

INOXAL

SISTEMI FUMARI • LAVORAZIONI INOX



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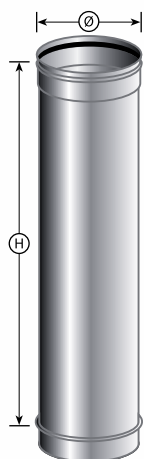


MP **MONO PARETE** **INOX 316 L**

MATERIALE	Acciaio inox austenitico AISI 316 L BA (EN 1.4404)																	
SPESSORE	Standard: 0,4 mm - 0,5 mm. A richiesta: 0,6 mm - 0,8 mm - 1 mm																	
DIAMETRI DISPONIBILI	60 - 80 - 100 - 110 - 120 - 130 - 140 - 150 - 160 - 180 - 200 - 220 - 250 - 300 - 350 - 400 - 450 - 500 - 550 - 600. A richiesta fino al diametro 1000																	
DESIGNAZIONE	<table><tr><td>EN 1856-1 T200 P1 WV2 L50040 O30 / O60</td><td>per DN 80÷200</td></tr><tr><td>EN 1856-1 T200 P1 WV2 L50050 O30</td><td>per DN 220÷500</td></tr><tr><td>EN 1856-2 T600 N1 WV2 L50040 G</td><td>per DN 80÷200</td></tr><tr><td>EN 1856-2 T600 N1 WV2 L50040 G500</td><td>per DN 80÷200</td></tr><tr><td>EN 1856-2 T600 N1 WV2 L50050 G</td><td>per DN 220÷500</td></tr><tr><td>EN 1856-2 T600 N1 WV2 L50050 G500</td><td>per DN 80÷500</td></tr><tr><td>EN 1856-2 T600 N1 WV2 L50060 G</td><td>per DN 550÷900</td></tr><tr><td>EN 1856-2 T600 N1 D V2 L50060 G500</td><td>per DN 550÷900</td></tr></table>		EN 1856-1 T200 P1 WV2 L50040 O30 / O60	per DN 80÷200	EN 1856-1 T200 P1 WV2 L50050 O30	per DN 220÷500	EN 1856-2 T600 N1 WV2 L50040 G	per DN 80÷200	EN 1856-2 T600 N1 WV2 L50040 G500	per DN 80÷200	EN 1856-2 T600 N1 WV2 L50050 G	per DN 220÷500	EN 1856-2 T600 N1 WV2 L50050 G500	per DN 80÷500	EN 1856-2 T600 N1 WV2 L50060 G	per DN 550÷900	EN 1856-2 T600 N1 D V2 L50060 G500	per DN 550÷900
EN 1856-1 T200 P1 WV2 L50040 O30 / O60	per DN 80÷200																	
EN 1856-1 T200 P1 WV2 L50050 O30	per DN 220÷500																	
EN 1856-2 T600 N1 WV2 L50040 G	per DN 80÷200																	
EN 1856-2 T600 N1 WV2 L50040 G500	per DN 80÷200																	
EN 1856-2 T600 N1 WV2 L50050 G	per DN 220÷500																	
EN 1856-2 T600 N1 WV2 L50050 G500	per DN 80÷500																	
EN 1856-2 T600 N1 WV2 L50060 G	per DN 550÷900																	
EN 1856-2 T600 N1 D V2 L50060 G500	per DN 550÷900																	
COMBUSTIBILI AMMESSI	<table><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>GAS METANO</td><td>GPL</td><td>VAPORI DI COTTURA</td><td>PELLET</td><td>LEGNA</td><td>GASOLIO</td></tr></table>								GAS METANO	GPL	VAPORI DI COTTURA	PELLET	LEGNA	GASOLIO				
																		
GAS METANO	GPL	VAPORI DI COTTURA	PELLET	LEGNA	GASOLIO													
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.).																	
VOCE DI CAPITOLATO	Elementi componibili monoparete MP della INOXAL rispondenti alla norma UNI EN 1856-1 e UNI EN 1856-2 con rispettiva marcatura CE, installati con o senza guarnizione. Realizzati in acciaio inox AISI 316 L, di spessore minimo 0,4 mm, con finitura BA lucida. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con fascia di sicurezza a compressione meccanica. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.																	

SISTEMA FUMARIO A PARETE SINGOLA INOX 316 L

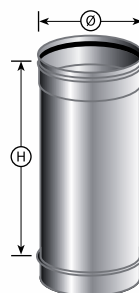
TUBO 1 m



CODICE	Ø	€/PZ.	DISP.
MP31604T1060	60	22,48	×
MP31604T1080	80	20,33	×
MP31604T1100	100	25,28	×
MP31604T1120	120	28,96	×
MP31604T1130	130	30,72	×
MP31604T1140	140	32,68	×
MP31604T1150	150	34,40	×
MP31604T1160	160	36,36	×
MP31604T1180	180	40,00	×
MP31604T1200	200	43,72	×
MP31605T1250	250	64,60	×
MP31605T1300	300	76,20	×
MP31605T1350	350	109,08	○
MP31605T1400	400	135,92	○
MP31605T1450	450	170,20	○
MP31605T1500	500	182,92	○
MP31606T1550	550	226,88	○
MP31606T1600	600	263,80	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	940	940	940	940	940	940	940	940	940	940	940	940	940	940	940	940	940	940

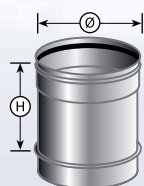
TUBO 0,50 m



CODICE	Ø	€/PZ.	DISP.
MP31604T05060	60	14,12	×
MP31604T05080	80	13,12	×
MP31604T05100	100	14,96	×
MP31604T05120	120	16,80	×
MP31604T05130	130	17,76	×
MP31604T05140	140	18,68	×
MP31604T05150	150	19,60	×
MP31604T05160	160	20,52	×
MP31604T05180	180	22,36	×
MP31604T05200	200	24,20	×
MP31605T05250	250	34,60	×
MP31605T05300	300	40,36	×
MP31605T05350	350	59,48	○
MP31605T05400	400	75,36	○
MP31605T05450	450	101,88	○
MP31605T05500	500	109,40	○
MP31606T05550	550	133,20	○
MP31606T05600	600	155,20	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440	440

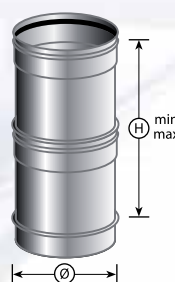
TUBO 0,25 m



CODICE	Ø	€/PZ.	DISP.
MP31604T02060	60	9,48	×
MP31604T02080	80	8,32	×
MP31604T02100	100	9,24	×
MP31604T02120	120	10,16	×
MP31604T02130	130	10,64	×
MP31604T02140	140	11,08	×
MP31604T02150	150	11,56	×
MP31604T02160	160	12,00	×
MP31604T02180	180	12,92	×
MP31604T02200	200	13,88	×
MP31605T02250	250	19,04	×
MP31605T02300	300	21,96	×
MP31605T02350	350	34,28	○
MP31605T02400	400	42,52	○
MP31605T02450	450	57,00	○
MP31605T02500	500	60,56	○
MP31606T02550	550	72,48	○
MP31606T02600	600	84,08	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190	190

ELEMENTO TELESOPICO



CODICE	Ø	€/PZ.	DISP.
MP31604TEL080	80	26,40	×
MP31604TEL100	100	28,68	×
MP31604TEL120	120	31,00	×
MP31604TEL130	130	32,16	×
MP31604TEL140	140	33,32	×
MP31604TEL150	150	34,36	×
MP31604TEL160	160	35,56	×
MP31604TEL180	180	37,88	×
MP31604TEL200	200	40,16	×
MP31605TEL250	250	51,76	×
MP31605TEL300	300	58,64	×
MP31605TEL350	350	107,72	○
MP31605TEL400	400	116,68	○
MP31605TEL450	450	162,96	○
MP31605TEL500	500	179,84	○
MP31606TEL550	550	208,76	○
MP31606TEL600	600	238,08	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H MIN	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
H MAX	-	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390	390

Technical drawing of a 45-degree elbow. The drawing shows the profile of the pipe with a 45-degree bend. Dimensions are indicated: $\varnothing$ for the outer diameter, H for the height of the elbow, and A for the length of the straight section.

CODICE	Ø	€/PZ.	DISP.
MP31604C90060	60	20,92	✕
MP31604C90080	80	19,68	✕
MP31604C90100	100	21,68	✕
MP31604C90120	120	24,16	✕
MP31604C90130	130	24,84	✕
MP31604C90140	140	28,68	✕
MP31604C90150	150	29,40	✕
MP31604C90160	160	30,16	✕
MP31604C90180	180	34,12	✕
MP31604C90200	200	35,52	✕
MP31605C90250	250	58,36	✕
MP31605C90300	300	64,24	✕
MP31605C90350	350	100,44	○
MP31605C90400	400	159,80	○
MP31605C90450	450	212,44	○
MP31605C90500	500	236,24	○
MP31606C90550	550	299,04	○
MP31606C90600	600	342,28	○

[illegible]

Technical drawing of a tapered pipe fitting. The drawing shows a 3D perspective view of the fitting, which has a flange at the base and a tapered body. Dimensions are indicated: S is the length of the tapered section, H is the total height, A is the height of the flange, and $\varnothing$ is the diameter of the base.

CODICE	Ø	€/PZ.	DISP.
MP31604C45060	60	15,76	✕
MP31604C45080	80	14,40	✕
MP31604C45100	100	15,44	✕
MP31604C45120	120	17,16	✕
MP31604C45130	130	17,72	✕
MP31604C45140	140	19,32	✕
MP31604C45150	150	19,92	✕
MP31604C45160	160	21,28	✕
MP31604C45180	180	22,52	✕
MP31604C45200	200	23,68	✕
MP31605C45250	250	33,24	✕
MP31605C45300	300	41,76	✕
MP31605C45350	350	76,36	○
MP31605C45400	400	115,92	○
MP31605C45450	450	159,56	○
MP31605C45500	500	171,56	○
MP31606C45550	550	220,08	○
MP31606C45600	600	251,24	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	202	202	216	230	240	244	251	258	272	286	357	389	-	-	-	-	-	-
A	65	65	65	65	65	65	65	65	65	65	65	65	-	-	-	-	-	-
S	83	83	89	95	98	101	104	107	113	119	148	161	-	-	-	-	-	-

S = OFFSET SU DUE CURVE CONTRAPPOSTE

Technical drawing of a 45-degree elbow. The drawing shows the profile of the elbow with three dimensions indicated: $\varnothing$ (outer diameter), H (height), and A (width).



Ideale per canali
da fumo e caldaie
a condensazione

[illegible][illegible]

Technical drawing of a tapered metal can. The drawing shows a perspective view of the can, which is wider at the top than at the bottom. Dimensions are indicated: H is the total height, A is the height of the bottom flange, $\varnothing$ is the diameter of the bottom, and S is the thickness of the bottom flange. A dashed line indicates the top of the can, which is wider than the bottom.

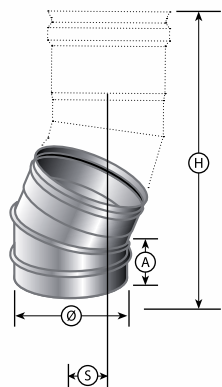
CODICE	Ø	€/ PZ.	DISP.
MP31604C30080	80	14,40	×
MP31604C30100	100	15,44	×
MP31604C30120	120	17,16	×
MP31604C30130	130	17,72	×
MP31604C30140	140	19,32	×
MP31604C30150	150	19,92	×
MP31604C30160	160	21,28	×
MP31604C30180	180	22,52	×
MP31604C30200	200	23,68	×
MP31605C30250	250	33,24	×
MP31605C30300	300	41,76	×
MP31605C30350	350	76,36	○
MP31605C30400	400	115,92	○
MP31605C30450	450	159,56	○
MP31605C30500	500	171,56	○
MP31606C30550	550	220,08	○
MP31606C30600	600	251,24	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	223	233	243	248	253	258	263	273	283	308	333	358	383	408	433	459	483
A	-	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75
S	-	60	62	65	67	68	69	70	73	76	82	89	96	103	109	116	123	129

S = OFFSET SU DUE CURVE CONTRAPPOSTE

SISTEMA FUMARIO A PARETE SINGOLA INOX 316 L

CURVA 15°



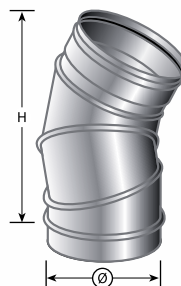
CODICE	Ø	€/PZ.	DISP.
MP31604C15080	80	14,40	×
MP31604C15100	100	15,44	×
MP31604C15120	120	17,16	×
MP31604C15130	130	17,72	×
MP31604C15140	140	19,32	×
MP31604C15150	150	19,92	×
MP31604C15160	160	21,28	×
MP31604C15180	180	22,52	×
MP31604C15200	200	23,68	×
MP31605C15250	250	33,24	×
MP31605C15300	300	41,76	×
MP31605C15350	350	76,36	○
MP31605C15400	400	115,92	○
MP31605C15450	450	159,56	○
MP31605C15500	500	171,56	○
MP31606C15550	550	220,08	○
MP31606C15600	600	251,24	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	214	219	221	227	229	231	234	240	244	258	271	284	297	309	322	335	348
A	-	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75
S	-	28	29	29	30	30	31	31	32	32	34	36	37	39	41	42	44	46

H = ALTEZZA SPOSTAMENTO
S = OFFSET SU DUE CURVE CONTRAPPOSTE

CURVA REGOLABILE 0° - 90°

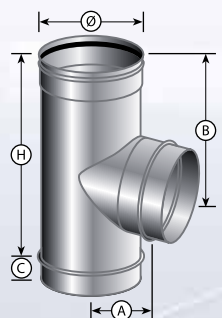
Dal Ø 180
senza guarnizioni
tra i settori



CODICE	Ø	€/PZ.	DISP.
MP31604CR080	80	36,88	×
MP31604CR100	100	37,60	×
MP31604CR120	120	41,20	×
MP31604CR130	130	44,04	×
MP31604CR140	140	47,80	×
MP31604CR150	150	49,76	×
MP31604CR160	160	51,32	×
MP31604CR180	180	46,60	×
MP31604CR200	200	50,88	×
MP31605CR250	250	90,84	×
MP31605CR300	300	105,32	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	200	230	250	260	260	260	285	310	315	465	500	-	-	-	-	-	-

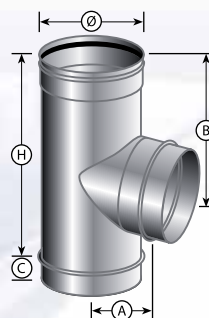
RACCORDO A T 90°



CODICE	Ø	€/PZ.	DISP.
MP31604TEE90060	60	23,88	×
MP31604TEE90080	80	22,84	×
MP31604TEE90100	100	24,44	×
MP31604TEE90120	120	28,28	×
MP31604TEE90130	130	29,24	×
MP31604TEE90140	140	31,24	×
MP31604TEE90150	150	32,20	×
MP31604TEE90160	160	33,32	×
MP31604TEE90180	180	42,64	×
MP31604TEE90200	200	45,52	×
MP31605TEE90250	250	67,72	×
MP31605TEE90300	300	81,60	×
MP31605TEE90350	350	121,40	○
MP31605TEE90400	400	189,48	○
MP31605TEE90450	450	235,32	○
MP31605TEE90500	500	272,36	○
MP31606TEE90550	550	325,84	○
MP31606TEE90600	600	363,12	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	190	190	190	270	270	270	270	270	440	440	440	440	588	560	590	640	690	740
A	86	86	96	110	115	120	125	130	140	150	175	200	221	240	265	290	315	340
B	119	119	119	162	162	162	162	162	247	247	247	247	318	307	322	347	372	397
C	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54

RACCORDO A T 87°



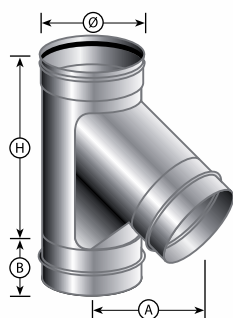
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MP31604TEE87060	60	23,88	×
MP31604TEE87080	80	22,84	×
MP31604TEE87100	100	24,44	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	190	190	190	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A	86	86	96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B	119	119	119	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
C	54	54	54	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-



Ideale per canali
da fumo e caldaie
a condensazione

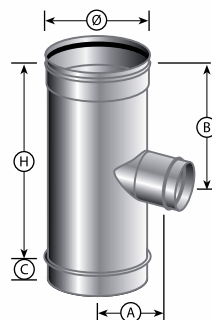
RACCORDO A T 135°



CODICE	Ø	€/PZ.	DISP.
MP31604TEE135080	80	66,64	×
MP31604TEE135100	100	78,28	×
MP31604TEE135120	120	79,12	×
MP31604TEE135130	130	80,88	×
MP31604TEE135140	140	88,84	×
MP31604TEE135150	150	94,76	×
MP31604TEE135160	160	102,12	×
MP31604TEE135180	180	109,52	×
MP31604TEE135200	200	117,68	×
MP31605TEE135250	250	156,56	×
MP31605TEE135300	300	205,28	×
MP31605TEE135350	350	204,28	○
MP31605TEE135400	400	246,36	○
MP31605TEE135450	450	283,36	○
MP31605TEE135500	500	322,92	○
MP31606TEE135550	550	422,96	○
MP31606TEE135600	600	470,12	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	256	303	343	385	400	415	430	455	485	555	627	698	770	840	910	1022	1093
A	-	114	140	168	178	187	195	204	221	238	281	324	366	409	452	495	586	628
B	-	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54

RACCORDO A T 90° RIDOTTO 80

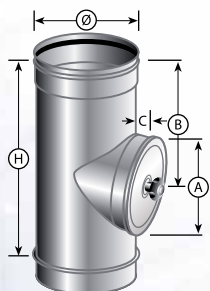


CODICE	Ø	€/PZ.	DISP.
MP31604TEE90R100	100	22,28	×
MP31604TEE90R120	120	23,52	×
MP31604TEE90R130	130	24,16	×
MP31604TEE90R140	140	24,80	×
MP31604TEE90R150	150	25,40	×
MP31604TEE90R160	160	26,04	×
MP31604TEE90R180	180	31,28	×
MP31604TEE90R200	200	32,68	×
MP31605TEE90R250	250	42,24	×
MP31605TEE90R300	300	46,44	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	-	190	190	190	190	190	190	190	190	190	190	-	-	-	-	-	-
A	-	-	96	106	111	116	121	126	136	146	171	196	-	-	-	-	-	-
B	-	-	119	119	119	119	119	119	119	119	119	119	-	-	-	-	-	-
C	-	-	54	54	54	54	54	54	54	54	54	54	-	-	-	-	-	-

ISPEZIONE TAPPO TONDO

A richiesta
con tappo per alte
temperature

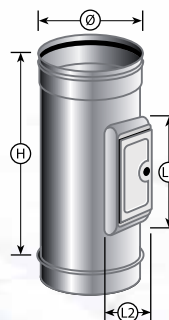


CODICE	Ø	€/PZ.	DISP.
MP31604ITT060	60	-	×
MP31604ITT080	80	37,44	×
MP31604ITT100	100	41,12	×
MP31604ITT120	120	47,52	×
MP31604ITT130	130	49,88	×
MP31604ITT140	140	52,96	×
MP31604ITT150	150	55,04	×
MP31604ITT160	160	60,80	×
MP31604ITT180	180	72,60	×
MP31604ITT200	200	77,96	×
MP31605ITT250	250	100,16	×
MP31605ITT300	300	114,00	×
MP31605ITT350	350	170,52	○
MP31605ITT400	400	238,96	○
MP31605ITT450	450	283,04	○
MP31605ITT500	500	317,00	○
MP31606ITT550	550	389,36	○
MP31606ITT600	600	419,04	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	190	190	190	270	270	270	270	270	440	440	440	440	440	440	440	440	440	440
A	80	80	100	120	130	140	150	160	180	200	200	200	200	200	200	200	200	200
B	120	120	160	160	160	160	160	160	245	245	245	245	245	245	245	245	245	245
C	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Guarnizione montata al Ø 60

ISPEZIONE PORTELLO RETTANGOLARE



CODICE	Ø	€/PZ.	DISP.
MP31604IPR130	130	79,52	×
MP31604IPR140	140	79,64	×
MP31604IPR150	150	79,80	×
MP31604IPR160	160	81,08	×
MP31604IPR180	180	83,48	×
MP31604IPR200	200	85,80	×
MP31605IPR250	250	128,92	×
MP31605IPR300	300	136,20	×
MP31605IPR350	350	264,64	○
MP31605IPR400	400	282,96	○
MP31605IPR450	450	294,24	○
MP31605IPR500	500	311,92	○
MP31606IPR550	550	341,20	○
MP31606IPR600	600	370,84	○

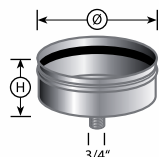
Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	-	-	-	440	440	440	440	440	440	440	440	440	440	440	440	440	440
L1	-	-	-	-	190	190	190	190	190	190	280	280	280	280	280	280	280	280
L2	-	-	-	-	115	115	115	115	115	115	185	185	185	185	185	185	185	185

× a magazzino

○ a richiesta

SISTEMA FUMARIO A PARETE SINGOLA INOX 316 L

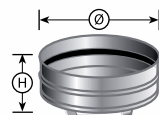
TAPPO SCARICO CONDENZA



CODICE	Ø	€/PZ.	DISP.
MP31604TSC060	60	21,92	×
MP31604TSC080	80	21,00	×
MP31604TSC100	100	22,04	×
MP31604TSC120	120	24,12	×
MP31604TSC130	130	25,92	×
MP31604TSC140	140	27,20	×
MP31604TSC150	150	27,68	×
MP31604TSC160	160	28,48	×
MP31604TSC180	180	30,52	×
MP31604TSC200	200	33,44	×
MP31605TSC250	250	43,48	×
MP31605TSC300	300	48,48	×
MP31605TSC350	350	80,40	○
MP31605TSC400	400	85,56	○
MP31605TSC450	450	97,52	○
MP31605TSC500	500	113,92	○
MP31606TSC550	550	131,32	○
MP31606TSC600	600	156,84	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80

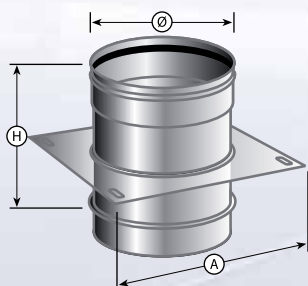
TAPPO CIECO



CODICE	Ø	€/PZ.	DISP.
MP31604TC080	80	21,00	×
MP31604TC100	100	22,04	×
MP31604TC120	120	24,12	×
MP31604TC130	130	25,92	×
MP31604TC140	140	27,20	×
MP31604TC150	150	27,68	×
MP31604TC160	160	28,48	×
MP31604TC180	180	30,52	×
MP31604TC200	200	33,44	×
MP31605TC250	250	43,48	×
MP31605TC300	300	48,48	×
MP31605TC350	350	80,40	○
MP31605TC400	400	85,56	○
MP31605TC450	450	97,52	○
MP31605TC500	500	113,92	○
MP31606TC550	550	131,32	○
MP31606TC600	600	156,84	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80

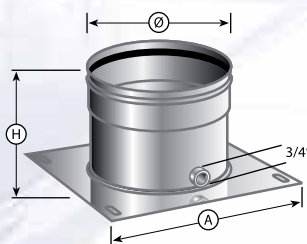
PIASTRA INTERMEDIA



CODICE	Ø	€/PZ.	DISP.
MP31604PI080	80	29,72	×
MP31604PI100	100	32,12	×
MP31604PI120	120	35,12	×
MP31604PI130	130	36,48	×
MP31604PI140	140	40,80	×
MP31604PI150	150	42,40	×
MP31604PI160	160	44,16	×
MP31604PI180	180	47,24	×
MP31604PI200	200	50,68	×
MP31605PI250	250	65,64	×
MP31605PI300	300	76,76	×
MP31605PI350	350	115,64	○
MP31605PI400	400	134,24	○
MP31605PI450	450	176,12	○
MP31605PI500	500	214,16	○
MP31606PI550	550	237,44	○
MP31606PI600	600	267,68	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140	140
A	-	180	200	220	230	240	250	260	280	300	350	400	450	500	550	600	650	700

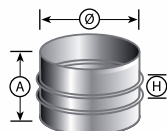
PIASTRA PARTENZA



CODICE	Ø	€/PZ.	DISP.
MP31604PP080	80	42,56	×
MP31604PP100	100	46,20	×
MP31604PP120	120	49,32	×
MP31604PP130	130	50,68	×
MP31604PP140	140	54,32	×
MP31604PP150	150	56,08	×
MP31604PP160	160	60,96	×
MP31604PP180	180	64,24	×
MP31604PP200	200	70,00	×
MP31605PP250	250	80,04	×
MP31605PP300	300	92,04	×
MP31605PP350	350	107,48	○
MP31605PP400	400	126,00	○
MP31605PP450	450	164,44	○
MP31605PP500	500	204,52	○
MP31606PP550	550	229,28	○
MP31606PP600	600	255,60	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160
A	-	180	200	220	230	240	250	260	280	300	350	400	450	500	550	600	650	700

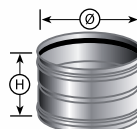
MANICOTTO M/M



CODICE	Ø	€/PZ.	DISP.
MP31604MM060	60	7,96	×
MP31604MM080	80	6,20	×
MP31604MM100	100	6,88	×
MP31604MM120	120	7,72	×
MP31604MM130	130	8,84	×
MP31604MM140	140	9,96	×
MP31604MM150	150	10,24	×
MP31604MM160	160	10,64	×
MP31604MM180	180	11,32	×
MP31604MM200	200	12,04	×
MP31605MM250	250	18,04	×
MP31605MM300	300	20,08	×
MP31605MM350	350	28,16	○
MP31605MM400	400	36,40	○
MP31605MM450	450	51,20	○
MP31605MM500	500	54,52	○
MP31606MM550	550	66,36	○
MP31606MM600	600	78,12	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
A	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143	143

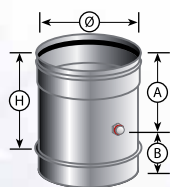
MANICOTTO F/F



CODICE	Ø	€/PZ.	DISP.
MP31604FF060	60	7,96	×
MP31604FF080	80	6,20	×
MP31604FF100	100	6,88	×
MP31604FF120	120	7,72	×
MP31604FF130	130	8,84	×
MP31604FF140	140	9,96	×
MP31604FF150	150	10,24	×
MP31604FF160	160	10,64	×
MP31604FF180	180	11,32	×
MP31604FF200	200	12,04	×
MP31605FF250	250	18,04	×
MP31605FF300	300	20,08	×
MP31605FF350	350	28,16	○
MP31605FF400	400	36,40	○
MP31605FF450	450	51,20	○
MP31605FF500	500	54,52	○
MP31606FF550	550	66,36	○
MP31606FF600	600	78,12	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133

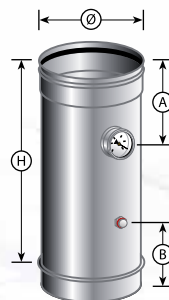
ELEMENTO PRELIEVO FUMI



CODICE	Ø	€/PZ.	DISP.
MP31604PF080	80	21,48	×
MP31604PF100	100	22,64	×
MP31604PF120	120	23,88	×
MP31604PF130	130	24,48	×
MP31604PF140	140	25,08	×
MP31604PF150	150	25,68	×
MP31604PF160	160	26,28	×
MP31604PF180	180	27,52	×
MP31604PF200	200	28,72	×
MP31605PF250	250	34,80	×
MP31605PF300	300	38,40	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	190	190	190	190	190	190	190	190	190	190	190						
A	-	120	120	120	120	120	120	120	120	120	120	120						
B	-	123	123	123	123	123	123	123	123	123	123	123						

ELEMENTO PRELIEVO FUMI E TEMPERATURA

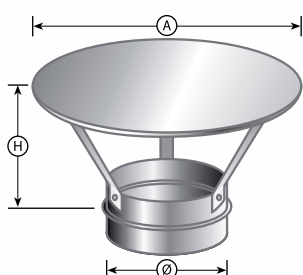


CODICE	Ø	€/PZ.	DISP.
MP31604PFT130	130	66,56	×
MP31604PFT140	140	67,80	×
MP31604PFT150	150	69,00	×
MP31604PFT160	160	71,52	×
MP31604PFT180	180	73,92	×
MP31604PFT200	200	76,32	×
MP31605PFT250	250	88,48	×
MP31605PFT300	300	97,04	×
MP31605PFT350	350	101,28	○
MP31605PFT400	400	117,92	○
MP31605PFT450	450	145,80	○
MP31605PFT500	500	153,68	○
MP31606PFT550	550	179,84	○
MP31606PFT600	600	203,08	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	-	-	-	440	440	440	440	440	440	440	440	440	440	440	440	440	440
A	-	-	-	-	160	160	160	160	160	160	160	160	160	160	160	160	160	160
B	-	-	-	-	160	160	160	160	160	160	160	160	160	160	160	160	160	160

SISTEMA FUMARIO A PARETE SINGOLA INOX 316 L

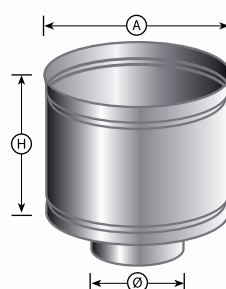
TERMINALE CINESE



CODICE	Ø	€/PZ.	DISP.
MP31604TCI060	60	19,40	×
MP31604TCI080	80	18,96	×
MP31604TCI100	100	23,36	×
MP31604TCI120	120	28,04	×
MP31604TCI130	130	28,88	×
MP31604TCI140	140	29,60	×
MP31604TCI150	150	30,48	×
MP31604TCI160	160	35,48	×
MP31604TCI180	180	39,40	×
MP31604TCI200	200	40,72	×
MP31605TCI250	250	51,52	×
MP31605TCI300	300	55,64	×
MP31605TCI350	350	146,68	○
MP31605TCI400	400	165,08	○
MP31605TCI450	450	188,68	○
MP31605TCI500	500	211,00	○
MP31606TCI550	550	259,84	○
MP31606TCI600	600	302,04	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	130	130	130	150	150	170	170	170	200	200	270	270	240	240	270	270	300	300
A	180	180	230	265	265	265	265	265	320	320	400	500	720	720	850	850	900	950

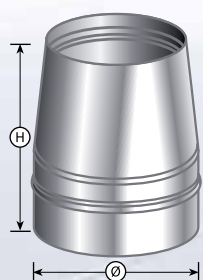
TERMINALE A BOTTE



CODICE	Ø	€/PZ.	DISP.
MP31604TBO080	80	36,00	×
MP31604TBO100	100	37,32	×
MP31604TBO120	120	41,96	×
MP31604TBO130	130	43,16	×
MP31604TBO140	140	50,20	×
MP31604TBO150	150	51,32	×
MP31604TBO160	160	52,52	×
MP31604TBO180	180	60,56	×
MP31604TBO200	200	68,44	×
MP31605TBO250	250	88,28	×
MP31605TBO300	300	112,48	×
MP31605TBO350	350	192,80	○
MP31605TBO400	400	197,76	○
MP31605TBO450	450	258,16	○
MP31605TBO500	500	285,16	○
MP31606TBO550	550	303,76	○
MP31606TBO600	600	429,28	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	165	165	165	200	200	200	200	250	250	310	330	330	330	330	360	360	360
A	-	185	185	222	260	260	260	303	310	370	468	700	700	800	900	1000	1000	1000

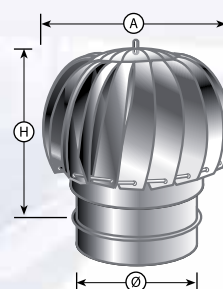
TERMINALE TRONCO CONICO



CODICE	Ø	€/PZ.	DISP.
MP31604TTC080	80	27,12	×
MP31604TTC100	100	29,24	×
MP31604TTC120	120	37,12	×
MP31604TTC130	130	37,32	×
MP31604TTC140	140	44,52	×
MP31604TTC150	150	44,72	×
MP31604TTC160	160	47,44	×
MP31604TTC180	180	48,72	×
MP31604TTC200	200	64,28	×
MP31605TTC250	250	76,88	×
MP31605TTC300	300	88,20	×
MP31605TTC350	350	143,44	○
MP31605TTC400	400	147,40	○
MP31605TTC450	450	186,28	○
MP31605TTC500	500	197,88	○
MP31606TTC550	550	238,52	○
MP31606TTC600	600	280,52	○

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	200	200	200	200	200	200	200	200	200	200	200	200	200	320	320	320	320

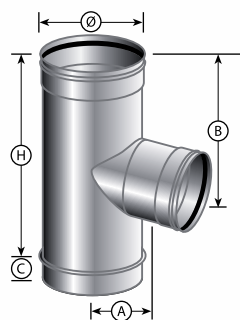
TERMINALE EOLICO



CODICE	Ø	€/PZ.	DISP.
MP31604TEO080	80	138,84	×
MP31604TEO100	100	92,72	×
MP31604TEO120	120	84,44	×
MP31604TEO130	130	84,44	×
MP31604TEO140	140	91,28	×
MP31604TEO150	150	91,28	×
MP31604TEO160	160	99,16	×
MP31604TEO180	180	105,84	×
MP31604TEO200	200	112,44	×
MP31605TEO250	250	132,24	×
MP31605TEO300	300	161,00	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	226	226	226	226	226	226	226	266	266	296	356	-	-	-	-	-	-
A	-	220	220	220	220	220	220	220	260	270	340	390	-	-	-	-	-	-

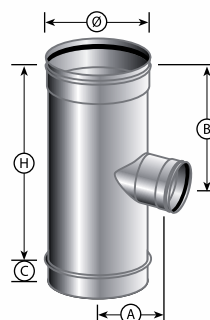
RACCORDO T 90° USCITA F



CODICE	Ø	€/PZ.	DISP.
MP31604TEE90F060	60	23,88	⊙
MP31604TEE90F080	80	22,84	×
MP31604TEE90F100	100	24,44	×
MP31604TEE90F120	120	28,28	×
MP31604TEE90F130	130	29,24	×
MP31604TEE90F140	140	31,24	×
MP31604TEE90F150	150	32,20	×
MP31604TEE90F160	160	33,32	×
MP31604TEE90F180	180	42,64	×
MP31604TEE90F200	200	45,52	×
MP31605TEE90F250	250	67,72	×
MP31605TEE90F300	300	81,60	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	190	190	190	270	270	270	270	270	440	440	440	440	-	-	-	-	-	-
A	86	86	96	110	115	120	125	130	140	150	175	200	-	-	-	-	-	-
B	119	119	119	162	162	162	162	162	247	247	247	247	-	-	-	-	-	-
C	54	54	54	54	54	54	54	54	54	54	54	54	-	-	-	-	-	-

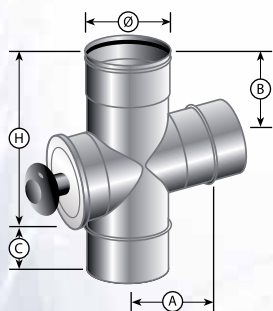
RACCORDO T 90° RIDOTTO 80 F



CODICE	Ø	€/PZ.	DISP.
MP31604TEE90RF100	100	22,28	⊙
MP31604TEE90RF120	120	23,52	⊙
MP31604TEE90RF130	130	24,16	⊙
MP31604TEE90RF140	140	24,80	⊙
MP31604TEE90RF150	150	25,40	⊙
MP31604TEE90RF160	160	26,04	⊙
MP31604TEE90RF180	180	31,28	⊙
MP31604TEE90RF200	200	32,68	⊙
MP31605TEE90RF250	250	42,24	⊙
MP31605TEE90RF300	300	46,44	⊙

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	-	190	190	190	190	190	190	190	190	190	190	-	-	-	-	-	-
A	-	-	96	106	111	116	121	126	136	146	171	196	-	-	-	-	-	-
B	-	-	119	119	119	119	119	119	119	119	119	119	-	-	-	-	-	-
C	-	-	54	54	54	54	54	54	54	54	54	54	-	-	-	-	-	-

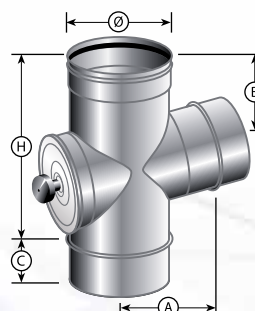
RACCORDO A T 90° CON ISPEZIONE LATO OPPOSTO



CODICE	Ø	€/PZ.	DISP.
MP31604TILO080	80	60,48	×
MP31604TILO100	100	64,36	×
MP31604TILO120	120	66,00	×
MP31604TILO130	130	70,08	×
MP31604TILO140	140	71,50	×
MP31604TILO150	150	74,44	×
MP31604TILO160	160	82,70	×
MP31604TILO180	180	97,52	×
MP31604TILO200	200	104,28	×
MP31605TILO250	250	122,08	×
MP31605TILO300	300	139,44	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	190	190	270	270	270	270	270	440	440	440	440	-	-	-	-	-	-
A	-	86	96	110	115	120	125	130	140	150	175	200	-	-	-	-	-	-
B	-	119	119	162	162	162	162	162	247	247	247	247	-	-	-	-	-	-
C	-	54	54	54	54	54	54	54	54	54	54	54	-	-	-	-	-	-

RACCORDO A T 90° CON ISPEZIONE LATO OPPOSTO T 600°



CODICE	Ø	€/PZ.	DISP.
MP31604TILOH080	80	65,28	×
MP31604TILOH100	100	69,84	×
MP31604TILOH120	120	73,00	×
MP31604TILOH130	130	76,40	×
MP31604TILOH140	140	79,50	×
MP31604TILOH150	150	81,40	×
MP31604TILOH160	160	93,70	×
MP31604TILOH180	180	106,72	×
MP31604TILOH200	200	114,16	×
MP31605TILOH250	250	135,20	×
MP31605TILOH300	300	155,08	×

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
H	-	190	190	270	270	270	270	270	440	440	440	440	-	-	-	-	-	-
A	-	86	96	110	115	120	125	130	140	150	175	200	-	-	-	-	-	-
B	-	119	119	162	162	162	162	162	247	247	247	247	-	-	-	-	-	-
C	-	54	54	54	54	54	54	54	54	54	54	54	-	-	-	-	-	-





MP ECO

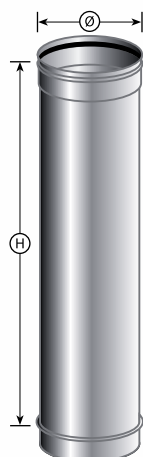
MONO PARETE

ACCIAIO 304

MATERIALE	Acciaio inox austenitico AISI 304 BA (EN 1.4301)
SPESSORE	Standard: 0,4 mm
DIAMETRI DISPONIBILI	130 - 150 - 180 - 200 - 250 - 300
DESIGNAZIONE	EN 1856-2 T600 N1 W Vm L20040 G EN 1856-2 T600 N1 D Vm L20040 G500 EN 1856-2 T600 N1 W Vm L20050 G EN 1856-2 T600 N1 D Vm L20050 G500
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione di prodotti in AISI 304

SISTEMA FUMARIO A PARETE SINGOLA IN ACCIAIO 304

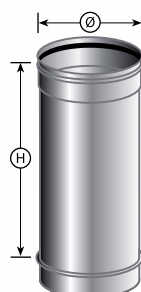
TUBO 1 m



CODICE	Ø	€/PZ.	DISP.
MP30404T1130	130	24,72	⊙
MP30404T1150	150	27,52	⊙
MP30404T1180	180	31,48	⊙
MP30404T1200	200	34,24	⊙
MP30405T1250	250	50,16	⊙
MP30405T1300	300	58,92	⊙

Ø	130	150	180	200	250	300
H	940	940	940	940	940	940

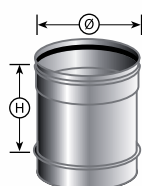
TUBO 0,50 m



CODICE	Ø	€/PZ.	DISP.
MP30404T05130	130	14,76	⊙
MP30404T05150	150	16,16	⊙
MP30404T05180	180	18,28	⊙
MP30404T05200	200	19,64	⊙
MP30405T05250	250	27,48	⊙
MP30405T05300	300	31,84	⊙

Ø	130	150	180	200	250	300
H	440	440	440	440	440	440

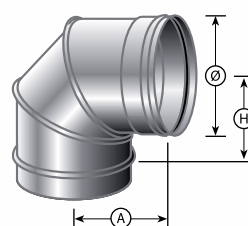
TUBO 0,25 m



CODICE	Ø	€/PZ.	DISP.
MP30404T02130	130	9,16	⊙
MP30404T02150	150	9,88	⊙
MP30404T02180	180	10,92	⊙
MP30404T02200	200	11,60	⊙
MP30405T02250	250	15,52	⊙
MP30405T02300	300	17,72	⊙

Ø	130	150	180	200	250	300
H	190	190	190	190	190	190

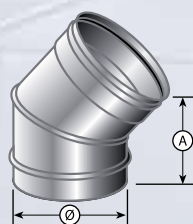
CURVA 90°



CODICE	Ø	€/PZ.	DISP.
MP30404C90130	130	22,80	⊙
MP30404C90150	150	26,92	⊙
MP30404C90180	180	31,04	⊙
MP30404C90200	200	32,08	⊙
MP30405C90250	250	51,00	⊙
MP30405C90300	300	55,36	⊙

Ø	130	150	180	200	250	300
H	105	113	130	140	165	190
A	155	160	180	190	215	240

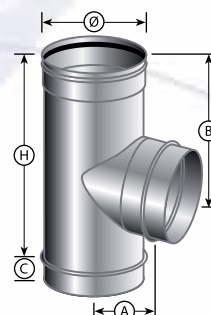
CURVA 45°



CODICE	Ø	€/PZ.	DISP.
MP30404C45130	130	16,16	⊙
MP30404C45150	150	17,80	⊙
MP30404C45180	180	19,88	⊙
MP30404C45200	200	20,76	⊙
MP30405C45250	250	28,20	⊙
MP30405C45300	300	34,52	⊙

Ø	130	150	180	200	250	300
A	240	251	272	286	357	389

RACCORDO T 90°



CODICE	Ø	€/PZ.	DISP.
MP30404TEE90130	130	23,20	⊙
MP30404TEE90150	150	25,60	⊙
MP30404TEE90180	180	30,40	⊙
MP30404TEE90200	200	36,12	⊙
MP30405TEE90250	250	57,84	⊙
MP30405TEE90300	300	69,84	⊙

Ø	130	150	180	200	250	300
H	270	270	440	440	440	440
A	115	125	140	150	175	200
B	162	162	247	247	247	247
C	54	54	54	54	54	54

AUMENTO DI DIAMETRO



CODICE	Ø M	Ø F	€/PZ.	DISP.	CODICE	Ø M	Ø F	€/PZ.	DISP.
MP31604A060/080	29,48	×			MP31604A120/300	78,04	○		
MP31604A060/100	29,48	×			MP31604A130/140	19,08	○		
MP31604A080/100	29,48	×			MP31604A130/150	36,40	×		
MP31604A080/110	29,48	○			MP31604A130/160	41,72	○		
MP31604A080/120	29,48	×			MP31604A130/180	43,24	×		
MP31604A080/130	30,00	×			MP31604A130/200	50,76	×		
MP31604A080/140	31,68	○			MP31604A130/250	62,92	○		
MP31604A080/150	33,08	×			MP31604A130/300	79,60	○		
MP31604A080/160	35,44	○			MP31604A140/150	19,68	×		
MP31604A080/180	42,00	○			MP31604A140/160	41,80	×		
MP31604A080/200	47,12	○			MP31604A140/180	44,68	×		
MP31604A080/250	54,64	○			MP31604A140/200	50,92	×		
MP31604A080/300	70,24	○			MP31604A140/250	64,16	×		
MP31604A100/120	29,48	×			MP31604A140/300	81,16	×		
MP31604A100/130	30,12	×			MP31604A150/160	20,24	○		
MP31604A100/140	32,04	○			MP31604A150/180	48,80	×		
MP31604A100/150	33,72	×			MP31604A150/200	53,96	×		
MP31604A100/160	37,88	○			MP31604A150/250	65,88	×		
MP31604A100/180	42,12	○			MP31604A150/300	82,76	○		
MP31604A100/200	48,56	○			MP31604A160/180	53,36	×		
MP31604A100/250	57,72	○			MP31604A160/200	58,88	×		
MP31604A100/300	73,40	○			MP31604A160/250	72,12	×		
MP31604A120/130	18,52	×			MP31604A160/300	85,84	×		
MP31604A120/140	34,44	○			MP31604A180/200	59,60	×		
MP31604A120/150	36,28	×			MP31604A180/250	74,16	×		
MP31604A120/160	41,40	○			MP31604A180/300	92,72	×		
MP31604A120/180	43,08	×			MP31604A200/250	78,36	×		
MP31604A120/200	50,60	×			MP31604A200/300	97,36	×		
MP31604A120/250	61,84	○			MP31604A250/300	106,92	×		

RIDUZIONE DI DIAMETRO



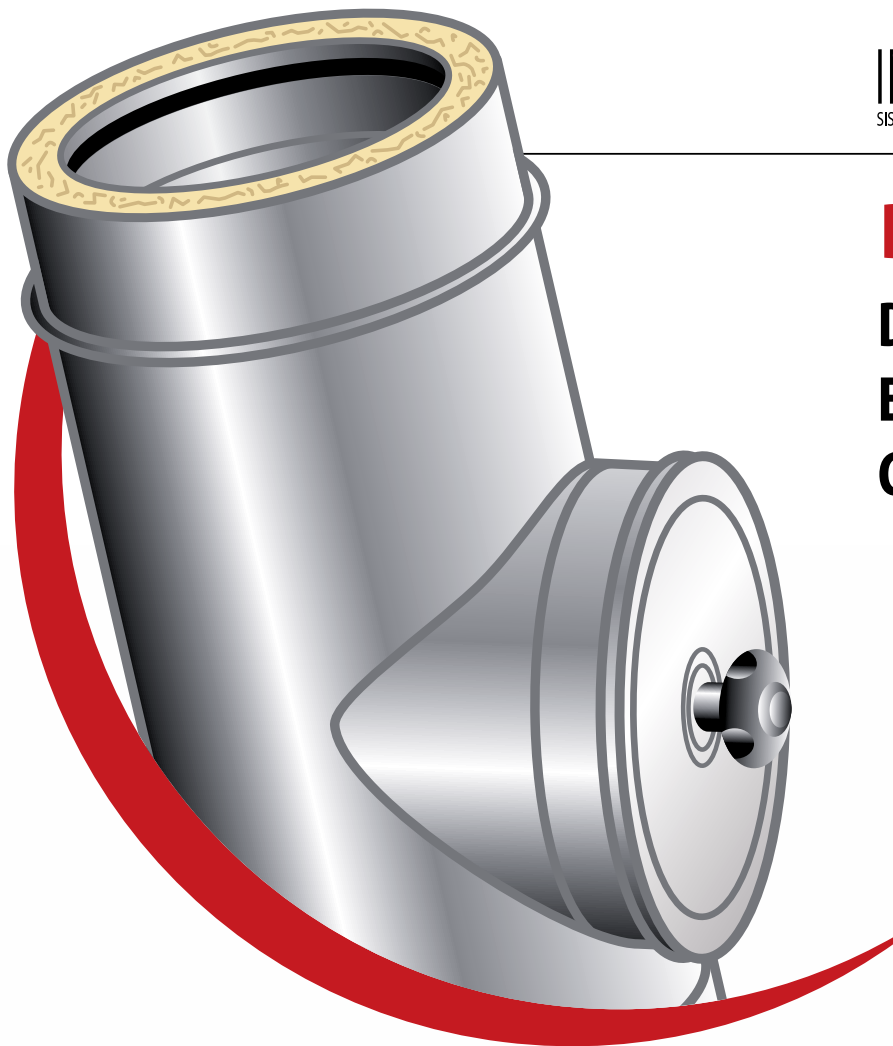
CODICE	Ø M	Ø F	€/PZ.	DISP.	CODICE	Ø M	Ø F	€/PZ.	DISP.
MP31604R100/060	29,48	×			MP31604R200/080	47,12	○		
MP31604R100/080	29,48	×			MP31604R200/100	48,56	○		
MP31604R120/080	29,48	×			MP31604R200/120	50,60	×		
MP31604R120/100	29,48	×			MP31604R200/130	50,76	×		
MP31604R130/080	30,00	×			MP31604R200/140	50,92	×		
MP31604R130/100	30,12	×			MP31604R200/150	53,96	×		
MP31604R130/120	18,52	×			MP31604R200/160	58,88	×		
MP31604R140/080	31,68	○			MP31604R200/180	59,60	×		
MP31604R140/100	32,04	○			MP31604R250/080	54,64	○		
MP31604R140/120	34,44	○			MP31604R250/100	57,72	○		
MP31604R140/130	19,08	○			MP31604R250/120	61,84	○		
MP31604R150/080	33,08	×			MP31604R250/130	62,92	○		
MP31604R150/100	33,72	×			MP31604R250/140	64,16	×		
MP31604R150/120	36,28	×			MP31604R250/150	65,88	×		
MP31604R150/130	36,40	×			MP31604R250/160	72,12	×		
MP31604R160/080	35,44	○			MP31604R250/180	74,16	×		
MP31604R160/100	37,88	○			MP31604R250/200	78,36	×		
MP31604R160/120	41,40	○			MP31604R300/080	70,24	○		
MP31604R160/130	41,72	○			MP31604R300/100	73,40	○		
MP31604R160/140	41,80	×			MP31604R300/120	78,04	○		
MP31604R160/150	20,24	○			MP31604R300/130	79,60	○		
MP31604R180/080	42,00	○			MP31604R300/140	81,16	×		
MP31604R180/100	42,12	○			MP31604R300/150	82,76	○		
MP31604R180/120	43,08	×			MP31604R300/160	85,84	×		
MP31604R180/130	43,24	×			MP31604R300/180	92,72	×		
MP31604R180/140	44,68	×			MP31604R300/200	97,36	×		
MP31604R180/150	48,80	×			MP31604R300/250	106,92	×		
MP31604R180/160	53,36	×							

Ø	60	80	100	120	130	140	150	160	180	200	250	300	350	400	450	500	550	600
DIMENSIONI A RICHIESTA																		



Possibilità di
aumenti eccentrici
per condensazione





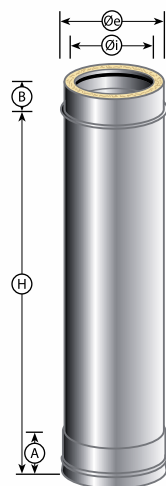
DPI25

DOPPIA PARETE ESTERNO INOX COIBENTATO 25 mm

MATERIALE	Parete interna: acciaio inox austenitico AISI 316 L BA (EN 1.4404) • Parete esterna: acciaio inox austenitico AISI 304 L BA (EN 1.4301) • Coibentazione: lana minerale, ad alta densità a fibre orientate, spessore 25 mm	
SPESSORE	Standard: 0,4 mm - 0,5 mm. A richiesta: 0,6 mm - 0,8 mm - 1 mm	
DIAMETRI DISPONIBILI	80/130 - 100/150 - 130/180 - 150/200 - 180/230 - 200/250 - 250/300 - 300/350 - 350/400 - 400/450 - 450/500 - 500/550 - 550/600 - 600/650. A richiesta sino al diametro 900 interno	
DESIGNAZIONE	EN 1856-1 T200 P1 WV2 L50040 O30 per DN 80 ÷ 300 con guarnizione EN 1856-1 T200 P1 WV2 L50050 O45 per DN 350 ÷ 450 con guarnizione EN 1856-1 T200 P1 WV2 L50050 O60 per DN 500 ÷ 550 con guarnizione EN 1856-1 T600 N1 WV2 L50040 G70 per DN 80 ÷ 300 senza guarnizione EN 1856-1 T600 N1 WV2 L50050 G105 per DN 350 ÷ 450 senza guarnizione EN 1856-1 T600 N1 WV2 L50050 G140 per DN 500 ÷ 550 senza guarnizione EN 1856-1 T600 N1 WV2 L50060 G140 per DN 550 ÷ 600 senza guarnizione	
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA  PELLET  LEGNA  GASOLIO	
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). È possibile la finitura esterna in rame (su ordinazione). È possibile la finitura esterna verniciata (su ordinazione). È possibile avere la coibentazione spessore 50 mm (su ordinazione). È possibile avere la serie DESIGN50 , finitura esterna nero opaco, spessore coibentazione 25 o 50 mm, bicchierature lisce senza fascetta per installazioni di prestigio.	
VOCE DI CAPITOLATO	Elementi componibili doppia parete con lana minerale DPI25 della INOXAL, rispondenti alla norma UNI EN 1856-1 con rispettiva marcatura CE installati con o senza guarnizione. Parete interna in acciaio inox AISI 316 L di spessore minimo 0,4 mm e parete esterna acciaio inox AISI 304 di spessore minimo 0,4 mm con finitura BA lucida. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con fascia di sicurezza a compressione meccanica. Coibentazione mediante lana minerale ad alta densità a fibre orientate con spessore pari a 25 mm. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.	

SISTEMA FUMARIO A **PARETE DOPPIA** ESTERNO INOX COIBENTATO 25 mm

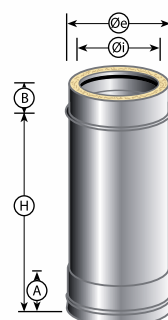
TUBO 1 m



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604T1080	80	130	84,96	×
DP2531604T1100	100	150	97,80	×
DP2531604T1130	130	180	112,32	×
DP2531604T1150	150	200	124,00	×
DP2531604T1180	180	230	140,24	×
DP2531604T1200	200	250	152,80	×
DP2531605T1250	250	300	206,64	×
DP2531605T1300	300	350	237,96	×
DP2531605T1350	350	400	289,32	○
DP2531605T1400	400	450	318,16	○
DP2531605T1450	450	500	351,88	○
DP2531605T1500	500	550	385,76	○
DP2531606T1550	550	600	453,32	○
DP2531606T1600	600	650	491,16	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	940	940	940	940	940	940	940	940	940	940	940	940	940	940
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

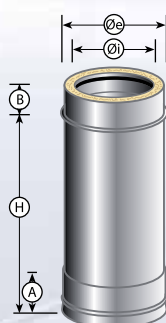
TUBO 0,50 m



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604T05080	80	130	55,08	×
DP2531604T05100	100	150	61,36	×
DP2531604T05130	130	180	70,40	×
DP2531604T05150	150	200	76,92	×
DP2531604T05180	180	230	84,52	×
DP2531604T05200	200	250	92,64	×
DP2531605T05250	250	300	122,32	×
DP2531605T05300	300	350	140,40	×
DP2531605T05350	350	400	162,68	○
DP2531605T05400	400	450	178,64	○
DP2531605T05450	450	500	197,36	○
DP2531605T05500	500	550	216,12	○
DP2531606T05550	550	600	251,36	○
DP2531606T05600	600	650	272,24	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	440	440	440	440	440	440	440	440	440	440	440	440	440	440
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

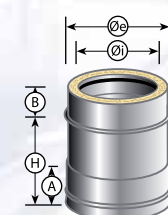
TUBO 0,33 m



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604T03080	80	130	43,80	×
DP2531604T03100	100	150	47,80	×
DP2531604T03130	130	180	54,24	×
DP2531604T03150	150	200	59,24	×
DP2531604T03180	180	230	65,00	×
DP2531604T03200	200	250	72,28	×
DP2531605T03250	250	300	91,24	×
DP2531605T03300	300	350	102,96	×
DP2531605T03350	350	400	119,52	○
DP2531605T03400	400	450	131,08	○
DP2531605T03450	450	500	144,64	○
DP2531605T03500	500	550	158,32	○
DP2531606T03550	550	600	184,72	○
DP2531606T03600	600	650	199,96	○

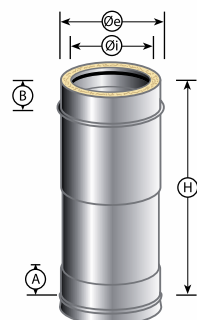
Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	270	270	270	270	270	270	270	270	270	270	270	270	270	270
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

TUBO 0,25 m



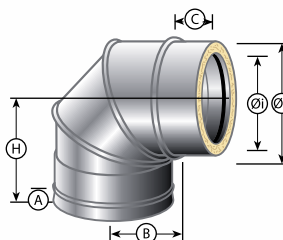
CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604T02080	80	130	41,08	×
DP2531604T02100	100	150	44,56	×
DP2531604T02130	130	180	50,16	×
DP2531604T02150	150	200	54,60	×
DP2531604T02180	180	230	59,56	×
DP2531604T02200	200	250	66,28	×
DP2531605T02250	250	300	82,12	×
DP2531605T02300	300	350	92,12	×
DP2531605T02350	350	400	102,20	○
DP2531605T02400	400	450	111,88	○
DP2531605T02450	450	500	123,36	○
DP2531605T02500	500	550	134,92	○
DP2531606T02550	550	600	157,68	○
DP2531606T02600	600	650	170,68	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	190	190	190	190	190	190	190	190	190	190	190	190	190	190
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

ELEMENTO TELESOPICO


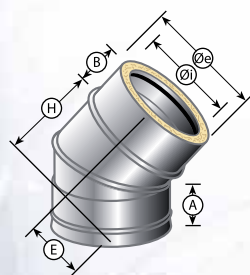
CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TEL080	80	130	61,52	×
DP2531604TEL100	100	150	66,60	×
DP2531604TEL130	130	180	68,40	×
DP2531604TEL150	150	200	73,24	×
DP2531604TEL180	180	230	85,36	×
DP2531604TEL200	200	250	88,08	×
DP2531605TEL250	250	300	113,04	×
DP2531605TEL300	300	350	134,84	×
DP2531605TEL350	350	400	172,60	○
DP2531605TEL400	400	450	189,60	○
DP2531605TEL450	450	500	209,48	○
DP2531605TEL500	500	550	229,48	○
DP2531606TEL550	550	600	269,36	○
DP2531606TEL600	600	650	291,68	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H MIN	260	260	260	260	260	260	260	260	260	260	260	260	260	260
H MAX	390	390	390	390	390	390	390	390	390	390	390	390	390	390
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

CURVA 90°


CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604C90080	80	130	89,20	×
DP2531604C90100	100	150	92,52	×
DP2531604C90130	130	180	103,16	×
DP2531604C90150	150	200	117,44	×
DP2531604C90180	180	230	135,24	×
DP2531604C90200	200	250	144,96	×
DP2531605C90250	250	300	191,96	×
DP2531605C90300	300	350	231,28	×
DP2531605C90350	350	400	365,32	○
DP2531605C90400	400	450	409,56	○
DP2531605C90450	450	500	508,88	○
DP2531605C90500	500	550	601,08	○
DP2531606C90550	550	600	832,68	○
DP2531606C90600	600	650	1.114,16	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	160	180	190	200	215	225	250	275	321	367	392	417	442	467
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	100	120	130	140	155	165	190	215	261	307	332	357	382	407
C	54	54	54	54	54	54	54	54	54	54	54	54	54	54

CURVA 45°


CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604C45080	80	130	52,08	×
DP2531604C45100	100	150	54,40	×
DP2531604C45130	130	180	60,84	×
DP2531604C45150	150	200	69,40	×
DP2531604C45180	180	230	80,04	×
DP2531604C45200	200	250	85,92	×
DP2531605C45250	250	300	113,56	×
DP2531605C45300	300	350	137,52	×
DP2531605C45350	350	400	214,88	○
DP2531605C45400	400	450	239,12	○
DP2531605C45450	450	500	282,16	○
DP2531605C45500	500	550	332,92	○
DP2531606C45550	550	600	465,72	○
DP2531606C45600	600	650	623,68	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	119	126	137	143	160	164	184	197	215	234	252	270	287	334
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54
E	72	75	79	82	88	91	98	105	114	123	130	138	145	164

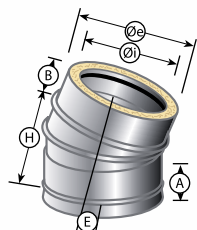
CURVA 30°


CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604C30080	80	130	52,08	×
DP2531604C30100	100	150	54,40	×
DP2531604C30130	130	180	60,84	×
DP2531604C30150	150	200	69,40	×
DP2531604C30180	180	230	80,04	×
DP2531604C30200	200	250	85,92	×
DP2531605C30250	250	300	113,56	×
DP2531605C30300	300	350	137,52	×
DP2531605C30350	350	400	214,88	○
DP2531605C30400	400	450	239,12	○
DP2531605C30450	450	500	282,16	○
DP2531605C30500	500	550	332,92	○
DP2531606C30550	550	600	465,72	○
DP2531606C30600	600	650	623,68	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	119	122	130	135	142	147	160	172	184	197	210	222	235	282
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54
E	46	48	51	51	53	54	57	60	63	67	70	74	77	93

SISTEMA FUMARIO A **PARETE DOPPIA** ESTERNO INOX COIBENTATO 25 mm

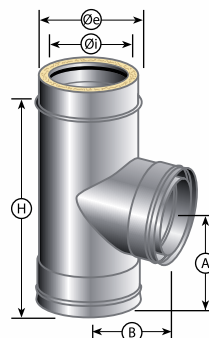
CURVA 15°



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604C15080	80	130	52,08	×
DP2531604C15100	100	150	54,40	×
DP2531604C15130	130	180	60,84	×
DP2531604C15150	150	200	69,40	×
DP2531604C15180	180	230	80,04	×
DP2531604C15200	200	250	85,92	×
DP2531605C15250	250	300	113,56	×
DP2531605C15300	300	350	137,52	×
DP2531605C15350	350	400	214,88	○
DP2531605C15400	400	450	239,12	○
DP2531605C15450	450	500	282,16	○
DP2531605C15500	500	550	332,92	○
DP2531606C15550	550	600	465,72	○
DP2531606C15600	600	650	623,68	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	112	115	119	121	125	128	134	141	147	154	160	167	173	214
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54
E	23	23	23	24	25	24	25	26	27	28	29	30	31	36

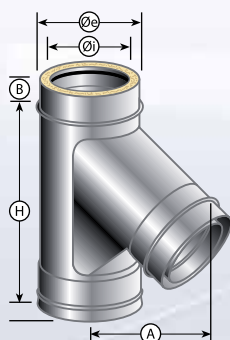
RACCORDO T 90°



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TEE90080	80	130	90,96	×
DP2531604TEE90100	100	150	97,24	×
DP2531604TEE90130	130	180	118,56	×
DP2531604TEE90150	150	200	125,28	×
DP2531604TEE90180	180	230	149,64	×
DP2531604TEE90200	200	250	160,16	×
DP2531605TEE90250	250	300	233,12	×
DP2531605TEE90300	300	350	260,44	×
DP2531605TEE90350	350	400	369,68	○
DP2531605TEE90400	400	450	410,08	○
DP2531605TEE90450	450	500	502,72	○
DP2531605TEE90500	500	550	619,44	○
DP2531606TEE90550	550	600	834,32	○
DP2531606TEE90600	600	650	965,84	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	2420
H	270	270	440	440	440	440	440	490	588	710	710	760	810	810
A	242	242	242	242	242	242	242	267	322	380	380	405	430	430
B	140	150	165	175	190	200	225	250	275	300	325	350	375	400

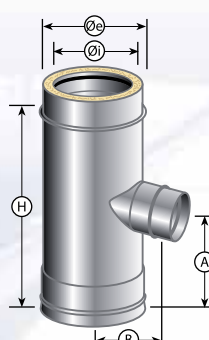
RACCORDO T 135°



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TEE135080	80	130	227,36	×
DP2531604TEE135100	100	150	243,08	×
DP2531604TEE135130	130	180	296,40	×
DP2531604TEE135150	150	200	313,16	×
DP2531604TEE135180	180	230	374,12	×
DP2531604TEE135200	200	250	400,40	×
DP2531605TEE135250	250	300	512,88	×
DP2531605TEE135300	300	350	619,28	×
DP2531605TEE135350	350	400	706,28	○
DP2531605TEE135400	400	450	825,36	○
DP2531605TEE135450	450	500	1.017,96	○
DP2531605TEE135500	500	550	1.152,28	○
DP2531606TEE135550	550	600	1.407,96	○
DP2531606TEE135600	600	650	1.548,24	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	315	245	385	415	455	485	555	627	880	952	1022	1092	1118	1142
A	175	190	217	235	260	277	320	352	500	544	586	628	666	704
B	54	54	54	54	54	54	54	54	54	54	54	54	54	54

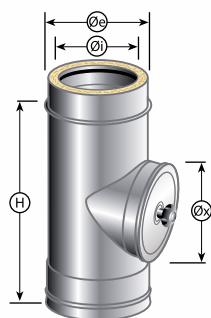
RACCORDO T 90° RIDOTTO 80



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TEE90R080	80	130	74,80	×
DP2531604TEE90R100	100	150	77,52	×
DP2531604TEE90R130	130	180	77,80	×
DP2531604TEE90R150	150	200	80,24	×
DP2531604TEE90R180	180	230	103,32	×
DP2531604TEE90R200	200	250	108,40	×
DP2531605TEE90R250	250	300	148,96	×
DP2531605TEE90R300	300	350	161,80	×

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	190	190	190	190	190	190	190	190	-	-	-	-	-	-
A	123	123	123	123	123	123	123	123	-	-	-	-	-	-
B	90	100	115	125	140	150	175	200	-	-	-	-	-	-

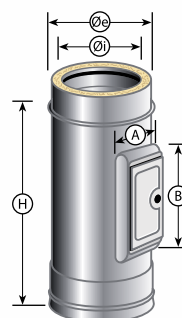
ISPEZIONE CON TAPPO TONDO



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604ITT080	80	130	90,88	×
DP2531604ITT100	100	150	98,40	×
DP2531604ITT130	130	180	122,64	×
DP2531604ITT150	150	200	130,64	×
DP2531604ITT180	180	230	172,72	×
DP2531604ITT200	200	250	185,96	×
DP2531605ITT250	250	300	232,84	×
DP2531605ITT300	300	350	259,96	×
DP2531605ITT350	350	400	342,00	○
DP2531605ITT400	400	450	377,68	○
DP2531605ITT450	450	500	437,80	○
DP2531605ITT500	500	550	643,76	○
DP2531606ITT550	550	600	727,52	○
DP2531606ITT600	600	650	812,44	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	270	270	270	270	440	440	440	440	440	440	440	440	440	440
Øx	80	100	130	150	180	200	200	200	200	200	200	200	200	200

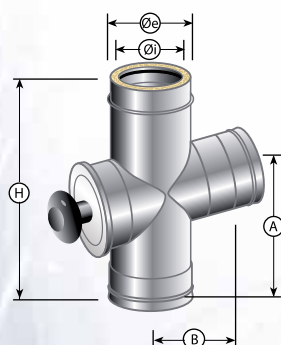
ISPEZIONE CON PORTELLO RETTANGOLARE



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604IPR130	130	180	210,96	×
DP2531604IPR150	150	200	214,44	×
DP2531604IPR180	180	230	225,52	×
DP2531604IPR200	200	250	228,84	×
DP2531605IPR250	250	300	286,68	×
DP2531605IPR300	300	350	304,12	○
DP2531605IPR350	350	400	377,52	○
DP2531605IPR400	400	450	443,40	○
DP2531605IPR450	450	500	529,36	○
DP2531605IPR500	500	550	663,56	○
DP2531606IPR550	550	600	750,12	○
DP2531606IPR600	600	650	836,60	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	440	440	440	440	440	440	440	440	440	440	440	440	440	440
A	113	113	113	113	113	113	185	185	185	185	185	185	185	185
B	190	190	190	190	190	190	280	280	280	280	280	280	280	280

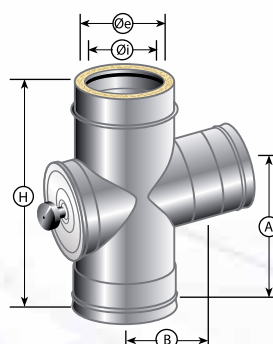
RACCORDO A T 90° ISPEZIONE LATO OPPOSTO



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TILO080	80	130	244,12	×
DP2531604TILO100	100	150	252,76	×
DP2531604TILO130	130	180	282,92	×
DP2531604TILO150	150	200	293,96	×
DP2531604TILO180	180	230	312,08	×
DP2531604TILO200	200	250	319,68	×
DP2531605TILO250	250	300	372,28	×
DP2531605TILO300	300	350	395,00	×

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	270	270	440	440	440	440	440	490	-	-	-	-	-	-
A	242	242	242	242	242	242	242	267	-	-	-	-	-	-
B	140	150	165	175	190	200	225	250	-	-	-	-	-	-

RACCORDO A T 90° ISPEZIONE LATO OPPOSTO T 600°

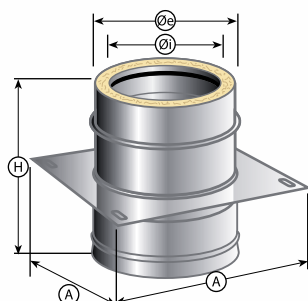


CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TILOH080	80	130	248,64	×
DP2531604TILOH100	100	150	257,68	×
DP2531604TILOH130	130	180	288,84	×
DP2531604TILOH150	150	200	300,52	×
DP2531604TILOH180	180	230	326,72	×
DP2531604TILOH200	200	250	328,92	×
DP2531605TILOH250	250	300	386,24	×
DP2531605TILOH300	300	350	430,00	×

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	270	270	440	440	440	440	440	490	-	-	-	-	-	-
A	242	242	242	242	242	242	242	267	-	-	-	-	-	-
B	140	150	165	175	190	200	225	250	-	-	-	-	-	-

SISTEMA FUMARIO A **PARETE DOPPIA** ESTERNO INOX COIBENTATO 25 mm

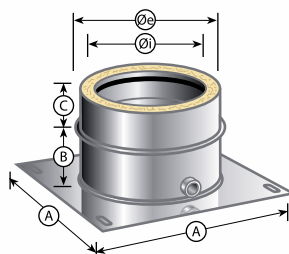
PIASTRA INTERMEDIA



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604PI080	80	130	89,52	✗
DP2531604PI100	100	150	91,08	✗
DP2531604PI130	130	180	101,44	✗
DP2531604PI150	150	200	109,00	✗
DP2531604PI180	180	230	124,80	✗
DP2531604PI200	200	250	135,56	✗
DP2531605PI250	250	300	168,08	✗
DP2531605PI300	300	350	190,24	✗
DP2531605PI350	350	400	227,56	○
DP2531605PI400	400	450	268,36	○
DP2531605PI450	450	500	298,60	○
DP2531605PI500	500	550	345,80	○
DP2531606PI550	550	600	400,16	○
DP2531606PI600	600	650	457,40	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	190	190	190	190	190	190	190	190	190	190	190	190	190	190
A	230	250	280	300	330	350	400	450	500	550	600	650	700	750

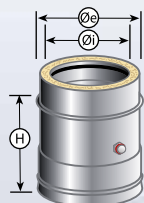
PIASTRA PARTENZA



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604PP080	80	130	94,96	✗
DP2531604PP100	100	150	100,28	✗
DP2531604PP130	130	180	113,76	✗
DP2531604PP150	150	200	119,88	✗
DP2531604PP180	180	230	136,80	✗
DP2531604PP200	200	250	142,40	✗
DP2531605PP250	250	300	170,16	✗
DP2531605PP300	300	350	208,64	✗
DP2531605PP350	350	400	219,16	○
DP2531605PP400	400	450	256,68	○
DP2531605PP450	450	500	288,40	○
DP2531605PP500	500	550	330,60	○
DP2531606PP550	550	600	335,16	○
DP2531606PP600	600	650	392,04	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	230	250	280	300	330	350	400	450	500	550	600	650	700	750
B	100	100	100	100	100	100	100	100	100	100	100	100	100	100
C	54	54	54	54	54	54	54	54	54	54	54	54	54	54

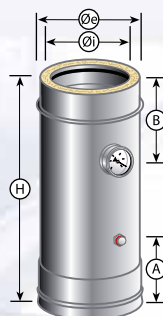
ELEMENTO PRELIEVO FUMI



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604PF080	80	130	67,08	✗
DP2531604PF100	100	150	70,60	✗
DP2531604PF130	130	180	77,40	✗
DP2531604PF150	150	200	81,44	✗
DP2531604PF180	180	230	89,04	✗
DP2531604PF200	200	250	95,36	✗
DP2531605PF250	250	300	114,14	✗
DP2531605PF300	300	350	125,80	✗
DP2531605PF350	350	400	146,76	○
DP2531605PF400	400	450	166,32	○
DP2531605PF450	450	500	210,36	○
DP2531605PF500	500	550	225,12	○
DP2531606PF550	550	600	238,68	○
DP2531606PF600	600	650	260,84	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	190	190	190	190	190	190	190	190	190	190	190	190	190	190

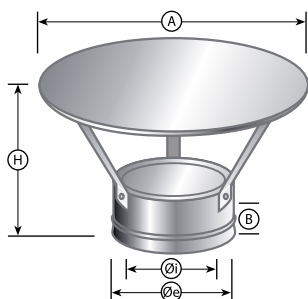
ELEMENTO PRELIEVO FUMI E TEMPERATURA



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604PFT080	80	130	107,92	✗
DP2531604PFT100	100	150	113,88	✗
DP2531604PFT130	130	180	125,00	✗
DP2531604PFT150	150	200	133,56	✗
DP2531604PFT180	180	230	147,04	✗
DP2531604PFT200	200	250	152,88	✗
DP2531605PFT250	250	300	183,60	✗
DP2531605PFT300	300	350	203,68	✗
DP2531605PFT350	350	400	237,24	○
DP2531605PFT400	400	450	255,96	○
DP2531605PFT450	450	500	273,72	○
DP2531605PFT500	500	550	301,84	○
DP2531606PFT550	550	600	364,40	○
DP2531606PFT600	600	650	418,32	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	440	440	440	440	440	440	440	440	440	440	440	440	440	440
A	160	160	160	160	160	160	160	160	160	160	160	160	160	160
B	160	160	160	160	160	160	160	160	160	160	160	160	160	160

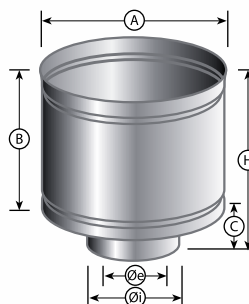
TERMINALE CINESE



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TCI080	80	130	47,52	✗
DP2531604TCI100	100	150	51,40	✗
DP2531604TCI130	130	180	63,12	✗
DP2531604TCI150	150	200	68,12	✗
DP2531604TCI180	180	230	83,84	✗
DP2531604TCI200	200	250	88,32	✗
DP2531605TCI250	250	300	111,12	✗
DP2531605TCI300	300	350	134,80	✗
DP2531605TCI350	350	400	215,80	○
DP2531605TCI400	400	450	243,80	○
DP2531605TCI450	450	500	267,68	○
DP2531605TCI500	500	550	279,48	○
DP2531606TCI550	550	600	346,60	○
DP2531606TCI600	600	650	482,16	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	190	190	230	230	250	250	270	270	300	300	330	330	330	360
A	265	265	320	320	400	400	500	600	720	720	850	850	900	1150
B	65	65	65	65	65	65	65	65	65	65	65	65	65	65

TERMINALE A BOTTE



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TBO080	80	130	59,20	✗
DP2531604TBO100	100	150	71,40	✗
DP2531604TBO130	130	180	85,36	✗
DP2531604TBO150	150	200	99,00	✗
DP2531604TBO180	180	230	120,12	✗
DP2531604TBO200	200	250	130,36	✗
DP2531605TBO250	250	300	164,92	✗
DP2531605TBO300	300	350	191,64	✗
DP2531605TBO350	350	400	245,96	○
DP2531605TBO400	400	450	257,32	○
DP2531605TBO450	450	500	304,52	○
DP2531605TBO500	500	550	439,76	○
DP2531606TBO550	550	600	514,36	○
DP2531606TBO600	600	650	684,84	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	325	375	405	405	405	405	405	405	405	405	405	405	435	435
A	222	260	303	310	370	418	468	530	700	800	900	1000	1000	1000
B	165	200	200	250	250	250	310	310	330	330	330	360	360	360
C	65	65	65	65	65	65	65	65	65	65	65	65	65	65

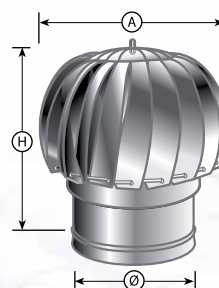
TERMINALE TRONCO CONICO



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TTC080	80	130	55,20	✗
DP2531604TTC100	100	150	65,28	✗
DP2531604TTC130	130	180	71,80	✗
DP2531604TTC150	150	200	91,68	✗
DP2531604TTC180	180	230	97,12	✗
DP2531604TTC200	200	250	109,72	✗
DP2531605TTC250	250	300	129,80	✗
DP2531605TTC300	300	350	142,48	✗
DP2531605TTC350	350	400	157,08	○
DP2531605TTC400	400	450	163,04	○
DP2531605TTC450	450	500	203,40	○
DP2531605TTC500	500	550	216,92	○
DP2531606TTC550	550	600	197,04	○
DP2531606TTC600	600	650	259,76	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	200	200	200	200	200	200	200	200	200	200	200	200	200	200
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65

TERMINALE EOLICO

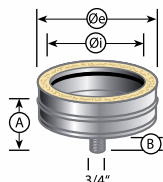


CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TEO080	80	130	182,32	✗
DP2531604TEO100	100	150	165,44	✗
DP2531604TEO130	130	180	182,72	✗
DP2531604TEO150	150	200	187,68	✗
DP2531604TEO180	180	230	206,56	✗
DP2531604TEO200	200	250	214,16	✗
DP2531605TEO250	250	300	245,56	✗
DP2531605TEO300	300	350	290,40	✗

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	226	226	226	226	266	266	296	356	-	-	-	-	-	-
A	220	220	220	220	260	270	340	390	-	-	-	-	-	-

SISTEMA FUMARIO A **PARETE DOPPIA** ESTERNO INOX COIBENTATO 25 mm

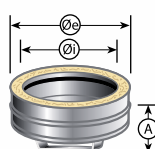
TAPPO SCARICO CONDENZA



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TSC080	80	130	51,80	✗
DP2531604TSC100	100	150	53,04	✗
DP2531604TSC130	130	180	63,32	✗
DP2531604TSC150	150	200	67,56	✗
DP2531604TSC180	180	230	75,00	✗
DP2531604TSC200	200	250	82,60	✗
DP2531605TSC250	250	300	100,24	✗
DP2531605TSC300	300	350	110,04	✗
DP2531605TSC350	350	400	143,76	○
DP2531605TSC400	400	450	150,64	○
DP2531605TSC450	450	500	174,60	○
DP2531605TSC500	500	550	186,72	○
DP2531606TSC550	550	600	192,44	○
DP2531606TSC600	600	650	225,04	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	65	65	65	65	65	65	65	65	65	65	65	65	65	65
B	12	12	12	12	12	12	12	12	12	12	12	54	54	

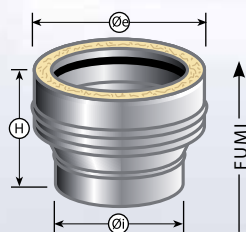
TAPPO CIECO



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604TC080	80	130	55,44	✗
DP2531604TC100	100	150	56,56	✗
DP2531604TC130	130	180	61,28	✗
DP2531604TC150	150	200	67,32	✗
DP2531604TC180	180	230	78,36	✗
DP2531604TC200	200	250	81,48	✗
DP2531605TC250	250	300	94,68	✗
DP2531605TC300	300	350	105,16	✗
DP2531605TC350	350	400	143,76	○
DP2531605TC400	400	450	150,64	○
DP2531605TC450	450	500	174,60	○
DP2531605TC500	500	550	186,72	○
DP2531606TC550	550	600	192,44	○
DP2531606TC600	600	650	225,04	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
A	55	55	55	55	55	55	55	55	55	55	55	55	55	55

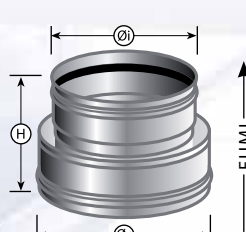
RACCORDO CALDAIA



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604RC080	80	130	38,36	✗
DP2531604RC100	100	150	41,60	✗
DP2531604RC130	130	180	47,60	✗
DP2531604RC150	150	200	53,96	✗
DP2531604RC180	180	230	59,44	✗
DP2531604RC200	200	250	63,88	✗
DP2531605RC250	250	300	76,88	✗
DP2531605RC300	300	350	90,84	✗
DP2531605RC350	350	400	118,16	○
DP2531605RC400	400	450	149,80	○
DP2531605RC450	450	500	180,68	○
DP2531605RC500	500	550	218,72	○
DP2531606RC550	550	600	275,12	○
DP2531606RC600	600	650	325,08	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	160	160	160	160	160	160	160	160	160	160	160	160	160	160

GIUNTO DOPPIA MONO



CODICE	Øi	Øe	€/PZ.	DISP.
DP2531604GD080	80	130	34,24	✗
DP2531604GD100	100	150	37,16	✗
DP2531604GD130	130	180	42,52	✗
DP2531604GD150	150	200	48,20	✗
DP2531604GD180	180	230	53,04	✗
DP2531604GD200	200	250	57,04	✗
DP2531605GD250	250	300	68,64	✗
DP2531605GD300	300	350	81,12	✗
DP2531605GD350	350	400	111,48	○
DP2531605GD400	400	450	141,40	○
DP2531605GD450	450	500	170,64	○
DP2531605GD500	500	550	206,72	○
DP2531606GD550	550	600	210,08	○
DP2531606GD600	600	650	240,96	○

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	160	160	160	160	160	160	160	160	160	160	160	160	160	160



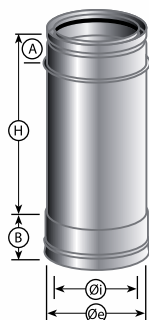
DP AIR

DOPPIA PARETE INOX AD INTERCAPEDINE ARIA 10 mm

MATERIALE	Parete interna: acciaio inox austenitico AISI 316 L BA (EN 1.4404) Parete esterna: acciaio inox austenitico AISI 304 L BA (EN 1.4301) Coibentazione: intercapedine d'aria spessore 10 mm
SPESSORE	Acciaio inox 316 0,4 - 0,5 mm – Acciaio inox 304 0,4 - 0,5 mm
DIAMETRI DISPONIBILI	60/80 - 80/100 - 100/120 - 130/150 - 160/180 - 180/200 - 200/220 - 230/250
DESIGNAZIONE	EN 1856-1 T200 P1 W V2 L50040 O30
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA  PELLET
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). È possibile (su ordinazione) la finitura esterna in rame e la verniciatura .
VOCE DI CAPITOLATO	Elementi componibili doppia parete con intercapedine d'aria DP AIR della INOXAL, rispondenti alla norma UNI EN 1856-1 con rispettiva marcatura CE installati con o senza guarnizione. Parete interna in acciaio inox AISI 316 L di spessore minimo 0,4 mm e parete esterna acciaio inox AISI 304 di spessore minimo 0,4 mm con finitura BA lucida. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con fascia di sicurezza a compressione meccanica. Coibentazione mediante lama d'aria con spessore pari a 10 mm. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

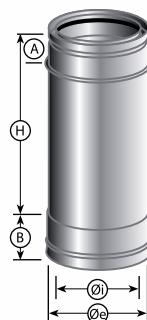
SISTEMA FUMARIO A **PARETE DOPPIA** INOX AD INTERCAPEDINE ARIA 10 mm

TUBO 1 m



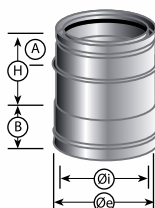
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604T1080	80	100	62,68	✗
DP1031604T1081	100	120	70,96	✗
Øi	80	100		
Øe	100	120		
H	940	940		
A	65	65		
B	54	54		

TUBO 0,50 m



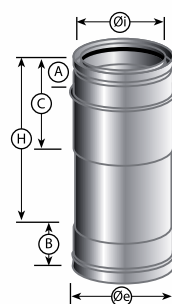
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604T05080	80	100	40,88	✗
DP1031604T05081	100	120	46,28	✗
Øi	80	100		
Øe	100	120		
H	440	440		
A	65	65		
B	54	54		

TUBO 0,25 m



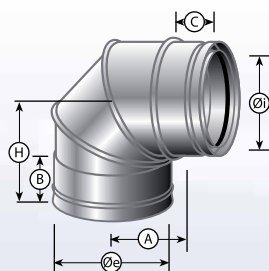
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TO2080	80	100	28,68	✗
DP1031604TO2081	100	120	32,40	✗
Øi	80	100		
Øe	100	120		
H	190	190		
A	65	65		
B	54	54		

ELEMENTO TELESOPICO



CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TEL080	80	100	77,92	✗
DP1031604TEL100	100	120	83,36	✗
Øi	80	100		
Øe	100	120		
H	390	390		
A	65	65		
B	54	54		
C	257	257		

CURVA 90°



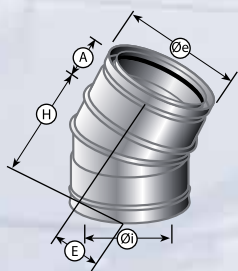
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604C90080	80	100	87,16	✗
DP1031604C90100	100	120	96,64	✗
Øi	80	100		
Øe	100	120		
H	95	100		
A	145	150		
B	65	65		
C	54	54		

CURVA 45°



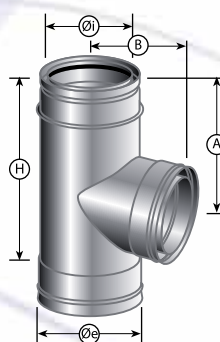
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604C45080	80	100	64,32	✗
DP1031604C45100	100	120	67,32	✗
Øi	80	100		
Øe	100	120		
H	110	120		
A	65	65		
B	54	54		
E	50	52		

CURVA 30°



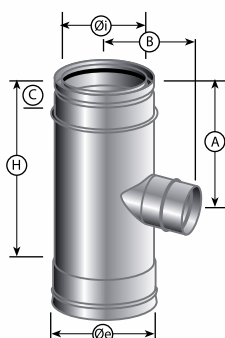
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604C30080	80	100	64,32	✗
DP1031604C30100	100	120	67,32	✗
Øi	80	100		
Øe	100	120		
H	116	119		
A	54	54		
E	44	46		

RACCORDO A T 90°



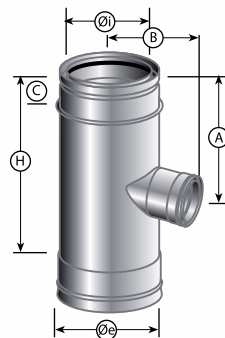
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TEE90080	80	100	122,72	✗
DP1031604TEE90100	100	120	128,48	✗
Øi	80	100		
Øe	100	120		
H	190	270		
A	123	163		
B	138	148		

RACCORDO A T 90° RIDOTTO 80 MONO



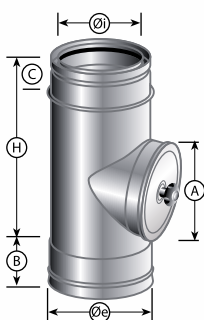
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TEE90R080	80	100	92,20	×
DP1031604TEE90R100	100	120	97,00	×
Øi	80	100		
Øe	100	120		
H	190	190		
A	123	123		
B	70	80		
C	54	54		

RACCORDO A T 90° RIDOTTO 80 DOPPIA



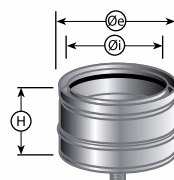
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TEE90RC080	80	100	122,72	×
DP1031604TEE90RC100	100	120	128,48	×
Øi	80	100		
Øe	100	120		
H	190	190		
A	123	123		
B	94	94		
C	54	54		

ISPEZIONE TAPPO TONDO



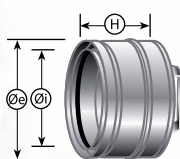
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604ITT080	80	100	141,28	×
DP1031604ITT100	100	120	147,80	×
Øi	80	100		
Øe	100	120		
H	190	270		
A	80	100		
B	65	65		
C	54	54		

TAPPO SCARICO CONDENSA



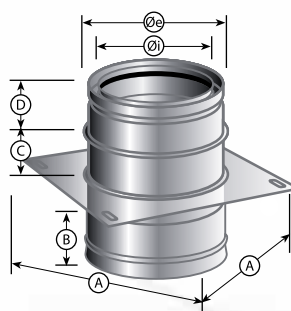
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TSC080	80	100	50,36	×
DP1031604TSC100	100	120	51,92	×
Øi	80	100		
Øe	100	120		
H	115	115		

TAPPO CIECO



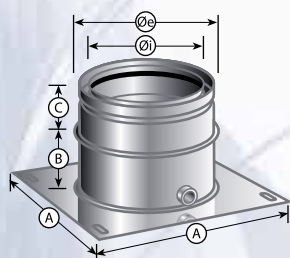
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TC080	80	100	49,84	×
DP1031604TC100	100	120	51,40	×
Øi	80	100		
Øe	100	120		
H	115	115		

PIASTRA INTERMEDIA



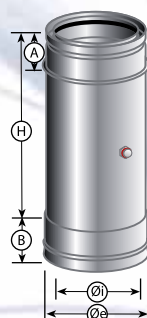
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604PI080	80	100	55,68	×
DP1031604PI100	100	120	63,40	×
Øi	80	100		
Øe	100	120		
A	200	220		
B	65	65		
C	58	58		
D	54	54		

PIASTRA PARTENZA



CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604PP080	80	100	62,96	×
DP1031604PP100	100	120	67,16	×
Øi	80	100		
Øe	100	120		
A	200	220		
B	100	100		
C	58	58		

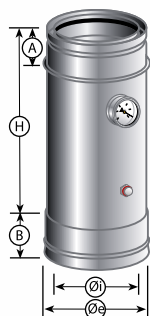
ELEMENTO PRELIEVO FUMI



CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604PF080	80	100	56,40	×
DP1031604PF100	100	120	64,16	×
Øi	80	100		
Øe	100	120		
H	190	190		
A	65	65		
B	54	54		

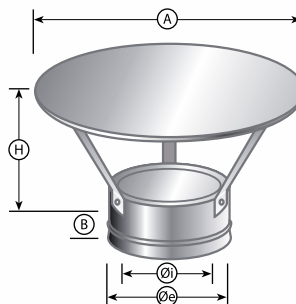
SISTEMA FUMARIO A **PARETE DOPPIA** INOX AD INTERCAPEDINE ARIA 10 mm

ELEMENTO PRELIEVO FUMI E TEMPERATURA



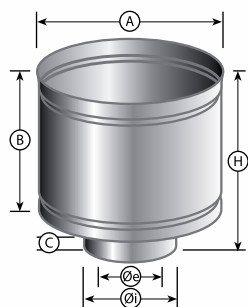
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604PFT080	80	100	90,96	×
DP1031604PFT100	100	120	98,08	×
Øi	80	100		
Øe	100	120		
H	440	440		
A	65	65		
B	54	54		

TERMINALE CINESE



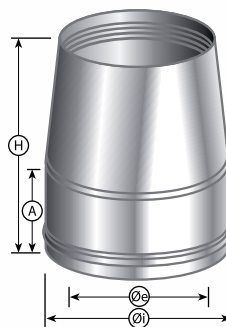
CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TCI080	80	100	65,84	×
DP1031604TCI100	100	120	70,88	×
Øi	80	100		
Øe	100	120		
H	190	190		
A	200	250		
B	65	65		

TERMINALE A BOTTE



CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TBO080	80	100	83,80	×
DP1031604TBO100	100	120	93,32	×
Øi	80	100		
Øe	100	120		
H	290	340		
A	200	250		
B	200	250		
C	65	65		

TERMINALE TRONCO CONICO



CODICE	Øi	Øe	€/PZ.	DISP.
DP1031604TTC080	80	100	42,24	×
DP1031604TTC100	100	120	45,52	×
Øi	80	100		
Øe	100	120		
H	235	235		
A	65	65		



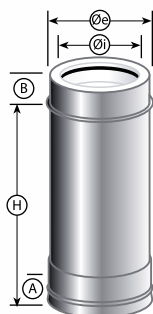
DP CONDENSING

**PPs PROTETTO INOX
ad INTERCAPEDINE
ARIA 10 mm**

MATERIALE	Parete interna: polipropilene arricchito (PPs) Parete esterna: acciaio inox austenitico AISI 304 L BA (EN 1.4301) Coibentazione: intercapedine d'aria spessore 10 mm
SPESORE	PPs: 2 mm - Acciaio inox: 0,4 mm
DIAMETRI DISPONIBILI	60/80 - 80/100 - 100/120
DESIGNAZIONE	EN 14471 T120 H1 W 2 O00 LE E U0 EN 14471 T120 P1 W 2 O00 LE E U0
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). È possibile (su ordinazione) la finitura esterna in rame e la verniciatura . Ideale per installazioni all'esterno.
VOCE DI CAPITOLATO	Elementi componibili doppia parete con intercapedine d'aria DP CONDENSING della INOXAL, rispondenti alla norma EN 14471-1 con rispettiva marcatura CE installati con guarnizione. Parete interna in polipropilene arricchito (PPs) e parete esterna acciaio inox AISI 304 di spessore minimo 0,4 mm con finitura BA lucida. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con fascia di sicurezza a compressione meccanica. Coibentazione mediante lama d'aria con spessore pari a 10 mm. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

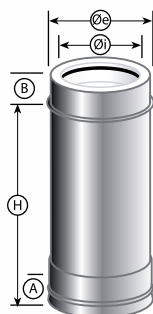
SISTEMA FUMARIO IN PPs PROTETTO INOX AD INTERCAPEDINE ARIA 10 mm

TUBO 1 m



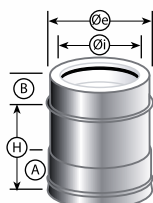
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120T1080	80	100	52,00	✗
PPSI120T1100	100	120	64,48	○
Øi	80	100		
Øe	100	120		
H	940	940		
A	65	65		
B	54	54		

TUBO 0,50 m



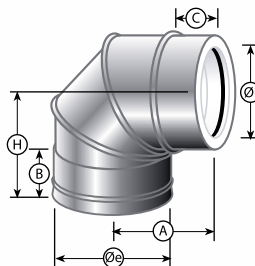
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120T05080	80	100	34,92	✗
PPSI120T05100	100	120	41,44	○
Øi	80	100		
Øe	100	120		
H	440	440		
A	65	65		
B	54	54		

TUBO 0,25 m



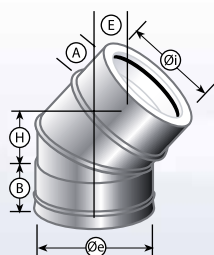
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120T02080	80	100	21,88	✗
PPSI120T02100	100	120	29,32	○
Øi	80	100		
Øe	100	120		
H	190	190		
A	65	65		
B	54	54		

CURVA 93°



CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120C93080	80	100	68,64	✗
PPSI120C93100	100	120	74,64	○
Øi	80	100		
Øe	100	120		
H	145	150		
A	91	96		
B	65	65		
C	54	54		

CURVA 45°



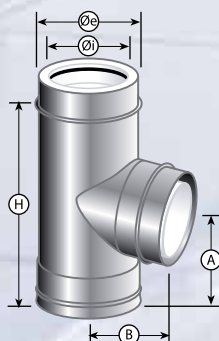
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120C45080	80	100	50,80	✗
PPSI120C45100	100	120	53,88	○
Øi	80	100		
Øe	100	120		
H	95	100		
A	65	65		
B	54	54		
E	35	35		

CURVA 30°



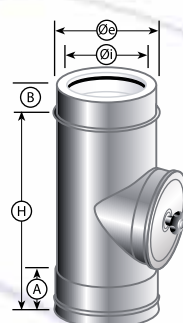
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120C30080	80	100	56,28	✗
PPSI120C30100	100	120	66,12	○
Øi	80	100		
Øe	100	120		
H	139	139		
A	65	65		
B	54	54		
E	48	48		

RACCORDO T 87°

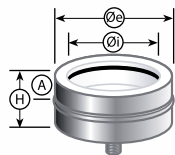


CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120TEE87080	80	100	79,60	✗
PPSI120TEE87100	100	120	88,12	○
Øi	80	100		
Øe	100	120		
H	190	270		
A	120	160		
B	130	140		

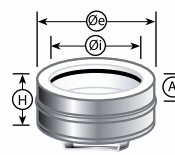
ISPEZIONE TAPPO TONDO



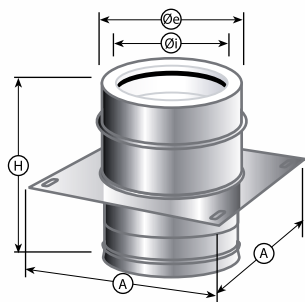
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120ITT080	80	100	100,08	✗
PPSI120ITT100	100	120	109,32	○
Øi	80	100		
Øe	100	120		
H	190	270		
A	65	65		
B	54	54		

TAPPO SCARICO CONDENZA


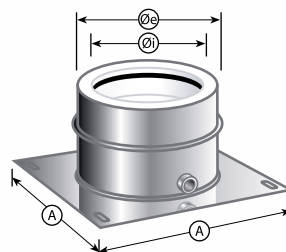
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120TSC080	80	100	52,40	✗
PPSI120TSC100	100	120	57,64	○
Øi	80	100		
Øe	100	120		
H	65	65		
A	54	54		

TAPPO CIECO


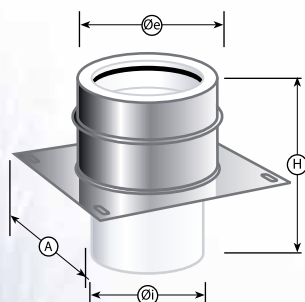
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120TC080	80	100	52,40	✗
PPSI120TC100	100	120	57,64	○
Øi	80	100		
Øe	100	120		
H	65	65		
A	54	54		

PIASTRA INTERMEDIA


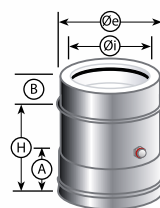
CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120PI080	80	100	49,40	✗
PPSI120PI100	100	120	54,40	○
Øi	80	100		
Øe	100	120		
H	190	190		
A	200	220		

PIASTRA PARTENZA


CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120PP080	80	100	71,16	✗
PPSI120PP100	100	120	76,00	○
Øi	80	100		
Øe	100	120		
A	200	220		

PIASTRA COPRI CAVEDIO DOPPIA / MONO - PPS


CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120TBCP080	80	100	61,94	✗
PPSI120TBCP100	100	120	67,03	○
Øi	80	100		
Øe	100	120		
H	440	440		
A	500	500		

ELEMENTO PRELIEVO FUMI


CODICE	Øi	Øe	€/PZ.	DISP.
PPSI120PF080	80	100	49,92	✗
PPSI120PF100	100	120	54,92	○
Øi	80	100		
Øe	100	120		
H	190	190		
A	65	65		
B	54	54		



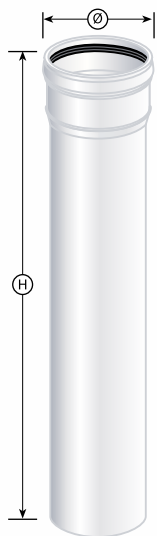


MP CONDENSING PPs POLIPROPILENE PER CONDENSAZIONE

MATERIALE	Parete interna: polipropilene arricchito (PPs)
SPESSORE	2 mm
DIAMETRI DISPONIBILI	60 - 80 - 100 - 125 - 160 - 200
DESIGNAZIONE	EN 14471 T120 H1 W 2 O00 LE E U0 EN 14471 T120 P1 W 2 O00 LE E U0 EN 14471 T120 P1 W 2 O00 LE E U
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.).
VOCE DI CAPITOLATO	Elementi componibili monoparete e flessibili MP CONDENSING della INOXAL rispondenti alla norma EN 14471-1 con rispettiva marcatura CE, installati con guarnizione. Realizzati in polipropilene arricchito (PPs) con finitura bianca. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

SISTEMA FUMARIO A PARETE SINGOLA IN POLIPROPILENE (PPs) PER CONDENSAZIONE

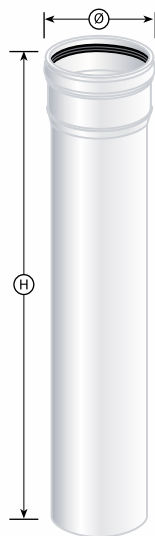
TUBO 2 m



CODICE	Ø	€/PZ.	DISP.
PPS120T2060	60	19,12	×
PPS120T2080	80	19,68	×
PPS120T2100	100	34,76	×
PPS120T2125	125	54,08	○
PPS120T2160	160	108,00	○

Ø	60	80	100	125	160
H	2000	2000	2000	2000	2000

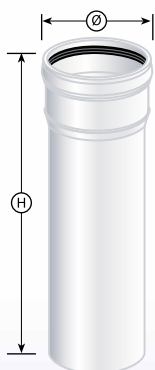
TUBO 1 m



CODICE	Ø	€/PZ.	DISP.
PPS120T1060	60	9,60	×
PPS120T1080	80	10,00	×
PPS120T1100	100	18,24	×
PPS120T1125	125	29,32	○
PPS120T1160	160	53,88	○

Ø	60	80	100	125	160
H	1000	1000	1000	1000	1000

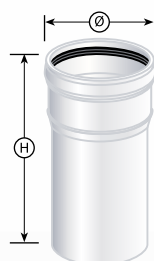
TUBO 0,50 m



CODICE	Ø	€/PZ.	DISP.
PPS120T05060	60	6,88	×
PPS120T05080	80	7,08	×
PPS120T05100	100	13,20	×
PPS120T05125	125	17,16	○
PPS120T05160	160	32,48	○

Ø	60	80	100	125	160
H	500	500	500	500	500

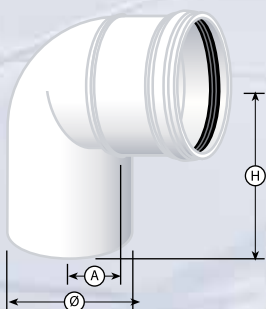
TUBO 0,25 m



CODICE	Ø	€/PZ.	DISP.
PPS120T02060	60	5,60	×
PPS120T02080	80	5,80	×
PPS120T02100	100	9,56	×
PPS120T02125	125	12,40	○
PPS120T02160	160	23,04	○

Ø	60	80	100	125	160
H	250	250	250	250	250

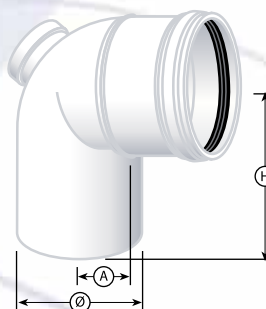
CURVA 93°



CODICE	Ø	€/PZ.	DISP.
PPS120C87060	60	6,00	×
PPS120C87080	80	6,20	×
PPS120C87100	100	10,00	×
PPS120C87125	125	20,00	○
PPS120C87160	160	33,28	○

Ø	60	80	100	125	160
H	103	113	136	147	150
A	100	110	120	160	160

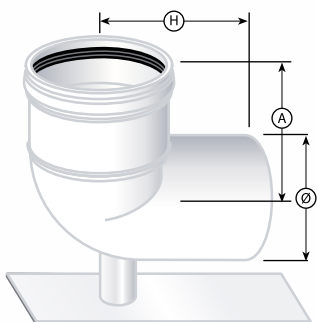
CURVA 93° CON ISPEZIONE TAPPO TONDO



CODICE	Ø	€/PZ.	DISP.
PPS120C87ITT060	60	18,00	×
PPS120C87ITT080	80	18,60	×
PPS120C87ITT100	100	30,00	×
PPS120C87ITT125	125	60,00	○
PPS120C87ITT160	160	99,84	○

Ø	60	80	100	125	160
H	103	113	136	147	150
A	100	110	120	160	160

CURVA 93° CON PIASTRA DI SUPPORTO



CODICE	Ø	€/PZ.	DISP.
PPS120C87CPS060	60	36,00	✗
PPS120C87CPS080	80	40,00	✗
PPS120C87CPS100	100	52,00	✗
PPS120C87CPS125	125	a richiesta	⊙
PPS120C87CPS160	160	a richiesta	⊙

Ø	60	80	100	125	160
H	43	53	76	87	100
A	40	50	60	100	100

CURVA 45°



CODICE	Ø	€/PZ.	DISP.
PPS120C45060	60	6,00	✗
PPS120C45080	80	6,20	✗
PPS120C45100	100	10,00	✗
PPS120C45125	125	20,00	⊙
PPS120C45160	160	33,28	⊙

Ø	60	80	100	125	160
H	150	150	175	202	202
A	65	65	75	84	84

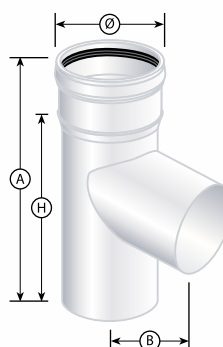
CURVA 30°



CODICE	Ø	€/PZ.	DISP.
PPS120C30060	60	15,04	✗
PPS120C30080	80	15,52	✗
PPS120C30100	100	21,40	✗
PPS120C30125	125	41,80	⊙
PPS120C30160	160	a richiesta	⊙

Ø	60	80	100	125	160
H	125	125	146	187	187
A	38	38	45	59	59

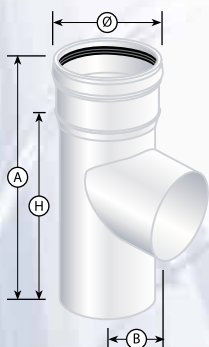
RACCORDO T 87°



CODICE	Ø	€/PZ.	DISP.
PPS120TEE87060	60	15,44	✗
PPS120TEE87080	80	15,92	✗
PPS120TEE87100	100	25,20	✗
PPS120TEE87125	125	40,00	⊙
PPS120TEE87160	160	61,44	⊙

Ø	60	80	100	125	160
H	180	180	265	265	265
A	240	325	325	325	325
B	100	110	120	132	150

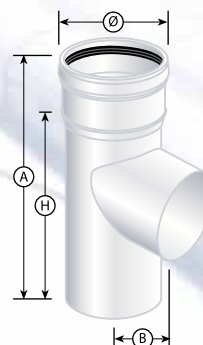
RACCORDO A T 87° RIDOTTO 80



CODICE	Ø	€/PZ.	DISP.
PPS120TEE87R100	100	25,20	✗
PPS120TEE87R125	125	40,00	⊙
PPS120TEE87R160	160	61,44	⊙

Ø	60	80	100	125	160
H	-	-	265	265	265
A	-	-	325	325	325
B	-	-	120	120	132

RACCORDO A T 87° RIDOTTO 100

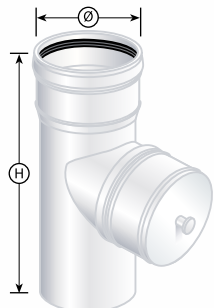


CODICE	Ø	€/PZ.	DISP.
PPS120TEE87R10125	125	40,00	⊙
PPS120TEE87R10160	160	61,44	⊙

Ø	60	80	100	125	160
H	-	-	-	265	265
A	-	-	-	325	325
B	-	-	-	120	132

SISTEMA FUMARIO A **PARETE SINGOLA** IN **POLIPROPILENE (PPs)** PER CONDENSAZIONE

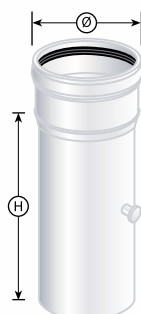
ISPEZIONE TAPPO TONDO



CODICE	Ø	€/PZ.	DISP.
PPS120ITT060	60	22,24	✗
PPS120ITT080	80	22,92	✗
PPS120ITT100	100	30,96	✗
PPS120ITT125	125	44,52	⊙
PPS120ITT160	160	70,40	⊙

Ø	60	80	100	125	160
H	180	265	265	265	265

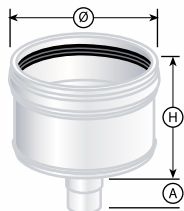
ELEMENTO PRELIEVO FUMI



CODICE	Ø	€/PZ.	DISP.
PPS120PF060	60	14,28	✗
PPS120PF080	80	15,44	✗
PPS120PF100	100	18,00	✗
PPS120PF125	125	22,92	✗
PPS120PF160	160	30,64	⊙

Ø	60	80	100	125	160
H	180	180	180	180	180

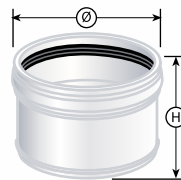
TAPPO SCARICO CONDENSA



CODICE	Ø	€/PZ.	DISP.
PPS120TSC060	60	8,00	✗
PPS120TSC080	80	8,40	✗
PPS120TSC100	100	12,44	✗
PPS120TSC125	125	30,00	⊙
PPS120TSC160	160	46,00	⊙

Ø	60	80	100	125	160
H	64	64	64	64	64
A	30	30	30	30	30

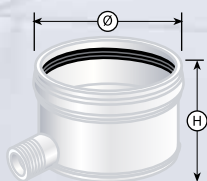
TAPPO CIECO



CODICE	Ø	€/PZ.	DISP.
PPS120TC060	60	8,00	⊙
PPS120TC080	80	8,40	⊙
PPS120TC100	100	12,44	⊙
PPS120TC125	125	30,00	⊙
PPS120TC160	160	46,00	⊙

Ø	60	80	100	125	160
H	64	64	64	64	64
A	10	10	10	10	10

SCARICO CONDENSA ORIZZONTALE



CODICE	Ø	€/PZ.	DISP.
PPS120SCO060	60	38,64	✗
PPS120SCO080	80	39,88	✗

Ø	60	80	100	125	160
H	64	64	64	64	64

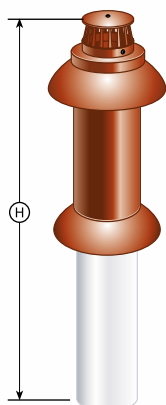
AUMENTO DI DIAMETRO MASCHIO / FEMMINA



CODICE	Ø M	Ø F	€/PZ.	DISP.
PPS120A060/080			12,00	✗
PPS120A080/100			16,00	✗
PPS120A100/125			47,04	⊙
PPS120A125/160			a richiesta	⊙

Ø	60	80	100	125	160
MISURE A RICHIESTA					

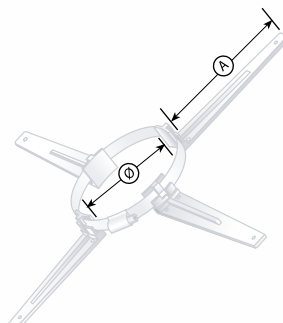
TERMINALE PARAPIOGGIA MARRONE



CODICE	Ø	€/PZ.	DISP.
PPS120TPM060	60	78,84	☉
PPS120TPM080	80	73,32	☉
PPS120TPM100	100	71,52	☉
PPS120TPM125	125	77,48	☉
PPS120TPM160	160	a richiesta	☉

Ø	60	80	100	125	160
H	600	500	1000	1000	-

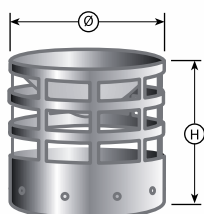
COLLARE DI CENTRAGGIO



CODICE	Ø	€/PZ.	DISP.
PPS120CDC060	60	8,80	✗
PPS120CDC080	80	8,80	✗
PPS120CDC100	100	8,80	✗
PPS120CDC125	125	12,00	☉
PPS120CDC160	160	12,00	☉

Ø	60	80	100	125	160
A	170	170	170	170	170

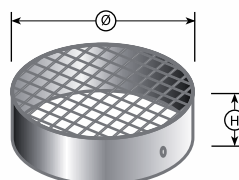
GRIGLIA INOX DI SCARICO FUMI



CODICE	Ø	€/PZ.	DISP.
AC304TERSCA060	60	7,00	✗
AC304TERSCA080	80	10,80	✗
AC304TERSCA100	100	13,20	✗

Ø	60	80	100	125	160
H	70	70	70	-	-

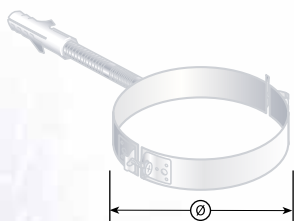
GRIGLIA INOX DI ASPIRAZIONE ARIA



CODICE	Ø	€/PZ.	DISP.
AC304GRIASP060	60	6,20	✗
AC304GRIASP080	80	9,60	✗
AC304GRIASP100	100	8,00	✗

Ø	60	80	100	125	160
H	40	40	40	-	-

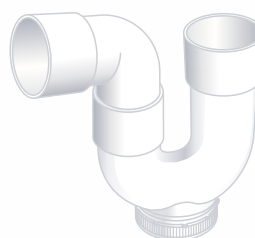
COLLARE CON TASSELLO VERNICIATO BIANCO



CODICE	Ø	€/PZ.	DISP.
ACSTATASBIA080	80	4,32	✗
ACSTATASBIA100	100	4,76	✗

Ø	60	80	100	125	160
H	-	000	000	-	-

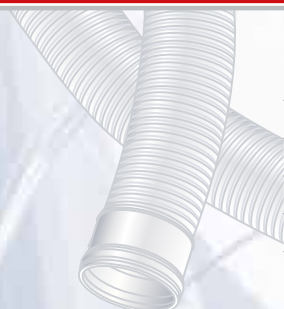
SIFONE PER SCARICO CONDENSA UNIVALE



CODICE	€/PZ.	DISP.
PPS120SIFU	30,00	✗

Ø	60	80	100	125	160
UNIVERSALE					

FLEX IN ROTOLO



CODICE	Ø	€/m	DISP.
PPS120FL1M060	60	9,20	✗
PPS120FL1M080	80	9,60	✗
PPS120FL1M100	100	22,00	✗
PPS120FL1M125	125	32,00	☉
PPS120FL1M160	160	a richiesta	☉

Ø	60	80	100	125	160
m	50	50	25	25	25





COAX CONDENSING

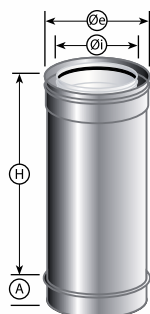
PPs COASSIALE INOX AD INTERCAPEDINE ARIA

MATERIALE	Parete interna: polipropilene arricchito (PPs) Parete esterna: acciaio inox austenitico AISI 304 L BA (EN 1.4301)
SPESSORE	PPs: 2 mm - Acciaio inox: 0,4 mm
DIAMETRI DISPONIBILI	60/100 - 80/125 - 100/150
DESIGNAZIONE	EN 14471 T120 H1 W 2 O00 LE E U0 EN 14471 T120 P1 W 2 O00 LE E U0
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). È possibile (su ordinazione) la finitura esterna in rame e la verniciatura .
VOCE DI CAPITOLATO	Elementi componibili doppia parete coassiali COAX CONDENSING della INOXAL, rispondenti alla norma EN 14471-1 con rispettiva marcatura CE installati con guarnizione. Parete interna in polipropilene arricchito (PPs) e parete esterna in acciaio inox AISI 304 di spessore minimo 0,4 mm con finitura BA lucida. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con fascia di sicurezza a compressione meccanica. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

COAX CONDENSING **PPs COASSIALE INOX**

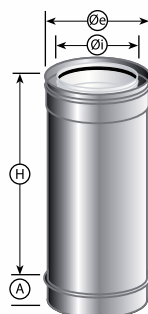
SISTEMA FUMARIO **COASSIALE** INOX AD INTERCAPEDINE ARIA

TUBO 1 m



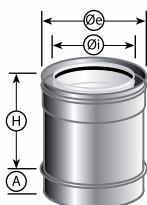
CODICE	Øi	Øe	€/PZ.	DISP.
COPLT180125	80	125	56,16	×
Øi	80			
Øe	125			
H	940			
A	54			

TUBO 0,50 m



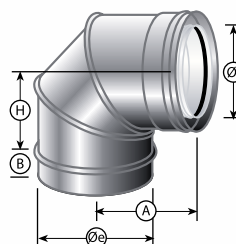
CODICE	Øi	Øe	€/PZ.	DISP.
COPLT580125	80	125	38,04	×
Øi	80			
Øe	125			
H	440			
A	54			

TUBO 0,25 m



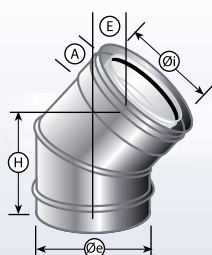
CODICE	Øi	Øe	€/PZ.	DISP.
COPLT180125	80	125	20,00	×
Øi	80			
Øe	125			
H	190			
A	54			

CURVA 93°



CODICE	Øi	Øe	€/PZ.	DISP.
COPLC90 80125	80	125	85,36	×
Øi	80			
Øe	125			
H	95			
A	150			
B	40			

CURVA 45°



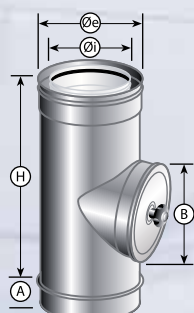
CODICE	Øi	Øe	€/PZ.	DISP.
COPLC4580125	80	125	64,72	×
Øi	80			
Øe	125			
H	108			
A	40			
E	64			

CURVA 30°



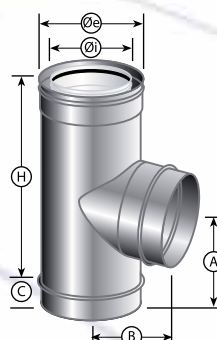
CODICE	Øi	Øe	€/PZ.	DISP.
COPLC3080125	80	125	68,00	×
Øi	80			
Øe	125			
H	139			
A	40			
E	48			

ISPEZIONE TAPPO TONDO



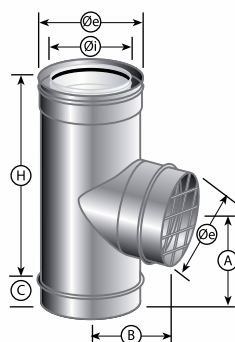
CODICE	Øi	Øe	€/PZ.	DISP.
COPLTT80125	80	125	145,00	×
Øi	80			
Øe	125			
H	205			
A	40			
B	80			

RACCORDO A T 87°



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTEE8780125	80	125	121,28	×
Øi	80			
Øe	125			
H	285			
A	120			
B	128			
C	40			

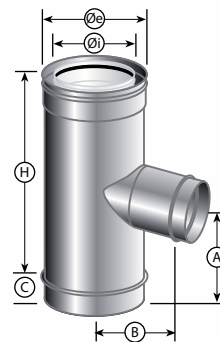
RACCORDO A T 90° CON GRIGLIA



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTEE90G80125	80	125	249,60	✗

Øi	80
Øe	125
H	205
A	123
B	150
C	40

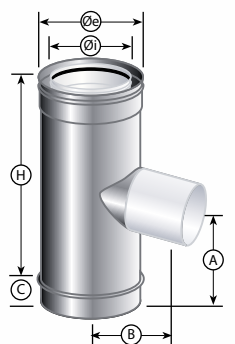
RACCORDO A T 87° RIDOTTO 80 MONO - ARIA



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTEE87RA80125	80	125	69,84	✗

Øi	80
Øe	125
H	205
A	121
B	95
C	40

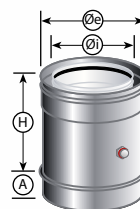
RACCORDO A T 87° RIDOTTO 80 MONO PPs - FUMI



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTEE87RF80125	80	125	106,72	✗

Øi	80
Øe	125
H	205
A	121
B	140
C	40

ELEMENTO PRELIEVO FUMI



CODICE	Øi	Øe	€/PZ.	DISP.
COPLPF80125	80	125	62,16	✗

Øi	80
Øe	125
H	205
A	40

TAPPO SCARICO CONDENZA



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTSC80125	80	125	73,40	✗

Øi	80
Øe	125
H	65

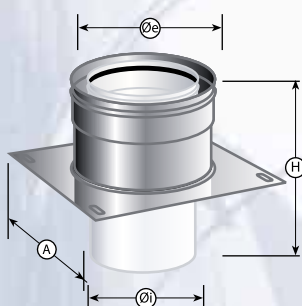
TAPPO CIECO



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTC80125	80	125	73,40	✗

Øi	80
Øe	125
H	65

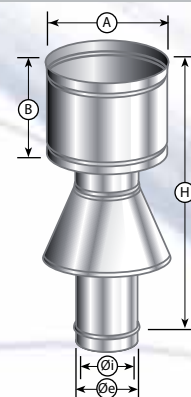
PIASTRA COPRI CAVEDIO



CODICE	Øi	Øe	€/PZ.	DISP.
COPLPI80125	80	125	57,76	✗

Øi	80
Øe	125
H	205
A	230

TERMINALE A BOTTE VENTILATO



CODICE	Øi	Øe	€/PZ.	DISP.
COPLTBOV80125	80	125	181,84	✗

Øi	80
Øe	125
H	480
A	200
B	200





DP FLEX

FLESSIBILE INOX 316

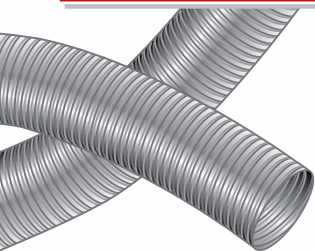
DOPPIA PARETE

INTERNO LISCIO

MATERIALE	Acciaio inox austenitico AISI 316 L BA (EN 1.4404)
SPESSORE	0,10 mm - 0,12 mm
DIAMETRI DISPONIBILI	50 - 60 - 80 - 100 - 110 - 120 - 130 - 140 - 150 - 160 - 180 - 200 - 220 - 250 - 300 - 350 - 400
DESIGNAZIONE	EN 1856-2 T200 P1 W V2 L50010/012 O per DN 80 ÷ 160 EN 1856-2 T600 N1 W V2 L50010/012 G per DN 60 ÷ 400
COMBUSTIBILI AMMESSI	 GAS METANO  GPL  VAPORI DI COTTURA  PELLET  LEGNA  GASOLIO
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). Su ordinazione può essere fornito in 904 L (alta resistenza alla corrosione).
VOCE DI CAPITOLATO	Condotto flessibile DPFLEX di sezione circolare a parete doppia della INOXAL, rispondente alla norma UNI EN 1856-2 e rispettiva marcatura CE; idoneo ad ogni impianto di tipo civile o industriale e per ogni combustibile per funzionamento sia a secco sia in condensazione. Parete interna liscia, in acciaio inox AISI 316L di spessore 0,1 mm, avente grado di resistenza alla corrosione di tipo V2. Parete esterna corrugata, di spessore 0,1 mm, realizzata in acciaio inox AISI 316L. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

SISTEMA FUMARIO **FLESSIBILE** INOX 316 L DOPPIA PARETE INTERNO LISCIO

TUBO FLESSIBILE IN ROTOLO



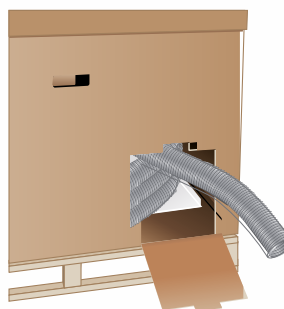
CODICE	Ø	m	€/PZ.	DISP.
FLDP31610R30050	50	30	655,20	×
FLDP31610R30060	60	30	655,20	×
FLDP31610R30080	80	30	655,20	×
FLDP31610R30100	100	30	816,00	×
FLDP31610R30120	120	30	979,20	×
FLDP31610R30130	130	30	1.060,80	×
FLDP31610R30140	140	30	1.142,40	×
FLDP31610R30150	150	30	1.261,20	×
FLDP31610R30160	160	30	1.306,80	×
FLDP31610R30180	180	30	1.470,00	×
FLDP31610R30200	200	30	1.634,40	×
FLDP31610R25250	250	25	1.361,60	×
FLDP31610R10300	300	10	816,80	×



Ø 300
disponibile in
barre da 4 o 6 m

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300

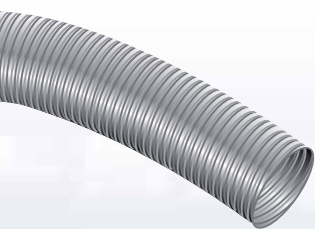
TUBO FLESSIBILE IN DISPENSER



CODICE	Ø	m	€/PZ.	DISP.
FLDP31610D60050	50	60	1.447,20	×
FLDP31610D60060	60	60	1.447,20	×
FLDP31610D60080	80	60	1.447,20	×
FLDP31610D60100	100	60	1.804,80	×
FLDP31610D50120	120	50	1.804,00	×
FLDP31610D50130	130	50	1.954,00	×
FLDP31610D35140	140	35	1.477,00	×
FLDP31610D30150	150	30	1.354,80	×
FLDP31610D27160	160	27	1.299,24	×
FLDP31610D25180	180	25	1.353,00	×
FLDP31610D20200	200	20	1.199,20	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300

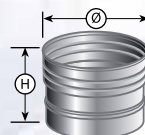
TUBO FLESSIBILE IN SPEZZONI



CODICE	Ø	€/metro	DISP.
FLDP316101M050	50	21,84	×
FLDP316101M060	60	21,84	×
FLDP316101M080	80	21,84	×
FLDP316101M100	100	27,20	×
FLDP316101M120	120	32,64	×
FLDP316101M130	130	35,36	×
FLDP316101M140	140	38,12	×
FLDP316101M150	150	40,84	×
FLDP316101M160	160	43,56	×
FLDP316101M180	180	49,00	×
FLDP316101M200	200	54,48	×
FLDP316101M250	250	68,08	×
FLDP316101M300	300	81,68	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300

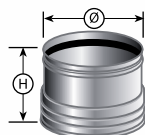
MANICOTTO FLEX MASCHIO



	Ø	€/PZ.	DISP.
FLDP31604FXM060	60	8,72	×
FLDP31604FXM080	80	8,72	×
FLDP31604FXM100	100	9,76	×
FLDP31604FXM120	120	10,92	×
FLDP31604FXM130	130	11,80	×
FLDP31604FXM140	140	12,56	×
FLDP31604FXM150	150	13,28	×
FLDP31604FXM160	160	14,16	×
FLDP31604FXM180	180	15,36	×
FLDP31604FXM200	200	16,44	×
FLDP31605FXM250	250	20,24	×
FLDP31605FXM300	300	27,12	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
H	-	138	138	138	138	138	138	138	138	138	138	138	138

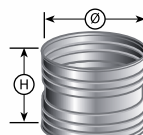
MANICOTTO FLEX FEMMINA



CODICE	Ø	€/PZ.	DISP.
FLDP31604FXF060	60	8,72	×
FLDP31604FXF080	80	8,72	×
FLDP31604FXF100	100	9,76	×
FLDP31604FXF120	120	10,92	×
FLDP31604FXF130	130	11,80	×
FLDP31604FXF140	140	12,56	×
FLDP31604FXF150	150	13,28	×
FLDP31604FXF160	160	14,16	×
FLDP31604FXF180	180	15,36	×
FLDP31604FXF200	200	16,44	×
FLDP31605FXF250	250	20,24	×
FLDP31605FXF300	300	27,12	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
H	-	135	135	135	135	135	135	135	135	135	135	135	135

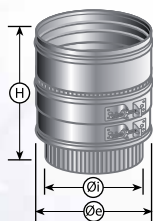
MANICOTTO FLEX / FLEX



CODICE	Ø	€/PZ.	DISP.
FLDP31604FXFX060	60	10,20	×
FLDP31604FXFX080	80	10,20	×
FLDP31604FXFX100	100	11,56	×
FLDP31604FXFX120	120	13,08	×
FLDP31604FXFX130	130	14,08	×
FLDP31604FXFX140	140	15,24	×
FLDP31604FXFX150	150	16,16	×
FLDP31604FXFX160	160	17,36	×
FLDP31604FXFX180	180	18,84	×
FLDP31604FXFX200	200	20,24	×
FLDP31605FXFX250	250	25,32	×
FLDP31605FXFX300	300	33,68	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
H	-	137	137	137	137	137	137	137	137	137	137	137	137

GIUNTO MECCANICO FLEX / FEMMINA ANTICONDENSA



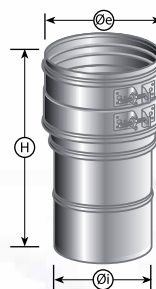
CODICE	Ø	€/PZ.	DISP.
FLDP31604FKF050	50	46,44	×
FLDP31604FKF060	60	32,52	×
FLDP31604FKF080	80	31,28	×
FLDP31604FKF100	100	32,00	×
FLDP31604FKF120	120	33,52	×
FLDP31604FKF130	130	36,64	×
FLDP31604FKF140	140	37,84	×
FLDP31604FKF150	150	44,60	×
FLDP31604FKF160	160	47,80	×



Specifico per condotti in pressione positiva P1

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
Øi	78	78	78	98	118	128	138	148	158	-	-	-	-
H	98	98	98	180	165	165	165	165	165	-	-	-	-

GIUNTO MECCANICO FLEX / MASCHIO



CODICE	Ø	€/PZ.	DISP.
FLDP31604FKM050	50	46,44	×
FLDP31604FKM060	60	32,52	×
FLDP31604FKM080	80	31,28	×
FLDP31604FKM100	100	32,00	×
FLDP31604FKM120	120	33,52	×
FLDP31604FKM130	130	36,64	×
FLDP31604FKM140	140	37,84	×
FLDP31604FKM150	150	44,60	×
FLDP31604FKM160	160	47,80	×

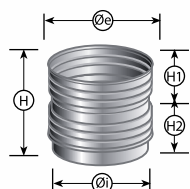


Specifico per condotti in pressione positiva P1

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
Øi	78	78	78	98	118	128	138	148	158	-	-	-	-
H	180	180	180	180	165	165	165	165	165	-	-	-	-

SISTEMA FUMARIO FLESSIBILE INOX 316 L DOPPIA PARETE INTERNO LISCIO

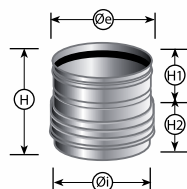
MANICOTTO FLEX / FLEX CON ANTICONDENSA



CODICE	Ø	€/PZ.	DISP.
FLDP31604FXFXAC060	60	25,36	×
FLDP31604FXFXAC080	80	21,28	×
FLDP31604FXFXAC100	100	24,12	×
FLDP31604FXFXAC120	120	27,28	×
FLDP31604FXFXAC130	130	29,68	×
FLDP31604FXFXAC140	140	31,64	×
FLDP31604FXFXAC150	150	33,76	×
FLDP31604FXFXAC160	160	36,28	×
FLDP31604FXFXAC180	180	39,08	×
FLDP31604FXFXAC200	200	42,24	×
FLDP31605FXFXAC250	250	51,60	×
FLDP31605FXFXAC300	300	67,04	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
Øi	-	78	98	108	118	123	128	138	148	158	178	198	218
H	-	163	163	163	163	163	163	163	163	163	163	163	163
H2	-	73	73	73	73	73	73	73	73	73	73	73	73
H3	-	67	67	67	67	67	67	67	67	67	67	67	67

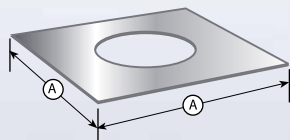
MANICOTTO FLEX FEMMINA CON ANTICONDENSA



CODICE	Ø	€/PZ.	DISP.
FLDP31604FXFAC060	60	25,36	×
FLDP31604FXFAC080	80	21,28	×
FLDP31604FXFAC100	100	24,12	×
FLDP31604FXFAC120	120	27,28	×
FLDP31604FXFAC130	130	29,68	×
FLDP31604FXFAC140	140	31,64	×
FLDP31604FXFAC150	150	33,76	×
FLDP31604FXFAC160	160	36,28	×
FLDP31604FXFAC180	180	39,04	×
FLDP31604FXFAC200	200	42,24	×
FLDP31605FXFAC250	250	51,60	×
FLDP31605FXFAC300	300	67,04	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
Øi	-	78	98	108	118	123	128	138	148	158	178	198	218
H	-	161	161	161	161	161	161	161	161	161	161	161	161
H2	-	73	73	73	73	73	73	73	73	73	73	73	73
H3	-	67	67	67	67	67	67	67	67	67	67	67	67

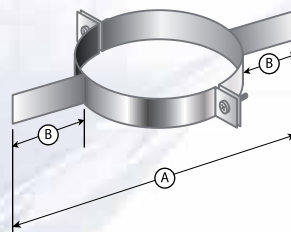
PIASTRA PER FLEX



CODICE	Ø	€/PZ.	DISP.
FLDP31605PFX080	80	51,40	×
FLDP31605PFX100	100	51,40	×
FLDP31605PFX120	120	51,40	×
FLDP31605PFX130	130	51,40	×
FLDP31605PFX140	140	51,40	×
FLDP31605PFX150	150	51,40	×
FLDP31605PFX160	160	51,40	×
FLDP31605PFX180	180	52,64	×
FLDP31605PFX200	200	52,64	×
FLDP31605PFX250	250	52,64	×
FLDP31605PFX300	300	52,64	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
A	-	-	500	500	500	500	500	500	500	500	500	500	500

COLLARE DI BLOCCAGGIO PER FLEX



CODICE	Ø	€/PZ.	DISP.
FLDP316CFX080	80	13,28	×
FLDP316CFX100	100	14,04	×
FLDP316CFX120	120	15,24	×
FLDP316CFX130	130	15,72	×
FLDP316CFX140	140	16,84	×
FLDP316CFX150	150	17,60	×
FLDP316CFX160	160	18,64	×
FLDP316CFX180	180	19,72	×
FLDP316CFX200	200	20,88	×
FLDP316CFX250	250	23,56	×
FLDP316CFX300	300	24,32	×

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300
A	-	-	480	500	520	530	540	550	560	580	600	650	700
B	-	-	200	200	200	200	200	200	200	200	200	200	200



ALL FLEX

TUBO FLESSIBILE IN ALLUMINIO ESTENSIBILE

MATERIALE	Alluminio naturale
SPESSORE	0,10 mm - 0,12 mm
DIAMETRI DISPONIBILI	50 - 60 - 80 - 100 - 120 - 130 - 140 - 150 - 160 - 180 - 200 - 220 - 250 - 300
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). È possibile averlo anche verniciato bianco o nero. I diametri 50 e 60 sono ideali per il collegamento dell'aria comburente delle stufe a pellet.

TUBO FLESSIBILE IN ALLUMINIO ESTENSIBILE

FLESSIBILE ALLUMINIO NATURALE



CODICE	Ø	€/PZ.	DISP.
FLMPALLNAT050	50	15,44	⊙
FLMPALLNAT060	60	15,44	⊙
FLMPALLNAT080	80	10,64	×
FLMPALLNAT100	100	10,76	×
FLMPALLNAT120	120	12,96	×
FLMPALLNAT130	130	13,80	×
FLMPALLNAT140	140	15,28	×
FLMPALLNAT150	150	16,08	×
FLMPALLNAT160	160	17,28	×
FLMPALLNAT180	180	20,64	×
FLMPALLNAT200	200	23,08	×
FLMPALLNAT250	250	31,84	⊙
FLMPALLNAT300	300	41,44	⊙

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300

FLESSIBILE ALLUMINIO BIANCO



CODICE	Ø	€/PZ.	DISP.
FLMPALLBIA050	50	17,68	⊙
FLMPALLBIA060	60	17,68	⊙
FLMPALLBIA080	80	12,24	×
FLMPALLBIA100	100	13,80	×
FLMPALLBIA120	120	15,56	×
FLMPALLBIA130	130	20,24	×
FLMPALLBIA140	140	21,56	×
FLMPALLBIA150	150	22,44	×
FLMPALLBIA160	160	24,20	×
FLMPALLBIA180	180	27,28	×
FLMPALLBIA200	200	32,56	×
FLMPALLBIA250	250	41,36	⊙
FLMPALLBIA300	300	46,64	⊙

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300

FLESSIBILE ALLUMINIO NERO



CODICE	Ø	€/PZ.	DISP.
FLMPALLNER050	50	17,68	×
FLMPALLNER060	60	17,68	×
FLMPALLNER080	80	12,24	×
FLMPALLNER100	100	13,80	⊙
FLMPALLNER120	120	15,56	⊙
FLMPALLNER130	130	20,24	⊙
FLMPALLNER140	140	21,56	⊙
FLMPALLNER150	150	22,44	⊙
FLMPALLNER160	160	24,20	⊙
FLMPALLNER180	180	27,28	⊙
FLMPALLNER200	200	32,56	⊙
FLMPALLNER250	250	41,36	⊙
FLMPALLNER300	300	46,64	⊙

Ø	50	60	80	100	120	130	140	150	160	180	200	250	300



MP NERO

MONOPARETE

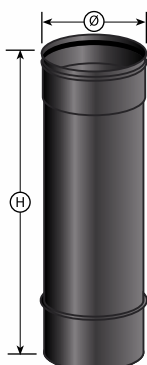
INOX 316 L

VERNICIATO NERO

MATERIALE	Acciaio inox austenitico AISI 316 L BA (EN 1.4404) Verniciatura: vernice garantita a una temperatura max di 550 °C conforme alla norma UNI / TS 11278 05-2008
SPESSORE	0,4 mm
DIAMETRI DISPONIBILI	80 - 100
DESIGNAZIONE	EN 1856-2 T450 N1 WV2 L50040 G EN 1856-2 T450 N1 WV2 L50040 G800M
COMBUSTIBILI AMMESSI	 PELLET
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.).
VOCE DI CAPITOLATO	Elementi componibili monoparete MP NERO della INOXAL rispondenti alla norma UNI EN 1856-2 con rispettiva marcatura CE, installati con o senza guarnizione. Realizzati in acciaio inox AISI 316 L, di spessore minimo 0,4 mm, con finitura verniciata con vernice liquida nera opaca resistente a 450 °C. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1 e giunzione con innesto semplice. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

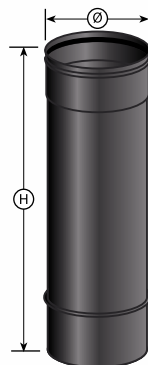
SISTEMA FUMARIO IMONOPARETE INOX AISI 316 L VERNICIATO NERO

TUBO 1 m



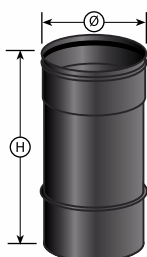
CODICE	Ø	€/PZ.	DISP.
MPN31604T1080	80	32,40	⊖
MPN31604T1100	100	37,32	⊖
Ø	80	100	
H	1000	1000	

TUBO 0,50 m



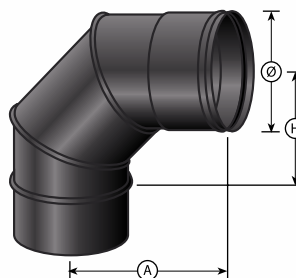
CODICE	Ø	€/PZ.	DISP.
MPN31604T05080	80	26,32	⊖
MPN31604T05100	100	29,88	⊖
Ø	80	100	
H	500	500	

TUBO 0,25 m



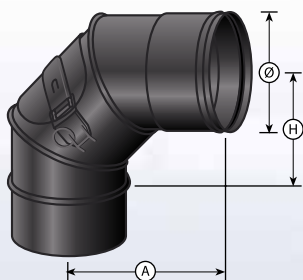
CODICE	Ø	€/PZ.	DISP.
MPN31604T02080	80	19,36	⊖
MPN31604T02100	100	21,44	⊖
Ø	80	100	
H	250	250	

CURVA 90°



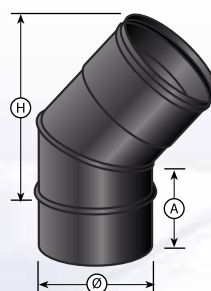
CODICE	Ø	€/PZ.	DISP.
MPN31604C90080	80	33,96	⊖
MPN31604C90100	100	38,12	⊖
Ø	80	100	
H	80	95	
A	130	145	

CURVA 90° CON ISPEZIONE ADERENTE



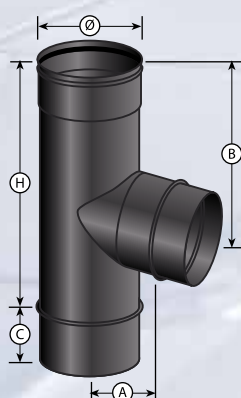
CODICE	Ø	€/PZ.	DISP.
MPN31604C90IA080	80	58,20	⊖
MPN31604C90IA100	100	65,52	⊖
Ø	80	100	
H	80	95	
A	130	145	

CURVA 45°



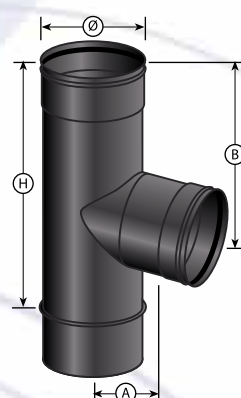
CODICE	Ø	€/PZ.	DISP.
MPN31604C45080	80	26,00	⊖
MPN31604C45100	100	28,36	⊖
Ø	80	100	
H	202	216	
A	65	65	

RACCORDO A T 90°



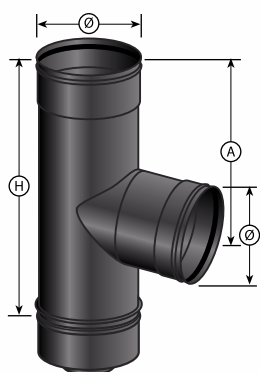
CODICE	Ø	€/PZ.	DISP.
MPN31604TEE90080	80	41,44	⊖
MPN31604TEE90100	100	45,20	⊖
Ø	80	100	
H	190	190	
A	86	96	
B	119	119	
C	54	54	

RACCORDO A T 90° USCITA F



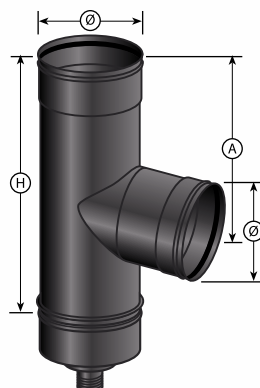
CODICE	Ø	€/PZ.	DISP.
MPN31604TEE90F080	80	42,32	⊖
MPN31604TEE90F100	100	46,60	⊖
Ø	80	100	
H	190	190	
A	86	96	
B	119	119	

RACCORDO A T 90° CON TAPPO CIECO



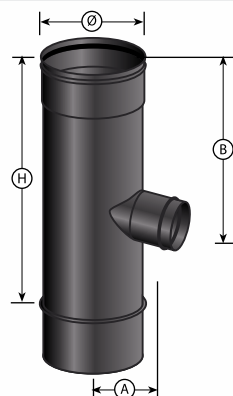
CODICE	Ø	€/PZ.	DISP.
MPN31604TEE90TC080	80	68,60	☉
MPN31604TEE90TC100	100	74,52	☉
Ø	80	100	
H	160	195	
A	94	120	

RACCORDO A T 90° CON TAPPO SCARICO CONDENZA



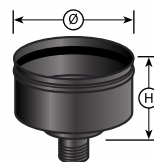
CODICE	Ø	€/PZ.	DISP.
MPN31604TEE90TSC080	80	68,60	☉
MPN31604TEE90TSC100	100	74,52	☉
Ø	80	100	
H	160	195	
A	94	120	

RACCORDO A T 90° RIDOTTO 80



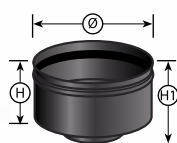
CODICE	Ø	€/PZ.	DISP.
MPN31604TEE90R100	100	46,60	☉
Ø	80	100	
H	-	190	
A	-	135	
B	-	119	

TAPPO SCARICO CONDENZA



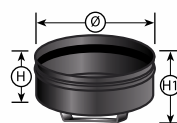
CODICE	Ø	€/PZ.	DISP.
MPN31604TSC080	80	26,28	☉
MPN31604TSC100	100	27,92	☉
Ø	80	100	
H	80	80	

TAPPO CIECO



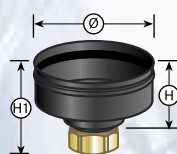
CODICE	Ø	€/PZ.	DISP.
MPN31604TC080	80	26,28	☉
MPN31604TC100	100	27,92	☉
Ø	80	100	
H	26	26	
H1	37	37	

TAPPO CIECO BASSO CON MANIGLIA



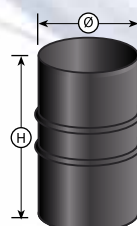
CODICE	Ø	€/PZ.	DISP.
MPN31604TCBM080	80	26,28	☉
MPN31604TCBM100	100	27,92	☉
Ø	80	100	
H	26	26	
H1	37	37	

TAPPO SCARICO CONDENZA BASSO



CODICE	Ø	€/PZ.	DISP.
MPN31604TSCB080	80	26,28	☉
MPN31604TSCB100	100	27,92	☉
Ø	80	100	
H	26	26	
H1	52	52	

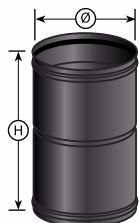
MANICOTTO M/M



CODICE	Ø	€/PZ.	DISP.
MPN31604MM080	80	15,12	☉
MPN31604MM100	100	16,40	☉
Ø	80	100	
H	133	133	

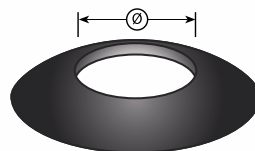
SISTEMA FUMARIO IMONOPARETE INOX AISI 316 L VERNICIATO NERO

MANICOTTO F/F



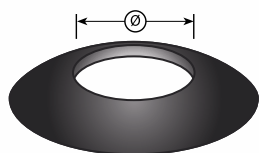
CODICE	Ø	€/PZ.	DISP.
MPN31604FF080	80	16,80	⊙
MPN31604FF100	100	19,44	⊙
Ø	80	100	
H	133	133	

ROSONE COPRI MURO



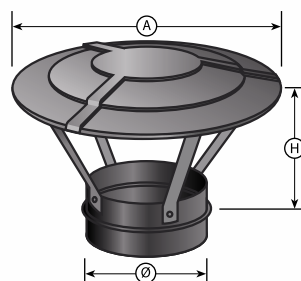
CODICE	Ø	€/PZ.	DISP.
ACN304ROS080	80	7,44	⊙
ACN304ROS100	100	11,36	⊙
Ø	80	100	

ROSONE COPRI MURO IN GOMMA



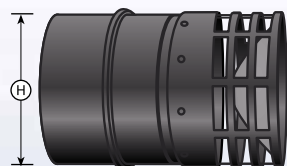
CODICE	Ø	€/PZ.	DISP.
ACN304ROSG080	80	12,92	⊙
ACN304ROSG100	100	13,88	⊙
Ø	80	100	

TERMINALE CINESE



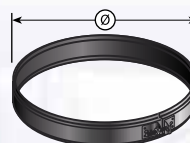
CODICE	Ø	€/PZ.	DISP.
MPN31604TCI080	80	35,52	⊙
MPN31604TCI100	100	40,72	⊙
Ø	80	100	
H	130	180	
A	180	230	

TERMINALE CON RETE



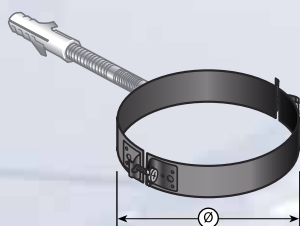
CODICE	Ø	€/PZ.	DISP.
MPN31604TCR080	80	20,56	⊙
MPN31604TCR100	100	28,80	⊙
Ø	80	100	

FASCETTA STRINGITUBO



CODICE	Ø	€/PZ.	DISP.
ACN304FS1080	80	9,44	⊙
ACN304FS1100	100	9,44	⊙
Ø	80	100	

STAFFA CON TASSELLO



CODICE	Ø	€/PZ.	DISP.
ACN304STATAS080	80	8,64	⊙
ACN304STATAS100	100	9,52	⊙
Ø	80	100	



FERRO 1.2

FERRO VERNICIATO NERO

SPESSORE 1,2 mm

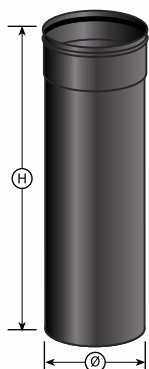
PER PELLET

MATERIALE	Acciaio al carbonio
SPESSORE	1,2 mm
DIAMETRI DISPONIBILI	80 - 100
DESIGNAZIONE	EN 1856-2 T200 P1 W Vm L01120 O30 con guarnizione EN 1856-2 T600 N1 D Vm L01200/L01120 GXXXNM senza guarnizione
COMBUSTIBILI AMMESSI	 PELLET
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.).
VOCE DI CAPITOLATO	Elementi componibili monoparete FERRO 1.2 della INOXAL rispondenti alla norma UNI EN 1856-2 con rispettiva marcatura CE, installati con o senza guarnizione. Realizzati in ferro, di spessore 1,2 mm, verniciati con vernice nera opaca resistente a 600 °C. Bicchieratura maschio/femmina calibrata con nervature autocentranti. Guarnizione di tenuta a triplo labbro certificata secondo UNI EN 14241-1. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

FERRO 1.2 VERNICIATO NERO SPESSORE 1,2 mm

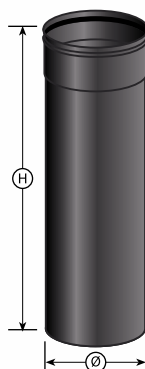
CONDOTTO FUMARIO IN FERRO **VERNICIATO NERO** SPESSORE 1,2 mm PER PELLETT

TUBO 2 m



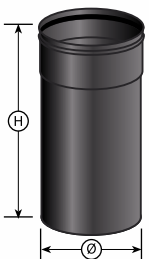
CODICE	Ø	€/PZ.	DISP.
FE12T20080	80	60,72	✗
FE12T20100	100	65,16	✗
Ø	80	100	
H	2000	2000	

TUBO 1 m



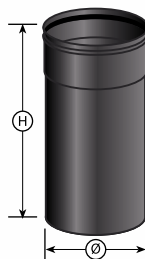
CODICE	Ø	€/PZ.	DISP.
FE12T1080	80	27,72	✗
FE12T1100	100	33,00	✗
Ø	80	100	
H	1000	1000	

TUBO 0,50 m



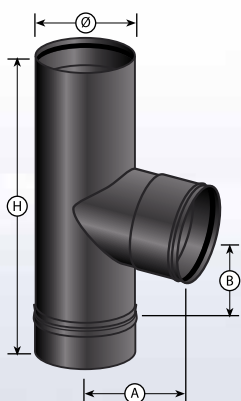
CODICE	Ø	€/PZ.	DISP.
FE12T5080	80	22,00	✗
FE12T5100	100	25,52	✗
Ø	80	100	
H	500	500	

TUBO 0,25 m



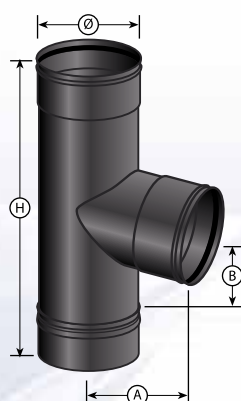
CODICE	Ø	€/PZ.	DISP.
FE12T2080	80	17,60	✗
FE12T2100	100	19,80	✗
Ø	80	100	
H	250	250	

RACCORDO A T 90° MFM CON TAPPO CIECO



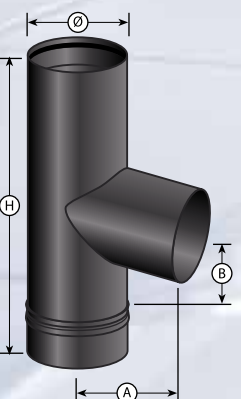
CODICE	Ø	€/PZ.	DISP.
FE12T90MFMTTC080	80	48,24	✗
FE12T90MFMTTC100	100	57,76	✗
Ø	80	100	
H	220	220	
A	118	128	
B	110	110	

RACCORDO A T 90° FFM CON TAPPO CIECO



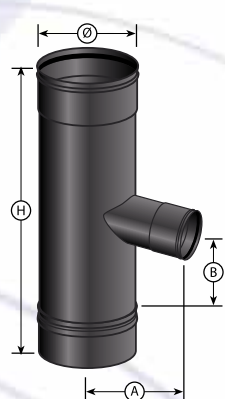
CODICE	Ø	€/PZ.	DISP.
FE12T90FFMTTC080	80	48,24	✗
FE12T90FFMTTC100	100	57,76	✗
Ø	80	100	
H	220	220	
A	118	118	
B	100	110	

RACCORDO A T 90° MMM CON TAPPO CIECO



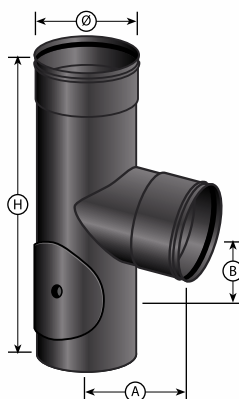
CODICE	Ø	€/PZ.	DISP.
FE12T90MMMTC080	80	48,24	✗
FE12T90MMMTC100	100	57,76	✗
Ø	80	100	
H	220	220	
A	118	128	
B	100	110	

RACCORDO A T 90° FFM RIDOTTO F



CODICE	Ø	€/PZ.	DISP.
FE12T90RFFMTTC100	100	69,32	✗
Ø	80	100	
H	-	220	
A	-	128	
B	-	110	

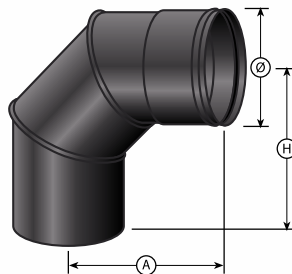
RACCORDO A T 90° FFM ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE12T90IS080	80	75,00	×
FE12T90IS100	100	90,00	×

Ø	80	100
H	220	220
A	118	128
B	100	110

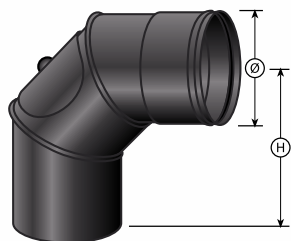
CURVA 90°



CODICE	Ø	€/PZ.	DISP.
FE12C90080	80	34,64	×
FE12C90100	100	43,88	×

Ø	80	100
H	159	168
A	159	168

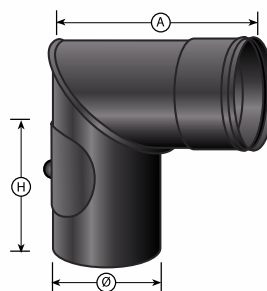
CURVA 90° ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE12C90IS080	80	41,60	×
FE12C90IS100	100	52,40	×

Ø	80	100
H	130	145

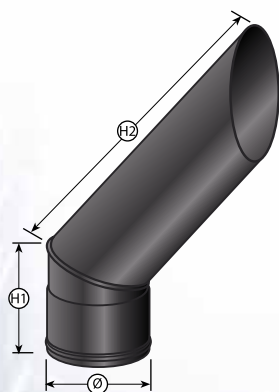
CURVA 90° DUE SETTORI ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE12C902IS080	80	37,88	×
FE12C902IS100	100	43,88	×

Ø	80	100
H	170	190
A	165	185

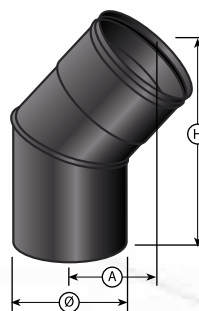
TERMINALE ANGOLARE



CODICE	Ø	€/PZ.	DISP.
FE12TA080	80	44,00	×
FE12TA100	100	59,84	×

Ø	80	100
H1	100	100
H2	270	270

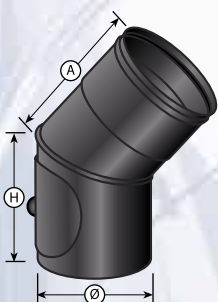
CURVA 45°



CODICE	Ø	€/PZ.	DISP.
FE12C45080	80	32,36	×
FE12C45100	100	38,92	×

Ø	80	100
H	166	172
A	68	71

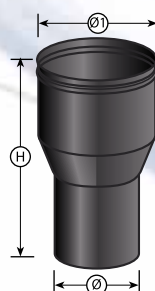
CURVA 45° ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE12C45IS080	80	39,28	×
FE12C45IS100	100	48,52	×

Ø	80	100
H	166	172
A	68	71

AUMENTO MF



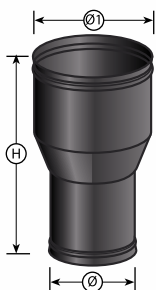
CODICE	Ø M	Ø F	€/PZ.	DISP.
FE12A080/100			30,04	×

Ø	80	100
Ø1	MISURE A RICHIESTA	
H		

FERRO 1.2 VERNICIATO NERO SPESSORE 1,2 mm

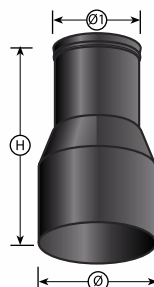
CONDOTTO FUMARIO IN FERRO **VERNICIATO NERO** SPESSORE 1,2 mm PER PELLET

AUMENTO F/F



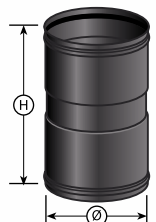
CODICE	Ø F	€/PZ.	DISP.
FE12AFF100/120		45,00	○
FE12AFF100/130		45,00	○
Ø	80	100	
Ø1	MISURE A RICHIESTA		
H			

RIDUZIONE M/F



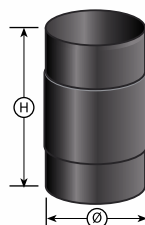
CODICE	Ø M	Ø F	€/PZ.	DISP.
FE12R100/080			30,04	×
Ø	80	100		
Ø1	MISURE A RICHIESTA			
H				

MANICOTTO F/F



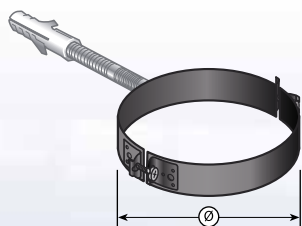
CODICE	Ø	€/PZ.	DISP.
FE12FF080	80	18,48	×
FE12FF100	100	22,24	×
Ø	80	100	
H	150	150	

MANICOTTO M/M



CODICE	Ø	€/PZ.	DISP.
FE12MM080	80	13,88	×
FE12MM100	100	13,88	×
Ø	80	100	
H	150	150	

STAFFA CON TASSELLO



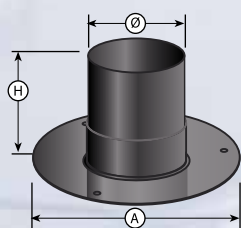
CODICE	Ø	€/PZ.	DISP.
FE12STSREG080	80	11,56	×
FE12STAREG100	100	13,88	×
Ø	80	100	

PROTEZIONE ANTI SCOTTATURA



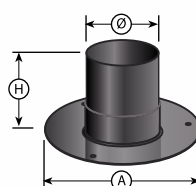
CODICE	Ø	€/PZ.	DISP.
FE12PAS080	80	80,00	×
FE12PAS100	100	80,00	×
Ø	80	100	

ROSONE COPRI MURO Øe 250 mm CON RACCORDO



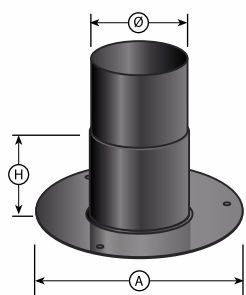
CODICE	Ø	€/PZ.	DISP.
FE12ROS25CR080	80	39,28	×
FE12ROS25CR100	100	45,84	×
Ø	80	100	
H	145	145	
A	250	250	

ROSONE COPRI MURO Øe 180 mm CON RACCORDO



CODICE	Ø	€/PZ.	DISP.
FE12ROS18CR080	80	35,36	×
FE12ROS18CR100	100	41,60	×
Ø	80	100	
H	145	145	
A	180	180	

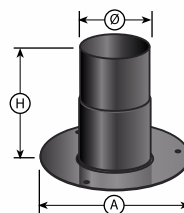
ROSONE COPRI MURO Øe 250 mm CON RACCORDO TELESCOPICO



CODICE	Ø	€/PZ.	DISP.
FE12ROS25CRT080	80	60,08	✗
FE12ROS25CRT100	100	65,60	✗

Ø	80	100
H	250	250
A	250	250

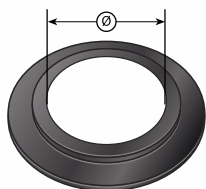
ROSONE COPRI MURO Øe 180 mm CON RACCORDO TELESCOPICO



CODICE	Ø	€/PZ.	DISP.
FE12C90IS080	80	57,20	✗
FE12C90IS100	100	61,68	✗

Ø	80	100
H	180	180
A	250	250

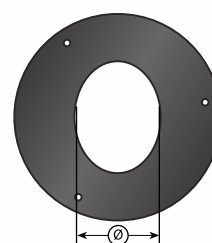
ROSONE COPRI MURO



CODICE	Ø	€/PZ.	DISP.
FE12ROS080	80	16,16	✗
FE12ROS100	100	18,48	✗

Ø	80	100

ROSONE COPRI MURO ELLITTICO



CODICE	Ø	€/PZ.	DISP.
FE12ROSE080	80	14,76	✗
FE12ROSE100	100	16,16	✗

Ø	80	100





FERRO 2.0

FERRO VERNICIATO NERO

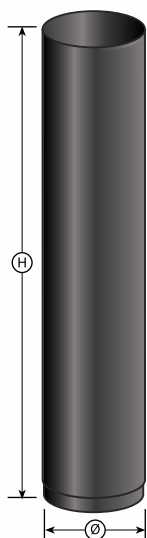
SPESSORE 2 mm

PER LEGNA

MATERIALE	Acciaio al carbonio
SPESSORE	2 mm
DIAMETRI DISPONIBILI	120 - 130 - 140 - 150 - 160 - 180 - 200
DESIGNAZIONE	EN 1856-2 T600 N1 D Vm L01200/L01120 GXXXNM per DN 80÷180 EN 1856-2 T600 N1 W V2 L50040 G senza guarnizione
COMBUSTIBILI AMMESSI	 LEGNA
CONSIGLI UTILI	INOXAL sconsiglia l'applicazione in ambienti con presenza di vapori alogeni (per esempio: lavanderie, impianti di verniciatura, ecc.). Su richiesta anche grigio.
VOCE DI CAPITOLATO	Elementi componibili monoparete FERRO 2.0 della INOXAL rispondenti alla norma UNI EN 1856-2 con rispettiva marcatura CE, installati senza guarnizione. Realizzati in ferro, di spessore 2 mm, verniciati con vernice nera opaca resistente a 600 °C. Bicchieratura maschio/femmina calibrata e giunzione meccanica ad innesto semplice. La posa deve essere realizzata secondo le istruzioni del fabbricante. La realizzazione dei sistemi di scarico dei prodotti della combustione deve avvenire nel pieno rispetto dei requisiti di legge previsti dalle regolamentazioni vigenti.

CONDOTTO FUMARIO IN FERRO **VERNICIATO NERO** SPESSORE 2 mm PER LEGNA

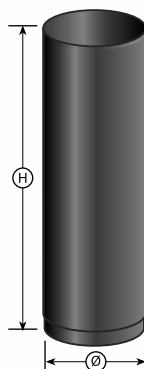
TUBO 1 m



CODICE	Ø	€/PZ.	DISP.
FE20T1120	120	39,60	×
FE20T1130	130	40,28	○
FE20T1140	140	40,60	○
FE20T1150	150	41,16	×
FE20T1180	180	45,64	○
FE20T1200	200	52,00	×

Ø	120	130	140	150	180	200
H	1000	1000	1000	1000	1000	1000

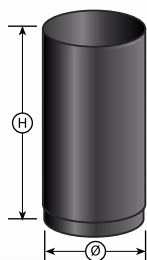
TUBO 0,50 m



CODICE	Ø	€/PZ.	DISP.
FE20T5120	120	26,44	×
FE20T5130	130	26,88	○
FE20T5140	140	27,28	○
FE20T5150	150	27,72	×
FE20T5180	180	30,32	○
FE20T5200	200	33,76	×

Ø	120	130	140	150	180	200
H	500	500	500	500	500	500

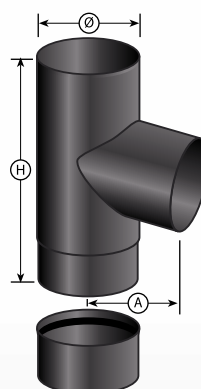
TUBO 0,25 m



CODICE	Ø	€/PZ.	DISP.
FE20T2120	120	20,24	×
FE20T2130	130	20,48	○
FE20T2140	140	20,68	○
FE20T2150	150	20,92	×
FE20T2180	180	21,92	○
FE20T2200	200	23,20	×

Ø	120	130	140	150	180	200
H	250	250	250	250	250	250

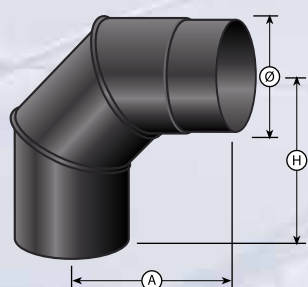
RACCORDO A T 90° CON TAPPO CIECO



CODICE	Ø	€/PZ.	DISP.
FE20T30VF120	120	62,36	×
FE20TEETC130	130	63,48	○
FE20TEETC140	140	64,68	○
FE20TEETC150	150	67,00	×
FE20TEETC180	180	73,76	○
FE20TEETC200	200	73,76	×

Ø	120	130	140	150	180	200
H	270	280	290	300	330	350
A	150	155	155	160	180	185

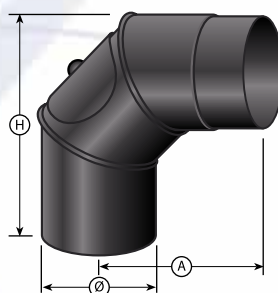
CURVA A 90°



CODICE	Ø	€/PZ.	DISP.
FE20C90120	120	42,04	×
FE20C90130	130	42,36	○
FE20C90140	140	42,88	○
FE20C90150	150	43,20	×
FE20C90180	180	45,48	○
FE20C90200	200	51,96	×

Ø	120	130	140	150	180	200
H	178	184	189	193	208	218
A	179	185	187	195	210	220

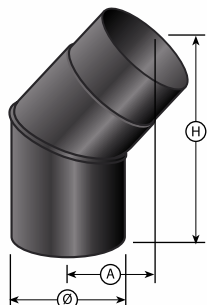
CURVA 90° ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE20C90IS120	120	48,52	×
FE20C90IS130	130	49,20	○
FE20C90IS140	140	49,88	○
FE20C90IS150	150	50,84	×
FE20C90IS180	180	52,92	○
FE20C90IS200	200	57,52	×

Ø	120	130	140	150	180	200
H	178	184	189	193	208	218
A	179	182	187	195	210	220

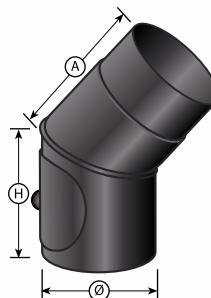
CURVA 45°



CODICE	Ø	€/PZ.	DISP.
FE20C45120	120	37,44	✗
FE20C45130	130	37,64	○
FE20C45140	140	37,88	○
FE20C45150	150	38,20	✗
FE20C45180	180	43,32	○
FE20C45200	200	47,96	✗

Ø	120	130	140	150	180	200
H	179	182	186	190	200	207
A	74	75	77	78	80	85

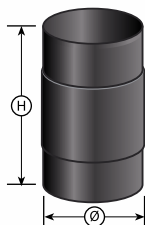
CURVA 45° ISPEZIONABILE



CODICE	Ø	€/PZ.	DISP.
FE20C45IS120	120	43,64	✗
FE20C45IS130	130	44,36	○
FE20C45IS140	140	44,80	○
FE20C45IS150	150	45,52	✗
FE20C45IS180	180	50,52	○
FE20C45IS200	200	53,12	✗

Ø	120	130	140	150	180	200
H	144	144	144	144	144	144
A	265	265	265	265	265	265

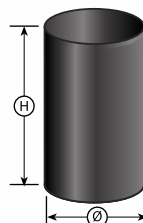
MANICOTTO MM



CODICE	Ø	€/PZ.	DISP.
FE20MM120	120	19,04	✗
FE20MM130	130	19,04	○
FE20MM140	140	19,04	○
FE20MM150	150	19,04	✗
FE20MM180	180	19,88	○
FE20MM200	200	19,88	✗

Ø	120	130	140	150	180	200
H	150	150	150	150	150	150

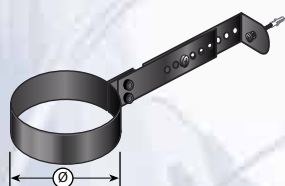
MANICOTTO FF



CODICE	Ø	€/PZ.	DISP.
FE20FF120	120	16,72	✗
FE20FF130	130	16,72	○
FE20FF140	140	16,72	○
FE20FF150	150	16,72	✗
FE20FF180	180	17,56	○
FE20FF200	200	17,56	✗

Ø	120	130	140	150	180	200
H	150	150	150	150	150	150

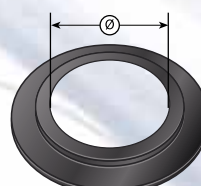
STAFFA A MURO REGOLABILE



CODICE	Ø	€/PZ.	DISP.
FE20STAREG120	120	17,92	✗
FE20STAREG130	130	18,48	○
FE20STAREG140	140	18,96	○
FE20STAREG150	150	19,40	✗
FE20STAREG180	180	19,88	○
FE20STAREG200	200	20,32	✗

Ø	120	130	140	150	180	200

ROSONE COPRI MURO

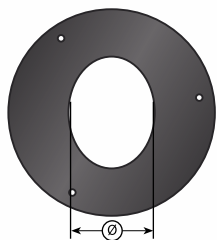


CODICE	Ø	€/PZ.	DISP.
FE20ROS120	120	13,88	✗
FE20ROS130	130	14,32	○
FE20ROS140	140	14,80	○
FE20ROS150	150	15,24	✗
FE20ROS180	180	16,16	○
FE20ROS200	200	16,64	✗

Ø	120	130	140	150	180	200

CONDOTTO FUMARIO IN FERRO **VERNICIATO NERO** SPESSORE 2 mm PER LEGNA

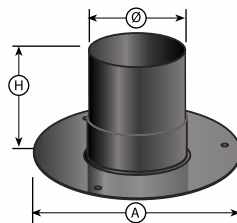
ROSONE COPRI MURO ELLITTICO



CODICE	Ø	€/PZ.	DISP.
FE20ROSE120	120	16,16	✗
FE20ROSE130	130	16,63	○
FE20ROSE140	140	17,08	○
FE20ROSE150	150	17,56	✗
FE20ROSE180	180	18,48	○
FE20ROSE200	200	18,96	✗

Ø	120	130	140	150	180	200

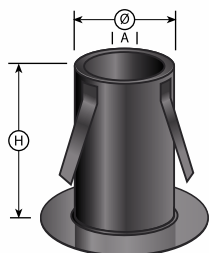
ROSONE COPRI MURO CON RACCORDO



CODICE	Ø	€/PZ.	DISP.
FE20ROSCR120	120	35,12	✗
FE20ROSCR130	130	35,56	○
FE20ROSCR140	140	36,24	○
FE20ROSCR150	150	36,96	✗
FE20ROSCR180	180	37,88	○
FE20ROSCR200	200	37,88	✗

Ø	120	130	140	150	180	200
H	150	150	150	150	150	150
A	250	250	250	250	250	250

RACCORDO A SOFFITTO TELESCOPICO



CODICE	Ø	€/PZ.	DISP.
FE12RSTEL120	120	79,68	✗
FE20RSTEL130	130	80,04	○
FE20RSTEL140	140	80,40	○
FE20RSTEL150	150	80,84	✗
FE20RSTEL180	180	84,04	○
FE20RSTEL200	200	85,24	✗

Ø	120	130	140	150	180	200
H	200	200	200	200	200	200
A	25	25	25	25	25	25

PEDANE



CODICE	mm	€/PZ.	DISP.
FEPN1220D1	900 x 1000	120,00	○
FEPN1220D2	800 x 900	120,00	○
FEPN1220D3	600 x 800	100,00	○
FEPN1220D4	600 x 700	100,00	○
FEPN1220D5	1200 x 1000	240,00	○

Ø	120	130	140	150	180	200

BOMBOLETTA SPRAY PER RITOCCHI



CODICE	ml	€/PZ.	DISP.
FEBSML400N	400	33,00	✗

Ø	120	130	140	150	180	200

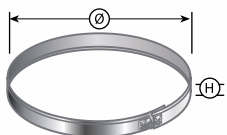
ACCESSORI

PER TUTTE LE SERIE



PER IL **DOPPIA PARETE** FARE RIFERIMENTO AL **DIAMETRO ESTERNO**

FASCETTA STRINGITUBO - H 20 mm



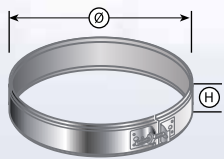
**Consigliata
per serie:**

- MP
- MP ECO
- DP CONDENSING
- COAX CONDENSING
- DP AIR

CODICE	Ø	€/PZ.	DISP.
AC304FS1060	60	2,36	✕
AC304FS1080	80	2,36	✕
AC304FS1100	100	2,36	✕
AC304FS1120	120	2,48	✕
AC304FS1125	125	2,52	✕
AC304FS1130	130	2,52	✕
AC304FS1140	140	2,56	✕
AC304FS1150	150	2,60	✕
AC304FS1160	160	2,68	✕
AC304FS1180	180	2,72	✕
AC304FS1200	200	2,76	✕
AC304FS1250	250	3,12	✕
AC304FS1300	300	3,44	✕
AC304FS1350	350	4,08	⊙

[illegible]

FASCETTA STRINGITUBO - H 42 mm

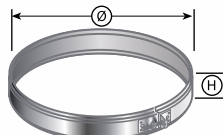


**Consigliata
per serie:**

- DP125

[illegible][illegible]

FASCETTA STRINGITUBO - H 30 mm

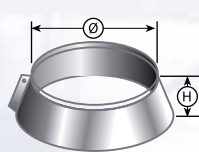


**Consigliata
per serie:**

- DPI25

[illegible][illegible]

SCOSSALINA PER FALDALE

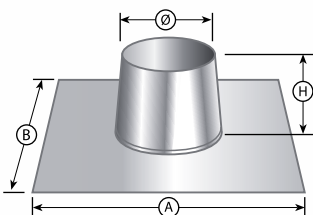


CODICE	Ø	€/PZ.	DISP.
AC3045CO080	80	19,48	✕
AC3045CO100	100	21,08	✕
AC3045CO120	120	21,52	✕
AC3045CO125	125	21,60	✕
AC3045CO130	130	22,44	✕
AC3045CO140	140	22,44	✕
AC3045CO150	150	22,68	✕
AC3045CO160	160	23,12	✕
AC3045CO180	180	30,80	✕
AC3045CO200	200	30,96	✕
AC3045CO230	230	37,60	✕
AC3045CO250	250	37,88	✕
AC3045CO300	300	42,00	✕
AC3045CO350	350	83,64	⊙
AC3045CO400	400	86,60	⊙
AC3045CO450	450	86,60	⊙
AC3045CO500	500	97,20	⊙
AC3045CO550	550	108,68	⊙
AC3045CO600	600	119,28	⊙
AC3045CO650	650	159,56	⊙

[illegible]

FALDALE PIANO CON BASE ALLUMINIO

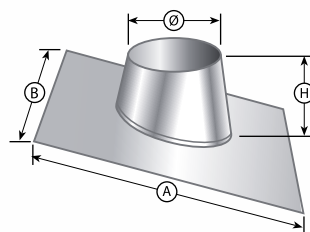
CODICE	Ø	€/PZ.	DISP.
AC304ALLFAP080	80	51,80	×
AC304ALLFAP100	100	51,80	×
AC304ALLFAP120	120	57,04	×
AC304ALLFAP125	125	57,04	×
AC304ALLFAP130	130	57,04	×
AC304ALLFAP140	140	61,64	×
AC304ALLFAP150	150	61,64	×
AC304ALLFAP160	160	61,64	×
AC304ALLFAP180	180	77,96	×
AC304ALLFAP200	200	89,56	×
AC304ALLFAP230	230	110,88	×
AC304ALLFAP250	250	110,88	×
AC304ALLFAP300	300	115,08	×
AC304ALLFAP350	350	137,00	○
AC304ALLFAP400	400	137,00	○
AC304ALLFAP450	450	169,40	○
AC304ALLFAP500	500	192,04	○
AC304ALLFAP550	550	209,04	○
AC304ALLFAP600	600	225,92	○
AC304ALLFAP650	650	397,28	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	400	400	400	400	400	500	500	500	500	600	600	600	650	680	-	-	-	-	-	-
B	400	400	400	400	400	500	500	500	500	600	600	600	650	680	-	-	-	-	-	-

FALDALE INCLINABILE DA 5° A 30° CON BASE IN ALLUMINIO

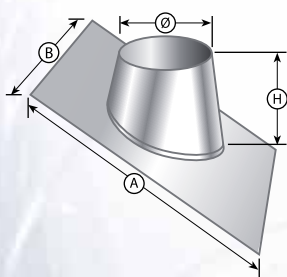
CODICE	Ø	€/PZ.	DISP.
AC304ALLFAR530080	80	48,40	×
AC304ALLFAR530100	100	48,40	×
AC304ALLFAR530120	120	53,44	×
AC304ALLFAR530125	125	53,44	×
AC304ALLFAR530130	130	53,44	×
AC304ALLFAR530140	140	59,00	×
AC304ALLFAR530150	150	59,00	×
AC304ALLFAR530160	160	59,00	×
AC304ALLFAR530180	180	70,76	×
AC304ALLFAR530200	200	82,88	×
AC304ALLFAR530230	230	99,56	×
AC304ALLFAR530250	250	99,56	×
AC304ALLFAR530300	300	103,44	×
AC304ALLFAR530350	350	137,00	○
AC304ALLFAR530400	400	137,00	○
AC304ALLFAR530450	450	169,40	○
AC304ALLFAR530500	500	192,04	○
AC304ALLFAR530550	550	209,04	○
AC304ALLFAR530600	600	225,92	○
AC304ALLFAR530650	650	397,28	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	750	750	850	850	850	850	850	850	1000	1000	1000	1000	1000	1000	-	-	-	-	-	-
B	450	450	550	550	550	550	550	550	650	650	650	650	750	750	-	-	-	-	-	-

FALDALE INCLINABILE DA 30° A 45° CON BASE IN ALLUMINIO

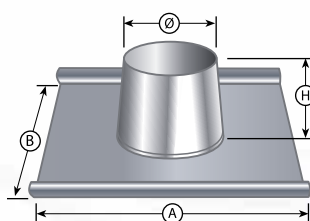
CODICE	Ø	€/PZ.	DISP.
AC304ALLFAR3045080	80	158,40	×
AC304ALLFAR3045100	100	158,40	×
AC304ALLFAR3045120	120	158,40	×
AC304ALLFAR3045125	125	158,40	×
AC304ALLFAR3045130	130	158,40	×
AC304ALLFAR3045140	140	170,68	×
AC304ALLFAR3045150	150	170,68	×
AC304ALLFAR3045160	160	170,68	×
AC304ALLFAR3045180	180	198,00	×
AC304ALLFAR3045200	200	233,20	×
AC304ALLFAR3045230	230	262,90	×
AC304ALLFAR3045250	250	262,90	×
AC304ALLFAR3045300	300	396,00	×
AC304ALLFAR3045350	350	a richiesta	○
AC304ALLFAR3045400	400	a richiesta	○
AC304ALLFAR3045450	450	a richiesta	○
AC304ALLFAR3045500	500	a richiesta	○
AC304ALLFAR3045550	550	a richiesta	○
AC304ALLFAR3045600	600	a richiesta	○
AC304ALLFAR3045650	650	a richiesta	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	750	750	850	850	850	850	850	850	1000	1000	1000	1000	1000	1000	-	-	-	-	-	-
B	450	450	550	550	550	550	550	550	650	650	650	650	750	750	-	-	-	-	-	-

FALDALE PIANO CON BASE IN PIOMBO

CODICE	Ø	€/PZ.	DISP.
AC304PIOFAP080	80	62,69	○
AC304PIOFAP100	100	68,04	○
AC304PIOFAP120	120	69,56	○
AC304PIOFAP125	125	72,12	○
AC304PIOFAP130	130	72,12	○
AC304PIOFAP140	140	76,91	○
AC304PIOFAP150	150	79,14	○
AC304PIOFAP160	160	82,52	○
AC304PIOFAP180	180	130,91	○
AC304PIOFAP200	200	132,49	○
AC304PIOFAP230	230	144,03	○
AC304PIOFAP250	250	144,08	○
AC304PIOFAP300	300	150,34	○
AC304PIOFAP350	350	200,15	○
AC304PIOFAP400	400	a richiesta	○
AC304PIOFAP450	450	a richiesta	○
AC304PIOFAP500	500	a richiesta	○
AC304PIOFAP550	550	a richiesta	○
AC304PIOFAP600	600	a richiesta	○
AC304PIOFAP650	650	a richiesta	○

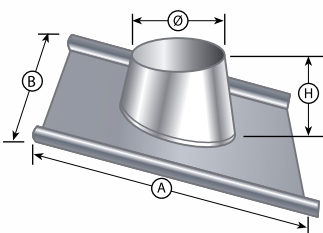


Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	600	600	600	600	600	600	600	600	800	800	800	800	800	1000	-	-	-	-	-	-
B	500	500	500	600	600	600	600	600	800	800	800	800	800	800	-	-	-	-	-	-

PER IL DOPPIA PARETE FARE RIFERIMENTO AL DIAMETRO ESTERNO

FALDALE INCLINABILE DA 5° A 30° CON BASE IN PIOMBO

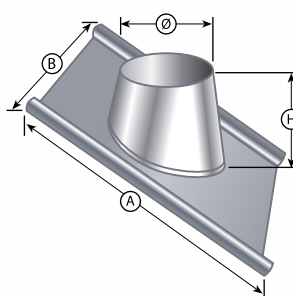
CODICE	Ø	€/PZ.	DISP.
AC304PIOFAR530080	80	62,69	○
AC304PIOFAR530100	100	68,04	○
AC304PIOFAR530120	120	69,56	○
AC304PIOFAR530125	125	72,12	○
AC304PIOFAR530130	130	72,12	○
AC304PIOFAR530140	140	76,91	○
AC304PIOFAR530150	150	79,14	○
AC304PIOFAR530160	160	82,52	○
AC304PIOFAR530180	180	130,91	○
AC304PIOFAR530200	200	132,49	○
AC304PIOFAR530230	230	144,03	○
AC304PIOFAR530250	250	144,08	○
AC304PIOFAR530300	300	150,34	○
AC304PIOFAR530350	350	200,15	○
AC304PIOFAR530400	400	a richiesta	○
AC304PIOFAR530450	450	a richiesta	○
AC304PIOFAR530500	500	a richiesta	○
AC304PIOFAR530550	550	a richiesta	○
AC304PIOFAR530600	600	a richiesta	○
AC304PIOFAR530650	650	a richiesta	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	600	600	600	600	600	600	600	600	800	800	800	800	800	1000	-	-	-	-	-	-
B	500	500	500	600	600	600	600	600	800	800	800	800	800	800	-	-	-	-	-	-

FALDALE INCLINABILE DA 30° A 45° CON BASE IN PIOMBO

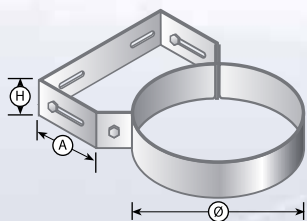
CODICE	Ø	€/PZ.	DISP.
AC304PIOFAR3045080	80	76,04	○
AC304PIOFAR3045100	100	77,18	○
AC304PIOFAR3045120	120	79,25	○
AC304PIOFAR3045125	125	89,05	○
AC304PIOFAR3045130	130	89,05	○
AC304PIOFAR3045140	140	92,10	○
AC304PIOFAR3045150	150	133,36	○
AC304PIOFAR3045160	160	139,89	○
AC304PIOFAR3045180	180	144,52	○
AC304PIOFAR3045200	200	155,19	○
AC304PIOFAR3045230	230	180,77	○
AC304PIOFAR3045250	250	180,77	○
AC304PIOFAR3045300	300	186,43	○
AC304PIOFAR3045350	350	247,18	○
AC304PIOFAR3045400	400	a richiesta	○
AC304PIOFAR3045450	450	a richiesta	○
AC304PIOFAR3045500	500	a richiesta	○
AC304PIOFAR3045550	550	a richiesta	○
AC304PIOFAR3045600	600	a richiesta	○
AC304PIOFAR3045650	650	a richiesta	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	120	120	130	150	150	150	150	160	170	180	210	210	230	230	-	-	-	-	-	-
A	600	600	600	800	800	800	800	800	800	800	1000	1000	1000	1000	-	-	-	-	-	-
B	500	500	500	800	800	800	800	800	800	800	800	800	800	1000	-	-	-	-	-	-

STAFFA A MURO REGOLABILE

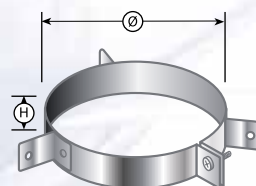
CODICE	Ø	€/PZ.	DISP.
AC304STAREG080	80	20,92	×
AC304STAREG100	100	21,94	×
AC304STAREG120	120	23,84	×
AC304STAREG125	125	24,79	×
AC304STAREG130	130	24,79	×
AC304STAREG140	140	26,01	×
AC304STAREG150	150	27,37	×
AC304STAREG160	160	28,66	×
AC304STAREG180	180	31,17	×
AC304STAREG200	200	33,75	×
AC304STAREG230	230	35,70	×
AC304STAREG250	250	38,30	×
AC304STAREG300	300	42,99	×
AC304STAREG350	350	46,28	○
AC304STAREG400	400	a richiesta	○
AC304STAREG450	450	a richiesta	○
AC304STAREG500	500	a richiesta	○
AC304STAREG550	550	a richiesta	○
AC304STAREG600	600	a richiesta	○
AC304STAREG650	650	a richiesta	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	40	40	40	40	40	40	40	40	40	40	40	40	40	40	100	100	100	100	100	100
A	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50-80	50	50	50	50	50	50

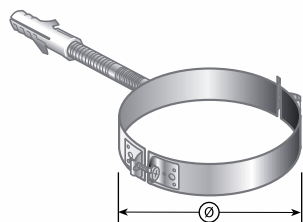
COLLARE PER CAVI TIRANTI

CODICE	Ø	€/PZ.	DISP.
AC304COLTIR080	80	12,44	×
AC304COLTIR100	100	13,28	×
AC304COLTIR120	120	14,48	×
AC304COLTIR125	125	15,12	×
AC304COLTIR130	130	15,12	×
AC304COLTIR140	140	16,28	×
AC304COLTIR150	150	17,16	×
AC304COLTIR160	160	18,40	×
AC304COLTIR180	180	19,56	×
AC304COLTIR200	200	20,72	×
AC304COLTIR230	230	23,08	×
AC304COLTIR250	250	23,68	×
AC304COLTIR300	300	24,60	○
AC304COLTIR350	350	72,76	○
AC304COLTIR400	400	78,68	○
AC304COLTIR450	450	84,52	○
AC304COLTIR500	500	90,32	○
AC304COLTIR550	550	96,08	○
AC304COLTIR600	600	101,92	○
AC304COLTIR650	650	107,40	○



Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
H	30	30	30	30	30	30	30	30	30	30	30	30	30	30	42	42	42	42	42	42

STAFFA CON TASSELLO

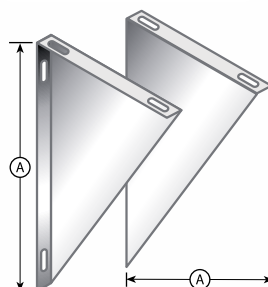


CODICE	Ø	€/PZ.	DISP.
AC304STATAS060	60	6,80	×
AC304STATAS080	80	7,32	×
AC304STATAS100	100	7,52	×
AC304STATAS120	120	7,60	×
AC304STATAS130	130	7,92	×
AC304STATAS140	140	8,04	×
AC304STATAS150	150	8,28	×
AC304STATAS160	160	8,48	×
AC304STATAS180	180	9,08	×
AC304STATAS200	200	9,60	×

Ø	60	80	100	120	125	130	140	150	160	180	200	250	300	350	400	450	500	550	600	650

COPPIA SUPPORTI PER PIASTRA

➤ Ø 80 - Ø 300 sp. 1,5 mm
Ø 350 - Ø 650 sp. 3 mm



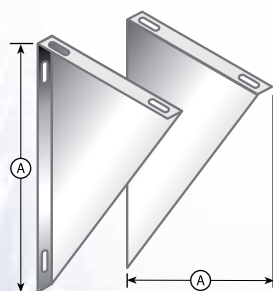
Consigliata
per serie:

- MP
- MP ECO
- DP CONDENSING
- COAX CONDENSING
- DP AIR

CODICE	Ø	€/PZ.	DISP.
AC304CSP15080	80	31,60	×
AC304CSP15100	100	34,40	×
AC304CSP15120	120	37,20	×
AC304CSP15125	125	38,72	×
AC304CSP15130	130	38,72	×
AC304CSP15140	140	40,12	×
AC304CSP15150	150	41,76	×
AC304CSP15160	160	43,52	×
AC304CSP15180	180	46,92	×
AC304CSP15200	200	50,44	×
AC304CSP15250	250	60,68	×
AC304CSP15300	300	72,24	×
AC304CSP20350	350	94,20	○
AC304CSP30400	400	146,56	○
AC304CSP30450	450	169,36	○
AC304CSP30500	500	191,36	○
AC304CSP30550	550	214,64	○
AC304CSP30600	600	258,76	○
AC304CSP30650	650	454,48	○

Ø	80	100	120	125	130	140	150	160	180	200	250	300	350	400	450	500	550	600	650
A	180	200	220	230	230	240	250	260	280	300	350	400	450	500	550	600	650	700	750

COPPIA SUPPORTI PER PIASTRA SPESSORE 2 mm



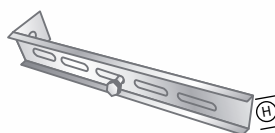
CODICE	Ø	€/PZ.	DISP.
AC304CSP20130	130	41,48	×
AC304CSP20150	150	44,88	×
AC304CSP20180	180	50,28	×
AC304CSP20200	200	54,40	×
AC304CSP20230	230	60,52	×
AC304CSP20250	250	64,92	×
AC304CSP20300	300	77,12	×



Consigliata
per serie:
• DPI25

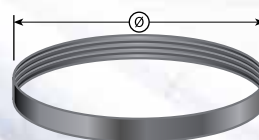
Ø	80	100	120	125	130	140	150	160	180	200	230	250	300	350	400	450	500	550	600	650
A	-	-	-	-	230	-	250	-	280	300	350	400	450	-	-	-	-	-	-	-

DISTANZIALE UNIVERSALE PER STAFFA A MURO - H 50 mm



CODICE	H mm	€/PZ.	DISP.
AC304DISUNI	50	37,64	×

GUARNIZIONE IN SILICONE A 3 LABBRA T 200°

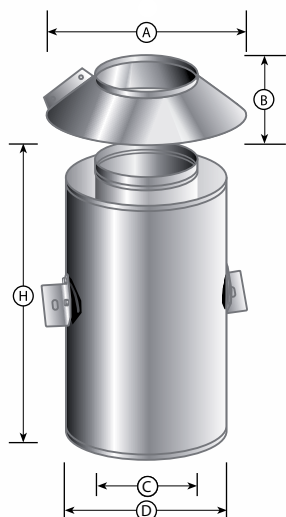


Certificata
secondo
UNI EN 14241-1

CODICE	Ø	€/PZ.	DISP.
ACGUARSIL10060	60	0,76	×
ACGUARSIL10080	80	0,76	×
ACGUARSIL10100	100	1,44	×
ACGUARSIL10120	120	1,80	×
ACGUARSIL10125	125	1,96	×
ACGUARSIL10130	130	1,96	×
ACGUARSIL10140	140	2,24	×
ACGUARSIL10150	150	2,52	×
ACGUARSIL10160	160	2,72	×
ACGUARSIL10180	180	3,40	×
ACGUARSIL10200	200	4,48	×
ACGUARSIL10250	250	6,24	×
ACGUARSIL10300	300	8,00	○
ACGUARSIL12350	350	a richiesta	○
ACGUARSIL12400	400	a richiesta	○
ACGUARSIL12450	450	a richiesta	○
ACGUARSIL12500	500	a richiesta	○
ACGUARSIL12550	550	a richiesta	○

PER IL DOPPIA PARETE FARE RIFERIMENTO AL DIAMETRO ESTERNO

PASSAGGIO A TETTO G0 PER TUBO COIBENTATO CON SCOSSALINA

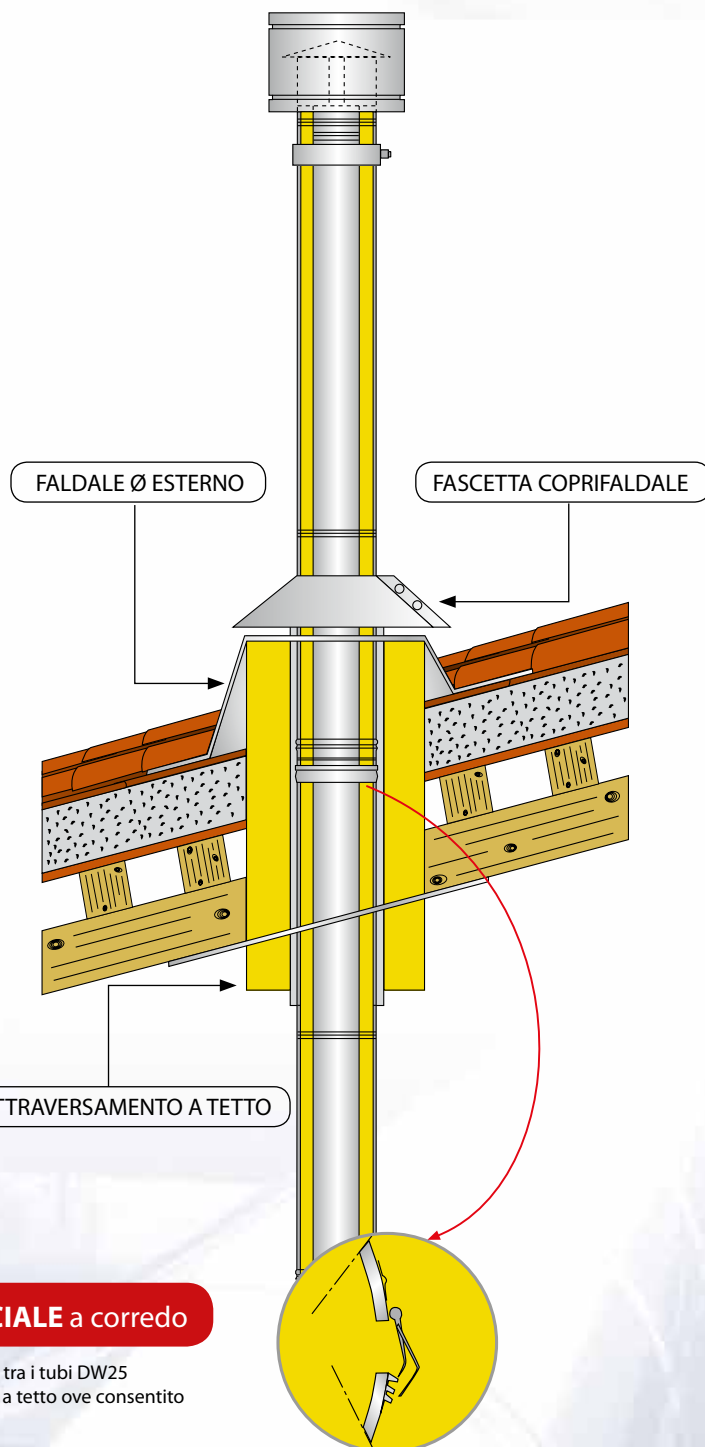


CODICE	Øi	Øe	€/PZ.	DISP.
DP2543005PT080	80	130	427,20	X
DP2543005PT100	100	150	469,70	X
DP2543005PT130	130	180	556,03	X
DP2543005PT150	150	200	603,86	X
DP2543005PT180	180	230	682,18	X
DP2543005PT200	200	250	734,10	X
DP2543005PT250	250	300	822,54	X
DP2543005PT300	300	350	914,63	X

Øi	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Øe	130	150	180	200	230	250	300	350	400	450	500	550	600	650
H	600	600	600	600	600	600	600	600	-	-	-	-	-	-
A	450	450	500	500	550	550	600	650	-	-	-	-	-	-
B	50	50	50	50	50	50	50	50	-	-	-	-	-	-
C	150	170	200	220	250	270	320	370	-	-	-	-	-	-
D	300	300	350	350	400	400	450	500	-	-	-	-	-	-



Omologato G00
Installabile solo
con DPI25



FASCETTA SPECIALE a corredo

Da installare nell'innesto tra i tubi DW25
all'interno del passaggio a tetto ove consentito

CANNE FUMARIE INDUSTRIALI CON PRESE A.R.P.A.



CANNA FUMARIA INDUSTRIALE - SPESSORE 1 mm



TERMINALE CANNA FUMARIA INDUSTRIALE



GIUNTI DI DILATAZIONE CON SCARICO CONDENSA



TERMINALE DI DESIGN ESTERNO RAME



SERIE DESIGN



COIBENTATO VERNICIATO NERO
PRIVO DI NERVATURA ESTERNA,
PER INSTALLAZIONI DI PRESTIGIO
TIPO CAMINETTI IN CENTRO
SALONE.

TRAMOGGIA PER VENTILAZIONE



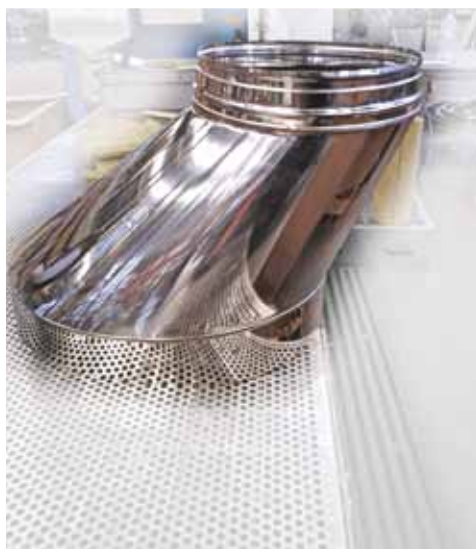
MONOPARETE INCAPSULATO ESTERNO RAME

PER ESPULSIONE VAPORI CUCINA



TERMINALE CON RETE

AUMENTO DI SEZIONE ECCENTRICO



SILENZIATORI

TERMINALE A LIPPA CON RETE



- 1) La merce viaggia sempre a rischio e pericolo del committente, anche in caso di resa franco destinatario.
- 2) Possibili reclami sulla quantità o integrità dei prodotti dovranno essere avanzati direttamente al vettore al momento della consegna.
- 3) Eventuali vizi o difformità dei prodotti consegnati dovranno essere denunciati direttamente alla sede della **INOXAL** per iscritto, tramite lettera raccomandata R.R., o via fax entro otto giorni dalla consegna, come previsto dall'articolo 1495 C.C..
- 4) Nel caso vengano comprovati difformità o difetti dei prodotti, l'acquirente avrà esclusivamente il diritto all'eliminazione degli stessi o, eventualmente, alla loro sostituzione ma, in deroga all'articolo 1460 C.C., non avrà il diritto alla risoluzione del contratto né alla sospensione dei pagamenti.
- 5) I termini di consegna, stabiliti da accordi fra **INOXAL** e acquirente, si intendono sempre "salvo imprevisti" e un ragionevole ritardo non potrà dare diritto alla risoluzione del contratto né alla pretesa di un risarcimento dei danni.
- 6) La merce consegnata rimane di proprietà di **INOXAL** sino all'integrale saldo del prezzo della fornitura. Nel caso di risoluzione per inadempimento dell'acquirente, gli acconti pagati saranno trattenuti a titolo di parziale risarcimento dei danni.
- 7) Il pagamento del prezzo dei prodotti dovrà essere effettuato dall'acquirente alle condizioni e nei termini stabiliti con **INOXAL**.
In caso di ritardo nei pagamenti, all'acquirente verranno addebitati gli interessi di mora al tasso vigente previsto dalla legge italiana.
- 8) Per ogni controversia nascente dal rapporto di fornitura, sarà competente il Foro di Alessandria.
- 9) **INOXAL** declina ogni responsabilità derivante da errate decisioni tecniche e da negligenza durante l'installazione del prodotto (idraulici, muratori, elettricisti...).
La società è comunque disponibile per chiarimenti di qualsiasi natura tecnica e operativa.
- 10) La garanzia sul prodotto decade nel caso di errori di montaggio e di progettazione o di installazione in ambienti non idonei quali, per esempio, lavanderie, stirerie, saloni per parrucchieri e simili.
- 11) **INOXAL** si riserva il diritto di modificare le caratteristiche tecniche e costruttive del prodotto senza l'obbligo di darne preavviso.
- 12) Le condizioni precedenti si approvano specificatamente ai sensi e agli effetti dell'articolo 1341 C.C..



INOXAL snc

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