AN CAMINI

SOLUZIONI TECNOLOGICHE PER L'EVACUAZIONE DEI FUMI

2014

Italiano

English

AN CAMINI

SOLUZIONI TECNOLOGICHE PER L'EVACUAZIONE DEI FUMI

AN CAMINI opera come distributore nel settore termico da oltre 30 anni; dal 1982 produce e commercializza sul territorio nazionale CANNE FUMARIE, CAMINI e CONDOTTI PER RITUBAMENTI realizzati in acciaio inox a semplice parete e doppia parete, nonché flessibili con interno liscio e corrugato e sistemi per l'evacuazione dei fumi di caldaie a CONDENSAZIONE realizzati in Polipropilene PP.

La scelta dei nostri prodotti è da sempre orientata al vertice qualitativo dei prodotti disponibili sul mercato mondiale, nonché su aziende che garantissero servizi tecnici, produzione e ricerca all'avanguardia in Europa e nel mondo.

Su queste basi proponiamo ai nostri clienti canne fumarie inox e in polipropilene PP, dotate delle più severe e prestigiose omologazioni e certificazioni conseguibili oggi in Europa e rilasciate da Enti statali di comprovato prestigio (IMQ - TÜV), rigorosità e con controllo continuo nel tempo della qualità dei prodotti ISO 9001 marcati CE.

AN CAMINI, sempre attenta ai problemi di sicurezza dell'utenza e di rispetto dell'ambiente, dà il suo contributo di esperienza e conoscenza delle problematiche legate all'evacuazione dei fumi agli organismi normatori italiani UNI e CIG sin dal 1988. Trasferendo grazie al suo carattere di internazionalità, le esperienze europee in Italia e viceversa.

Grazie a questo costante aggiornamento i nostri prodotti sin dalla progettazione sono all'avanguardia e rispondenti appieno alle nuove esigenze tecniche e normative.

Uno staff preparato ed efficiente è a vostra disposizione per continui aggiornamenti normativi e per illustrarvi le soluzioni tecniche più idonee a progettare e realizzare i vostri sistemi di evacuazione fumi.

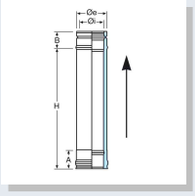
AN CAMINI

SOLUZIONI TECNOLOGICHE PER L'EVACUAZIONE DEI FUMI

AN ISO ARIA

DOPPIA PARETE ARIA

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304

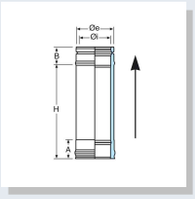


A1001

Elemento lineare da 1 m doppiaparete aria

Length 1 m double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	940	940	940	940	940	940	940
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54

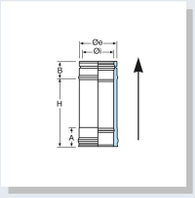


A1002

Elemento lineare da 0,50 m doppiaparete aria

Length 0,5 m double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	440	440	440	440	440	440	440
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54

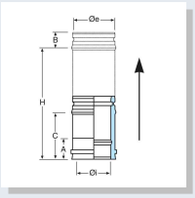


A1005

Elemento lineare da 0,25 m doppiaparete aria

Length 0,25 m double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	190	190	190	190	190	190
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54

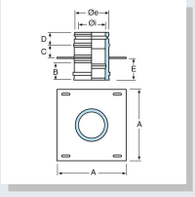


A1009

Elemento telescopico doppiaparete aria

Adjustable length double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	390	390	390	390	390	390	390
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54
C	257	257	257	257	257	257	257



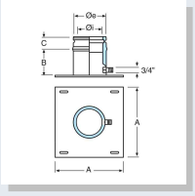
A1082...1

Piastra intermedia doppiaparete aria

Intermediate anchor plate double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
A	200	220	250	280	300	320	350
B	65	65	65	65	65	65	65
C	58	58	58	58	58	58	58
D	54	54	54	54	54	54	54
E	80	80	80	80	80	80	80

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304

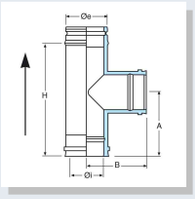


A1091

Piastra di partenza con scarico laterale doppiaparete aria

Base plate with drain plug double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
A	200	220	250	280	300	320	350
B	100	100	100	100	100	100	100
C	54	54	54	54	54	54	54

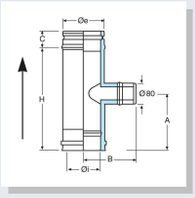


A1020

Raccordo a "T" 90° doppiaparete aria

90° tee double wall 10 mm air insulated

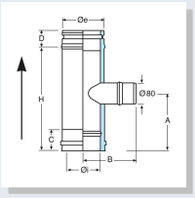
Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	270	270	270	440	440	440
A	123	163	160	160	245	245	245
B	138	148	155	170	180	190	205



A1022...1

Raccordo a "T" 90° uscita doppiaparete ridotta a Ø 80 mm doppiaparete aria

90° reducing tee to Ø 80 mm double wall 10 mm air insulated

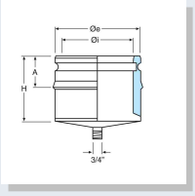


A1022100

Raccordo a "T" 90° uscita monoparete ridotta a Ø 80 mm doppiaparete aria

90° reducing tee to single wall Ø 80 mm double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	190	190	190	190	190	190
A	125	125	125	125	125	125	125
B	70	80	95	110	120	130	145
C	65	65	65	65	65	65	65
D	54	54	54	54	54	54	54



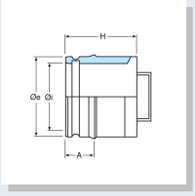
A1029

Scarico condensa doppiaparete aria

Tee cap with condense drain double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	115	115	115	115	115	115	115
A	54	54	54	54	54	54	54

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304

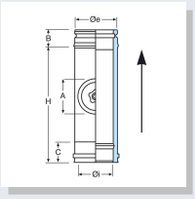


A1025

Tappo cieco doppiaparete aria

air double wall tee cap DN80/100 AISI 316L BA thickness 0,4 mm

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	115	115	115	115	115	115	115
A	54	54	54	54	54	54	54

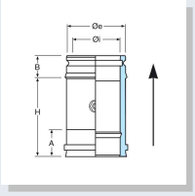


A1075

Elemento con portello tondo per ispezione doppiaparete aria

Inspection length with round door double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	270	270	270	440	440	440
A	80	100	130	160	180	200	200
B	54	54	54	54	54	54	54
C	65	65	65	65	65	65	65

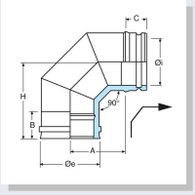


A1095

Elemento per prelievo fumi doppiaparete aria

Element for smoke test with threaded sleeve double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	190	190	190	190	190	190
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54

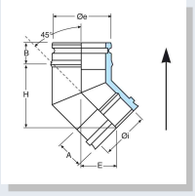


A1015

Curva a 90° doppiaparete aria

Elbow 90° double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	95	100	110	130	135	170	180
A	145	150	160	180	185	220	250
B	65	65	65	65	65	65	65
C	54	54	54	54	54	54	54



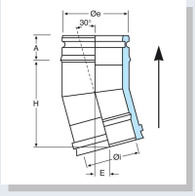
A1017

Curva a 45° doppiaparete aria

Elbow 45° double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	110	120	126	137	143	160	164
A	65	65	65	65	65	65	65
B	54	54	54	54	54	54	54
E	50	52	75	79	82	88	91

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304

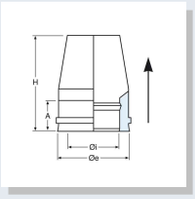


A1019

Curva a 30° doppiaparete aria

Elbow 30° double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	116	119	122	130	135	142	147
A	54	54	54	54	54	54	54
E	44	46	48	51	51	53	54

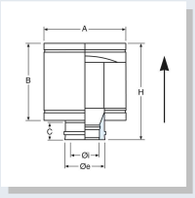


A1038

Terminale tronco conico doppiaparete aria

Top stub double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	235	235	235	235	235	235	235
A	65	65	65	65	65	65	65

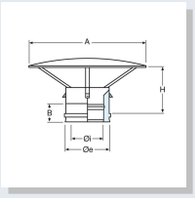


A1036

Terminale anti intemperie doppiaparete aria

Anti downdraught cowl double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	290	340	340	420	420	420	420
A	200	250	300	350	400	400	500
B	200	250	250	330	330	330	330
C	65	65	65	65	65	65	65

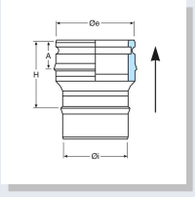


A1037

Cappello cinese doppiaparete aria

Rain cap double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	190	190	230	230	250	250	270
A	200	250	300	400	400	400	500
B	65	65	65	65	65	65	65



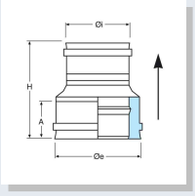
A1068

Giunto inox mono-doppia (raccordo per caldaia) doppiaparete aria

Adaptor from single to double wall (boiler adaptor) double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	140	140	140	140	140	140	140
A	54	54	54	54	54	54	54

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304

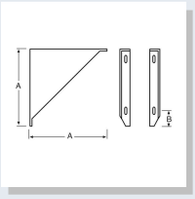


A1078

Giunto doppia-mono doppiaparete aria

Adaptor from double to single wall double wall 10 mm air insulated

Øi	80	100	130	160	180	200	230
Øe	100	120	150	180	200	220	250
H	200	200	200	200	200	200	200
A	65	65	65	65	65	65	65

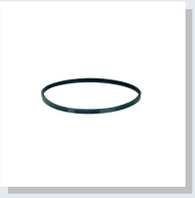


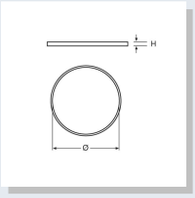
M582...2

Coppia di supporti per piastra

Cantilever brackets (pair)

Ø	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
A	180	200	210	220	230	230	240	250	260	280	300	320	350	400	450	500	550	600	650	700	750	800	850	900



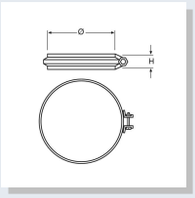


M052

Guarnizione di tenuta in silicone nero

Seal black

Ø	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350
H	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

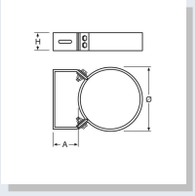


M030

Fascetta di sicurezza monoparete

Locking band single wall in stainless steel

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
H	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20



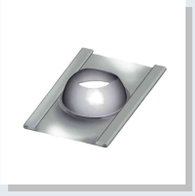
M094

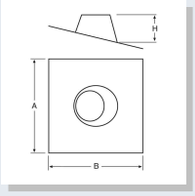
Collare a muro

Wall bracket

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
H	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
A	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

DOPPIA PARETE ARIA 10mm AISI 316L / AISI 304



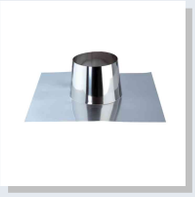


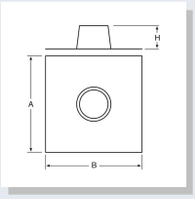
M051

Faldale regolabile da 5° a 30° con base in alluminio in AISI 304

Adjustable flashing from 5° to 30° with aluminium base

Øi	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350
H	100	100	105	120	120	120	135	135	135	135	135	190	190	190	190
A	450	450	450	550	550	550	550	550	550	650	650	650	650	750	750
B	550	550	550	650	650	650	650	650	650	750	750	750	750	850	850



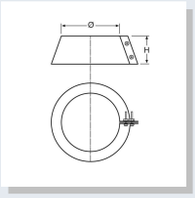


M053

Faldale piano con base in alluminio in AISI 304

Flat flashing with aluminium base

Dn	80	100	110	120	125	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
H	120	120	130	130	150	150	150	150	160	170	180	210	210	230	230	200	200	200	200	200	200	200	200	200
A	370	400	400	450	450	450	450	450	450	500	600	600	600	650	700	700	850	900	950	1100	1200	1300	1400	1500

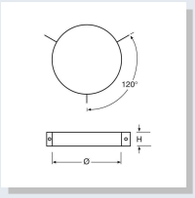


M056

Fascetta anti intemperie

Storm collar

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
H	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100



M090

Collare inox per cavi tiranti

Guy wire bracket

Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400	450	500	550	600	650	700	750	800
H	30	30	30	30	30	30	30	30	30	30	30	30	30	30	42	42	42	42	42	42	42	42	42

AN CAMINI

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SOLUZIONI TECNOLOGICHE PER L'EVACUAZIONE DEI FUMI

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