elbow

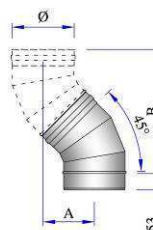
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	55	60	66	68	71	74	76	82	87	92	100	114	127	141
B	205	225	245	255	265	275	285	305	325	345	375	425	475	525
C														
D														
Pz/Box	9	8	7	7	7	8	8	8	8	8	8	4	3	2



Cod. C30MG

Curva a 45° - 45° Elbow

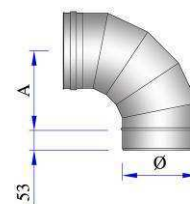
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	94	106	118	123	129	135	140	153	164	176	194	223	252	282
B	228	256	284	298	312	327	342	369	397	426	468	539	609	680
C														
D														
Pz/Box	8	8	7	7	7	8	8	8	8	8	8	4	3	2



Cod. C45MG

Curva a 90° - 90° Elbow

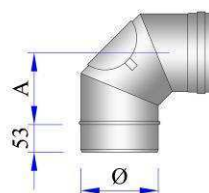
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	87	107	127	137	147	157	167	187	207	227	257	307	357	407
B														
C														
D														
Pz/Box	12	8	8	6	6	6	6	6	6	6	6	4	2	2



Cod. C90MG

Curva a 90° con ispezione - 90° Elbow with inspection

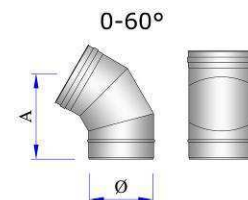
Ø	80	100	120	130	140	150	160	180	200	220	250	300		
A	87	107	127	137	147	157	167	187	207	227	257	307		
B														
C														
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2		



Cod. CI90MG

Curva a 60° girevole - Orientable 60° Elbow

Ø	80	100	120	130	140	150	160	180	200	220	250	300		
A														
B														
C														
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2		



Cod. C60GMG

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

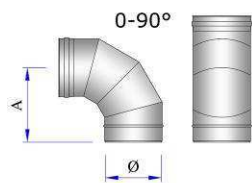
Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas

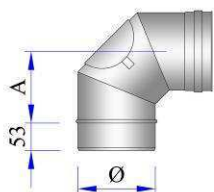
Curva a 90° girevole – Orientable 90° Elbow



Cod. C90GMG

Ø	80	100	120	130	140	150	160	180	200	220	250	300		
A	87	107	127	137	147	157	167	187	207	227	257	307		
B														
C														
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2		

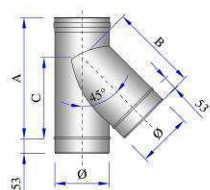
Curva a 90° girevole con ispezione – Orientable 90° Elbow with inspection



Cod. CI90GMG

Ø		100	120	130	140	150	160	180	200	220	250	300		
A		107	127	137	147	157	167	187	207	227	257	307		
B														
C														
D														
Pz/Box		6	6	6	6	6	6	4	4	2	2	2		

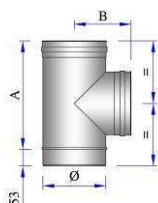
T a 45° - 45° T-element



Cod. T45MG

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	247	247	297	297	347	347	347	397	442	442	497	547	647	697
B	177	201	225	237	249	261	273	297	321	346	382	442	502	563
C	137	147	182	187	217	222	227	262	295	305	347	397	472	522
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2	2

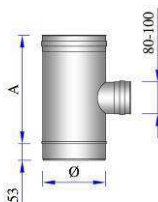
T a 90° - 90° T-element



Cod. T90MG

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	192	247	247	247	247	297	297	297	347	442	442	442	547	597
B	120	130	140	145	150	155	160	170	180	190	205	230	255	280
C														
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2	2

T a 90 ridotto Ø 80 – 90° T with reduction to Ø 80



Cod. T90RMG

Ø		100	120	130	140	150	160	180	200	220	250	300		
A		247	247	247	247	247	247	247	247	247	247	247		
B														
C														
D														
Pz/Box		6	6	6	6	6	6	4	4	2	2	2		

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

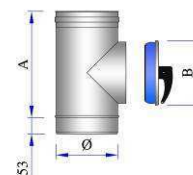
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



T di ispezione con tappo - T-element with inspection plug

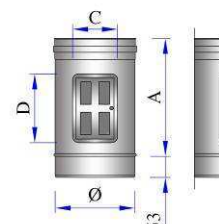
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	192	247	247	247	247	297	297	297	347	442	442	442	442	442
B	80	100	120	130	140	150	160	180	200	200	200	200	200	200
C														
D														
Pz/Box	6	6	6	6	6	6	6	4	4	2	2	2	2	2



Cod. TITMG

Elemento ispezione semplice - Simple inspection element

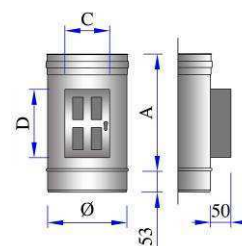
Ø		120	130	140	150	160	180	200	220	250	300		
A		297	297	297	297	297	297	297	442	442	442		
B													
C		113	113	113	113	113	113	113	200	200	200		
D		172	172	172	172	172	172	172	290	290	290		
Pz/Box		4	4	4	4	4	3	3	2	2	2		



Cod. EIMSG

Elemento ispezione - Inspection element

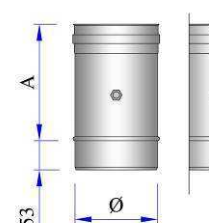
Ø		120	130	140	150	160	180	200	220	250	300	350	400
A		297	297	297	297	297	297	297	442	442	442	442	442
B													
C		113	113	113	113	113	113	113	200	200	200	200	200
D		172	172	172	172	172	172	172	290	290	290	290	290
Pz/Box		4	4	4	4	4	3	3	2	2	2	2	2



Cod. EIMG

Elemento prelievo fumi - Measuring point element

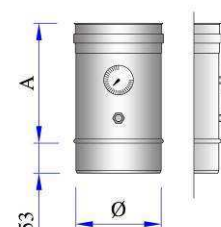
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	192	192	192	192	192	192	192	192	192	192	192	192	192	192
B														
C														
D														
Pz/Box	6	6	4	4	4	4	4	3	3	2	2	2	2	2



Cod. EPFMG

Elemento prelievo fumo e termometro - Measuring point+thermometer

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	247	247	247	247	247	247	247	247	247	247	247	247	247	247
B														
C														
D														
Pz/Box	6	6	4	4	4	4	4	3	3	2	2	2	2	2



Cod. EPFTMG

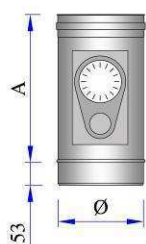
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

Price list single wall flue systems MP series sp 6/10

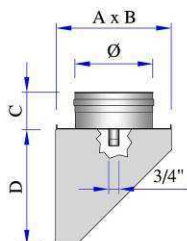
for positive or negative flue gas



Cod. ETMG

Elemento termometro – Element with thermometer

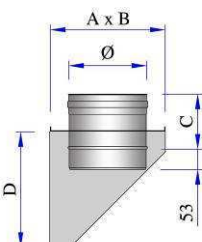
Ø		120	130	140	150	160	180	200	220	250	300	350	400
A		347	347	347	347	347	347	347	347	347	347	347	347
B													
C													
D													
Pz/Box		4	4	4	4	4	3	3	2	2	2	2	2



Cod. BSMG

Base di supporto al muro con scarico condensa – Wall support + condensation drain

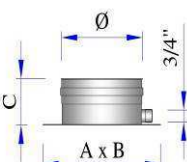
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	170	190	210	220	230	240	250	270	290	310	340	390	440	490
B	180	200	220	230	240	250	260	280	300	320	350	400	450	500
C	95	95	95	95	95	95	95	95	95	95	95	95	95	95
D	180	200	220	230	240	250	260	280	300	320	350	400	450	500
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1	1



Cod. BI5MG

Base di supporto a muro intermedia – Wall support - middle

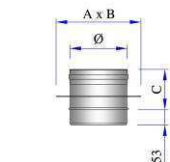
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	170	190	210	220	230	240	250	270	290	310	340	390	440	490
B	180	200	220	230	240	250	260	280	300	320	350	400	450	500
C	137	137	137	137	137	137	137	137	137	137	137	137	137	137
D	180	200	220	230	240	250	260	280	300	320	350	400	450	500
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1	1



Cod. BTSMG

Base a terra con scarica condensa – Floor base + condensation drain

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	180	200	220	230	240	250	260	280	300	320	350	400	450	500
B	180	200	220	230	240	250	260	280	300	320	350	400	450	500
C	120	120	120	120	120	120	120	120	120	120	120	120	120	120
D														
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1	1



Cod. PSIMG

Piastra di supporto intermedia – Middle support plate

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	180	200	220	230	240	250	260	280	300	320	350	400	450	500
B	180	200	220	230	240	250	260	280	300	320	350	400	450	500
C	137	137	137	137	137	137	137	137	137	137	137	137	137	137
D														
Pz/Box	6	6	4	4	4	4	3	3	3	2	2	2	1	1

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

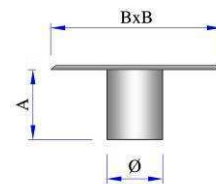
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



Conversa per torretta - Turret drain

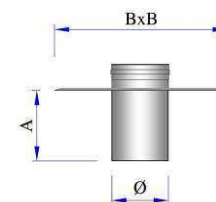
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	200	200	200	200	200	200	200	200	200	200	200	200	200	200
B	500	500	500	500	500	500	500	500	500	500	600	600	600	600
C														
D														
Pz/Box	2	2	2	2	2	2	2	2	2	2	1	1	1	2



Cod. CTM

Conversa per torretta con collettore - Turret drain with collar

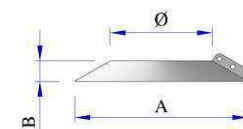
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	4	4	3	3	3	3	3	3	3	2	2	2	2	2



Cod. CTMC

Conversa conica - Conic drain

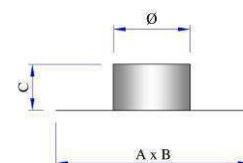
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2	2



Cod. CM

Faldale piano - Pitched flat element

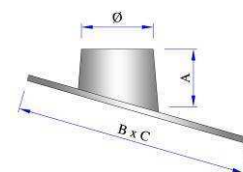
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	530	550	570	580	590	600	61	63	650	670	700	750	800	850
B	530	550	570	580	590	600	61	63	650	670	700	750	800	850
C	150	150	150	150	150	150	150	150	150	150	150	150	150	150
D														
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2	2



Cod. FPM

Faldale inclinato 30° - 30° Pitched adjustable element

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	200	200	200	200	200	200	200	200	200	200	200	200	200	200
B	980	980	980	980	980	980	980	980	980	980	980	980	980	980
C	580	600	620	630	640	650	660	680	700	720	750	800	850	900
D														
Pz/Box	2	2	2	2	2	2	2	2	2	2	2	2	2	2



Cod. F30M

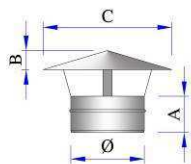
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

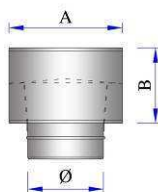
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



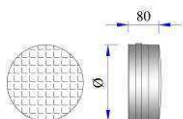
Cod. CCIMG

Cappello cinese – Rain hat														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	95	95	95	95	95	95	95	95	95	95	95	95	95	95
B	50	50	50	50	50	50	50	50	50	50	50	50	50	50
C	220	240	260	270	280	290	300	320	340	360	400	460	550	650
D														
Pz/Box	8	4	4	4	4	4	4	4	4	4	2	2	1	1



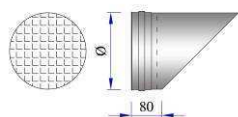
Cod. CAMG

Cappello a botte – Barrel hat														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	230	250	270	280	290	300	310	330	350	370	400	450	500	440
B	180	180	180	200	200	200	200	200	200	200	200	200	200	200
C														
D														
Pz/Box	4	4	4	4	4	4	4	4	4	4	2	2	1	1



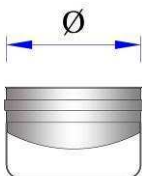
Cod. TCRG

Terminale con rete – End piece with net														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4	4



Cod. TCR45G

Terminale con rete a 45° - 45° end piece with net														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4	4



Cod. TDCM

Tappo di chiusura -End cap														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4	4

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

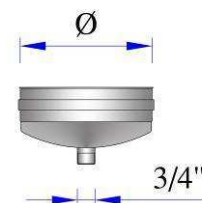
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



Tappo raccogli condensa – Condensate collector element

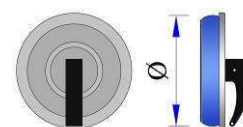
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	20	15	12	12	10	6	6	6	6	6	6	6	4	4



Cod. TRCMG

Tappo con maniglia – Plug with handle

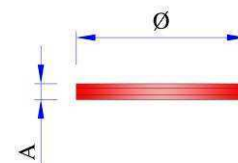
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	8	8	8	6		



Cod. TMMG

Guarnizione - Seal

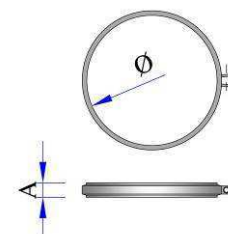
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	
A	12	12	12	12	12	12	12	12	12	12	12	12	12	
B														
C														
D														
Pz/Box	20	20	20	20	20	20	20	20	20	20	20	20	20	



Cod. G

Fascetta di giunzione – Locking band

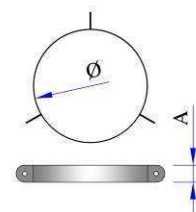
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	20	20	20	20	20	20	20	20	20	20	20	20	20	20
B														
C														
D														
Pz/Box	20	20	20	20	20	20	20	20	20	20	20	20	20	20



Cod. FGM

Fascetta per cavi tiranti – Band for pulling ropes

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	40	40	40	40	40	40	40	40	40	40	40	40	40	40
B														
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. FCM

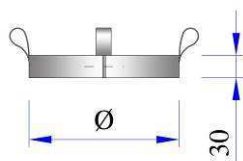
Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

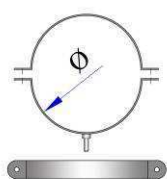
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



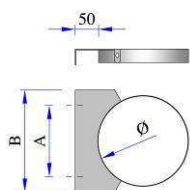
Cod. FDCM

Fascetta di centraggio – Centering band														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	



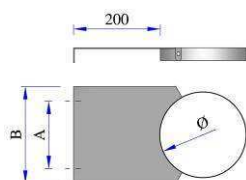
Cod. STM8M

Supporto di tubo con vite – Wall support with screw														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10



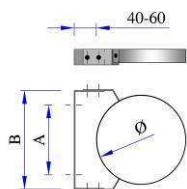
Cod. S5M

Staffa a muro da 50mm - 50mm wall fixing bracket														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	66	85	102	111	120	128	137	154	172	192	216	258	301	345
B	121	140	157	166	174	183	192	209	226	242	270	313	356	400
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. S20M

Staffa a muro da 200mm - 200mm wall fixing bracket														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	66	85	102	111	120	128	137	154	172	192	216	258	301	345
B	121	140	157	166	174	183	192	209	226	242	270	313	356	400
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. SMTM

Staffa a muro telescopica – Telescopic wall support														
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie mono parete serie MP sp, 6/10

per fumi in pressione e depressione

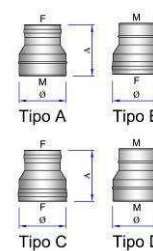
Price list single wall flue systems MP series sp 6/10

for positive or negative flue gas



Riduzione - Reduction

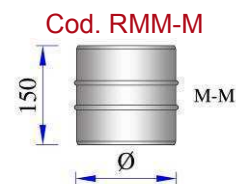
Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A	240	240	240	240	240	240	240	240	240	240	240	240	240	240
B														
C														
Specificare nell'ordine il tipo di riduzione – Specify type of reduction in order														
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4	4



Cod. RIDMG

Staffa a muro telescopica – Telescopic wall support

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4	4



Cod. RFF-M

Staffa a muro telescopica – Telescopic wall support

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4	4	4

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie flessibili

per fumi in pressione e depressione

Price list flexible pipe

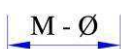
for negative flue gas



Cod. TFXD

Tubo flessibile doppia parete – Double wall flexible pipe (solo per fumi in depressione) (only for negative flue gas)

Ø	80	100	120	130	140	150	160	180	200	220	250	300
A												
B												
C												
D												
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4



Cod. TTFMXD

Terminali per tubo flessibile M – End piece for flexible pipe M

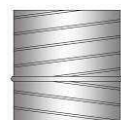
Ø	80	100	120	130	140	150	160	180	200	220	250	300
A												
B												
C												
D												
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4



Cod. TTFFXD

Terminali per tubo flessibile F – End piece for flexible pipe F

Ø	80	100	120	130	140	150	160	180	200	220	250	300
A												
B												
C												
D												
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4



Cod. GTFXD

Giunzioni per tubo flessibile – Flexible pipe joint

Ø	80	100	120	130	140	150	160	180	200	220	250	300
A												
B												
C												
D												
Pz/Box	10	10	10	8	8	6	6	6	6	6	6	4

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino accessori

Price list accessories

Coppella in lana di roccia sp.25mm – Mineral wool covering Sp. 25mm

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	9	11	7	6	6	5	5	4	4	4	5	5	4	5



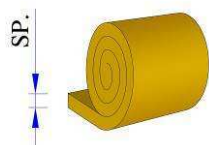
Cod. CLR

Coppella in lana di roccia All. sp.25mm – Mineral wool with aluminium covering Sp. 25mm

Ø	80	100	120	130	140	150	160	180	200	220	250	300	350	400
A														
B														
C														
D														
Pz/Box	9	11	7	6	6	5	5	4	4	4	5	5	4	5

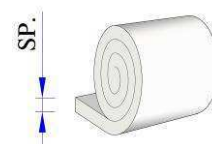


Cod. CLRAR



Cod. M1206

	Lana di roccia Rockwool	Fibra ceramica Superwool
Sp,	M120625	M120650
Ø	25	50
Altezza - Height	1000	1000
Lughezza - Length	15000,00	7500,00



Cod. M1207



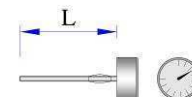
Cod. M122171

Rotolo nastro adesivo alluminato Alumimium Scotch tape

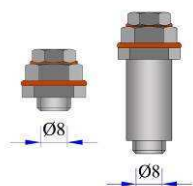
Cod.	M122171
H	71

Termometro - Thermometer

Cod.	P1602150	P160220
L	150	200



Cod. P1602



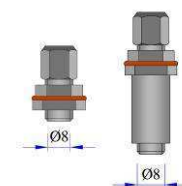
Cod. MPA – MPA25

Manicotto 3/8" per presa analisi Coupling 3/8" for measuring point

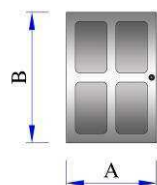
Cod.	MPA	MPA-25
Ø	8	8

Manicotto 3/8" portatermometro Coupling 3/8" for thermometer

Cod.	MPT	MPT-25
Ø	8	8



Cod. MP25 – MPT25



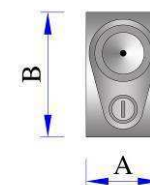
Cod. P1600

Sportello d' ispezione Inspection door

Cod.	P1600113172	P160020029
AXB	113X172	200X290

Piastra porta termometro Plate for thermometer support

Cod.	P16041
AXB	130X220



Cod. P16041

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

Price list double wall flue system MP series sp 6/10

for positive or negative flue gas



Il sistema doppia parete per fumi in pressione e depressione, generati da apparecchiature alimentate da combustibili liquidi, solidi o gassosi, è costituito da elementi modulari a sezione circolare, saldati al Laser o TIG.

- Le applicazioni del sistema DP sono sia di tipo civile che industriale.
- Grazie alle sue particolari caratteristiche tecniche, testate dall'Istituto Giordano, la canna fumaria DP è adatta ad installazioni sia interne che esterne. Il sistema di aggancio rapido "a bicchiere" permette una facile posa in opera della canna fumaria.

I prodotti della serie DP hanno superato le verifiche tecniche effettuate dall'Istituto Giordano, che ne ha testato:

- La resistenza al calore residuo dei fumi
- La corrosione della parete a contatto con i fumi
- La tenuta ai gas e alle condense
- La resistenza alla penetrazione dell'acqua piovana
- La resistenza meccanica a compressione, trazione e flessione.

Inoltre, le canne fumarie della serie DP non contengono né materiali tossici o nocivi, né amianto.

- I materiali utilizzati per la parete interna sono l'acciaio inox AISI 316L (DIN 1.4404) con spessore 6/10 mm; la parete esterna è realizzata in acciaio inox AISI 304 Finitura a specchio BA (DIN 1.4301) con spessore 6/10 mm oppure in rame.

- La coibentazione intermedia utilizza coppelle ad alta densità in lana minerale o fibra di ceramica di diverso spessore (25 o 50 mm). Questo permette un efficace isolamento dalle più elevate temperature causate dai fumi di combustione.

- Nel sistema DP viene fornita inoltre una fascetta di bloccaggio che assicura giunzioni senza infiltrazioni dall'esterno, mentre la guarnizione siliconica permette una sicura tenuta dei gas.

- La serie DP viene prodotta in una vasta gamma di diametri da 80 mm a 600 mm per rispondere in maniera sempre più ottimale alle esigenze dei clienti. Tutte le accortezze tecniche adottate da F.lli Alberton per la produzione della serie DP portano ad ottenere un prodotto solido e robusto dal punto di vista meccanico e altamente affidabile.

DP double wall flues for positive and negative pressure fumes from solid, liquid or gas fuelled appliances come in laser or TIG welded round section modular elements.

- DP systems are suitable for civil and industrial applications.
- The special technical characteristics of DP flues, as tested by the Giordano Institute, make them suitable for both indoor and outdoor installations. A bell joint assembly system ensures quick and easy installation.

DP flues have passed the Giordano Institute's strictest tests certifying:

- Resistance to residual fume heat
- Corrosion resistance of surfaces in contact with fumes
- Gas and condensation tightness
- Resistance to rain water infiltration
- Mechanical compression, traction and flexure resistance.

DP flues do not contain toxic or harmful materials or asbestos.

- The inner wall is made from 6/10 mm thick AISI 316L stainless steel (DIN 1.4404). The outer wall is made from 6/10 mm thick, BA mirror finish AISI 304 stainless steel (DIN 1.4301) or copper.

- Insulation between the walls is in the form of high density sheets of mineral wool or ceramic fibre in various thicknesses (25 or 50 mm). This material ensures effective insulation against even the highest temperatures conveyed by the combustion fumes.

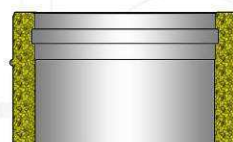
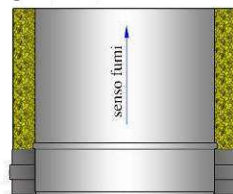
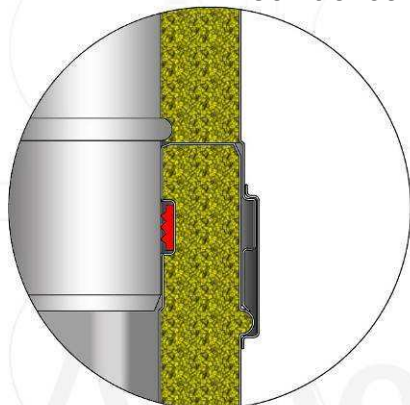
- DP flues come complete with locking clamps to ensure external infiltration-resistant joints, while silicon seals ensure effective gas tightness.

- DP flues are produced in a wide range of diameters from 80 to 600 mm to cater effectively for all customer needs.

The technical solutions adopted by Fratelli Alberton in the manufacture of DP flues ensure mechanical solidity and robustness as well as a high degree of reliability.

Metodo di giunzione dei componenti

Joint of components



Canne fumarie doppia parete serie DP sp, 6/10

Double wall flue systems DP series sp, 6/10

Specifica dei materiali

Material specific

Parete interna: <i>Internal wall:</i>	Acciaio inox AISI 316 (DIN 1,4404) spessore 6/10mm X2CrNiMo 17-12-2 Stainless steel AISI 316 (DIN 1,4404) thickness 6/10mm X2CrNiMo 17-12-2		
Parete esterna: <i>external wall:</i>	Acciaio inox AISI 304 (DIN 1,4301) spessore 6/10mm X2CrNiMo 18-9 Stainless steel AISI 304 (DIN 1,4301) thickness 6/10mm X2CrNiMo 18-9		
Coibentazione <i>Insulation:</i>	Coppelle ad alta densità in lana minerale: <i>High density sheet in mineral wool:</i>	Spessore 25mm≤Ø400 <i>Thickness 25mm≤Ø400</i>	Spessore 50mm>Ø400 <i>Thickness 50mm>Ø400</i>
Tipo di innesto: <i>Assembly system:</i>	A bicchiere, <i>Bell joint</i>		
Tipo di giunzione: <i>Type of joint:</i>	Fascetta di bloccaggio <i>Outer joint clamps</i>		
Campo di applicazione: <i>Applications:</i>	Evacuazione fumi in pressione P1 o depressione N1, generati da apparecchiature alimentate da combustibili liquidi, solidi o gassosi, <i>wall flues for positive P1 or negative N1 pressure fumes from solid, liquid or gas fuelled appliances</i>		
Diametri disponibili: <i>Diameters available:</i>	Per fumi in pressione P1: 80–100–120–130–140–150–160–180–200–220–250–300–350 <i>for positive fumes P1</i> Per fumi in depressione N1: 80–100–120–130–140–150–160–180–200–220–250–300–350–400– <i>for negative fumes N1</i> 450 – 500 –550 – 600		
Tipo di guarnizione: <i>Type of seal:</i>	Gomma rossa siliconica a tripla tenuta (solo per fumi in pressione P1) <i>Triple red silicon seal (only for positive fumes P1)</i>		
Temperature d'esercizio: <i>Operating temperature:</i>	Fumi in pressione P1: <i>for positive fumes P1:</i>	Temperatura nominale di funzionamento ≤ 200°C <i>Nominal operating temperature</i>	
	Fumi in depressione N1: <i>for negative fumes N1:</i>	Temperatura nominale di funzionamento ≤ 600°C <i>Nominal operating temperature</i>	

Designazione del prodotto secondo la norma EN 1856-1

Product Designation by standard number EN 1856-1

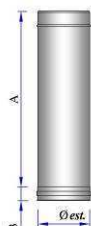
Sistema camino (Ø80÷Ø300) <i>Flue Systems (Ø80÷Ø300)</i>	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50050</u>	<u>G80</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50050</u>	<u>O80</u>
	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50060</u>	<u>G80</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50060</u>	<u>O80</u>
Sistema camino (Ø350÷Ø450) <i>Flue Systems (Ø350÷Ø450)</i>	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50050</u>	<u>G120</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50050</u>	<u>O120</u>
	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50060</u>	<u>G120</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50060</u>	<u>O120</u>
Sistema camino (Ø500÷Ø600) <i>Flue Systems (Ø500÷Ø600)</i>	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50050</u>	<u>G160</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50050</u>	<u>O160</u>
	<u>EN 1856-1</u>	<u>T600</u>	<u>N1</u>	<u>D</u>	<u>V2</u>	<u>L50060</u>	<u>G160</u>
	<u>EN 1856-1</u>	<u>T160</u>	<u>P1</u>	<u>W</u>	<u>V2</u>	<u>L50060</u>	<u>O160</u>
Descrizione del prodotto <i>Product description:</i>							
Numero della norma <i>Standard number</i>							
Livello di temperatura <i>Temperature level</i>							
Livello di pressione <i>Pressure level</i>							
Resistenza alla condensa <i>Condensate resistance</i>							
Resistenza alla corrosione <i>Corrosion resistance</i>							
Specifiche parete interna <i>Specification flue internal wall</i>							
Resistenza al fuoco e distanza dai materiale combustibili <i>Sootfire resistance and distance to combustible material</i>							

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

Price list double wall flue system DP series sp 6/10

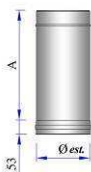
for positive or negative flue gas



Cod. EL1D

Elemento lineare H 1000 - Pipe H 1000

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	942	942	942	942	942	942	942	942	942	942	942	942	942	942	942
B															
C															
D															



Cod. EL5D

Elemento lineare H 500 - Pipe H 500

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442
B															
C															
D															



Cod. EL25D

Elemento lineare H 250 - Pipe H 250

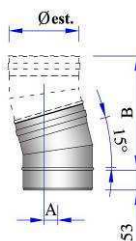
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	192	192	192	192	192	192	192	192	192	192	192	192	192	192	192
B															
C															
D															



Cod. ET3-5D

Elemento telescopico 300-500 - Telescopic element 300 - 500

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
B	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450
C															
D															



Cod. C15D

Curva a 15° - 15° Elbow

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	26	28	30	31	32	33	34	38	41	45	48	51	58	62	65
B	199	209	225	235	241	250	261	287	313	339	365	416	442	468	494
C															
D															

Aumento del 25% per parete esterna in rame - Price increase of 25% for router wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, - Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm, All the dimensions are expressed in mm

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

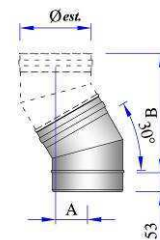
Price list double wall flue system DP series sp 6/10

for positive or negative flue gas



Curva a 30° - 30° Elbow

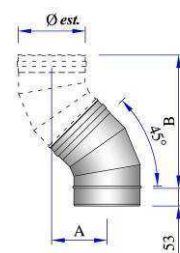
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	68	74	82	87	90	95	100	114	127	141	154	181	194	208	221
B	255	275	305	325	335	355	375	425	475	525	575	675	725	775	825
C															
D															



Cod. C30D

Curva a 45° - 45° Elbow

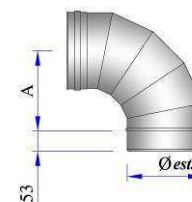
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	123	135	153	164	174	182	194	223	252	282	311	369	399	428	457
B	238	327	369	397	411	440	468	539	609	680	751	892	963	1034	1104
C															
D															



Cod. C45D

Curva a 90° - 90° Elbow

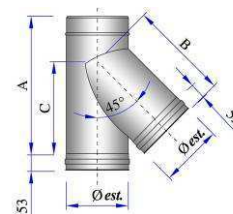
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	137	157	187	207	217	237	257	307	357	407	457	557	607	657	707
B															
C															
D															



Cod. C90D

T a 45° - 45° T

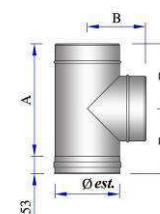
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	297	347	397	397	442	442	497	547	647	697	747	897	947	1047	1097
B	237	261	297	321	333	358	382	442	502	563	623	744	804	865	925
C	187	222	262	272	300	310	347	397	472	522	572	697	747	822	872
D															



Cod. T45D

T a 90° - 90° T

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	247	247	297	347	347	347	442	442	547	547	597	697	747	797	847
B	145	155	170	180	185	195	205	230	255	280	305	355	380	405	430
C															
D															



Cod. T90D

Aumento del 25% per parete esterna in rame - Price increase of 25% for outer wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, - Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm,

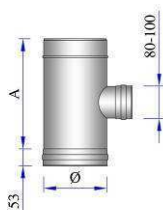
All the dimensions are expressed in mm

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

Price list double wall flue system DP series sp 6/10

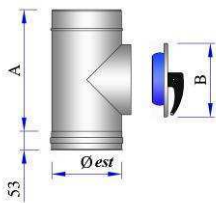
for positive or negative flue gas



Cod. T90RD

T a 90 ridotto Ø 80 – 90° T with reduction to Ø 80

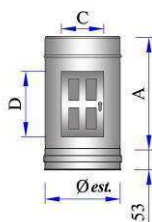
Ø int	80	100	130	150	160	180	200	250	300						
Ø est	130	150	180	200	210	230	250	300	350						
A	26	28	30	31	32	33	34	38	41						
B	192	192	192	192	192	192	192	192	192						
C															
D															



Cod. TITD

T di ispezione con tappo - Inspection T with plug

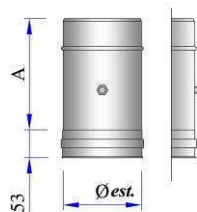
Ø int	80	100	130	150	160	180	200	250	300	350	400				
Ø est	130	150	180	200	210	230	250	300	350	400	450				
A	247	247	297	347	347	347	442	442	442	442	442				
B	130	150	180	200	210	230	250	250	250	250	250				
C															
D															



Cod. EID

Elemento ispezione – Inspection element

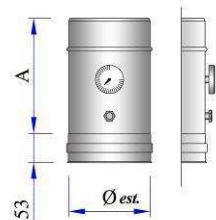
Ø int		100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est		150	180	200	210	230	250	300	350	400	450	550	600	650	700
A		150	180	200	210	230	250	300	350	400	450	550	600	650	700
B		297	297	297	297	297	297	442	442	442	442	442	442	442	442
C															
D		113	113	113	113	113	113	200	200	200	200	200	200	200	200
		172	172	172	172	172	172	290	290	290	290	290	290	290	290



Cod. EPFD

Elemento prelievo fumi – Element for withdrawal of fumes

Ø int	80	100	130	150	160	180	200	250	300						
Ø est	130	150	180	200	210	230	250	300	350						
A	192	192	192	192	192	192	192	192	192						
B															
C															
D															



Cod. EPFTD

Elemento prelievo fumo e termometro - Element for withdrawal of fumes + thermometer

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	247	247	247	247	247	247	247	247	247						
B															
C															
D															

Aumento del 25% per parete esterna in rame – Price increase of 25% for router wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, – Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm, All the dimensions are expressed in mm

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

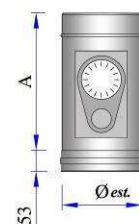
Price list double wall flue system DP series sp 6/10

for positive or negative flue gas



Elemento termometro – Element with thermometer

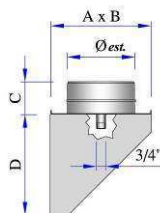
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	347	347	347	347	347	347	442	442	442	442	442	442	442	442	442
B															
C															
D															



Cod. ETD

Base di supporto al muro con scarico condensa – Wall support + condensation drain

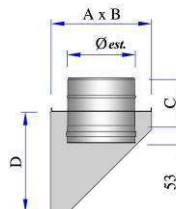
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	220	240	270	290	300	320	340	390	440	490	540	640	690	740	790
B	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
C	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
D	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800



Cod. BSCD

Base di supporto a muro intermedia – Wall support - middle

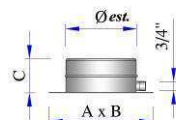
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	220	240	270	290	300	320	340	390	440	490	540	640	690	740	790
B	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137
C	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
D															



Cod. BID

Base a terra con scarica condensa – Floor base + condensation drain

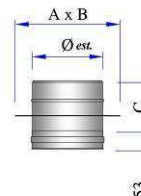
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
B	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
C	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
D															



Cod. BTSD

Piastra di supporto intermedia – Middle support plate

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
B	230	250	280	300	310	330	350	400	450	500	550	650	700	750	800
C	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137
D															



Cod. PSID

Aumento del 25% per parete esterna in rame – Price increase of 25% for outer wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, – Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

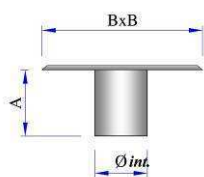
Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

Price list double wall flue system DP series sp 6/10

for positive or negative flue gas

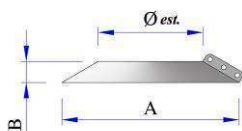
Conversa per torretta - Turret drain



Cod. CTD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est															
A	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
B	500	500	500	500	500	500	600	600	700	800	850	950	1000	1050	1100
C															
D															

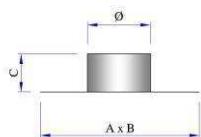
Conversa conica - Conic drain



Cod. CD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	230	250	280	300	330	350	370	460	510	560	610	750	800	850	940
B	20	20	20	20	25	25	25	30	30	30	30	40	40	40	50
C															
D															

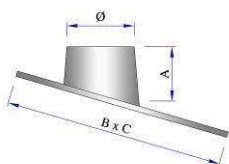
Faldale piano - Pitched flat element



Cod. FPD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	580	600	630	650	660	680	700	750	800	850	900	1000	1050	1100	1150
B	580	600	630	650	660	680	700	750	800	850	900	1000	1050	1100	1150
C	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150
D															

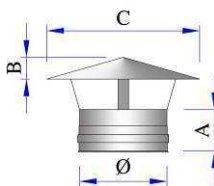
Faldale inclinato 30° - 30° Pitched adjustable element



Cod. F30D

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
B	980	980	980	980	980	980	980	980	980	980	1480	1480	1480	1480	1480
C	630	650	680	700	710	730	750	800	850	900	950	1050	1100	1150	1200
D															

Cappello cinese - Rain hat



Cod. CCID

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
B	50	50	50	50	50	50	50	60	60	70	70	80	90	100	120
C	270	290	320	340	350	370	400	460	510	560	630	750	800	850	900
D															

Aumento del 25% per parete esterna in rame - Price increase of 25% for outer wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, - Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm, All the dimensions are expressed in mm

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

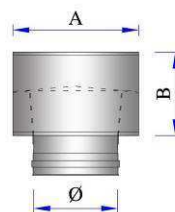
Price list double wall flue system DP series sp 6/10

for positive or negative flue gas



Cappello a botte – Barrel hat

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	280	300	330	350	630	380	400	450	500	550	600	700	750	800	850
B	200	200	200	200	200	220	220	220	250	250	250	280	300	350	400
C															
D															



Cod. CAD

Cappello conico - Conic hat

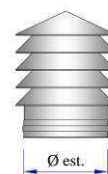
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															



Cod. CCD

Terminale Bassano - Bassano hat

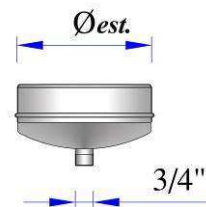
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															



Cod. TBD

Tappo raccogli condensa – Condensate collector element

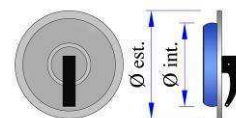
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															



Cod. ERCD

Tappo con maniglia – Plug with handle

Ø int	80	100	130	150	160	180	200								
Ø est	130	150	180	200	210	230	250								
A															
B															
C															
D															



Cod. TMD

Aumento del 25% per parete esterna in rame – Price increase of 25% for router wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, – Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm,

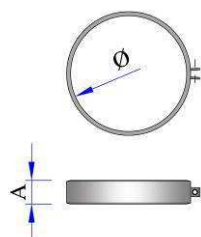
Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

Price list double wall flue system DP series sp 6/10

for positive or negative flue gas

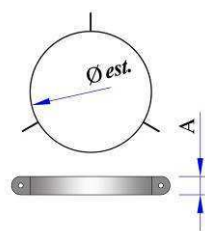
Fascetta di giunzione - locking band



Cod. FGD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

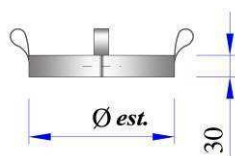
Fascetta per cavi tiranti – Band for polling ropes



Cod. FCD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
B															
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

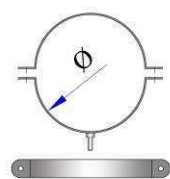
Fascetta di centraggio – Centering band



Cod. FDCD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

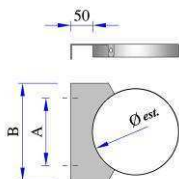
Supporto di tubo con vite – Wall support with screw



Cod. STM8D

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A															
B															
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

Staffa a muro da 50mm – 50mm wall fixing bracket



Cod. SMD

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	111	128	154	171	185	202	216	258	302	345	388	473	516	560	603
B	116	183	210	226	235	252	270	313	356	400	443	528	571	614	658
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

Aumento del 25% per parete esterna in rame – Price increase of 25% for router wall in copper

Aumento del 30% per coibentazione sp, 50mm su Ø < 450, – Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm,
All the dimensions are expressed in mm

Listino canne fumarie doppia parete serie DP sp, 6/10

per fumi in pressione e depressione

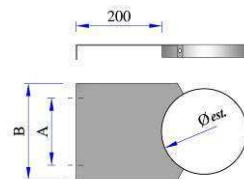
Price list double wall flue system DP series sp 6/10

for positive or negative flue gas



Staffa a muro da 200mm - 200mm wall fixing bracket

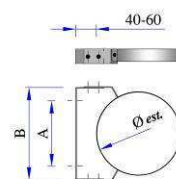
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	111	128	154	171	185	202	216	258	302	345	388	473	516	560	603
B	116	183	210	226	235	252	270	313	356	400	443	528	571	614	658
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10



Cod. S20D

Staffa a muro telescopica – Telescopic wall support

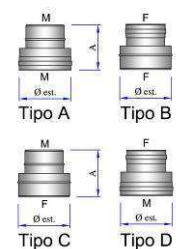
Ø int	80	100	130	150	160	180	200	250	300	350	400				
Ø est	130	150	180	200	210	230	250	300	350	400	450				
A	40	40	40	40	40	40	40	40	40	40	40				
B															
C															
D															
Pz/Box	10	10	10	10	10	10	10	10	10	10	10				



Cod. SMTD

Raccordo doppio-mono parete - Double to single wall adapter

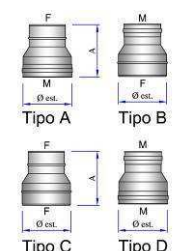
Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190
B															
C															
D															



Cod. RDM

Riduzione - Reduction

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700
A	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240
B															
C															
D															

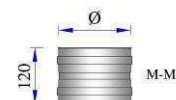


Cod. RIDD

Raccordo a doppio innesto M-M – Adapter M-M

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700

Cod. RMM-D



Raccordo a doppio innesto F-F – Adapter F-F

Ø int	80	100	130	150	160	180	200	250	300	350	400	450	500	550	600
Ø est	130	150	180	200	210	230	250	300	350	400	450	550	600	650	700

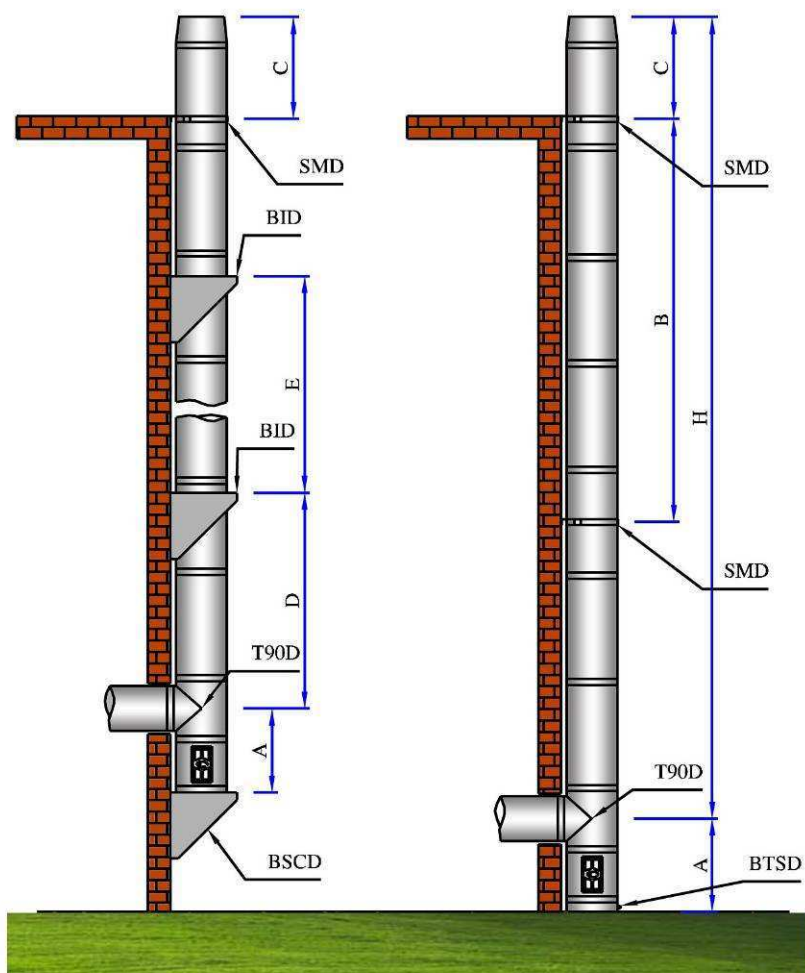


Cod. RFF-D

Aumento del 25% per parete esterna in rame – Price increase of 25% for outer wall in copper
Aumento del 30% per coibentazione sp, 50mm su Ø < 450. – Price increase of 30% for insulation sp, 50mm on Ø < 450

Tutte le misure sono espressi in mm.
All the dimensions are expressed in mm

Resistenza al carico del vento *Resistance to wind load*



A

Misura massima 2 m
Nel caso "A" superi i 2 m verrà accorciata "D" in modo da mantenere la relazione: $A+D=12m$

B

Misura massima 3m
Distanza tra due staffe a muro

C

Misura massima 1,6m
Sbalzo ammissibile libero da staffaggio

D

misura massima 10mt
carico massimo ammissibile per imbocco a 90° oppure 135°

E

Misura massima 12mt
Per tutti i diametri carico massimo ammissibile. Oltre a questa misura è necessario interporre una base di supporto intermedia

H

Altezza totale utile dimensionamento camino. Per la misura completa va aggiunta la distanza caldaia-camino

A

Maximum length 2 m
If "A" is bigger then 2 m you have to short "D" to keep the relationship: $A+D=12m$

B

Maximum length 3m
Distance between 2 wall fixing bracket

C

Maximum length 1,6m
Free jump between 2 wall fixing bracket

D

Maximum length 10m
Maximum load for 90° entrance or 135° entrance

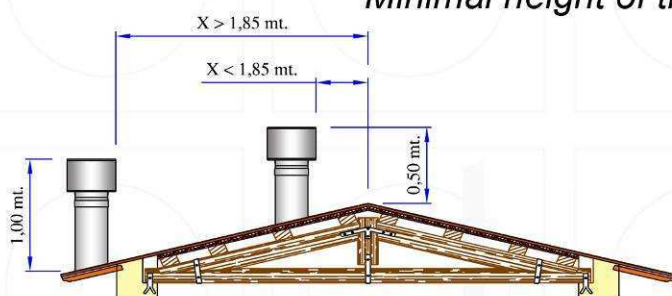
E

Maximum length 12m
Maximum load for all the diameters. Over this measure it's request to interpose a middle support base.

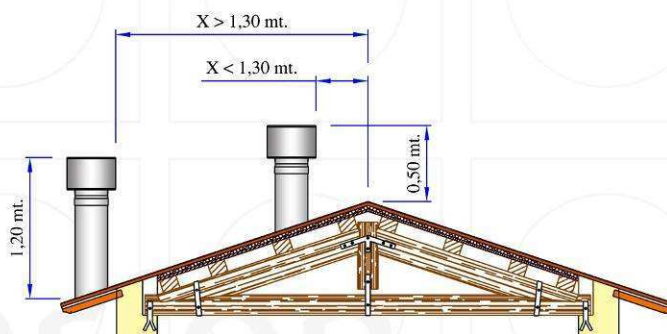
H

Total height to use for sizing the chimney. For the total length on the chimney you have to add the distance between the boiler and the chimney.

Altezza minima della quota di sbocco *Minimal height of the outlet of a chimney*

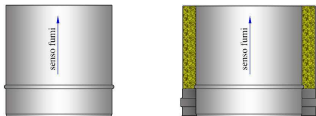
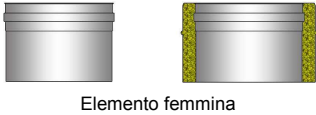
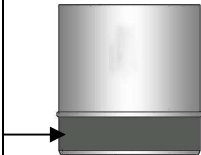
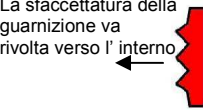
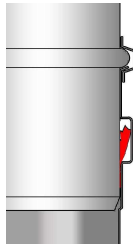
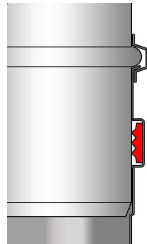
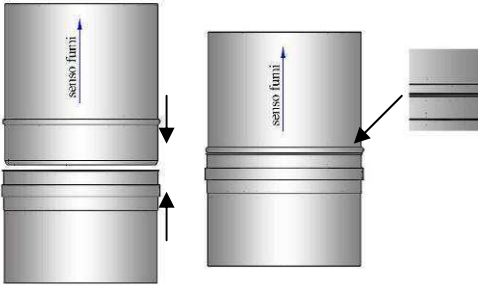
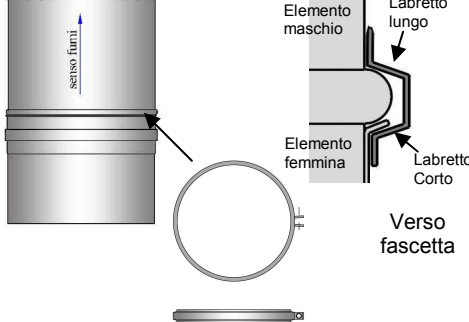


Tetto inclinato 15° (26,8%)
Inclined roof of 15° (26,8%)

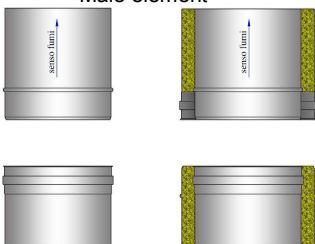
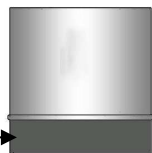
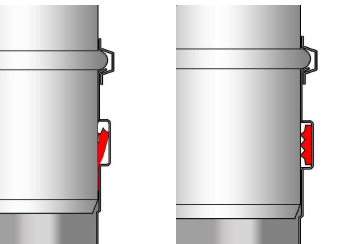
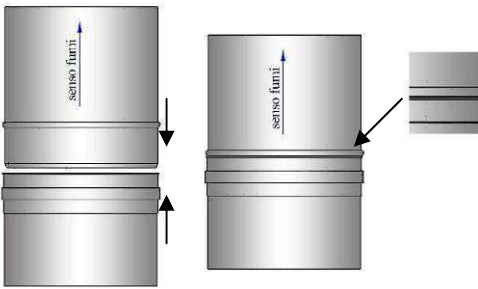
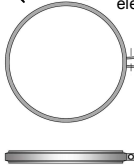


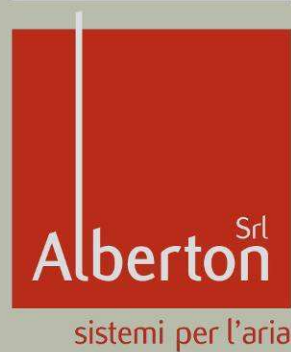
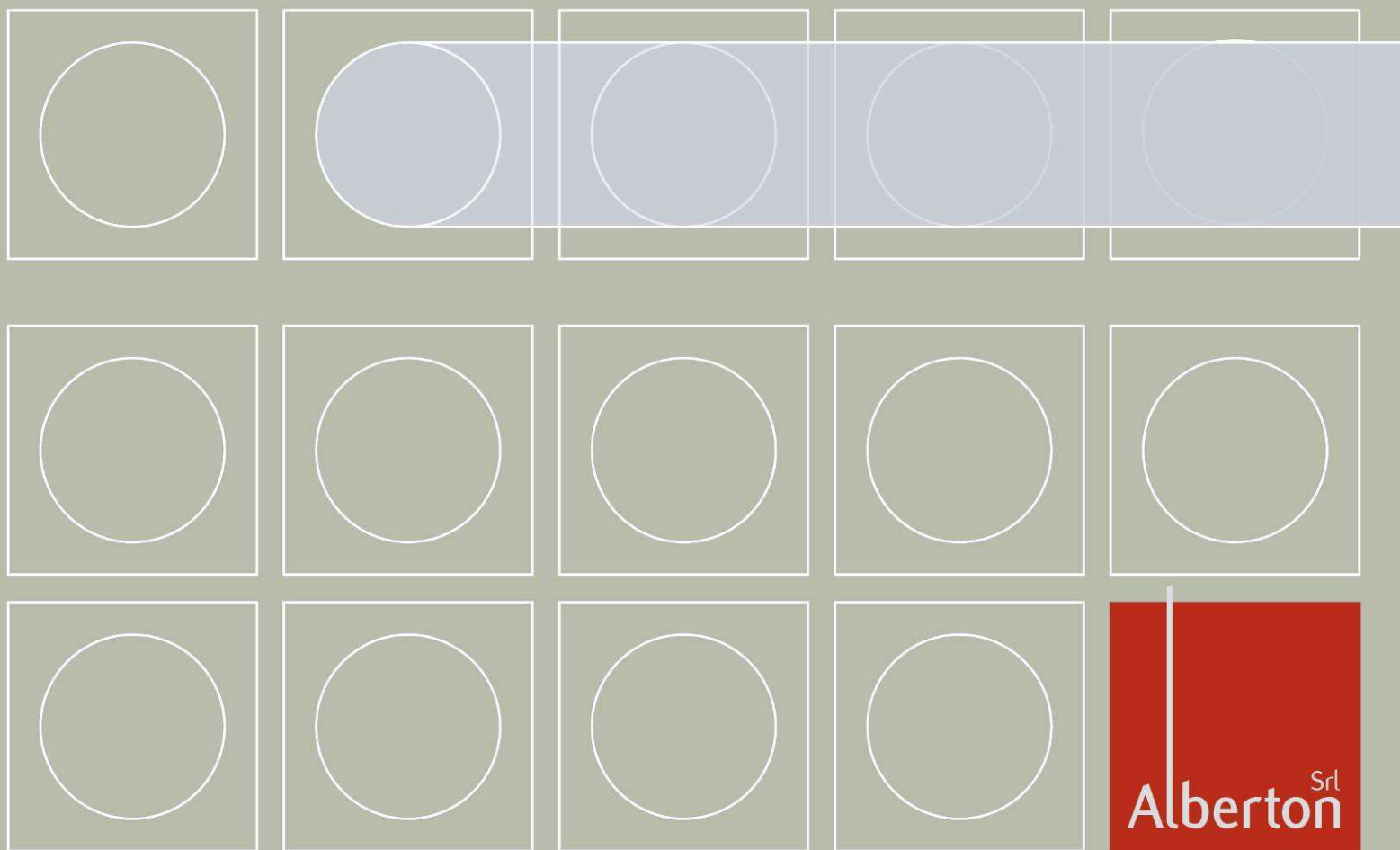
Tetto inclinato 30° (57,8%)
Inclined roof of 30° (57,8%)

Metodo di giunzione dei componenti

Elemento maschio  Elemento femmina 	 Elemento maschio	La sfaccettatura della guarnizione va rivolta verso l' interno  Elemento femmina	 NO  SI
Durante il montaggio degli elementi, controllare il senso dei fumi riportato sull' etichetta	Lubrificare la superficie per facilitare l'innesco,	La guarnizione deve essere posta nella propria sede ricavata all'interno del bicchiere	Durante l' accoppiamento degli elementi fare attenzione a non far uscire la guarnizione dalla sua sede,
	 Elemento maschio Elemento femmina Labretto lungo Labretto Corto Verso fascetta	 Prima  Dopo	
Accoppiare gli elementi tra loro fino a che il nervo del tubo interno non va a posarsi con il bordino del tubo esterno,	Inserire la fascetta oltrepassando uno dei due incastri, Serrare la vite fino ad ottenere un corretta aderenza fascetta-tubo senza eccedere per non danneggiare gli elementi, N.B.: Le fascette di giunzione non sono uguali da entrambi i lati, La parete con il labretto più sporgente deve combaciare con l'elemento maschio		

Method of joining of the components

Male element  Female element	 Male Element	The facet of the seal has to be addressed to the internal side  Female element	 NO YES
When you assembly the elements, check the fumes direction on the label	Lubricate the surface to facilitate the grafting	The seal must be placed in the slot inside the bell joint	During the coupling of the elements, be careful to not let the seal go out from it's seat,
	 Male element Female element Long lip Short lip Direction Locking band	 Before After	
Coupling the elements together until the nerve of the inner tube does not go to rest with the flange of the outer tube,	Insert the locking band passing one of the two joints, Tighten the screw until you get a proper grip between the locking band-pipe, without exceeding to not damage the elements, Note Well.: The locking band is not equal on both sides, The wall with the most protruding lip must match with the male element.		



Made in Italy

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