

## SISTEMI FUMARI MONO PARETE INOX 316L STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS 316L

I Sistemi Fumari in acciaio inox singola parete hanno una molteplicità di impieghi sia nella costruzione di nuovi impianti, sia nel recupero di sistemi fumari esistenti.

Il flusso interno in acciaio inox Aisi 316L (1.4404), garantisce la perfetta tenuta ai fumi, la resistenza alle condense ed ai residui di combustione, la minima perdita di carico dovuta alle pareti perfettamente lisce, la ridotta formazione di incrostazioni, la semplicità della manutenzione e della pulizia, oltre ad un avvio immediato del tiraggio grazie al rapido riscaldamento della parete in acciaio.

*Stainless steel single wall chimney systems can have several applications, both in new plants and in renovation of old systems.*

*Thanks to the features of AISI 316L (1.4404) stainless steel, these chimney systems ensure a perfect sealing, a quick starting functioning, the resistance to the condenses and the durability to corrosion. Furthermore the system is easy to clean and maintain thanks to the low fouling that is typical of stainless steel pipes.*



Il presente marchio, rilasciato dal Centro Inox (associazione italiana per lo studio e lo sviluppo delle applicazioni degli acciai inossidabili), contraddistingue il materiale acciaio inossidabile.

L'acciaio inossidabile è una lega che unisce le proprietà di resistenza meccanica tipiche dell'acciaio ad un'elevata resistenza alla corrosione. E' un materiale igienico, atossico, resistente alle alte e basse temperature, riciclabile al 100%, dal raffinato e versatile aspetto estetico e infine, se opportunamente scelto, lavorato e trattato, assolutamente inalterabile nel tempo e di lunga durata.

*The logo of Centro Inox (Italian association for the study and research on stainless steel) identifies our Stainless Steel products.*

*Cordivari is leader in manufacturing of 316L stainless steel (EN 1.4404) products like chimney systems with high quality standard levels. The choice of AISI 316L stainless steel is aimed to an absolute quality result and extreme reliability. Material with high performances, entirely hygienic and non-toxic, resistant to low and high temperatures, 100% recyclable.*



# SISTEMI FUMARI A QUALITÀ CERTIFICATA E ASSICURATA

## CERTIFIED CHIMNEY SYSTEMS

Cordivari, sin dall'inizio della sua attività di azienda costruttrice di sistemi fumari in acciaio inossidabile, ha posto fra i suoi obiettivi prioritari la ricerca della massima qualità dei propri prodotti. In questa ottica vanno inquadrare le prove cui sono stati sottoposti i sistemi fumari monoparete, già a partire dal 1997, presso i laboratori dell'Istituto Giordano S.p.A.

*From the beginning of its activity as a company which makes stainless steel chimney systems, the highest quality of its products is one of the main goals Cordivari has. This is the reason why, since 1997, the twin wall chimney systems have been tested by Istituto Giordano S.p.A. laboratories.*

Le canne fumarie CFDP e CFDPD Cordivari sono conformi alla norma europea UNI EN 1856-1, e presentano la marcatura CE aggiornata al 1 Marzo 2011, che attesta l'applicazione di tutte le prescrizioni descritte nella norma europea.

*Cordivari chimney flues are manufactured and conformed to European standards UNI EN 1856-1, with update to March 1st, 2011 CE mark.*

CARATTERISTICHE GENERALI - GENERAL FEATURES															
DIAMETRO DISPONIBILE [MM] DIAMETER DIMENSION [MM]	80	100	110	120	130	140	150	160	180	200	220	250	300	350	400
PESO AL METRO [KG] WEIGHT KG/METER [KG]	0,80	0,98	1,09	1,18	1,28	1,38	1,48	1,58	1,78	1,97	2,71	3,08	3,70	4,32	4,93
TIPO DI MATERIALE MATERIAL	ACCIAIO INOX AISI 316L STAINLESS STEEL AISI 316L														
SPESORE [MM] THICKNESS [MM]	0,4												0,5		
CONDIZIONI DI UTILIZZO - APPLICATIONS REQUIREMENTS															
Gas naturale, GPL, Gas manifatturato con contenuto di zolfo>50mg/m3, Gasolio con zolfo 0.2%, Cherosene con zolfo>50mg/m3, Legna per caminetti aperti. Natural gas LPG, gas with content of sulphur > 50 mg/m³, gasoil with 0.2% sulphur content, kerosene with content of sulphur > 50 mg/m³, wood for stoves.															
TEMPERATURA MASSIMA - MAX TEMPERATURE															
In pressione, con guarnizioni silconiche da ordinare a parte, 200°C a funzionamento continuo. In depressione, senza guarnizioni silconiche, 400°C a funzionamento continuo. In positive pressure capability condition and with silicon seal to be ordered separately and fitted, maximum flue gas temperature of 200 °C. In negative draught conditions, without silicon seals, max temperature 400 °C.															
ESEMPIO DI DESIGNAZIONE (PER Ø ≤ 250 MM) - EXAMPLE OF DESIGNATION (PER Ø ≤ 250 MM)															
Condotto in pressione con guarnizioni: T200 - P1 - W - V2 - L50040 - Condotto in pressione con guarnizioni: T200 - P1 - W - V2 - L50040 Pipe in positive pressure with seals: T200 - P1 - W - V2 - L50040 - Pipe in positive pressure with seals: T200 - P1 - W - V2 - L50040															
Condotto in depressione senza guarnizioni: T400 - N1 - D - V2 - L50040 - Condotto in depressione senza guarnizioni: T400 - N1 - D - V2 - L50040 Pipe in negative draught conditions without seals: T400 - N1 - D - V2 - L50040 - Pipe in negative draught conditions without seals: T400 - N1 - D - V2 - L50040															
ESEMPIO DI DESIGNAZIONE (PER Ø ≥ 250 MM) - EXAMPLE OF DESIGNATION (PER Ø ≥ 250 MM)															
Condotto in pressione con guarnizioni: T200 - P1 - W - V2 - L50050 - Condotto in pressione con guarnizioni: T200 - P1 - W - V2 - L50050 Pipe in positive pressure with seals: T200 - P1 - W - V2 - L50050 - Pipe in positive pressure with seals: T200 - P1 - W - V2 - L50050															
Condotto in depressione senza guarnizioni: T400 - N1 - D - V2 - L50050 - Condotto in depressione senza guarnizioni: T400 - N1 - D - V2 - L50050 Pipe in negative draught conditions without seals: T400 - N1 - D - V2 - L50050 - Pipe in negative draught conditions without seals: T400 - N1 - D - V2 - L50050															



# SISTEMI FUMARI MONO PARETE - MODULI DISPONIBILI

## STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS - AVAILABLE PARTS

Fig. 17 - Cappello a botte - Round cap

Fig. 81 - Cappello antipioggia-antivento - Storm cap

Fig. 16 - Cappello cinese - Chinese cap

Fig. 20 - Faldale per tetti piani - Flat flashing

Fig. 3 - Elemento dritto L=330 - Straight length L=330

Fig. 23 - Fascetta murale - Wall band

Fig. 2 - Elemento dritto L=500 - Straight length L=500

Fig. 26 - Fascetta di bloccaggio - Locking band

Fig. 1 - Elemento dritto L=1000 - Straight length L=1000

Fig. 25 - Fascetta di centraggio - Centering band

Fig. 10 - Modulo di rilevamento fumi - Smokes inspection lengths

Fig. 22 - Guarnizione siliconica - Silicon seal

Fig. 65 - Raccordo a T ridotto Ø 80  
Ø 80 mm tee-reduced

Fig. 59 - Elemento dritto  
con tronchetto controllo fumi  
Pipe fitting with inspection

Fig. 58 - Riduzione - Adaptor

Fig. 7 - Raccordo a T 90° - 90° Tee

Fig. 71 - Elemento di ispezione con apertura di compensazione  
Inspection length compensating door

Fig. 9 - Elemento di ispezione - Inspection length

Fig. 24 - Fascetta di discesa - Guide bracket

Fig. 48 - Fascetta multiuso  
Bracket

Fig. 12 - Piastra di base  
Anchor plate

Fig. 14 - Piastra di base con elemento di tubo  
Anchor plate assembly

Fig. 19 - Tappo di scarico condensa - Condensate collector

Fig. 73 - Cappello lamellare - Architectural cap

Fig. 21 - Faldale per tetti inclinati  
Flashing for pitched roofs

Lana di roccia - Rock wool

Nastro alluminio - Aluminium sticker band

Fig. 81 - Fascetta reggi tubo - Stand off wall bracket

Fig. 80 - Manicotto MASCHIO-MASCHIO  
Male-male connection

Fig. 79 - Manicotto FEMMINA-FEMMINA  
Female-female connection

Fig. 74 - Raccordo T 90° FEMMINA  
90° tee female connection

Fig. 75 - Raccordo T 90° ridotto femmina  
90° tee-reduced

Fig. 76 - Curva a 15° - 15° Elbow

Fig. 8 - Raccordo a T 135° - 135° Tee

Fig. 70 - Curva a 30° - 30° Elbow

Fig. 5 - Curva a 45° - 45° Elbow

Fig. 4 - Elemento telescopico - Adjustable length

Fig. 6 - Curva a 90° - 90° Elbow

Fig. 82 - Curve girevoli  
Adjustable elbow

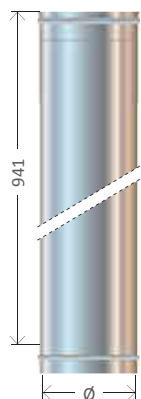
Fig. 11 - Raccordo caldaia  
Connection on boiler

Fig. 13 - Supporto murale  
Wall support

Fig. 15 - Supporto murale con elemento di tubo  
Wall support assembly

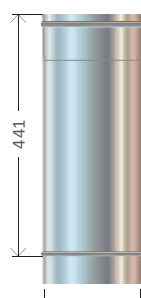
Fig. 60 - Raccordo fra sezione  
quadrata/rettangolare e circolare  
Connection rectangular/circular  
shape length

**Fig. 1** Elemento dritto L = 1000 mm / *Straight length L = 1000 mm*



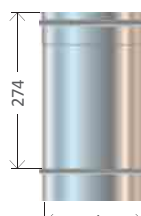
Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3304055204040	3304005204042	12
100	3304055204080	3304005204082	9
110	3304055204120	-	-
120	3304055204160	3304005204162	12
130	3304055204200	3304005204202	11
140	3304055204240	3304005204242	10
150	3304055204280	3304005204282	8
160	3304055204320	3304005204322	7
180	3304055204360	3304005204362	6
200	3304055204400	3304005204402	9
220	3304055204420	-	-
250	3304055204440	3304005204442	12
300	3305055204480	3305005204482	8
350	3305055204520	3305005204522	6
400	3305055204560	3305005204562	4

**Fig. 2** Elemento dritto L = 500 mm / *Straight length L = 500 mm*



Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3304055202040	3304005202042	12
100	3304055202080	3304005202082	9
110	3304055202120	-	-
120	3304055202160	3304005202162	6
130	3304055202200	3304005202202	5
140	3304055202240	3304005202242	4
150	3304055202280	3304005202282	4
160	3304055202320	3304005202322	3
180	3304055202360	3304005202362	6
200	3304055202400	3304005202402	4
220	3304055202420	-	-
250	3304055202440	3304005202442	2
300	3305055202480	3305005202482	2
350	3305055202520	-	-
400	3305055202560	-	-

**Fig. 3** Elemento dritto L = 330 mm / *Straight length L = 330 mm*



Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3304055200040	3304005200042	12
100	3304055200080	3304005200082	9
110	3304055200120	-	-
120	3304055200160	3304005200162	6
130	3304055200200	3304005200202	5
140	3304055200240	3304005200242	4
150	3304055200280	3304005200282	4
160	3304055200320	3304005200322	3
180	3304055200360	3304005200362	6
200	3304055200400	3304005200402	4
220	3304055200420	-	-
250	3304055200440	3304005200442	2
300	3305055200480	3305005200482	2
350	3305055200520	-	-
400	3305055200560	-	-

**Fig. 4** Elemento telescopico / Adjustable length

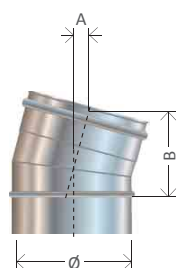


Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3304055206040	3304005206042	2
100	3304055206080	3304005206082	2
110	3304055206120	-	-
120	3304055206160	3304005206162	2
130	3304055206200	3304005206202	2
140	3304055206240	3304005206242	2
150	3304055206280	3304005206282	2
160	3304055206320	3304005206322	2
180	3304055206360	3304005206362	2
200	3304055206400	3304005206402	2
220	3304055206420	-	-
250	3304055206440	3304005206442	2
300	3305055206480	3305005206482	2
350	3305055206520	3305005206522	2
400	3305055206560	3305005206562	2

Se usato in verticale va posizionato sempre sotto un supporto murale.

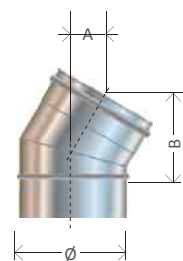
Use a wall support immediately above this component when vertically applied.

**Fig. 76** Curva 15° / 15° Elbow



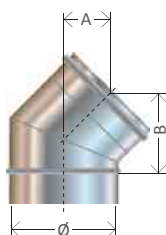
Ø	A	B	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	21	109	3304055211040	3304005211042	15
100	22	111	3304055211080	3304005211082	16
110	22	113	3304055211120	-	-
120	22	114	3304055211160	3304005211162	12
130	22	115	3304055211200	3304005211202	9
140	22	117	3304055211240	3304005211242	9
150	22	118	3304055211280	3304005211282	6
160	23	119	3304055211320	3304005211322	6
180	23	122	3304055211360	3304005211362	4
200	23	124	3304055211400	3304005211402	8
220	24	127	3304055211420	-	-
250	24	131	3304055211440	3304005211442	6
300	25	137	3305055211480	3305005211482	2
350	26	144	3305055211520	-	-
400	27	150	3305055211560	-	-

**Fig. 70** Curva 30° / 30° Elbow



Ø	A	B	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	44	106	3304055210040	3304005210042	15
100	45	111	3304055210080	3304005210082	16
110	46	114	3304055210120	-	-
120	47	116	3304055210160	3304005210162	12
130	47	119	3304055210200	3304005210202	9
140	48	121	3304055210240	3304005210242	9
150	49	124	3304055210280	3304005210282	6
160	49	126	3304055210320	3304005210322	6
180	51	131	3304055210360	3304005210362	4
200	52	136	3304055210400	3304005210402	8
220	53	141	3304055210420	-	-
250	55	149	3304055210440	3304005210442	6
300	59	161	3305055210480	3305005210482	2
350	62	174	3305055210520	-	-
400	65	186	3305055210560	-	-

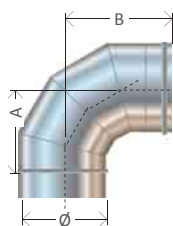
**Fig. 5** Curva 45° / 45° Elbow



Ø	A	B	Codice Code Nr.
[mm]			
80	66	102	3304055212040
100	69	109	3304055212080
110	71	113	3304055212120
120	72	116	3304055212160
130	74	120	3304055212200
140	75	123	3304055212240
150	76	127	3304055212280
160	78	131	3304055212320
180	81	138	3304055212360
200	84	145	3304055212400
220	87	152	3304055212420
250	91	162	3304055212440
300	98	180	3305055212480
350	106	198	3305055212520
400	113	215	3305055212560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005212042	15
3304005212082	16
-	-
3304005212162	12
3304005212202	9
3304005212242	9
3304005212282	6
3304005212322	6
3304005212362	4
3304005212402	8
-	-
3304005212442	6
3305005212482	2
-	-
-	-

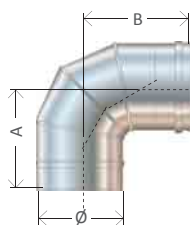
**Fig. 6** Curva 90° / 90° Elbow



Ø	A	B	Codice Code Nr.
[mm]			
80	124	174	3304055214040
100	134	184	3304055214080
110	139	189	3304055214120
120	144	194	3304055214160
130	149	199	3304055214200
140	154	204	3304055214240
150	159	209	3304055214280
160	164	214	3304055214320
180	174	224	3304055214360
200	184	234	3304055214400
220	193	243	3304055214420
250	209	259	3304055214440
300	234	284	3305055214480
350	274	326	3305055214520
400	312	364	3305055214560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005214042	15
3304005214082	8
-	-
3304005214162	6
3304005214202	5
3304005214242	4
3304005214282	3
3304005214322	3
3304005214362	2
3304005214402	4
-	-
3304005214442	2
3305005214482	2
-	-
-	-

**Fig. 82** Curve girevoli / Adjustable elbows

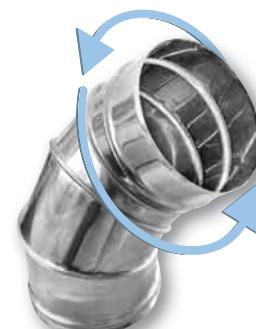


Ø	A	B	Codice Code Nr.
[mm]			
80	115	165	3304055213040
100	120	170	3304055213080
110	125	175	3304055213120
120	130	180	3304055213160
130	135	185	3304055213200
140	140	190	3304055213240
150	145	195	3304055213280
160	150	200	3304055213320
180	155	205	3304055213360
200	160	210	3304055213400
220	210	265	3305055213420
250	255	300	3305055213440
300	270	340	3305055213480

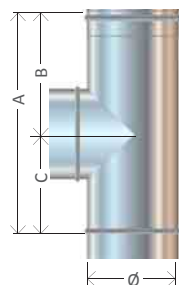
**NEW**

La curva girevole consente di creare angolazioni variabili sia sul piano verticale sia su quello orizzontale.

The adjustable elbow allows to make different angles both vertically and horizontally



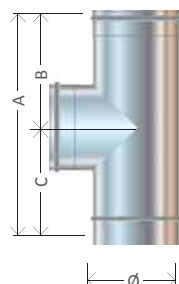
**Fig. 7** Raccordo a T 90° / 90° Tee



Ø	A	B	C	Codice Code Nr.
[mm]				
80	274	162	112	3304055222040
100	274	162	112	3304055222080
110	274	162	112	3304055222120
120	274	162	112	3304055222160
130	274	162	112	3304055222200
140	274	162	112	3304055222240
150	274	162	112	3304055222280
160	274	162	112	3304055222320
180	441	246	195	3304055222360
200	441	246	195	3304055222400
220	441	246	195	3304055222420
250	441	246	195	3304055222440
300	441	246	195	3305055222480
350	631	341	290	3305055222520
400	631	341	290	3305055222560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005222042	10
3304005222082	7
-	-
3304005222162	5
3304005222202	4
3304005222242	4
3304005222282	4
3304005222322	3
3304005222362	2
-	-
-	-
-	-
-	-
-	-
-	-

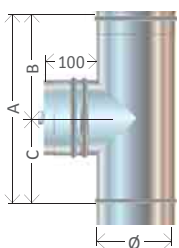
**Fig. 74** Raccordo a T 90° Femmina / 90° tee female connection



Ø	A	B	C	Codice Code Nr.
[mm]				
80	274	162	112	3304055226040
100	274	162	112	3304055226080
110	274	162	112	3304055226120
120	274	162	112	3304055226160
130	274	162	112	3304055226200
140	274	162	112	3304055226240
150	274	162	112	3304055226280
160	274	162	112	3304055226320
180	441	246	195	3304055226360
200	441	246	195	3304055226400
220	441	246	195	3304055226420
250	441	246	195	3304055226440
300	441	246	195	3305055226480
350	631	341	290	3305055226520
400	631	341	290	3305055226560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005226042	10
3304005226082	7
-	-
3304005226162	5
3304005226202	4
3304005226242	4
3304005226282	4
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

**Fig. 9** Elemento d'ispezione / Inspection length



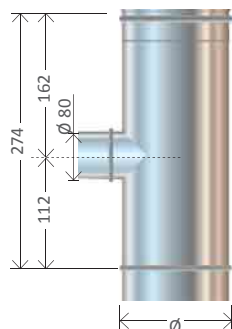
Ø	A	B	C	Codice Code Nr.
[mm]				
80	274	162	112	3304055208040
100	274	162	112	3304055208080
110	274	162	112	3304055208120
120	274	162	112	3304055208160
130	274	162	112	3304055208200
140	274	162	112	3304055208240
150	274	162	112	3304055208280
160	274	162	112	3304055208320
180	441	246	195	3304055208360
200	441	246	195	3304055208400
220	441	246	195	3304055208420
250	441	246	195	3304055208440
300	441	246	195	3305055208480
350	631	341	290	3305055208520
400	631	341	290	3305055208560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005208042	7
3304005208082	6
-	-
3304005208162	4
3304005208202	4
3304005208242	3
3304005208282	3
3304005208322	2
3304005208362	2
3304005208402	2
-	-
-	-
-	-
-	-
-	-

Consente l'ispezione del camino e l'eventuale estrazione di corpi caduti dalla sommità e degli incombusti.

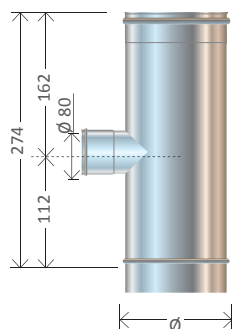
It allows the inspection of the chimney and the possible extraction of material dropped from the top and not fully combusted one.

**Fig. 65** Raccordo a T 90° ridotto a Ø 80 mm / Ø 80 mm tee-reduced



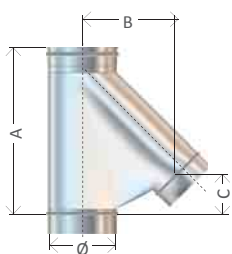
Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
100	3304055223080	3304005223082	7
110	3304055223120	-	-
120	3304055223160	3304005223162	5
130	3304055223200	3304005223202	5
140	3304055223240	3304005223242	4
150	3304055223280	3304005223282	4
160	3304055223320	-	-
180	3304055223360	-	-
200	3304055223400	-	-
220	3304055223420	-	-
250	3304055223440	-	-
300	3305055223480	-	-
350	3305055223520	-	-
400	3305055223560	-	-

**Fig. 75** Raccordo a T 90° Femmina ridotto a Ø 80 mm / 90° tee Ø 80 mm reduced female connection



Ø [mm]	Codice Code Nr.
100	3304055223090
110	3304055223130
120	3304055223170
130	3304055223210
140	3304055223250
150	3304055223290
160	3304055223330
180	3304055223370
200	3304055223410
220	3304055223430
250	3304055223450
300	3305055223490
350	3305055223530
400	3305055223570

**Fig. 8** Raccordo a T 135° / 135° Tee



Ø	A	B	C	Codice Code Nr.
[mm]				
80	279	136	56	3304055224040
100	329	169	70	3304055224080
110	329	167	70	3304055224120
120	329	165	69	3304055224160
130	354	182	75	3304055224200
140	354	180	75	3304055224240
150	379	197	81	3304055224280
160	379	195	81	3304055224320
180	434	238	103	3304055224360
200	459	246	102	3304055224400
220	534	296	123	3304055224420
250	534	291	121	3304055224440
300	584	320	132	3305055224480
350	655	362	150	3305055224520
400	725	405	168	3305055224560



**Fig. 10** Modulo rilevamento fumi / *Smokes inspection lengths*

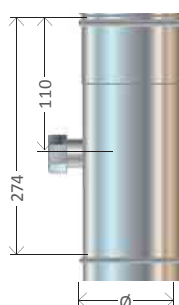


Ø [mm]	Codice Code Nr.
80	3304055281040
100	3304055281080
110	3304055281120
120	3304055281160
130	3304055281200
140	3304055281240
150	3304055281280
160	3304055281320
180	3304055281360
200	3304055281400
220	3304055281420
250	3304055281440
300	3305055281480
350	3305055281520
400	3305055281560

Permette l'introduzione di sonde di prelievo ed è corredato di termometro. Esso va posizionato sopra il raccordo a T.

*It allows the introduction of extraction probes and it is already equipped with thermometer. To be installed over a tee component.*

**Fig. 59** Elemento dritto con tronchetto di controllo fumi / *Pipe fitting with inspection*



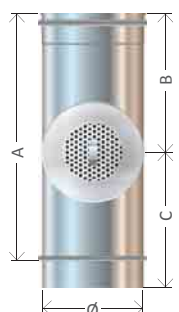
Ø [mm]	Codice Code Nr.
80	3304055201040
100	3304055201080
110	3304055201120
120	3304055201160
130	3304055201200
140	3304055201240
150	3304055201280
160	3304055201320
180	3304055201360
200	3304055201400
220	3304055201420
250	3304055201440
300	3305055201480
350	3305055201520
400	3305055201560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3304005201042	2
3304005201082	2
-	-
3304005201162	2
3304005201202	2
3304005201242	2
3304005201282	2
-	-
3304005201362	2
3304005201402	2
-	-
3304005201442	2
3305005201482	2
-	-
-	-

Permette il prelievo dei prodotti della combustione e l'inserimento di sonde.

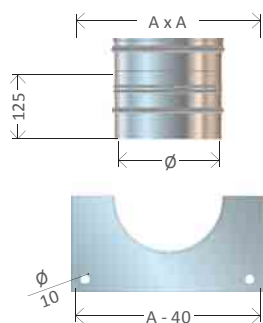
*It allows the extraction of burnt material and introduction of probes.*





**Fig. 71** Elemento d'ispezione con apertura di compensazione / *Inspection length compensating door*



Ø	A	B	C	Apert. [cm²]	Codice Code Nr.
	[mm]				
150	274	162	112	70	3304055282280
160	274	162	112	75	3304055282320
180	441	246	195	80	3304055282360
200	441	246	195	90	3304055282400
220	441	246	195	95	3304055282420
250	441	250	195	105	3304055282440
300	441	250	195	130	3305055282480
350	631	341	290	150	3305055282520
400	631	341	290	200	3305055282560

**Fig. 14** Piastra di base con elemento di tubo / *Anchor plate assembly*

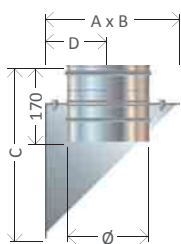







	Ø	A	Codice Code Nr.
	[mm]		
	80	200	3304055232040
	100	200	3304055232080
	110	250	3304055232120
	120	250	3304055232160
	130	250	3305055232200
	140	250	3304055232240
	150	250	3304055232280
	160	280	3304055232320
	180	280	3304055232360
	200	300	3304055232400
	220	300	3304055232420
	250	350	3304055232440
	300	400	3305055232480
	350	450	3305055232520
	400	500	3305055232560

Questo elemento va usato come base di partenza o come base di appoggio sul solaio.

*This component shall be used as a starting component of a system or as a support base for a ceiling.*

**Fig. 15** Supporto murale con elemento di tubo / *Wall support assembly*



	Ø	A	B	C	D	Codice Code Nr.
	[mm]					
	80	200	200	180	90	3304055322040
	100	200	200	180	100	3304055322080
	110	250	250	230	105	3304055322120
	120	250	250	230	110	3304055322160
	130	250	250	230	115	3304055322200
	140	250	250	230	120	3304055322240
	150	250	250	230	125	3304055322280
	160	280	280	260	130	3304055322320
	180	280	280	260	140	3304055322360
	200	300	300	280	150	3304055322400
	220	300	300	280	160	3304055322420
	250	350	350	330	175	3304055322440
	300	400	400	380	200	3305055322480
	350	450	450	430	225	3305055322520
	400	500	500	480	250	3305055322560

Questo elemento va usato come base di partenza o come supporto intermedio.

*This component shall be used as a starting component or as intermediate support.*

**Fig. 16** Cappello cinese / *Chinese cap*



Ø	Codice Code Nr.
[mm]	
80	3305055242040
100	3305055242080
110	3305055242120
120	3305055242160
130	3305055242200
140	3305055242240
150	3305055242280
160	3305055242320
180	3305055242360
200	3305055242400
220	3305055242420
250	3305055242440
300	3305055242480
350	3305055242520
400	3305055242560

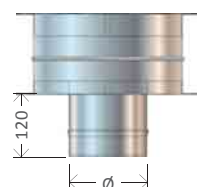
**Fig. 17** Cappello a botte / Round cap



Ø [mm]	Codice Code Nr.
80	3305055246040
100	3305055246080
110	3305055246120
120	3305055246160
130	3305055246200
140	3305055246240
150	3305055246280
160	3305055246320
180	3305055246360
200	3305055246400
220	3305055246420
250	3305055246440
300	3305055246480
350	3305055246520
400	3305055246560

**Fig. 81** Cappello antipioggia-antivento / Storm cap

NEW

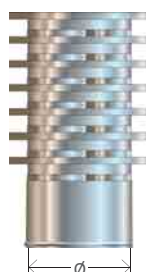


Ø [mm]	Codice Code Nr.
80	3305055243040
100	3305055243080
110	3305055243120
120	3305055243160
130	3305055243200
140	3305055243240
150	3305055243280
160	3305055243320
180	3305055243360
200	3305055243400
220	3305055243420
250	3305055243440
300	3305055243480

Questo elemento va usato sulla sommità della canna fumaria con funzione antipioggia e antivento.

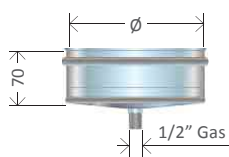
*This component shall be used as a terminal on the system. It is offering resistance to both rain and wind.*

**Fig. 73** Cappello lamellare / Architectural cap



Ø [mm]	Codice Code Nr.
80	3305055241040
100	3305055241080
110	3305055241120
120	3305055241160
130	3305055241200
140	3305055241240
150	3305055241280
160	3305055241320
180	3305055241360
200	3305055241400
220	3305055241420
250	3305055241440
300	3305055241480
350	3305055241520
400	3305055241560

**Fig. 19** Tappo condensa / Condensate collector



Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3304055251040	3304005251042	5
100	3304055251080	3304005251082	5
110	3304055251120	-	-
120	3304055251160	3304005251162	5
130	3304055251200	3304005251202	5
140	3304055251240	3304005251242	5
150	3304055251280	3304005251282	5
160	3304055251320	3304005251322	5
180	3304055251360	3304005251362	5
200	3304055251400	3304005251402	5
220	3304055251420	-	-
250	3304055251440	3304005251442	5
300	3305005251480	3305005251482	5
350	3305005251520	-	-
400	3305005251560	-	-

**Fig. 26** Fascetta di bloccaggio / Locking band



Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3305005268040	3305005268042	10
100	3305005268080	3305005268082	10
110	3305005268120	-	-
120	3305005268160	3305005268162	10
130	3305005268200	3305005268202	10
140	3305005268240	3305005268242	10
150	3305005268280	3305005268282	10
160	3305005268320	3305005268322	10
180	3305005268360	3305005268362	10
200	3305005268400	3305005268402	10
220	3305005268420	-	-
250	3305005268440	3305005268442	10
300	3305005268480	3305005268482	10
350	3305005268520	3305005268522	10
400	3305005268560	3305005268562	10

**Fig. 22** Guarnizione siliconica / Silicon seal



Ø [mm]	Codice Code Nr.	Codice confezione Code Nr. for box	Pz. Pcs. each box
80	3305005293040	3305005293042	10
100	3305005293080	3305005293082	10
110	3305005293120	-	-
120	3305005293160	3305005293162	10
130	3305005293200	3305005293202	10
140	3305005293240	3305005293242	10
150	3305005293280	3305005293282	10
160	3305005293320	3305005293322	10
180	3305005293360	3305005293362	10
200	3305005293400	3305005293402	10
220	3305005293420	-	-
250	3305005293440	3305005293442	10
300	3305005293480	3305005293482	10
350	3305005293520	3305005293522	10
400	3305005293560	3305005293562	10

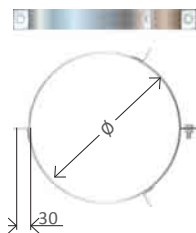
Le guarnizioni di tenuta in gomma siliconica assicurano la tenuta nelle giunzioni fra vari elementi. Vanno montate sia sugli elementi monoparete che su quelli a doppia parete con riferimento al diametro interno, Tmax 200 °C.

The silicon seal allows a better joint between the components. It can be used in single or twin wall components according to internal diameter T.max 200 °C.

# ACCESSORI MONO PARETE

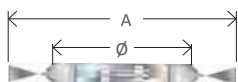
## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

**Fig. 48** Fascetta multiuso / *Bracket*



ø [mm]	Codice Code Nr.
80	3305055266040
100	3305055266080
110	3305055266120
120	3305055266160
130	3305055266200
140	3305055266240
150	3305055266280
160	3305055266320
180	3305055266360
200	3305055266400
220	3305055266420
230	3305055266430
250	3305055266440
300	3305055266480
350	3305055266520
400	3305055266560

**Fig. 25** Fascetta di centraggio / *Centering band*



ø [mm]	A	Codice Code Nr.
80	310	3305055260040
100	330	3305055260080
110	330	3305055260120
120	350	3305055260160
130	360	3305055260200
140	370	3305055260240
150	380	3305055260280
160	390	3305055260320
180	410	3305055260360
200	430	3305055260400
220	450	3305055260420
230	460	3305055260430
250	480	3305055260440
300	530	3305055260480
350	580	3305055260520
400	630	3305055260560

Questo elemento consente il centraggio di una canna fumaria entro un condotto esistente

*This component allows the centering of a system into an already existing enclosure.*

**Fig. 24** Fascetta di discesa / *Guide bracket*



ø [mm]	Codice Code Nr.
80	3305055264040
100	3305055264080
110	3305055264120
120	3305055264160
130	3305055264200
140	3305055264240
150	3305055264280
160	3305055264320
180	3305055264360
200	3305055264400
220	3305055264420
230	3305055264430
250	3305055264440
300	3305055264480
350	3305055264520
400	3305055264560

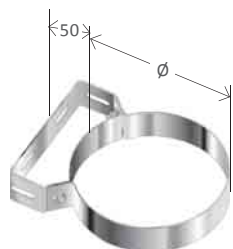
Questo elemento consente di infilare dall'alto in modo pratico e veloce una canna fumaria in un condotto esistente.

*This component allows to facilitate the descending installation of a system into an already existing enclosure.*

# ACCESSORI MONO PARETE

## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

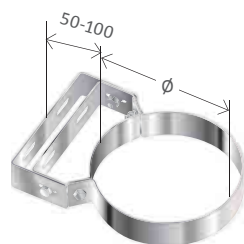
**Fig. 23** Fascetta murale / Wall band



Ø [mm]	Codice Code Nr.
80	3305055262040
100	3305055262080
110	3305055262120
120	3305055262160
130	3305055262200
140	3305055262240
150	3305055262280
160	3305055262320
180	3305055262360
200	3305055262400
220	3305055262420
230	3305055262430
250	3305055262440
300	3305055262480
350	3305055262520
400	3305055262560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3305005262042	5
3305005262082	5
-	-
3305005262162	5
3305005262202	5
3305005262242	5
3305005262282	5
-	-
-	-
3305005262402	5
-	-
-	-
3305005262442	5
3305005262482	5
-	-
-	-

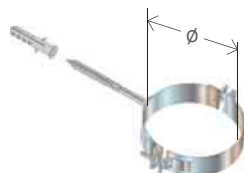
**Fig. 69** Fascetta murale registrabile / Adjustable wall band



Ø [mm]	Codice Code Nr.
80	3305055263040
100	3305055263080
110	3305055263120
120	3305055263160
130	3305055263200
140	3305055263240
150	3305055263280
160	3305055263320
180	3305055263360
200	3305055263400
220	3305055263420
230	3305055263430
250	3305055263440
300	3305055263480
350	3305055263520
400	3305055263560

Codice confezione Code Nr. for box	Pz. Pcs. each box
3305005263042	5
3305005263082	5
-	-
3305005263162	5
3305005263202	5
3305005263242	5
3305005263282	5
-	-
-	-
3305005263402	5
-	-
-	-
3305005263442	5
3305005263482	5
-	-
-	-

**Fig. 81** Fascetta reggi tubo / Stand off wall bracket



Ø [mm]	Codice Code Nr.
80	3305055261020
100	3305055261040
110	3305055261060
120	3305055261080
130	3305055261100
140	3305055261120
150	3305055261140
160	3305055261160
180	3305055261180
200	3305055261200
220	3305055261220
230	3305055261240
250	3305055261260
300	3305055261280
350	3305055261300
400	3305055261320

# ACCESSORI MONO PARETE

## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

### Nastro alluminio / Aluminium sticker band



Codice Code Nr.
3305000000002

1 ROTOLO  
Larghezza: 50 mm  
Lunghezza: 5 m

1 ROLL  
Width: 50 mm  
Length: 5 m

### Materassino lana di roccia / Rock wool mattress



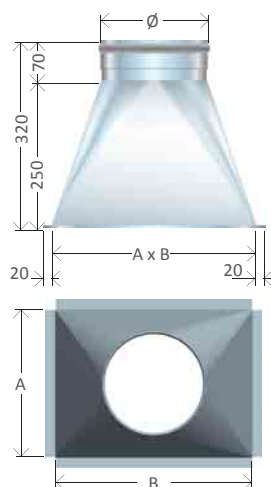
Codice Code Nr.
3305000000001

1 ROTOLO  
Lunghezza: 8 m  
Larghezza: 1 m  
Spessore: 25 mm  
Rivestimento: alluminio - T. Max 500 °C  
Densità: 50 kg/m<sup>3</sup>

1 ROLL  
Length: 8 m  
Width: 1 m  
Thickness: 25 mm  
Insulation: aluminium - T. Max 500 °C  
Density: 50 kg/m<sup>3</sup>

MONO PARETE  
SINGLE WALL

**Fig. 60** Raccordo di sezione / Connection rectangular/ circular shape length



Ø	A	B	Codice Code Nr.
[mm]			
180	200	200	3305055222540
200	200	200	3305055222542
220	200	200	3305055222543
250	200	200	3305055222544
300	200	200	3305055222546
350	200	200	3305055222548
400	200	200	3305055222550
180	200	250	3305055222580
200	200	250	3305055222582
220	200	250	3305055222583
250	200	250	3305055222584
300	200	250	3305055222586
350	200	250	3305055222588
400	200	250	3305055222590
180	200	300	3305055222780
200	200	300	3305055222782
250	200	300	3305055222784
180	250	250	3305055222620
200	250	250	3305055222622
220	250	250	3305055222623
250	250	250	3305055222624
300	250	250	3305055222626
350	250	250	3305055222628
400	250	250	3305055222630
180	250	300	3305055222660
200	250	300	3305055222662
220	250	300	3305055222663
250	250	300	3305055222664
300	250	300	3305055222666
350	250	300	3305055222668
400	250	300	3305055222670
180	300	300	3305055222700
200	300	300	3305055222702
220	300	300	3305055222703
250	300	300	3305055222704
300	300	300	3305055222706
350	300	300	3305055222708
400	300	300	3305055222710
180	300	400	3305055222740
200	300	400	3305055222742
220	300	400	3305055222743
250	300	400	3305055222744
300	300	400	3305055222746
350	300	400	3305055222748
400	300	400	3305055222750

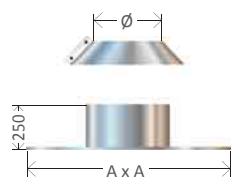
Questo elemento permette di raccordare correttamente sezioni quadrate o rettangolari con canne fumarie circolari standard.

*This component is adjusting square or rectangular with standard circular ones.*

# ACCESSORI MONO PARETE

## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

**Fig. 20** Faldale per tetti piani / Flat flashing

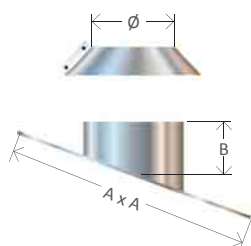


Ø	A	Codice Code Nr.
[mm]		
80	625	3305055271040
100	625	3305055271080
110	625	3305055271120
120	625	3305055271160
130	625	3305055271200
140	625	3305055271240
150	625	3305055271280
160	625	3305055271320
180	625	3305055271360
200	750	3305055271400
220	750	3305055271420
230	750	3305055271430
250	750	3305055271440
300	850	3305055271480
350	850	3305055271520
400	850	3305055271560

Il faldale è un elemento di protezione per tetti piani, il collare fornito impedisce all'acqua piovana di penetrare fra la superficie esterna del camino ed il bordo del faldale.

*The flat flashing together with the collar allows a weathering protection on the roof where the system is installed.*

**Fig. 21** Faldale per tetti inclinati / Flashing for pitched roofs



Ø	A	B	Codice Code Nr.
[mm]			
80	625	178	3305055272040
100	625	178	3305055272080
110	625	178	3305055272120
120	625	178	3305055272160
130	625	178	3305055272200
140	625	178	3305055272240
150	625	178	3305055272280
160	625	178	3305055272320
180	625	178	3305055272360
200	750	190	3305055272400
220	750	190	3305055272420
230	750	190	3305055272430
250	750	190	3305055272440
300	850	200	3305055272480
350	850	200	3305055272520
400	850	200	3305055272560

Il faldale è un elemento di protezione per tetti inclinati, il collare fornito impedisce all'acqua piovana di penetrare fra la superficie esterna del camino ed il bordo del faldale.

*The flashing for pitched roofs together with the collar allows the weathering protection on the roof where the system is installed.*

**Fig. 18** Cappello eolico / Aeolian cap



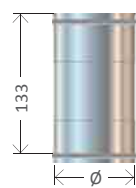
Ø	Codice Code Nr.
[mm]	
80	3305055244040
100	3305055244080
110	3305055244120
120	3305055244160
130	3305055244200
140	3305055244240
150	3305055244280
160	3305055244320
180	3305055244360
200	3305055244400
220	3305055244420
250	3305055244440
300	3305055244480
350	3305055244520
400	3305055244560

Da utilizzarsi esclusivamente sulla sommità dei condotti di aerazione.

*It shall be used only on the top of the air vent pipes.*



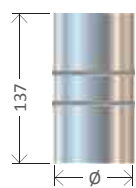
**Fig. 79** Manicotto FEMMINA-FEMMINA / Female-female connection



Ø [mm]	Codice Code Nr.
80	3304055220020
100	3304055220040
110	3304055220060
120	3304055220080
130	3304055220100
140	3304055220120
150	3304055220140
160	3304055220160
180	3304055220180
200	3304055220200
220	3304055220220
250	3304055220240
300	3305055220260
350	3305055220280
400	3305055220300

Questo elemento permette l'allacciamento di componenti maschio. For joining two male end components.

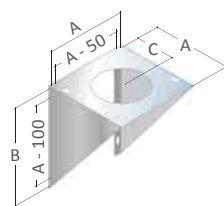
**Fig. 80** Manicotto MASCHIO-MASCHIO / Male-male connection



Ø [mm]	Codice Code Nr.
80	3304055220520
100	3304055220540
110	3304055220560
120	3304055220580
130	3304055220600
140	3304055220620
150	3304055220640
160	3304055220660
180	3304055220680
200	3304055220700
220	3304055220720
250	3304055220740
300	3305055220760
350	3305055220780
400	3305055220800

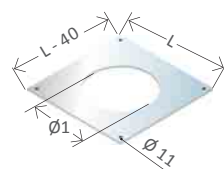
Questo elemento permette l'allacciamento di componenti femmina. For joining two female end components.

**Fig. 13** Supporto murale / Wall support



Ø	A	B	C	Codice Code Nr.
	[mm]			
80	250	246	90	3305055321040
100	250	246	100	3305055321080
110	250	246	105	3305055321120
120	250	246	110	3305055321160
130	250	246	115	3305055321200
140	250	246	120	3305055321240
150	300	296	125	3305055321280
160	300	296	130	3305055321320
180	300	296	140	3305055321360
200	400	396	150	3305055321400
220	400	396	160	3305055321420
230	400	396	165	3305055321430
250	400	396	175	3305055321440
300	400	396	200	3305055321480
350	450	446	225	3305055321520
400	500	496	225	3305055321560

**Fig. 12** Piastra di base / Anchor plate

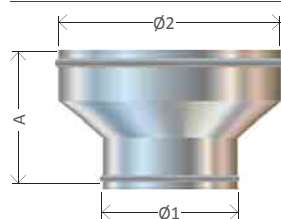


Ø	A	B	C	Codice Code Nr.
	[mm]			
80	250	246	90	3305055231040
100	250	246	100	3305055231080
110	250	246	105	3305055231120
120	250	246	110	3305055231160
130	250	246	115	3305055231200
140	250	246	120	3305055231240
150	300	296	125	3305055231280
160	300	296	130	3305055231320
180	300	296	140	3305055231360
200	400	396	150	3305055231400
220	400	396	160	3305055231420
230	400	396	165	3305055231430
250	400	396	175	3305055231440
300	400	396	200	3305055231480
350	450	446	225	3305055231520
400	500	496	225	3305055231560

# ACCESSORI MONO PARETE

## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

**Fig. 11** Raccordo caldaia (elemento femmina / femmina) solo per mono parete  
*Connection on boiler (female end) for single wall only*



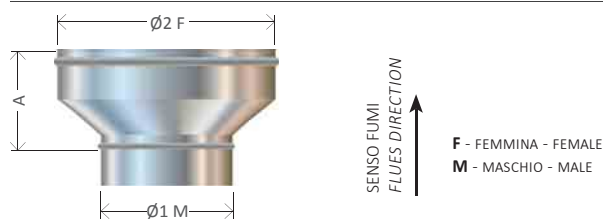
Ø1	Ø2	A	Codice Code Nr.
[mm]			
80	80	150	3304055228040
80	100	190	3304055228042
80	110	190	3304055228044
80	120	190	3304055228046
80	130	190	3304055228048
80	140	190	3304055228050
80	150	190	3304055228052
80	160	190	3304055228054
80	180	190	3304055228056
80	200	190	3304055228058
80	220	190	3304055228059
80	250	190	3304055228060
80	300	190	3305055228062
80	350	190	3305055228064
80	400	190	3305055228066
100	100	150	3304055228080
100	110	150	3304055228082
100	120	190	3304055228084
100	130	190	3304055228086
100	140	190	3304055228088
100	150	190	3304055228090
100	160	190	3304055228092
100	180	190	3304055228094
100	200	190	3304055228096
100	220	190	3304055228097
100	250	190	3304055228098
100	300	190	3305055228100
100	350	190	3305055228102
100	400	190	3305055228104
110	110	150	3304055228120
110	120	150	3304055228122
110	130	190	3304055228124
110	140	190	3304055228126
110	150	190	3304055228128
110	160	190	3304055228130
110	180	190	3304055228132
110	200	190	3304055228134
110	220	190	3304055228135
110	250	190	3304055228136
110	300	190	3305055228138
110	350	190	3305055228140
110	400	190	3305055228142
120	120	150	3304055228160
120	130	150	3304055228162
120	140	190	3304055228164
120	150	190	3304055228166
120	160	190	3304055228168
120	180	190	3304055228170
120	200	190	3304055228172
120	220	190	3304055228173
120	250	190	3304055228174
120	300	190	3305055228176
120	350	190	3305055228178
120	400	190	3305055228180
130	130	150	3304055228200
130	140	150	3304055228202
130	150	190	3304055228204
130	160	190	3304055228206
130	180	190	3304055228208
130	200	190	3304055228210

Ø1	Ø2	A	Codice Code Nr.
[mm]			
130	220	190	3304055228211
130	250	190	3304055228212
130	300	190	3305055228214
130	350	190	3305055228216
130	400	190	3305055228218
140	140	150	3304055228240
140	150	150	3304055228242
140	160	190	3304055228244
140	180	190	3304055228246
140	200	190	3304055228248
140	220	190	3304055228249
140	250	190	3304055228250
140	300	190	3305055228252
140	350	190	3305055228254
140	400	190	3305055228256
150	150	150	3304055228280
150	160	150	3304055228282
150	180	190	3304055228284
150	200	190	3304055228286
150	220	190	3304055228287
150	250	190	3304055228288
150	300	190	3305055228290
150	350	190	3305055228292
150	400	190	3305055228294
160	160	150	3304055228320
160	180	150	3304055228322
160	200	190	3304055228324
160	220	190	3304055228325
160	250	190	3304055228326
160	300	190	3305055228328
160	350	190	3305055228330
160	400	190	3305055228332
180	180	150	3304055228360
180	200	150	3304055228362
180	220	190	3304055228363
180	250	190	3304055228364
180	300	190	3305055228366
180	350	190	3305055228368
180	400	190	3305055228370
200	200	150	3304055228400
200	220	150	3304055228401
200	250	190	3304055228402
200	300	190	3305055228404
200	350	190	3305055228406
200	400	190	3305055228408
220	220	150	3304055228420
220	250	190	3304055228422
220	300	190	3305055228424
220	350	190	3305055228426
220	400	190	3305055228428
250	250	150	3304055228440
250	300	190	3305055228442
250	350	190	3305055228444
250	400	190	3305055228446
300	300	150	3305055228480
300	350	190	3305055228482
300	400	190	3305055228484
350	350	150	3305055228520
350	400	190	3305055228522
400	400	190	3305055228560

# ACCESSORI MONO PARETE

## SINGLE WALL CHIMNEY SYSTEMS ACCESSORIES

**Fig. 58** Aumento di sezione mono parete (se vista nel senso dei fumi)  
Single wall adaptor/increaser (according to the flues direction)



Ø1 M	Ø2 F	A	Codice Code Nr.
[mm]			
80	100	136	3304055229040
80	110	136	3304055229042
80	120	136	3304055229044
80	130	136	3304055229046
80	140	136	3304055229048
80	150	136	3304055229050
80	160	136	3304055229052
80	180	136	3304055229054
80	200	136	3304055229056
80	220	136	3304055229057
80	250	136	3304055229058
80	300	136	3305055229060
80	350	136	3305055229062
80	400	136	3305055229064
100	110	100	3304055229080
100	120	136	3304055229082
100	130	136	3304055229084
100	140	136	3304055229086
100	150	136	3304055229088
100	160	136	3304055229090
100	180	136	3304055229092
100	200	136	3304055229094
100	220	136	3304055229095
100	250	136	3304055229096
100	300	136	3305055229098
100	350	136	3305055229100
100	400	136	3305055229102
110	120	100	3304055229120
110	130	136	3304055229122
110	140	136	3304055229124
110	150	136	3304055229126
110	160	136	3304055229128
110	180	136	3304055229130
110	200	136	3304055229132
110	220	136	3304055229133
110	250	136	3304055229134
110	300	136	3305055229136
110	350	136	3305055229138
110	400	136	3305055229140
120	130	100	3304055229160
120	140	136	3304055229162
120	150	136	3304055229164
120	160	136	3304055229166
120	180	136	3304055229168
120	200	136	3304055229170
120	220	136	3304055229171
120	250	136	3304055229172
120	300	136	3305055229174
120	350	136	3305055229176
120	400	136	3305055229178
130	140	100	3304055229200
130	150	136	3304055229202
130	160	136	3304055229204

Ø1 M	Ø2 F	A	Codice Code Nr.
[mm]			
130	180	136	3304055229206
130	200	136	3304055229208
130	220	136	3304055229209
130	250	136	3304055229210
130	300	136	3305055229212
130	350	136	3305055229214
130	400	136	3305055229216
140	150	100	3304055229240
140	160	136	3304055229242
140	180	136	3304055229244
140	200	136	3304055229246
140	220	136	3304055229247
140	250	136	3304055229248
140	300	136	3305055229250
140	350	136	3305055229252
140	400	136	3305055229254
150	160	100	3304055229280
150	180	136	3304055229282
150	200	136	3304055229284
150	220	136	3304055229285
150	250	136	3304055229286
150	300	136	3305055229288
150	350	136	3305055229290
150	400	136	3305055229292
160	180	100	3304055229320
160	200	136	3304055229322
160	220	136	3304055229323
160	250	136	3304055229324
160	300	136	3305055229326
160	350	136	3305055229328
160	400	136	3305055229330
180	200	100	3304055229360
180	220	136	3304055229361
180	250	136	3304055229362
180	300	136	3305055229364
180	350	136	3305055229366
180	400	136	3305055229368
200	220	100	3304055229399
200	250	136	3304055229400
200	300	136	3305055229402
200	350	136	3305055229404
200	400	136	3305055229406
220	250	136	3304055229420
220	300	136	3305055229422
220	350	136	3305055229424
220	400	136	3305055229426
250	300	136	3305055229440
250	350	136	3305055229442
250	400	136	3305055229444
300	350	136	3305055229480
300	400	136	3305055229482
350	400	136	3305055229520

# LISTINO TABELLARE - MONO PARETE INOX 316L

## TABLE - STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS 316L



SPEDIZIONE IN 1-5 GIORNI  
ITALY ONLY

ELEMENTI COMPONENTS			DIAMETRO - DIAMETER [mm]													
			Ø 80  Codice Code Nr.		Ø 100  Codice Code Nr.		Ø 110  Codice Code Nr.		Ø 120  Codice Code Nr.		Ø 130  Codice Code Nr.		Ø 140  Codice Code Nr.		Ø 150  Codice Code Nr.	
	ELEMENTO DRETTO STRAIGHT LENGHT L = 330			3304055200040		3304055200080		3304055200120		3304055200160		3304055200200		3304055200240		3304055200280
			12	3304005200042	9	3304005200082	-	-	6	3304005200162	5	3304005200202	4	3304005200242	4	3304005200282
	ELEMENTO DRETTO STRAIGHT LENGHT L = 500			3304055202040		3304055202080		3304055202120		3304055202160		3304055202200		3304055202240		3304055202280
			12	3304005202042	9	3304005202082	-	-	6	3304005202162	5	3304005202202	4	3304005202242	4	3304005202282
	ELEMENTO DRETTO STRAIGHT LENGHT L = 1000			3304055204040		3304055204080		3304055204120		3304055204160		3304055204200		3304055204240		3304055204280
			12	3304005204042	9	3304005204082	-	-	12	3304005204162	11	3304005204202	10	3304005204242	8	3304005204282
	ELEMENTO TELESCOPICO ADJUSTABLE LENGTH			3304055206040		3304055206080		3304055206120		3304055206160		3304055206200		3304055206240		3304055206280
			2	3304005206042	2	3304005206082	-	-	2	3304005206162	2	3304005206202	2	3304005206242	2	3304005206282
	CURVA 15° 15° ELBOW			3304055211040		3304055211080		3304055211120		3304055211160		3304055211200		3304055211240		3304055211280
			15	3304005211042	16	3304005211082	-	-	12	3304005211162	9	3304005211202	9	3304005211242	6	3304005211282
	CURVA 30° 30° ELBOW			3304055210040		3304055210080		3304055210120		3304055210160		3304055210200		3304055210240		3304055210280
			15	3304005210042	16	3304005210082	-	-	12	3304005210162	9	3304005210202	9	3304005210242	6	3304005210282
	CURVA 45° 45° ELBOW			3304055212040		3304055212080		3304055212120		3304055212160		3304055212200		3304055212240		3304055212280
			15	3304005212042	16	3304005212082	-	-	12	3304005212162	9	3304005212202	9	3304005212242	6	3304005212282
	CURVA 90° 90° ELBOW			3304055214040		3304055214080		3304055214120		3304055214160		3304055214200		3304055214240		3304055214280
			15	3304005214042	8	3304005214082	-	-	6	3304005214162	5	3304005214202	4	3304005214242	3	3304005214282
	CURVE GIREVOLI ADJUSTABLE ELBOW			3304055213040		3304055213080		3304055213120		3304055213160		3304055213200		3304055213240		3304055213280
	RACCORDI A T 90° 90° TEE			3304055222040		3304055222080		3304055222120		3304055222160		3304055222200		3304055222240		3304055222280
			10	3304005222042	7	3304005222082	-	-	5	3304005222162	4	3304005222202	4	3304005222242	4	3304005222282
	RACCORDI A T 90° FEMMINA 90° TEE FEMALE CONNECTION			3304055226040		3304055226080		3304055226120		3304055226160		3304055226200		3304055226240		3304055226280
			10	3304005226042	7	3304005226082	-	-	5	3304005226162	4	3304005226202	4	3304005226242	4	3304005226282
	ELEMENTO D'ISPEZIONE INSPECTION LENGTH			3304055208040		3304055208080		3304055208120		3304055208160		3304055208200		3304055208240		3304055208280
			7	3304005208042	6	3304005208082	-	-	4	3304005208162	4	3304005208202	3	3304005208242	3	3304005208282
	RACCORDI A T 90° RIDOTTO A Ø 80 MM Ø 80 MM TEE- REDUCED			-		3304055223080		3304055223120		3304055223160		3304055223200		3304055223240		3304055223280
			-	-	7	3304005223082	-	-	5	3304005223162	5	3304005223202	4	3304005223242	4	3304005223282
	RACCORDI A T 90° F RIDOTTO A Ø 80 MM 90° TEE Ø 80 MM REDUCED FEMALE CONNECTION			-		3304055223090		3304055223130		3304055223170		3304055223210		3304055223250		3304055223290
	RACCORDI A T 135° 135° TEE			3304055224040		3304055224080		3304055224120		3304055224160		3304055224200		3304055224240		3304055224280
	MODULO RILEVAMENTO FUMI SMOKES INSPECTION LENGTHS			3304055281040		3304055281080		3304055281120		3304055281160		3304055281200		3304055281240		3304055281280
	ELEMENTO CON TRONCHETTO DI CONTROLLO FUMI PIPE FITTING WITH INSPECTION			3304055201040		3304055201080		3304055201120		3304055201160		3304055201200		3304055201240		3304055201280
			2	3304005201042	2	3304005201082	-	-	2	3304005201162	2	3304005201202	2	3304005201242	2	3304005201282
	ISPEZIONE CON APERTURA DI COMPENSAZIONE INSPECTION LENGTH COMPENSATING DOOR			-		-		-		-		-		-		3304055282280
	PIASTRA DI BASE CON ELEMENTO DI TUBO ANCHOR PLATE ASSEMBLY			3304055232040		3304055232080		3304055232120		3304055232160		3305055232200		3304055232240		3304055232280
	SUPPORTO MURALE CON ELEMENTO DI TUBO WALL SUPPORT ASSEMBLY			3304055322040		3304055322080		3304055322120		3304055322160		3304055322200		3304055322240		3304055322280
	CAPPELLO CINESE CHINESE CAP			3305055242040		3305055242080		3305055242120		3305055242160		3305055242200		3305055242240		3305055242280
	CAPPELLO ANTIPIGGIA- ANTIVENTO STORM CAP			3305055243040		3305055243080		3305055243120		3305055243160		3305055243200		3305055243240		3305055243280



Pezzo singolo - Single piece



Confezione - Box

# LISTINO TABELLARE - MONO PARETE INOX 316L

## TABLE - STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS 316L



SPEDIZIONE IN 1-5 GIORNI  
ITALY ONLY

MONO PARETE  
SINGLE WALL

### DIAMETRO - DIAMETER [mm]

	Ø 160	Ø 180	Ø 200	Ø 220	Ø 250	Ø 300	Ø 350	Ø 400
	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.
	3304055200320	3304055200360	3304055200400	3304055200420	3304055200440	3305055200480	3305055200520	3305055200560
3	3304005200322	6 3304005200362	4 3304005200402	- -	2 3304005200442	2 3305005200482	- -	- -
	3304055202320	3304055202360	3304055202400	3304055202420	3304055202440	3305055202480	3305055202520	3305055202560
3	3304005202322	6 3304005202362	4 3304005202402	- -	2 3304005202442	2 3305005202482	- -	- -
	3304055204320	3304055204360	3304055204400	3304055204420	3304055204440	3305055204480	3305055204520	3305055204560
7	3304005204322	6 3304005204362	9 3304005204402	- -	12 3304005204442	8 3305005204482	6 3305005204522	4 3305005204562
	3304055206320	3304055206360	3304055206400	3304055206420	3304055206440	3305055206480	3305055206520	3305055206560
2	3304005206322	2 3304005206362	2 3304005206402	- -	2 3304005206442	2 3305005206482	2 3305005206522	2 3305005206562
	3304055211320	3304055211360	3304055211400	3304055211420	3304055211440	3305055211480	3305055211520	3305055211560
6	3304005211322	4 3304005211362	8 3304005211402	- -	6 3304005211442	2 3305005211482	- -	- -
	3304055210320	3304055210360	3304055210400	3304055210420	3304055210440	3305055210480	3305055210520	3305055210560
6	3304005210322	4 3304005210362	8 3304005210402	- -	6 3304005210442	2 3305005210482	- -	- -
	3304055212320	3304055212360	3304055212400	3304055212420	3304055212440	3305055212480	3305055212520	3305055212560
6	3304005212322	4 3304005212362	8 3304005212402	- -	6 3304005212442	2 3305005212482	- -	- -
	3304055214320	3304055214360	3304055214400	3304055214420	3304055214440	3305055214480	3305055214520	3305055214560
3	3304005214322	2 3304005214362	4 3304005214402	- -	2 3304005214442	2 3305005214482	- -	- -
	3304055213320	3304055213360	3304055213400	3305055213420	3305055213440	3305055213480	-	-
	3304055222320	3304055222360	3304055222400	3304055222420	3304055222440	3305055222480	3305055222520	3305055222560
3	3304005222322	2 3304005222362	- -	- -	- -	- -	- -	- -
	3304055226320	3304055226360	3304055226400	3304055226420	3304055226440	3305055226480	3305055226520	3305055226560
-	-	-	-	-	-	-	-	-
	3304055208320	3304055208360	3304055208400	3304055208420	3304055208440	3305055208480	3305055208520	3305055208560
2	3304005208322	2 3304005208362	2 3304005208402	- -	- -	- -	- -	- -
	3304055223320	3304055223360	3304055223400	3304055223420	3304055223440	3305055223480	3305055223520	3305055223560
-	-	-	-	-	-	-	-	-
	3304055223330	3304055223370	3304055223410	3304055223430	3304055223450	3305055223490	3305055223530	3305055223570
	3304055224320	3304055224360	3304055224400	3304055224420	3304055224440	3305055224480	3305055224520	3305055224560
	3304055281320	3304055281360	3304055281400	3304055281420	3304055281440	3305055281480	3305055281520	3305055281560
	3304055201320	3304055201360	3304055201400	3304055201420	3304055201440	3305055201480	3305055201520	3305055201560
-	-	2 3304005201362	2 3304005201402	- -	2 3304005201442	2 3305005201482	- -	- -
	3304055282320	3304055282360	3304055282400	3304055282420	3304055282440	3305055282480	3305055282520	3305055282560
	3304055232320	3304055232360	3304055232400	3304055232420	3304055232440	3305055232480	3305055232520	3305055232560
	3304055322320	3304055322360	3304055322400	3304055322420	3304055322440	3305055322480	3305055322520	3305055322560
	3305055242320	3305055242360	3305055242400	3305055242420	3305055242440	3305055242480	3305055242520	3305055242560
	3305055243320	3305055243360	3305055243400	3305055243420	3305055243440	3305055243480	-	-



Pezzo singolo - Single piece













Confezione - Box

# LISTINO TABELLARE - MONO PARETE INOX 316L

## TABLE - STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS 316L



SPEDIZIONE IN 1-5 GIORNI  
ITALY ONLY

ELEMENTI COMPONENTS			DIAMETRO - DIAMETER [mm]									
			Ø 80	Ø 100	Ø 110	Ø 120	Ø 130	Ø 140	Ø 150			
			Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.			
	CAPPELLO A BOTTE ROUND CAP		3305055246040	3305055246080	3305055246120	3305055246160	3305055246200	3305055246240	3305055246280			
	CAPPELLO LAMELLARE ARCHITECTURAL CAP		3305055241040	3305055241080	3305055241120	3305055241160	3305055241200	3305055241240	3305055241280			
	FASCETTA DI BLOCCAGGIO LOCKING BAND		3305055268040	3305055268080	3305055268120	3305055268160	3305055268200	3305055268240	3305055268280			
		 10	3305005268042	10	3305005268082	-	10	3305005268162	10	3305005268202	10	3305005268242
	TAPPO CONDENSA CONDENSATE COLLECTOR		3304055251040	3304055251080	3304055251120	3304055251160	3304055251200	3304055251240	3304055251280			
		 5	3304005251042	5	3304005251082	-	5	3304005251162	5	3304005251202	5	3304005251242

### ACCESSORI ACCESSORIES

	GUARNIZIONE SILICONICA SILICON SEAL		3305055293040	3305055293080	3305055293120	3305055293160	3305055293200	3305055293240	3305055293280
		10	10	-	10	10	10	10	10
	FASCETTA MULTIUSO BRACKET		3305055266040	3305055266080	3305055266120	3305055266160	3305055266200	3305055266240	3305055266280
	FASCETTA DI CENTRAGGIO CENTERING BAND		3305055260040	3305055260080	3305055260120	3305055260160	3305055260200	3305055260240	3305055260280
	FASCETTA DI DISCESA GUIDE BRACKET		3305055264040	3305055264080	3305055264120	3305055264160	3305055264200	3305055264240	3305055264280
	FASCETTA MURALE WALL BAND		3305055262040	3305055262080	3305055262120	3305055262160	3305055262200	3305055262240	3305055262280
		5	5	-	5	5	5	5	5
	FASCETTA MURALE REGOLABILE ADJUSTABLE WALL BAND		3305055263040	3305055263080	3305055263120	3305055263160	3305055263200	3305055263240	3305055263280
		5	5	-	5	5	5	5	5
	FASCETTA REGGI TUBO STAND OFF WALL BRACKET		3305055261020	3305055261040	3305055261060	3305055261080	3305055261100	3305055261120	3305055261140
	RACCORDO DI SEZIONE CONNECTION		VEDI PAG. - SEE PAGE 25						
	FALDALE PER TETTI PIANI FLAT FLASHING		3305055271040	3305055271080	3305055271120	3305055271160	3305055271200	3305055271240	3305055271280
	FALDALE PER TETTI INCLINATI FLASHING FOR PITCHED ROOFS		3305055272040	3305055272080	3305055272120	3305055272160	3305055272200	3305055272240	3305055272280
	CAPPELLO EOLICO AEOLIAN CAP		3305055244040	3305055244080	3305055244120	3305055244160	3305055244200	3305055244240	3305055244280
	MANICOTTO FEMMINA-FEMMINA FEMALE-FEMALE CONNECTION		3304055220020	3304055220040	3304055220060	3304055220080	3304055220100	3304055220120	3304055220140
	MANICOTTO MASCHIO-MASCHIO MALE-MALE CONNECTION		3304055220520	3304055220540	3304055220560	3304055220580	3304055220600	3304055220620	3304055220640
	SUPPORTO MURALE WALL SUPPORT		3305055321040	3305055321080	3305055321120	3305055321160	3305055321200	3305055321240	3305055321280
	PIASTRA DI BASE ANCHOR PLATE		3305055231040	3305055231080	3305055231120	3305055231160	3305055231200	3305055231240	3305055231280
	RACCORDO CALDAIA CONNECTION ON BOILER		VEDI PAG. - SEE PAGE 29						
	RIDUTTORE MONO PARETE SINGLE WALL ADAPTOR/INCREASER		VEDI PAG. - SEE PAGE 28						
	NASTRO ALLUMINIO ALUMINIUM STICKER BAND		3305000000002						
	LANA DI ROCCIA ROCK WOOL		3305000000001						



Pezzo singolo - Single piece



Confezione - Box

# LISTINO TABELLARE - MONO PARETE INOX 316L

## TABLE - STAINLESS STEEL SINGLE WALL CHIMNEY SYSTEMS 316L



SPEDIZIONE IN 1-5 GIORNI  
ITALY ONLY

MONO PARETE  
SINGLE WALL

### DIAMETRO - DIAMETER [mm]

	Ø 160	Ø 180	Ø 200	Ø 220	Ø 230	Ø 250	Ø 300	Ø 350	Ø 400
	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.	Codice Code Nr.
	3305055246320	3305055246360	3305055246400	3305055246420	-	3305055246440	3305055246480	3305055246520	3305055246560
	3305055241320	3305055241360	3305055241400	3305055241420	-	3305055241440	3305055241480	3305055241520	3305055241560
	3305055268320	3305055268360	3305055268400	3305055268420	-	3305055268440	3305055268480	3305055268520	3305055268560
10	3305005268322	3305005268362	3305005268402	-	-	-	10 3305005268482	10 3305005268522	10 3305005268562
	3304055251320	3304055251360	3304055251400	3304055251420	-	3304055251440	3305055251480	3305055251520	3305055251560
5	3304005251322	3304005251362	3304005251402	-	-	-	5 3304005251482	-	-

	3305055293320	3305055293360	3305055293400	3305055293420	-	3305055293440	3305055293480	3305055293520	3305055293560
10	3305005293322	3305005293362	3305005293402	-	-	-	10 3305005293482	10 3305005293522	10 3305005293562
	3305055266320	3305055266360	3305055266400	3305055266420	3305055266430	3305055266440	3305055266480	3305055266520	3305055266560
	3305055260320	3305055260360	3305055260400	3305055260420	3305055260430	3305055260440	3305055260480	3305055260520	3305055260560
	3305055264320	3305055264360	3305055264400	3305055264420	3305055264430	3305055264440	3305055264480	3305055264520	3305055264560
	3305055262320	3305055262360	3305055262400	3305055262420	3305055262430	3305055262440	3305055262480	3305055262520	3305055262560
-	-	-	5 3305005262402	-	-	-	5 3305005262482	-	-
	3305055263320	3305055263360	3305055263400	3305055263420	3305055263430	3305055263440	3305055263480	3305055263520	3305055263560
-	-	-	5 3305005263402	-	-	-	5 3305005263482	-	-
	3305055261160	3305055261180	3305055261200	3305055261220	3305055261240	3305055261260	3305055261280	3305055261300	3305055261320

	3305055271320	3305055271360	3305055271400	3305055271420	3305055271430	3305055271440	3305055271480	3305055271520	3305055271560
	3305055272320	3305055272360	3305055272400	3305055272420	3305055272430	3305055272440	3305055272480	3305055272520	3305055272560
	3305055244320	3305055244360	3305055244400	3305055244420	-	3305055244440	3305055244480	3305055244520	3305055244560
	3304055220160	3304055220180	3304055220200	3304055220220	-	3304055220240	3305055220260	3305055220280	3305055220300
	3304055220660	3304055220680	3304055220700	3304055220720	-	3304055220740	3305055220760	3305055220780	3305055220800
	3305055321320	3305055321360	3305055321400	3305055321420	3305055321430	3305055321440	3305055321480	3305055321520	3305055321560
	3305055231320	3305055231360	3305055231400	3305055231420	3305055231430	3305055231440	3305055231480	3305055231520	3305055231560



Pezzo singolo - Single piece

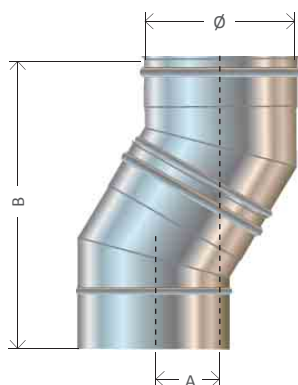


Confezione - Box

# DIMENSIONI GEOMETRICHE UTILI PER IL SUPERAMENTO DI OSTACOLI

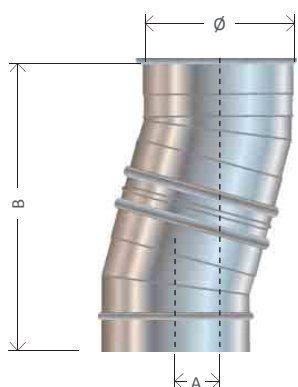
## DIMENSIONS TO CALCULATE THE OFFSET

### Spostamento con due curve 30° / Elbows by angles 30°



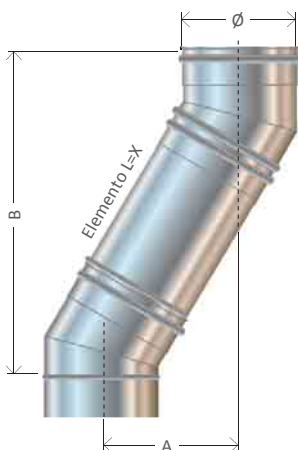
ø	A	B
[mm]		
80	59	220
100	62	230
110	63	235
120	64	240
130	66	245
140	67	250
150	68	255
160	70	260
180	72	270
200	75	280
220	78	290
250	82	305
300	88	330
350	95	355
400	102	380

### Spostamento con 2 curve 15° / Elbows by angles 15°



ø	A	B
[mm]		
80	29	215
100	31	220
110	31	223
120	31	228
130	31	228
140	31	229
150	32	235
160	32	235
180	33	241
200	33	246
220	34	251
250	35	259
300	37	267
350	39	286
400	40	298

### Spostamento con 2 curve 30° ed elemento diritto / Elbows by angles 30° with straight length



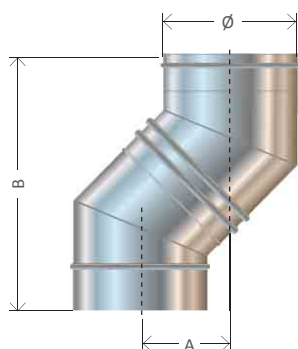
	L=1000		L=500		L=330	
ø	A	B	A	B	A	B
[mm]						
80	530	1035	280	602	195	455
100	532	1045	282	612	197	465
110	534	1050	284	617	199	470
120	535	1055	285	622	200	475
130	536	1060	286	627	201	480
140	538	1065	288	632	203	485
150	539	1070	289	637	204	490
160	540	1075	290	642	205	495
180	543	1085	293	652	208	505
200	546	1095	296	662	211	515
220	548	1105	298	672	213	525
250	552	1120	302	687	217	540
300	559	1145	309	712	224	565
350	566	1170	316	737	231	590
400	572	1195	322	762	237	615



# DIMENSIONI GEOMETRICHE UTILI PER IL SUPERAMENTO DI OSTACOLI

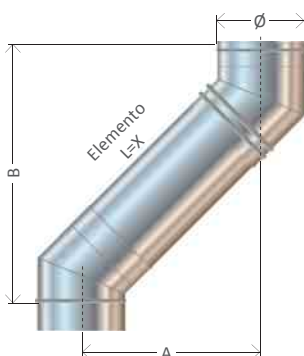
## DIMENSIONS TO CALCULATE THE OFFSET

Spostamento con 2 curve 45° / Elbows by angle 45°



Ø	A	B
[mm]		
80	92	221
100	98	235
110	100	243
120	103	250
130	106	257
140	109	264
150	112	271
160	115	278
180	121	292
200	127	306
220	133	320
250	141	342
300	156	377
350	171	412
400	185	448

Spostamento con 2 curve 30° ed elemento dritto / Elbows by angle 30° with straight length



Ø	L=1000		L=500		L=330	
	A	B	A	B	A	B
[mm]						
80	763	892	409	539	289	419
100	769	901	415	553	295	433
110	772	914	418	560	298	440
120	774	921	421	567	301	447
130	777	928	424	574	304	454
140	780	935	427	581	307	461
150	783	942	430	588	309	468
160	786	949	433	595	312	475
180	792	963	438	610	318	489
200	796	977	444	624	324	503
220	804	991	450	638	330	518
250	813	1013	459	659	339	539
300	827	1048	474	694	353	574
350	842	1083	488	730	368	610
400	856	1119	503	765	383	645