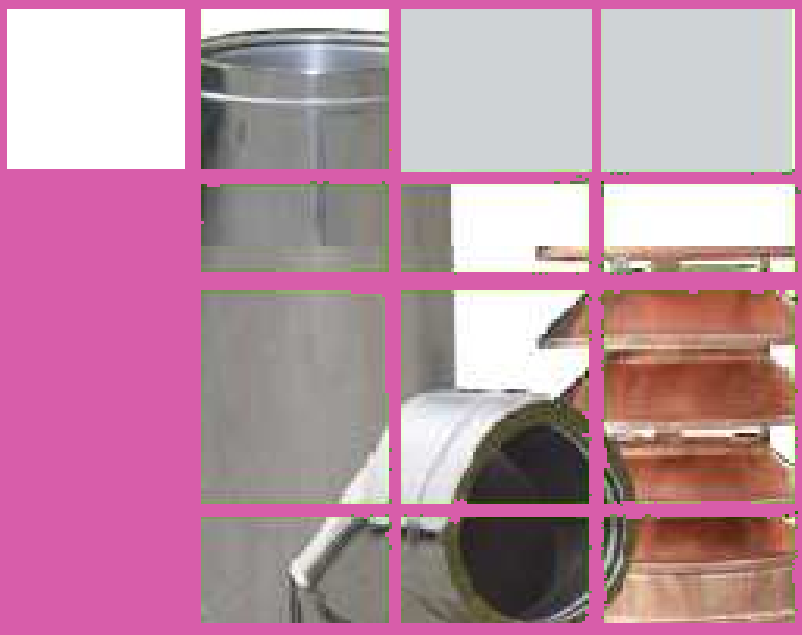
CATALOGO TECNICO

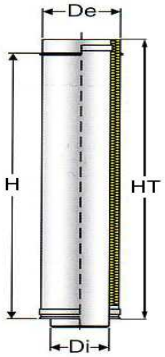
DOPPIA PARETE ISOLATA 25 mm

TRIVENETAFUMI

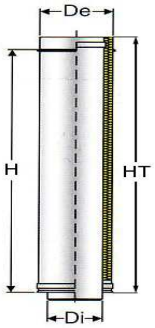


Ottobre 2017 - vers. 1.6

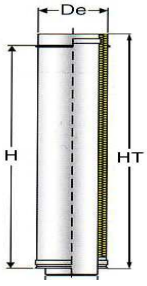
ELEMENTO LINEARE H=1000

FOTO	DISEGNO	Di	De	HT	H	
Fig. 001 		80	130	1000	945	
		100	150	1000	945	
		130	180	1000	945	
		150	200	1000	945	
		180	230	1000	945	
		200	250	1000	945	
		250	300	1000	945	
		300	350	1000	945	
		350	400	1000	945	
		400	450	1000	945	
		450	500	1000	945	
		500	550	1000	945	

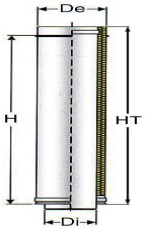
ELEMENTO LINEARE H=750

FOTO	DISEGNO	Di	De	HT	H	
Fig. 002 		80	130	750	695	
		100	150	750	695	
		130	180	750	695	
		150	200	750	695	
		180	230	750	695	
		200	250	750	695	
		250	300	750	695	
		300	350	750	695	
		350	400	750	695	
		400	450	750	695	
		450	500	750	695	
		500	550	750	695	

ELEMENTO LINEARE H=501

FOTO	DISEGNO	Di	De	HT	H	
Fig. 003 		80	130	500	445	
		100	150	500	445	
		130	180	500	445	
		150	200	500	445	
		180	230	500	445	
		200	250	500	445	
		250	300	500	445	
		300	350	500	445	
		350	400	500	445	
		400	450	500	445	
		450	500	500	445	
		500	550	500	445	

ELEMENTO LINEARE H=325

FOTO	DISEGNO	Di	De	HT	H	
Fig. 004 		80	130	325	270	
		100	150	325	270	
		130	180	325	270	
		150	200	325	270	
		180	230	325	270	
		200	250	325	270	
		250	300	325	270	
		300	350	325	270	
		350	400	325	270	
		400	450	325	270	
		450	500	325	270	
		500	550	325	270	

ELEMENTO LINEARE H=250

FOTO	DISEGNO	Di	De	H T	H	
Fig. 005		80	130	250	195	
		100	150	250	195	
		130	180	250	195	
		150	200	250	195	
		180	230	250	195	
		200	250	250	195	
		250	300	250	195	
		300	350	250	195	
		350	400	250	195	
		400	450	250	195	
		450	500	250	195	
		500	550	250	195	

ELEMENTO TELESCOPICO 270/390

FOTO	DISEGNO	Di	De	H(min)	H(max)	
Fig. 007		80	130	270	390	
		100	150	270	390	
		130	180	270	390	
		150	200	270	390	
		180	230	270	390	
		200	250	270	390	
		250	300	270	390	
		300	350	270	390	
		350	400	270	390	
		400	450	270	390	
		450	500	270	390	
		500	550	270	390	

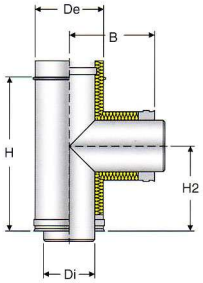
ELEMENTO TELESCOPICO 340/550

FOTO	DISEGNO	Di	De	H(min)	H(max)	
Fig. 008		80	130	340	550	
		100	150	340	550	
		130	180	340	550	
		150	200	340	550	
		180	230	340	550	
		200	250	340	550	
		250	300	340	550	
		300	350	340	550	
		350	400	340	550	
		400	450	340	550	
		450	500	340	550	
		500	550	340	550	

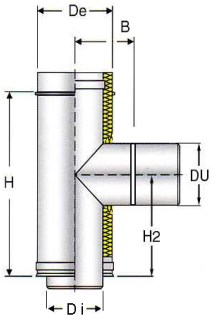
ELEMENTO TELESCOPICO 500/880

FOTO	DISEGNO	Di	De	H(min)	H(max)	
Fig. 009		80	130	500	880	
		100	150	500	880	
		130	180	500	880	
		150	200	500	880	
		180	230	500	880	
		200	250	500	880	
		250	300	500	880	
		300	350	500	880	
		350	400	500	880	
		400	450	500	880	
		450	500	500	880	
		500	550	500	880	

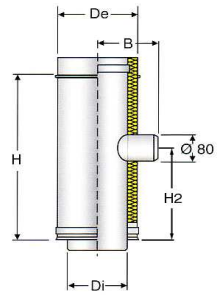
ELEMENTO A “T” 90° con stacco DOPPIA PARETE

FOTO	DISEGNO	Di	De	H tot	H	H2	B
Fig. 011 		80	130	500	445	250	140
		100	150	500	445	250	150
		130	180	500	445	250	165
		150	200	500	445	250	175
		180	230	500	445	250	190
		200	250	500	445	250	200
		250	300	500	445	250	225
		300	350	500	445	250	250
		350	400	600	550	300	275
		400	450	650	600	325	300
		450	500	700	650	375	325
		500	550	750	700	400	350

ELEMENTO A “T” 90° con stacco MONO PARETE

FOTO	DISEGNO	Di	De	H	H2	DU	B
Fig. 012 		80	130	270	162,5	80	90
		100	150	270	162,5	100	100
		130	180	270	162,5	130	115
		150	200	270	162,5	150	125
		180	230	270	162,5	180	140
		200	250	445	250	200	150
		250	300	445	250	250	175
		300	350	445	250	300	200
		350	400	445	250	350	225
		400	450	600	325	400	250
		450	500	650	350	450	275
		500	550	700	375	500	300

ELEMENTO A “T” 90° con stacco RIDOTTO A 80 MONO PARETE

FOTO	DISEGNO	Di	De	H tot	H	H2	B
Fig. 013 		80	130	325	270	162,5	90
		100	150	325	270	162,5	100
		130	180	325	270	162,5	115
		150	200	325	270	162,5	125
		180	230	325	270	162,5	140
		200	250	325	270	162,5	150
		250	300	325	270	162,5	175
		300	350	325	270	162,5	200
		350	400	325	270	162,5	225
		400	450	325	270	162,5	250
		450	500	325	270	162,5	275
		500	550	325	270	162,5	300

ELEMENTO A BRAGA 135°

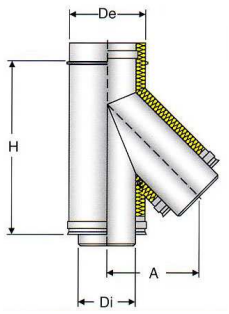
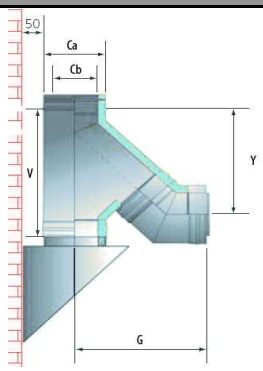
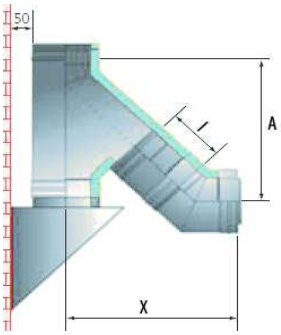
FOTO	DISEGNO	Di	De	H	A	
Fig. 014 		80	130	420	235	
		100	150	445	245	
		130	180	490	270	
		150	200	520	290	
		180	230	565	325	
		200	250	595	335	
		250	300	660	380	
		300	350	735	430	
		350	400	800	480	
		400	450	870	530	
		450	500	940	550	
		500	550	1020	590	

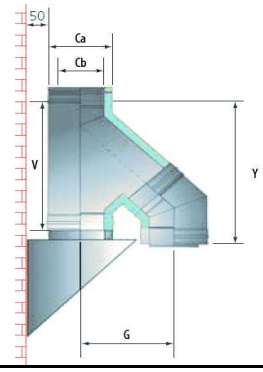
TABELLA E FORMULE PER CALCOLO DI LUNGHEZZE E SPOSTAMENTI DEL RACCORDO A T 135° CON CURVE A 45°

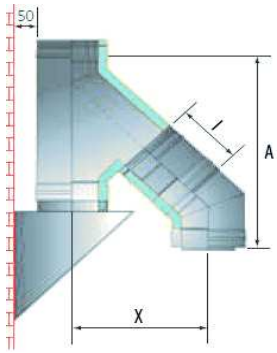
DISEGNO	Cb	Ca	Y	G	V
	80	130	328	367	420
	100	150	345	384	445
	130	180	392	426	490
	150	200	410	449	520
	180	230	462	515	565
	200	250	473	512	595
	250	300	541	574	660
	300	350	605	647	735



$$I = \frac{A - X}{0{,}7071} \qquad A = G + (I \times 0{,}7071)$$

$$X = A - (I \times 0{,}7071)$$

DISEGNO	Cb	Ca	Y	G	V
	80	130	431	263	420
	100	150	449	283	445
	130	180	510	308	490
	150	200	529	331	520
	180	230	599	378	565
	200	250	601	384	595
	250	300	679	437	660
	300	350	752	496	735

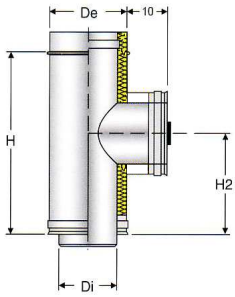


$$I = \frac{X - G}{0{,}7071} \qquad A = Y + (I \times 0{,}7071)$$

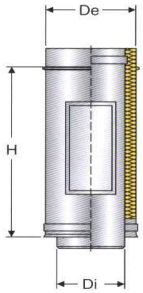
$$X = G + (I \times 0{,}7071)$$

PER INFORMAZIONI SU CALCOLI DI LUNGHEZZE E SPOSTAMENTI DIVERSI DA QUELLI ELENCATI CONTATTARE IL NOSTRO UFFICIO TECNICO

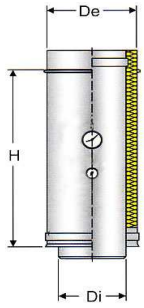
ELEMENTO DI ISPEZIONE CON TAPPO A TENUTA

FOTO	DISEGNO	Di	De	H tot	H	H 2
Fig. 015 		80	130	325	270	162,5
		100	150	325	270	162,5
		130	180	325	270	162,5
		150	200	325	270	162,5
		180	230	325	270	162,5
		200	250	325	270	162,5
		250	300	325	270	162,5
		300	350	325	270	162,5
		350	400	325	270	162,5
		400	450	325	270	162,5
		450	500	325	270	162,5
		500	550	325	270	162,5

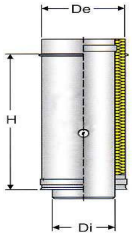
ELEMENTO RACCOLTA INCOMBUSTI

FOTO	DISEGNO	Di	De	H tot	H	
Fig. 016 		80	130	500	445	
		100	150	500	445	
		130	180	500	445	
		150	200	500	445	
		180	230	500	445	
		200	250	500	445	
		250	300	500	445	
		300	350	500	445	
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		400	450	500	445	
		450	500	500	445	
		500	550	500	445	

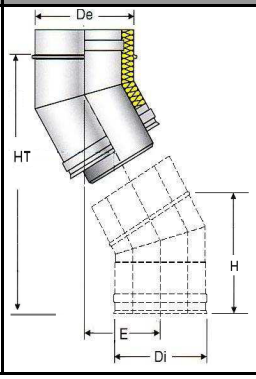
ELEMENTO PRELIEVO FUMI CON TERMOMETRO

FOTO	DISEGNO	Di	De	H tot	H	
Fig. 017 		80	130	500	445	
		100	150	500	445	
		130	180	500	445	
		150	200	500	445	
		180	230	500	445	
		200	250	500	445	
		250	300	500	445	
		300	350	500	445	
		350	400	500	445	
		400	450	500	445	
		450	500	500	445	
		500	550	500	445	

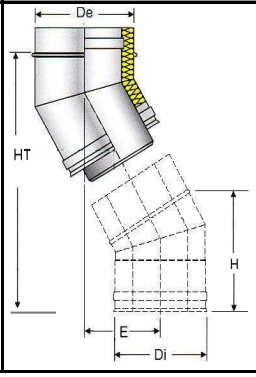
ELEMENTO SOLO PRELIEVO FUMI

FOTO	DISEGNO	Di	De	H tot	H	
Fig. 018 		80	130	250	195	
		100	150	250	195	
		130	180	250	195	
		150	200	250	195	
		180	230	250	195	
		200	250	250	195	
		250	300	250	195	
		300	350	250	195	
		350	400	250	195	
		400	450	250	195	
		450	500	250	195	
		500	550	250	195	

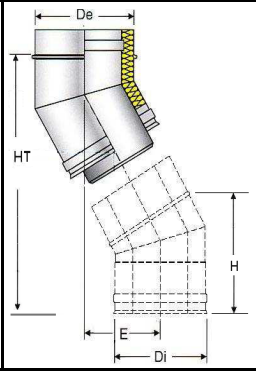
CURVA A 15°

FOTO	DISEGNO	Di	De	H	E	HT
Fig. 020 		80	130	110	29	221
		100	150	113	30	226
		130	180	120	32	228
		150	200	123	32	243
		180	230	125	32	246
		200	250	130	34	259
		250	300	130	34	260
		300	350	142	37	284
		350	400	157	41	311
		400	450	224	59	447
		450	500	230	60	459
		500	550	235	62	473

CURVA A 30°

FOTO	DISEGNO	Di	De	H	E	HT
Fig. 021 		80	130	119	62	231
		100	150	130	68	253
		130	180	135	71	264
		150	200	140	73	272
		180	230	147	77	285
		200	250	156	81	303
		250	300	171	90	334
		300	350	182	95	356
		350	400	198	105	390
		400	450	215	113	423
		450	500	234	124	471
		500	550	298	157	586

CURVA A 45°

FOTO	DISEGNO	Di	De	H	E	HT
Fig. 022 		80	130	133	103	249
		100	150	138	108	260
		130	180	155	120	290
		150	200	156	122	293
		180	230	191	152	365
		200	250	175	140	335
		250	300	196	156	376
		300	350	212	170	409
		350	400	235	188	453
		400	450	262	212	511
		450	500	273	220	528
		500	550	346	280	673

CURVA A 90°

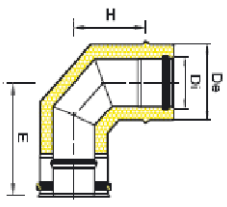
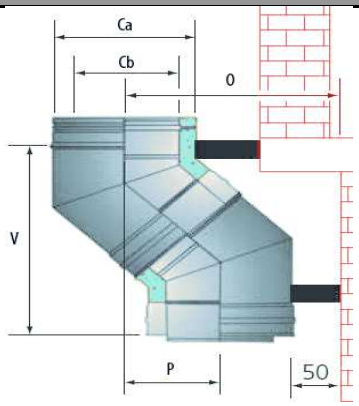
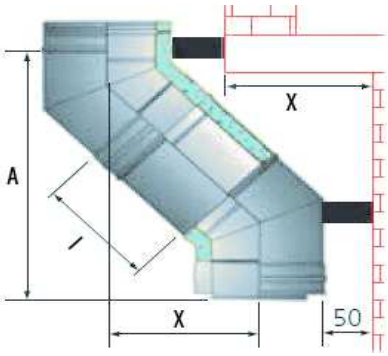
FOTO	DISEGNO	Di	De	H	E	SPOSTAMENTO 2 x 90°
Fig. 023 		80	130	102	178	280
		100	150	110	175	285
		130	180	126	186	312
		150	200	135	200	335
		180	230	145	210	355
		200	250	150	215	365
		250	300	185	252	437
		300	350	215	275	490
		350	400	248	327	575
		400	450	273	355	628
		450	500	326	380	706
		500	550	391	446	837

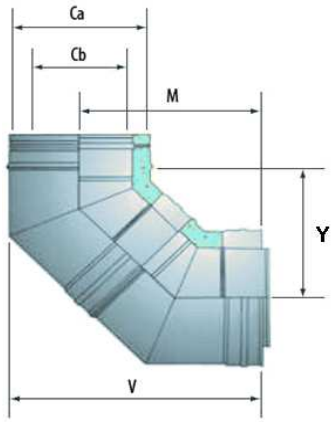
TABELLA E FORMULE PER CALCOLO DI LUNGHEZZE E SPOSTAMENTI CON CURVE A 45°

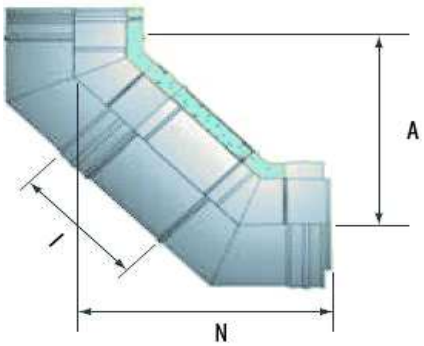
DISEGNO	Cb	Ca	P	O	V
	80	130	103	218	249
	100	150	108	233	260
	130	180	120	260	290
	150	200	122	272	293
	180	230	152	317	365
	200	250	140	315	335
	250	300	156	356	376
	300	350	170	395	409
	350	400	188	438	453
	400	450	212	487	511
	450	500	220	520	528
	500	550	280	644	605



$$I = \frac{X - P}{0{,}7071} \qquad A = V + (I \times 0{,}7071)$$

$$X = P + (I \times 0{,}7071)$$

DISEGNO	Cb	Ca	M	Y	V
	80	130	207	147	272
	100	150	212	158	287
	130	180	238	173	328
	150	200	240	175	340
	180	230	289	229	404
	200	250	267	207	392
	250	300	294	239	444
	300	350	317	262	492



$$I = \frac{A - Y}{0{,}7071} \qquad N = M + (I \times 0{,}7071)$$

$$A = Y + (I \times 0{,}7071)$$

PER INFORMAZIONI SU CALCOLI DI LUNGHEZZE E SPOSTAMENTI DIVERSI DA QUELLI ELENCATI CONTATTARE IL NOSTRO UFFICIO TECNICO

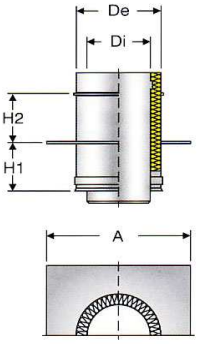
SPOSTAMENTO DI ASSE CON CURVE 15° CON ELEMENTO L.250mm - L.325mm - L.500mm - L.750mm - L.1000mm					
ø	2 x 15° CON L. 250	2 x 15° CON L. 325	2 x 15° CON L. 500	2 x 15° CON L. 750	2 x 15° CON L. 1000
80/130	80,0	100,0	145,0	210,0	275,0
100/150	80,0	100,0	145,0	210,0	275,0
130/180	82,0	102,0	147,0	212,0	278,0
150/200	82,0	102,0	147,0	212,0	278,0
180/230	82,0	102,0	147,0	212,0	278,0
200/250	84,0	104,0	149,0	214,0	280,0
250/300	85,0	104,0	150,0	214,0	280,0
300/350	87,0	107,0	152,0	217,0	283,0
350/400	91,0	111,0	156,0	221,0	286,0
400/450	110,0	129,0	174,0	239,0	303,0
450/500	111,0	130,0	175,0	240,0	305,0
500/550	112,0	132,0	177,0	242,0	307,0

SPOSTAMENTO DI ASSE CON CURVE 30° CON ELEMENTO L.250mm - L.325mm - L.500mm - L.750mm - L.1000mm					
ø	2 x 30° CON L. 250	2 x 30° CON L. 325	2 x 30° CON L. 500	2 x 30° CON L. 750	2 x 30° CON L. 1000
80/130	159,5	197,0	284,5	409,5	534,5
100/150	165,5	203,0	290,5	415,5	540,5
130/180	168,5	206,0	293,5	418,5	543,5
150/200	170,5	208,0	295,5	420,5	545,5
180/230	174,5	212,0	299,5	424,5	549,5
200/250	178,5	216,0	303,5	428,5	553,5
250/300	187,5	225,0	312,5	437,5	562,5
300/350	192,5	230,0	317,5	442,5	567,5
350/400	202,5	240,0	327,5	452,5	577,5
400/450	210,5	248,0	335,5	460,5	585,5
450/500	221,5	259,0	346,5	471,5	596,5
500/550	254,5	292,0	379,5	504,5	629,5

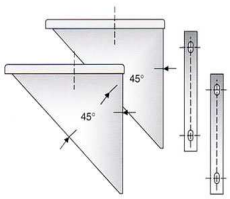
SPOSTAMENTO DI ASSE CON CURVE 45° CON ELEMENTO L.250mm - L.325mm - L.500mm - L.750mm - L.1000mm					
ø	2 x 45° CON L.250	2 x 45° CON L.325	2 x 45° CON L.500	2 x 45° CON L.750	2 x 45° CON L.1000
80/130	241,0	294,0	417,7	594,5	771,0
100/150	246,0	299,0	422,7	599,5	776,0
130/180	258,0	311,0	434,7	611,5	788,0
150/200	260,0	313,0	436,7	613,5	790,0
180/230	290,0	343,0	466,7	643,5	820,0
200/250	277,0	331,0	453,7	630,5	807,0
250/300	294,0	347,0	470,7	647,5	824,0
300/350	308,0	361,0	484,7	661,5	838,0
350/400	326,0	379,0	502,7	679,5	856,0
400/450	350,0	403,0	526,7	703,5	880,0
450/500	358,0	411,0	534,7	711,5	888,0
500/550	418,0	471,0	594,7	771,5	948,0

SPOSTAMENTO DI ASSE CON CURVE 90° CON ELEMENTO L.250mm - L.325mm - L.500mm - L.750mm - L.1000mm					
ø	2 x 90° CON L. 250	2 x 90° CON L. 325	2 x 90° CON L. 500	2 x 90° CON L. 750	2 x 30° CON L. 1000
80/130	475,0	550,0	775,0	975,0	1225,0
100/150	480,0	555,0	780,0	980,0	1230,0
130/180	507,0	582,0	757,0	1007,0	1257,0
150/200	530,0	605,0	780,0	1030,0	1280,0
180/230	550,0	625,0	800,0	1050,0	1300,0
200/250	560,0	635,0	810,0	1060,0	1310,0
250/300	632,0	707,0	882,0	1132,0	1382,0
300/350	685,0	760,0	935,0	1185,0	1435,0
350/400	770,0	845,0	1020,0	1270,0	1520,0
400/450	823,0	898,0	1073,0	1323,0	1573,0
450/500	901,0	976,0	1151,0	1401,0	1651,0
500/550	1032,0	1107,0	1282,0	1532,0	1782,0

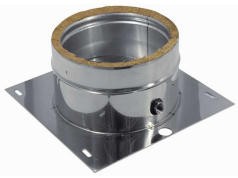
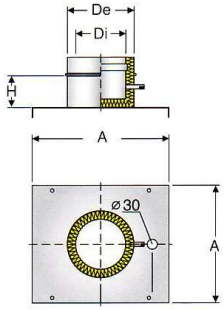
PIASTRA DI SUPPORTO INTERMEDIA

FOTO	DISEGNO	Di	De	H1	H2	A
Fig. 025 		80	130	85	35	230
		100	150	85	35	250
		130	180	85	35	280
		150	200	85	35	300
		180	230	85	35	330
		200	250	85	35	350
		250	300	85	35	400
		300	350	85	35	450
		350	400	85	35	500
		400	450	85	35	550
		450	500	85	35	600
		500	550	85	35	650

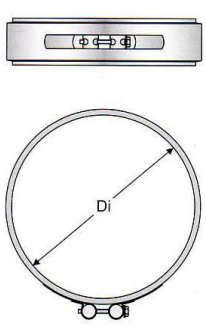
COPPIA ALETTE PER PIASTRA DI SUPPORTO INTERMEDIA

FOTO	DISEGNO	Di	De	A		
Fig. 026 		80	130	230		
		100	150	250		
		130	180	280		
		150	200	300		
		180	230	330		
		200	250	350		
		250	300	400		
		300	350	450		
		350	400	500		
		400	450	550		
		450	500	600		
		500	550	650		

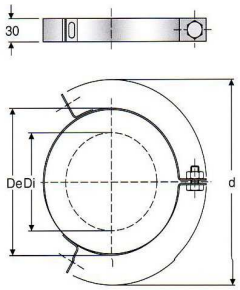
PIASTRA A TERRA CON SCARICO

FOTO	DISEGNO	Di	De	H	A	
Fig. 027 		80	130	100	230	
		100	150	100	250	
		130	180	100	280	
		150	200	100	300	
		180	230	100	330	
		200	250	100	350	
		250	300	100	400	
		300	350	100	450	
		350	400	100	500	
		400	450	100	550	
		450	500	100	600	
		500	550	100	650	

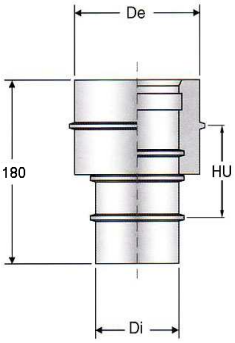
FASCETTA DI GIUNZIONE COPRIGIUNTO

FOTO	DISEGNO	Di	H			
Fig. 034 		130	32			
		150	32			
		180	32			
		200	32			
		230	32			
		250	32			
		300	32			
		350	32			
		400	32			
		450	32			
		500	32			
		550	32			

FASCETTA CAVI TIRANTI

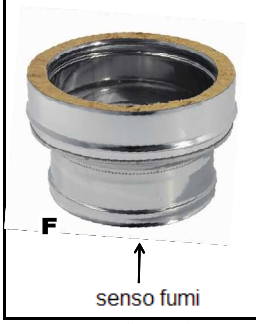
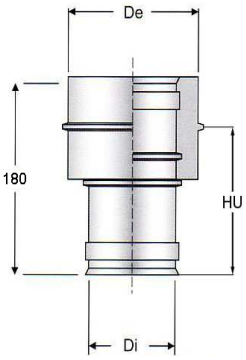
FOTO	DISEGNO	Di	De			
Fig. 037 		80	130			
		100	150			
		130	180			
		150	200			
		180	230			
		200	250			
		250	300			
		300	350			
		350	450			
		400	450			
		450	500			
		500	550			

RACCORDO DA MONOPARETE A DOPPIA PARETE

FOTO	DISEGNO	Di	De	HU	Htot	
Fig. 029 		80	130	70	180	
		100	150	70	180	
		130	180	70	180	
		150	200	70	180	
		180	230	70	180	
		200	250	70	180	
		250	300	70	180	
		300	350	70	180	
		350	400	70	180	
		400	450	70	180	
		450	500	70	180	
		500	550	70	180	

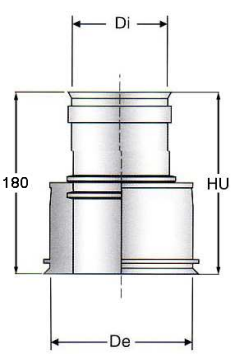
NB: serve x collegare un tratto monoparete (o direttamente sul bocchettone uscita fumi femmina) alla canna fumaria doppia parete

RACCORDO CALDAIA : DA MONOPARETE A DOPPIA PARETE

FOTO	DISEGNO	Di	De	HU	Htot	
Fig. 030 		80	130	125	180	
		100	150	125	180	
		130	180	125	180	
		150	200	125	180	
		180	230	125	180	
		200	250	125	180	
		250	300	125	180	
		300	350	125	180	
		350	400	125	180	
		400	450	125	180	
		450	500	125	180	
		500	550	125	180	

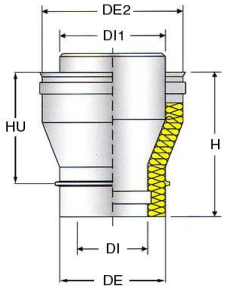
NB: serve x collegare direttamente l'uscita fumi (deve essere maschio) alla canna fumaria doppia parete

RACCORDO DA DOPPIA PARETE A MONOPARETE

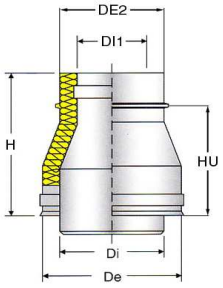
FOTO	DISEGNO	Di	De	HU		
Fig. 031 		80	130	180		
		100	150	180		
		130	180	180		
		150	200	180		
		180	230	180		
		200	250	180		
		250	300	180		
		300	350	180		
		350	400	180		
		400	450	180		
		450	500	180		
		500	550	180		

NB: serve x continuare una canna fumaria doppia parete x farla passare a mono parete (secondo il senso fumi)

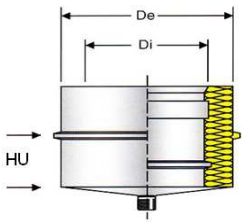
AUMENTO DI SEZIONE

FOTO	DISEGNO	DI	DE	DI1	DE2	H
Fig. 032 		80	130	100	150	190
		100	150	130	180	190
		130	180	150	200	190
		150	200	180	230	190
		180	230	200	250	190
		200	250	250	300	190
		250	300	300	350	190
		300	350	350	400	190
		350	400	400	450	190
		400	450	450	500	190
		450	500	500	550	190

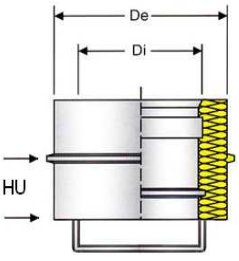
RIDUZIONE DI SEZIONE

FOTO	DISEGNO	Di	De	DI1	DE2	H
Fig. 033 		100	150	80	130	190
		130	180	100	150	190
		150	200	130	180	190
		180	230	150	200	190
		200	250	180	230	190
		250	300	200	250	190
		300	350	250	300	190
		350	400	300	350	190
		400	450	350	400	190
		450	500	400	450	190
		500	550	450	500	190

TAPPO RACCOLTA CONDENSA

FOTO	DISEGNO	Di	De	HU		
Fig. 035 		80	130	20		
		100	150	20		
		130	180	20		
		150	200	20		
		180	230	20		
		200	250	20		
		250	300	20		
		300	350	20		
		350	400	20		
		400	450	20		
		450	500	20		
		500	550	20		

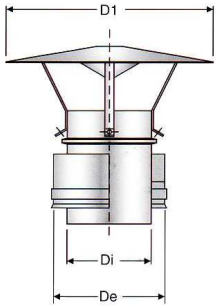
TAPPO CON MANIGLIA

FOTO	DISEGNO	Di	De	HU		
Fig. 036 		80	130	30		
		100	150	30		
		130	180	30		
		150	200	30		
		180	230	30		
		200	250	30		
		250	300	30		
		300	350	30		
		350	400	30		
		400	450	30		
		450	500	30		
		500	550	30		

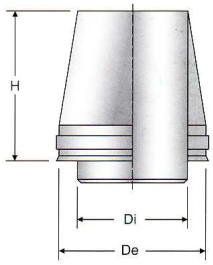
TERMINALE ANTIVENTO

FOTO	DISEGNO	Di	De	H	hF	A
Fig. 039 		80	130	325	250	280
		100	150	325	250	300
		130	180	325	250	330
		150	200	325	250	350
		180	230	325	250	380
		200	250	325	250	400
		250	300	325	250	450
		300	350	325	250	500
		350	400	325	250	570
		400	450	325	250	600
		450	500	325	250	650
		500	550	325	250	700

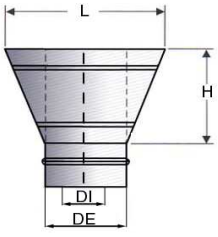
TERMINALE PARAPIOGGIA

FOTO	DISEGNO	Di	De	D1	Htot	
Fig. 041 		80	130	200	180	
		100	150	200	180	
		130	180	250	200	
		150	200	300	210	
		180	230	400	230	
		200	250	400	240	
		250	300	500	250	
		300	350	500	270	
		350	400	600	290	
		400	450	750	32	
		450	500	800	340	
		500	550	850	360	

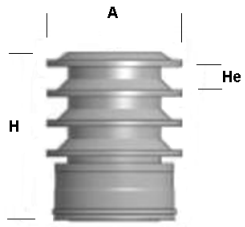
TERMINALE TRONCO CONICO

FOTO	DISEGNO	Di	De	H		
Fig. 042 		80	130	200		
		100	150	200		
		130	180	200		
		150	200	200		
		180	230	200		
		200	250	200		
		250	300	200		
		300	350	200		
		350	400	200		
		400	450	200		
		450	500	200		
		500	550	200		

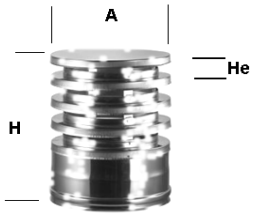
TERMINALE CONO ROVESCIO

FOTO	DISEGNO	DI	DE	L	Htot	H
Fig. 043 		80	130	310	330	255
		100	150	360	395	310
		130	180	440	420	350
		150	200	470	450	355
		180	230	500	450	360
		200	250	520	450	360
		250	300	540	450	360
		300	350	630	495	395
		350	400	730	495	395

TERMINALE A ELEMENTI

FOTO	DISEGNO	Di	De	H	A	He
Fig. 044 		80	130	300	230	50
		100	150	300	230	50
		130	180	360	230	50
		150	200	360	230	50
		180	230	360	265	50
		200	250	400	320	50
		250	300	470	400	50
		300	350	470	400	50
		350	400	470	500	50
		400	450	470	550	50
		450	500	540	600	50
		500	550	540	650	50

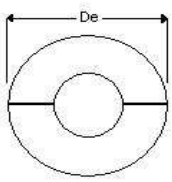
TERMINALE A LAMELLARE

FOTO	DISEGNO	Di	De	H	A	He
Fig. 046 		80	130	180	130	20
		100	150	215	150	20
		130	180	220	180	20
		150	200	230	200	20
		180	230	270	230	20
		200	250	270	250	20
		250	300	310	300	20
		300	350	350	350	20

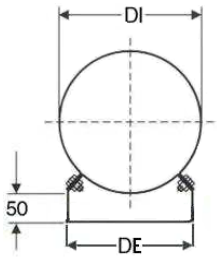
TERMINALE EOLICO

FOTO	DISEGNO	Di	De	H	A	
Fig. 045 		80	130	280	230	
		100	150	280	240	
		130	180	320	260	
		150	200	320	270	
		180	230	350	340	
		200	250	350	340	
		250	300	410	390	
		300	350	410	420	

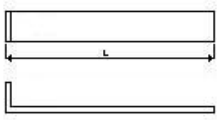
ROSONE PIANO DI FINITURA

FOTO	DISEGNO	Di	De			
Fig. 062 		130	230			
		150	250			
		180	280			
		200	300			
		230	330			
		250	350			
		300	400			
		350	450			

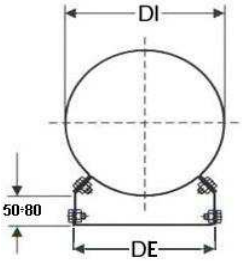
FASCETTA MURALE FISSA STACCO DA MURO 50mm

FOTO	DISEGNO	DI	DE	A		
Fig. 047 		130	140	80		
		150	150	90		
		180	175	110		
		200	190	120		
		230	205	130		
		250	220	160		
		300	260	190		
		350	295	230		
		450	340	290		
		500	290	300		
		550				
		600				

COPPIA PROLUNGHE PER STAFFA MURALE

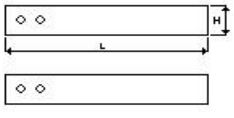
FOTO	DISEGNO	L				
Fig. 054/055 		300				
		400				

FASCETTA MURALE REGOLABILE 50/80 mm

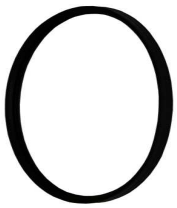
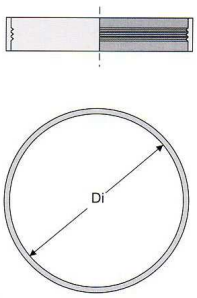
FOTO	DISEGNO	DI	DE	A		
Fig. 049 		130	130	70		
		150	150	90		
		180	170	110		
		200	185	120		
		230	200	130		
		250	220	150		
		300	250	190		
		350	290	220		
		400	350	290		
		450	360	300		

con la prolunga DPIIF054001 lo spostamento può arrivare fino a 240mm

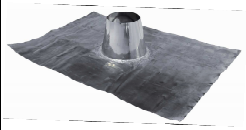
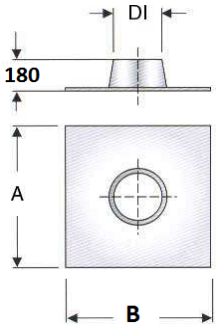
COPPIA PROLUNGHE PER STAFFA MURALE REGOLABILE

FOTO	DISEGNO	L	H			
Fig.054 		200	40			

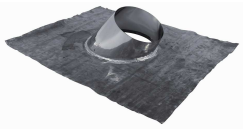
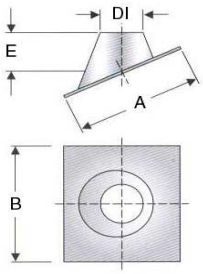
GUARNIZIONE SILICONICA

FOTO	DISEGNO	D	H			
Fig. 053 		80	9,5			
		100	9,5			
		130	9,5			
		150	9,5			
		180	9,5			
		200	9,5			
		250	9,5			
		300	9,5			
		350	9,5			

CONVERSA PER TETTI PIANI CON BASE IN PIOMBO

FOTO	DISEGNO	x DP	DI	A	B	
Fig. 050 		80	160	1000	700	
		100	180	1000	700	
		130	210	1000	700	
		150	230	1000	700	
		180	260	1000	800	
		200	280	1000	800	
		250	330	1000	800	
		300	380	1000	800	
		350	430	1000	1000	
		400	480	1000	1000	
		450	530	1000	1000	
		500	580	1000	1000	

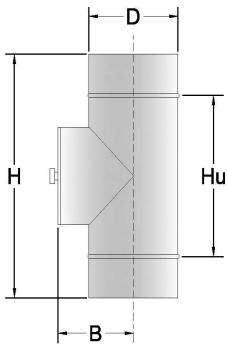
CONVERSA PER TETTI INCLINATI CON BASE IN PIOMBO

FOTO	DISEGNO	x DP	DI	A	B	E
Fig. 051 		80	160	1000	700	200
		100	180	1000	700	200
		130	210	1000	700	220
		150	230	1000	700	220
		180	260	1000	800	220
		200	280	1000	800	220
		250	330	1000	800	220
		300	380	1000	800	250
		350	430	1000	1000	250
		400	480	1000	1000	250
		450	530	1000	1000	250
		500	580	1000	1000	250

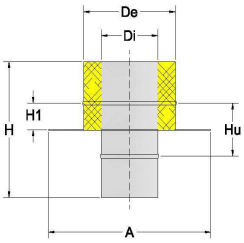
SCOSSALINA PER CONVERSA

FOTO	DISEGNO	DI	A	H		
Fig. 055 		130	230	110		
		150	250	110		
		180	280	110		
		200	300	110		
		230	330	110		
		250	350	110		
		300	400	110		
		350	450	110		
		450	550	130		
		500	600	130		
		550	650	130		
		600	700	130		

ELEMENTO DI ISPEZIONE monoparete per doppia parete

FOTO	DISEGNO	D	H	Hu	B	
Fig. 056 		130	325	215	110	
		150	325	215	120	
		180	325	215	135	
		200	325	215	145	
		230	325	215	160	
		250	325	215	170	
		300	325	215	195	
		350	325	215	220	

PIASTRA DI SUPPORTO MONOPARETE SOTTO / DOPPIA PARETE SOPRA

FOTO	DISEGNO	Di	De	H	Hu	A
Fig. 024 		80	130	180	70	230
		100	150	180	70	250
		130	180	180	70	280
		150	200	180	70	300
		180	230	180	70	330
		200	250	180	70	350
		250	300	180	70	400
		300	350	180	70	450
		350	400	180	70	500
		400	450	180	70	550
		450	500	180	70	600
		500	550	180	70	650

NB: si ricorda che tutte le misure riportate sono indicative e con una possibile tolleranza del 5%.

Ci riserviamo di apportare modifiche al presente catalogo senza preavviso

Tutte le misure sono espresse in millimetri

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Agente di zona: