

TECNOSYSTEM

MONOPARETE

INOX



MONOPARETE INOX



SISTEMA MONOPARETE INOX MP

Il sistema **monoparete inox** è composto da elementi componibili rigidi con finitura lucida BA, realizzati in acciaio inox austenitico AISI 316L BA (1.4404) di spessore minimo 0,4 mm conformi agli standard previsti dalla marcatura CE secondo la normativa EN 1856-1 ed EN 1856-2. Gli elementi modulari hanno innesto classico a bicchiere maschio-femmina calibrato con guarnizione di tenuta a triplice labbro, conforme alla normativa europea EN 14241-1, e giunzione meccanica con fascetta di sicurezza.

Riferimento normativo e designazione

Marcatura del prodotto secondo la normativa europea:

CE 0476 EN 1856-1 / EN 1856-2.

T200 P1 W V2 L50040* O 30 con guarnizione

T600 N1 W V2 L50040 G

T600 N1 W V2 L50040 G 500M

T200 H1 W V2 L50040 O30 con guarnizione speciale a richiesta

* La designazione può variare in funzione della qualità e dello spessore della materia prima come indica la tabella di seguito:

V2 AISI 316L		Vm AISI 304		INOX
EN 1856/1-2	TECNOSYSTEM	EN 1856/1-2	TECNOSYSTEM	
L50040	MP04	L20040	MP30404	0.4 mm
L50050	MP05	L20050	MP30405	0.5 mm
L50060	MP06	L20060	MP30406	0.6 mm
L50080	MP08	L20080	MP30408	0.8 mm
L50100	MP10	L20100	MP30410	1.0 mm

Utilizzo

Condotti, canali da fumo, camini metallici asserviti a generatori di calore di tipo atmosferico, pressurizzato, ad aria soffiata, tradizionali o a condensazione, cappe cucina per uso industriale o domestico, stufe a legna, caminetti, stufe a pellet.

Applicazione

Installazione interna.

Diametri disponibili - mm

Spessore 0,4 mm

60 - 80 - 100 - 110 - 120 - 130 - 140 - 150 - 160 - 180 - 200

Spessore 0,5 mm

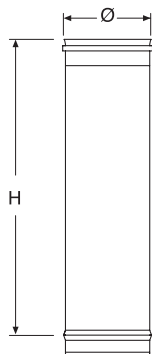
220 - 250 - 300 - 350 - 400. Diametro 450 - 500 a richiesta

Fino al diametro 800 a richiesta

MP.L2



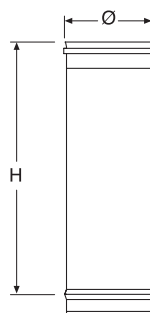
Elemento lineare da 2 m.



MP.L1



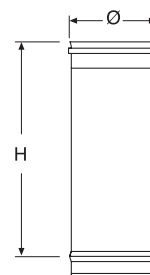
Elemento lineare da 1 m.



MP.L05



Elemento lineare da 0,50 m.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	H
60	1940
80	1940
100	1940

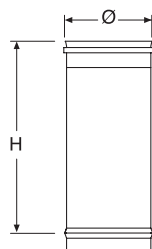
Ø	H
60	940
80	940
100	940
110	940
120	940
130	940
140	940
150	940
160	940
180	940
200	940
220	940
250	940
300	940
350	940
400	940
450	940
500	940

Ø	H
60	440
80	440
100	440
110	440
120	440
130	440
140	440
150	440
160	440
180	440
200	440
220	440
250	440
300	440
350	440
400	440
450	440
500	440

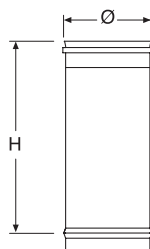
Monoparete AISI 316

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MP.L03

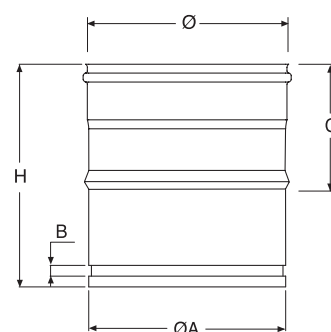

Elemento lineare da 0,33 m.


MP.L025


Elemento lineare da 0,25 m.


MP.MF


Manicotto maschio - femmina.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	H
60	-
80	270
100	270
110	270
120	270
130	270
140	270
150	270
160	270
180	270
200	270
220	270
250	270
300	270

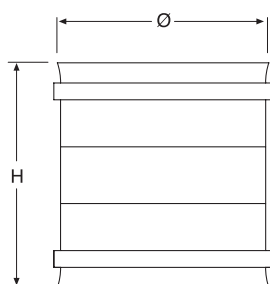
Ø	H
60	190
80	190
100	190
110	190
120	190
130	190
140	190
150	190
160	190
180	190
200	190
220	190
250	190
300	190
350	190
400	190
450	190
500	190

Ø	Ø A	B	C	H
60	-	-	-	-
80	78	10	80	135
100	98	10	80	135
110		10	80	135
120	118	10	80	135
130	128	10	80	135
140	138	10	80	135
150	148	10	80	135
160	158	10	80	135
180	178	10	80	135
200	198	10	80	135
220	218	10	80	135
250	248	10	80	135
300	298	10	80	135
350	348	10	80	135
400	398	10	80	135
450	448	10	80	135
500	498	10	80	135

MP.MFF



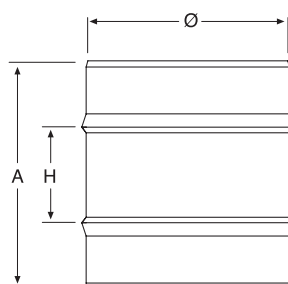
Manicotto femmina - femmina.



MP.MM



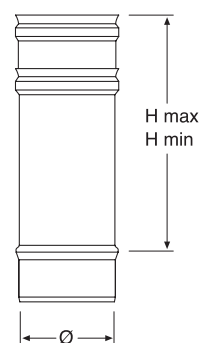
Manicotto maschio - maschio.



MP.ET



Elemento telescopico.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	H
60	133
80	133
100	133
110	133
120	133
130	133
140	133
150	133
160	133
180	133
200	133
220	133
250	133
300	133
350	133
400	133
450	133
500	133

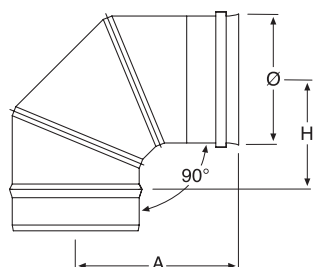
Ø	A	H
60	143	30
80	143	30
100	143	30
110	143	30
120	143	30
130	143	30
140	143	30
150	143	30
160	143	30
180	143	30
200	143	30
220	143	30
250	143	30
300	143	30
350	143	30
400	143	30
450	143	30
500	143	30

Ø	H min	H max
60	-	-
80	250	350
100	250	350
110	250	350
120	250	350
130	250	350
140	250	350
150	250	350
160	250	350
180	250	350
200	250	350
220	250	350
250	250	350
300	250	350
350	250	350
400	250	350
450	250	350
500	250	350

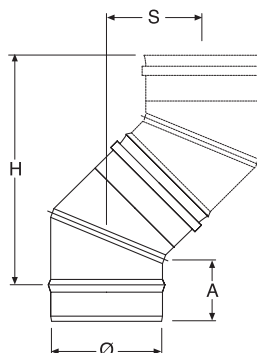
Monoparete AISI 316

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MP.C90

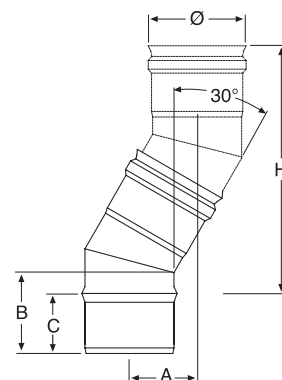

Curva a 90°.


MP.C45


Curva a 45°.


MP.C30


Curva a 30°.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	H
60	133	79
80	130	80
100	145	95
110	153	103
120	154	103
130	155	105
140	160	110
150	163	113
160	175	125
180	180	130
200	190	140
220	200	150
250	215	165
300	240	190
350	265	215
400	305	251
450	330	276
500	355	301

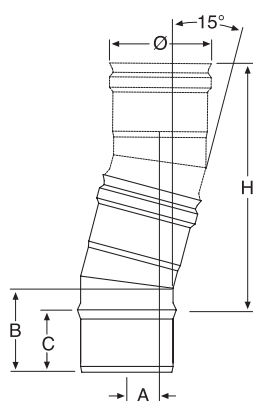
Ø	A	H	S
60	65	133	77
80	65	202	83
100	65	216	89
110	65	230	95
120	65	235	96
130	65	240	98
140	65	244	101
150	65	251	104
160	65	258	107
180	65	272	113
200	65	286	119
220	65	301	124
250	65	322	133
300	65	357	148
350	65	389	161
400	65	425	176
450	65	460	190
500	65	495	220

Ø	A	B	C	H
60	-	-	-	-
80	60	75	54	223
100	62	75	54	233
110	65	75	54	243
120	65	75	54	245
130	67	75	54	248
140	68	75	54	253
150	69	75	54	258
160	70	75	54	263
180	73	75	54	273
200	76	75	54	283
220	78	75	54	293
250	82	75	54	308
300	89	75	54	333

MP.C15



Curva a 15°.

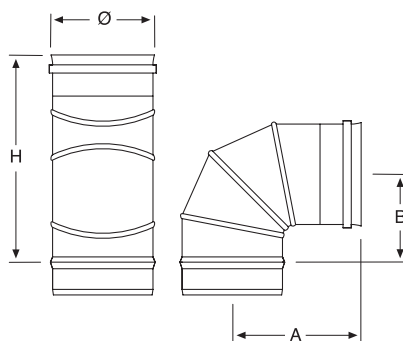


Ø	A	B	C	H
60	-	-	-	-
80	28	75	54	214
100	29	75	54	219
110	29	75	54	221
120	30	75	54	224
130	30	75	54	227
140	30	75	54	229
150	31	75	54	231
160	31	75	54	234
180	32	75	54	240
200	32	75	54	244
220	33	75	54	250
250	34	75	54	258
300	36	75	54	271

MP.CREG



Curva girevole da 0° a 90°.

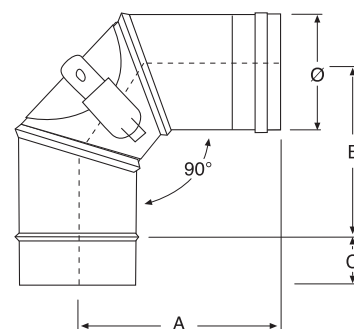


Ø	A	B	H
60	-	-	-
80	165	115	200
100	170	120	230
110	180	130	250
120	180	130	250
130	185	135	260
140	190	140	260
150	195	145	260
160	200	150	285
180	205	155	310
200	210	160	315
220	265	210	380
250	300	255	465
300	340	270	500

MP.C90ISP



Curva a 90° a tre settori con ispezione.



Ø	A	B	C
60	-	-	-
80	130	80	54
100	145	95	54
110	150	100	54
120	155	105	54
130	155	105	54
140	155	105	54
150	160	110	54
160	175	125	54
180	180	130	54
200	185	135	54
220	220	170	54
250	250	180	54
300	300	200	54

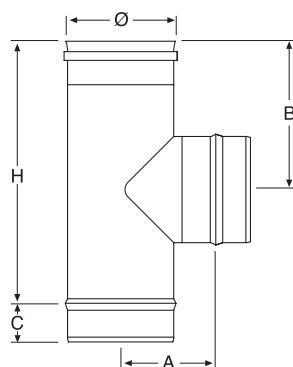
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MP.T90



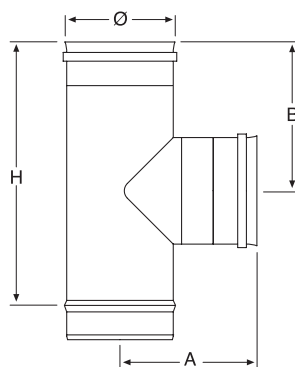
Raccordo a "T" 90°.



MP.T90F



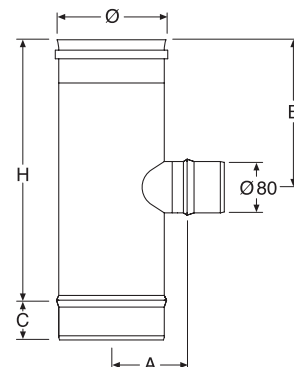
Raccordo a "T" 90° femmina.



MP.T90R



Raccordo a "T" 90° uscita ridotta a Ø 80 mm.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	B	C	H
60	56	119	54	190
80	86	119	54	190
100	96	119	54	190
110	110	162	54	270
120	112	162	54	270
130	115	162	54	270
140	120	162	54	270
150	125	162	54	270
160	130	162	54	270
180	140	247	54	440
200	150	247	54	440
220	160	247	54	440
250	175	247	54	440
300	200	247	54	440
350	221	318	54	588
400	240	307	54	540
450	265	322	54	590
500	290	347	54	640

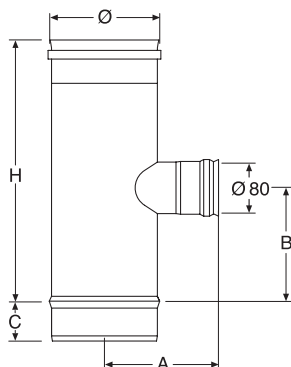
Ø	A	B	H
60	79	119	190
80	135	119	190
100	145	119	190
110	155	162	270
120	157	162	270
130	160	162	270
140	165	162	270
150	170	162	270
160	175	162	270
180	185	247	440
200	195	247	440
220	205	247	440
250	220	247	440
300	245	247	440
350	266	307	588
400	285	318	510
450	310	322	590
500	335	347	640

Ø	A	B	C	H
60	-	-	-	-
80	-	-	-	-
100	96	119	54	190
110	106	119	54	190
120	108	119	54	190
130	111	119	54	190
140	116	119	54	190
150	121	119	54	190
160	126	119	54	190
180	136	119	54	190
200	146	119	54	190
220	156	119	54	190
250	171	119	54	190
300	196	119	54	190

MP.T90RF



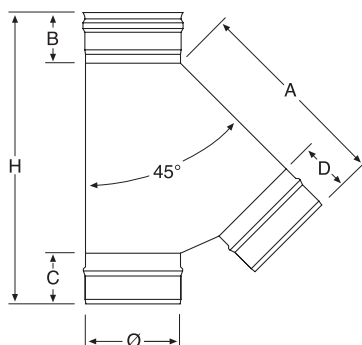
Raccordo a "T" 90° uscita ridotta a Ø 80 mm femmina.



MP.T135



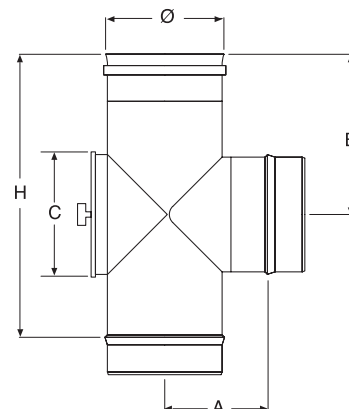
Raccordo a "T" 45°.



MP.T90ISP 200



Raccordo a "T" 90° con ispezione tonda contrapposta T 200°.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	B	C	H
60	-	-	-	-
80	-	-	-	-
100	145	123	54	190
110	155	123	54	190
120	157	123	54	190
130	160	123	54	190
140	165	123	54	190
150	170	123	54	190
160	175	123	54	190
180	185	123	54	190
200	195	123	54	190
220	205	123	54	190
250	220	123	54	190
300	245	123	54	190

Ø	A	B	C	D	H
60	-	-	-	-	-
80	195	80	80	80	309
100	232	80	80	80	349
110	168	80	80	80	343
120	176	80	80	80	353
130	184	80	80	80	363
140	198	80	80	80	386
150	209	80	80	80	408
160	220	80	80	80	428
180	248	80	80	80	468
200	272	80	80	80	510
220	289	80	80	80	560
250	343	80	80	80	618
300	371	80	80	80	670
350	416	80	80	80	738
400	458	80	80	80	810
450	500	80	80	80	880
500	577	80	80	80	940

Ø	A	B	C	H
60	-	-	-	-
80	86	119	80	190
100	96	119	100	190
110	-	-	-	-
120	110	162	120	270
130	115	162	130	270
140	120	162	140	270
150	125	162	150	270
160	130	162	160	270
180	140	247	180	440
200	150	247	200	440
220	160	247	200	440
250	175	247	200	440
300	200	247	200	440

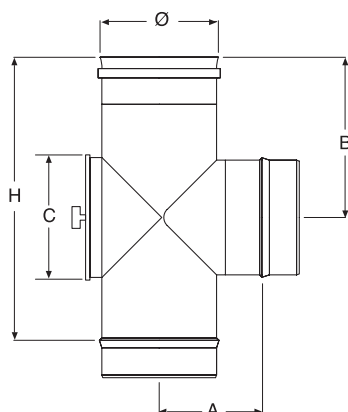
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MP.T90ISP 600



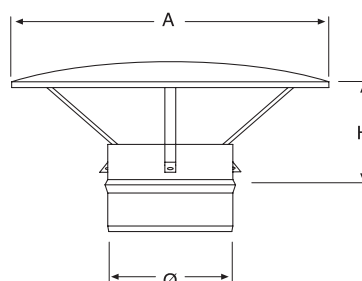
Raccordo a "T" 90° con ispezione tonda contrapposta T 600°.



MP.CC



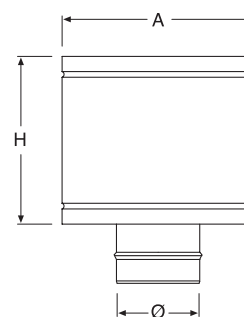
Cappello cinese.



MP.CA



Cappello antivento.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	B	C	H
60	-	-	-	-
80	86	119	80	190
100	96	119	100	190
110	-	-	-	-
120	110	162	120	270
130	115	162	130	270
140	120	162	140	270
150	125	162	150	270
160	130	162	160	270
180	140	247	180	440
200	150	247	200	440
220	160	247	200	440
250	175	247	200	440
300	200	247	200	440

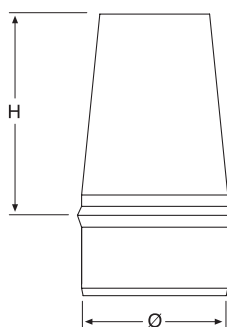
Ø	A	H
60	180	140
80	180	130
100	230	130
110	265	150
120	265	150
130	265	150
140	265	170
150	265	170
160	265	170
180	320	200
200	320	200
220	400	200
250	400	270
300	500	270
350	720	240
400	720	240
450	850	270
500	850	270

Ø	A	H
60	-	-
80	185	165
100	185	165
110	222	165
120	260	200
130	260	200
140	260	200
150	260	200
160	303	200
180	310	250
200	370	250
220	418	250
250	468	310
300	700	330
350	700	330
400	800	330
450	900	330
500	1000	360

MP.CTC



Cappello tronco conico.

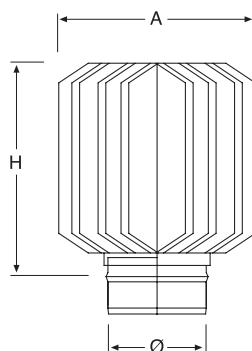


Ø	H
60	-
80	146
100	146
110	146
120	146
130	146
140	146
150	146
160	146
180	146
200	146
220	146
250	146
300	146
350	146
400	146
450	146
500	146

MP.CE



Cappello eolico.

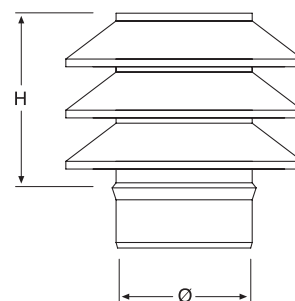


Ø	A	H
60	-	-
80	220	226
100	220	226
110	220	226
120	220	226
130	220	226
140	240	226
150	240	226
160	240	226
180	260	266
200	270	266
220	330	296
250	340	296
300	390	356

MP.CAR



Terminale architettonico.



Ø	H
60	-
80	140
100	140
110	140
120	140
130	140
140	140
150	140
160	140
180	140
200	240
220	240
250	240
300	240

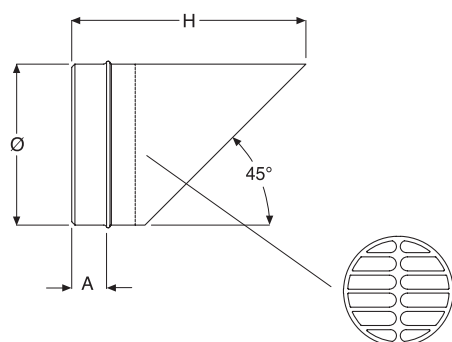
Monoparete AISI 316

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MP.AV



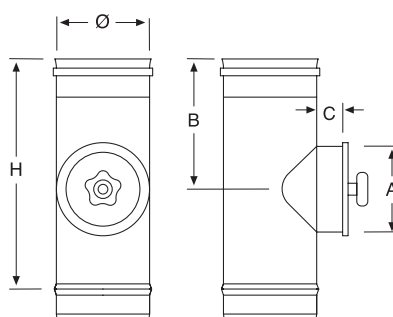
Terminale a "45°" con griglia anti-volatile.



MP.EI



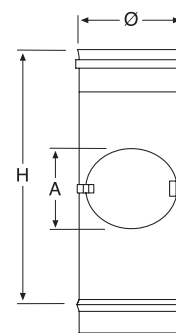
Elemento con portello tondo per ispezione T 200°.



MP.ISPAD



Elemento con ispezione aderente.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	H
60	-	-
80	54	250
100	54	250
110	-	-
120	54	250
130	54	250
140	54	250
150	54	250
160	54	250
180	54	500
200	54	500
220	54	500
250	54	500
300	54	500
350	54	500
400	54	500

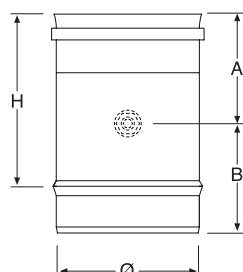
Ø	A	B	C	H
60	60	120	30	190
80	80	120	30	190
100	100	120	30	190
110	120	160	30	270
120	130	160	30	270
130	130	160	30	270
140	140	160	30	270
150	150	160	30	270
160	160	160	30	270
180	180	245	30	440
200	200	245	30	440
220	200	245	30	440
250	200	245	30	440
300	200	245	30	440
350	200	245	30	440
400	200	245	30	440
450	200	245	30	440
500	200	245	30	440

Ø	A	H
60	-	-
80	105	190
100	125	270
110	145	270
120	145	270
130	155	270
140	155	270
150	155	270
160	155	270
180	155	270
200	155	270
220	155	270
250	155	270
300	155	270

MP.RF



Elemento per prelievo fumi.

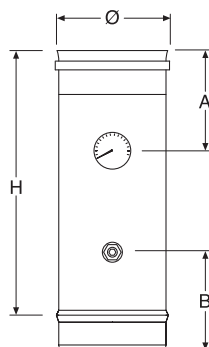


Ø	A	B	H
60	-	-	-
80	120	123	190
100	120	123	190
110	120	123	190
120	120	123	190
130	120	123	190
140	120	123	190
150	120	123	190
160	120	123	190
180	120	123	190
200	120	123	190
220	120	123	190
250	120	123	190
300	120	123	190

MP.RFT



Elemento per prelievo fumi e temperatura.

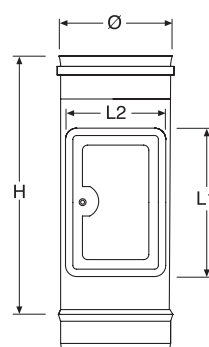


Ø	A	B	H
60	-	-	-
80	160	160	440
100	160	160	440
110	160	160	440
120	160	160	440
130	160	160	440
140	160	160	440
150	160	160	440
160	160	160	440
180	160	160	440
200	160	160	440
220	160	160	440
250	160	160	440
300	160	160	440
350	160	160	440
400	160	160	440
450	160	160	440
500	160	160	440

MP.RC



Elemento per raccolta cenere con ispezione rettangolare.



Ø	L1	L2	H
60	-	-	-
80	190	115	440
100	190	115	440
110	190	115	440
120	190	115	440
130	190	115	440
140	190	115	440
150	190	115	440
160	190	115	440
180	190	115	440
200	190	115	440
220	280	185	440
250	280	185	440
300	280	185	440
350	280	185	440
400	280	185	440
450	280	185	440
500	280	185	440

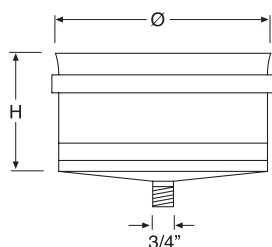
Monoparete AISI 316

TECNOSYSTEM

MP.SC



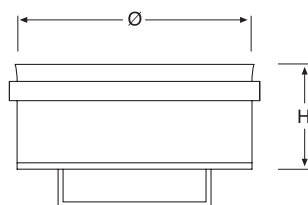
Tappo scarico condensa.



MP.TC



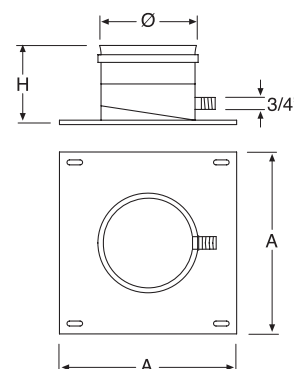
Tappo cieco.



MP.PB



Piastra di base con scarico laterale.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	H
60	80
80	80
100	80
110	80
120	80
130	80
140	80
150	80
160	80
180	80
200	80
220	80
250	80
300	80
350	80
400	80
450	80
500	80

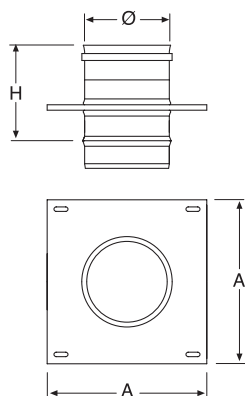
Ø	H
60	-
80	80
100	80
110	80
120	80
130	80
140	80
150	80
160	80
180	80
200	80
220	80
250	80
300	80
350	80
400	80
450	80
500	80

Ø	A	H
60	-	-
80	180	160
100	200	160
110	220	160
120	220	160
130	230	160
140	240	160
150	250	160
160	260	160
180	280	160
200	300	160
220	320	160
250	350	160
300	400	160
350	450	160
400	500	160
450	550	160
500	600	160

MP.PI



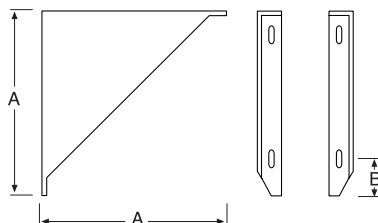
Piastra intermedia.



MP.ASP



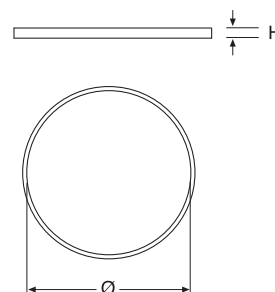
Coppia di supporti per piastra.



MP.GS



Guarnizione di tenuta in silicone nero.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	H
60	-	-
80	180	190
100	200	190
110	220	190
120	220	190
130	230	190
140	240	190
150	250	190
160	260	190
180	280	190
200	300	190
220	320	190
250	350	190
300	400	190
350	450	190
400	500	190
450	550	190
500	600	190

Ø	A	B
60	-	-
80	180	32
100	200	32
110	220	32
120	230	32
130	230	32
140	240	32
150	250	32
160	260	32
180	280	32
200	300	32
220	320	32
250	350	32
300	400	32
350	450	32
400	500	32
450	550	32
500	600	32

Ø	H
60	10
80	10
100	10
110	10
120	10
130	10
140	10
150	10
160	10
180	10
200	10
220	10
250	10
300	10
350	10

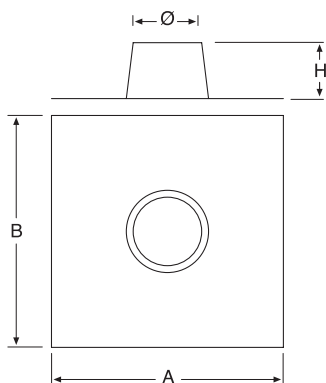
Monoparete AISI 316

TECNOSYSTEM

MP.FAP



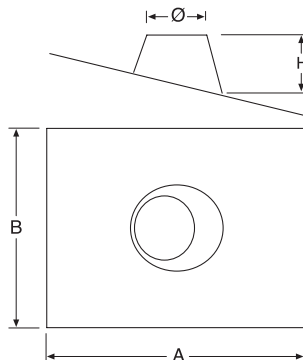
Faldale piano con base in alluminio.



MP.FAI



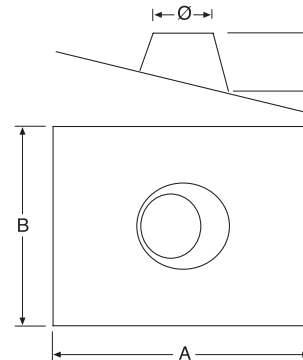
Faldale regolabile da 5° a 30° con base in alluminio.



MP.FPIOMBO



Faldale regolabile da 5° a 30° con base in piombo.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	A	B	H
60	450	550	120
80	450	550	120
100	450	550	120
110	550	650	130
120	550	650	130
130	550	650	150
140	550	650	150
150	550	650	150
160	550	650	160
180	650	750	170
200	650	750	180
220	650	750	210
250	650	750	210
300	750	850	230
350	750	850	230
400	1000	1000	200
450	1000	1000	200
500	1000	1100	200

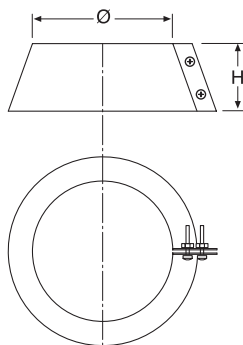
Ø	A	B	H
60	750	450	120
80	750	450	120
100	750	450	120
110	850	550	130
120	850	550	130
130	850	550	150
140	850	550	150
150	850	550	150
160	850	550	160
180	1000	650	170
200	1000	650	180
220	1000	650	210
250	1000	650	210
300	1000	750	230
350	1000	750	200
400	1000	1000	200
450	1000	1000	200
500	1000	1000	200

Ø	A	B	H
60	-	-	-
80	600	500	120
100	600	500	120
110	-	-	-
120	600	500	130
130	600	600	150
140	600	600	150
150	600	600	150
160	600	600	160
180	800	800	170
200	800	800	180
220	800	800	210
250	800	800	210
300	800	800	230
350	1000	800	230
400	1000	1000	200
450	1000	1000	200

MP.FXF



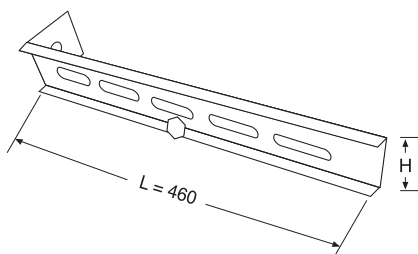
Fascetta per faldale.



PROLUNGHE 460 INOX



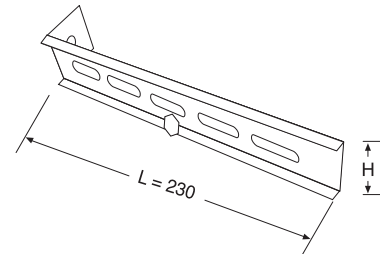
Distanziale universale per collare a muro (coppia) L = 460 mm. Compreso di bulloneria.



PROLUNGHE 230 INOX



Distanziale universale per collare a muro (coppia) L = 230 mm. Compreso di bulloneria.



In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø	H
60	100
80	100
100	100
110	100
120	100
130	100
140	100
150	100
160	100
180	100
200	100
220	100
250	100
300	100
350	100
400	100
450	100
500	100

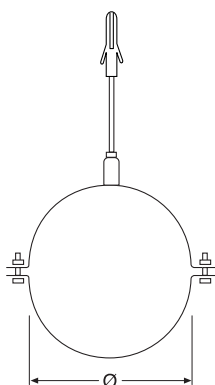
Monoparete AISI 316

TECNOSYSTEM

MP.FMT



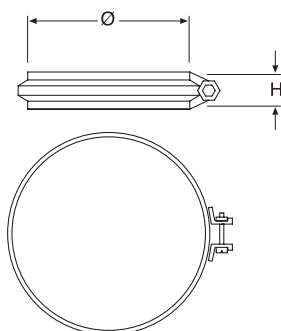
Fascetta murale con tassello.



MP.FB



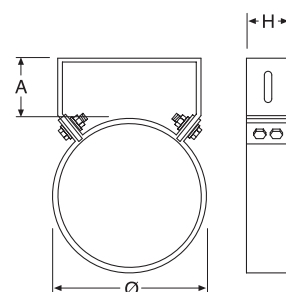
Fascetta bloccaggio.



MP.FM



Fascetta a muro regolabile da 50 a 80 mm.



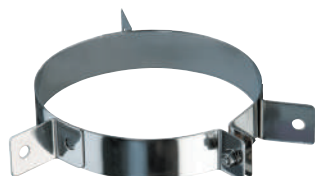
In tutti i pezzi da 60 la guarnizione è montata compresa nel prezzo

Ø
60
80
100
110
120
130
140
150
160
180
200
250
300

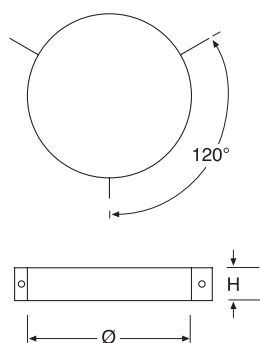
Ø	H
60	20
80	20
100	20
110	20
120	20
130	20
140	20
150	20
160	20
180	20
200	20
220	20
250	20
300	20
350	20
400	20
450	20
500	20

Ø	A	H
60	50-80	40
80	50-80	40
100	50-80	40
110	50-80	40
120	50-80	40
130	50-80	40
140	50-80	40
150	50-80	40
160	50-80	40
180	50-80	40
200	50-80	40
220	50-80	40
250	50-80	40
300	50-80	40
350	NON REGO L.	40
400	50-80	40
450	50-80	40
500	NON REGO L.	40

MP.FC



Collare per cavi tiranti.



Ø	H
60	-
80	30
100	30
110	30
120	30
130	30
140	30
150	30
160	30
180	30
200	30
220	30
250	30
300	30
350	30
400	30
450	30
500	30

MP.REG



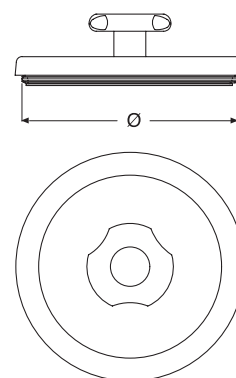
Raccordo con regolatore di tiraggio.

Ø	A	B	C	H
60	-	-	-	-
80	-	-	-	-
100	-	-	-	-
110	-	-	-	-
120	-	-	-	-
130	-	-	-	-
140	-	-	-	-
150	33	94	54	180

MP.TISP 200



Tappo di ispezione in acciaio inox (T 200°).



Ø
60
80
100
110
120
130
140
150
160
180
200

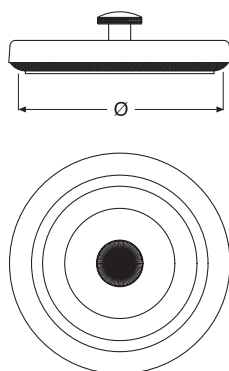
Monoparete AISI 316

TECNOSYSTEM

MP.TISP 600



Tappo di ispezione in acciaio inox per alte temperature (T 600°).

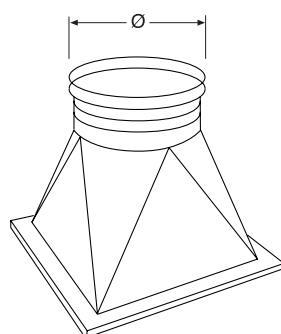


	Ø
	60
	80
	100
	110
	120
	130
	140
	150
	160
	180
	200

CAMBIO SEZIONE



Tramoggia.

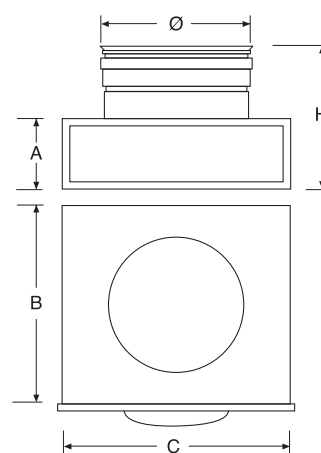


	Ø
	60
	80
	100
	110
	120
	130
	140
	150
	160
	180
	200
	220
	250
	300
	350
	400
	450
	500

CASSETCINE



Cassetta cineraria.

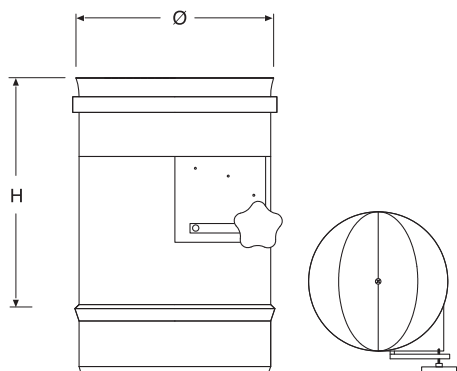


Ø	A	B	C	H
60	-	-	-	-
80	115	145	165	180
100	115	145	165	180
110	115	180	190	180
120	115	180	190	180
130	115	180	190	180
140	115	210	220	180
150	115	210	220	180
160	115	210	220	180
180	115	230	240	180
200	115	260	270	180

MP.L025S



Elemento con saracinesca regolabile su tubo L=250.

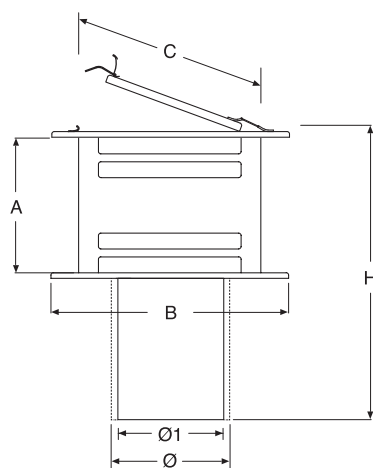


Ø	H
60	-
80	190
100	190
110	190
120	190
130	190
140	190
150	190
160	190
180	190
200	190
220	190
250	190
300	190

MP.TAI



Terminale anti intemperie ispezionabile.

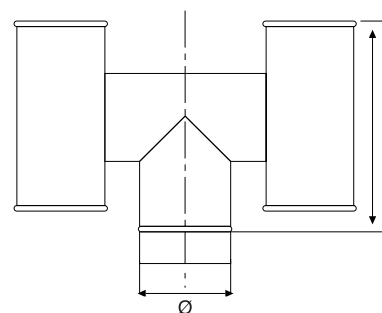


Ø	Ø1	A	B	C	H
60	-	-	-	-	-
80	-	-	-	-	-
100	-	-	-	-	-
110	-	-	-	-	-
120	-	-	-	-	-
130	128	170	300	180	390
140	-	-	-	-	-
150	148	170	300	180	390
160	-	-	-	-	-
180	178	170	330	210	390

TRIESTINO



Cappello triestino.

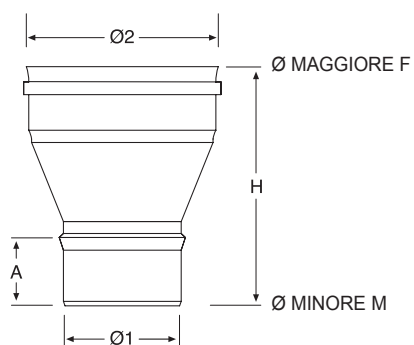


Ø
60
80
100
110
120
130
140
150
160
180
200
220
250
300

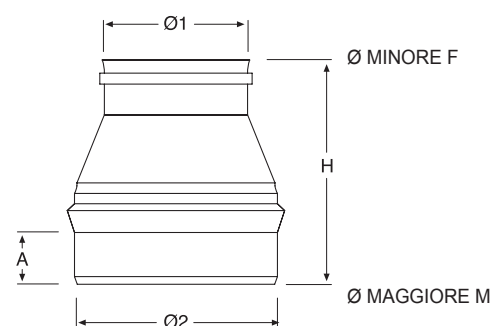
Monoparete AISI 316

TECNOSYSTEM
MP.A


Aumento di diametro.


MP.R


Riduzione di diametro.

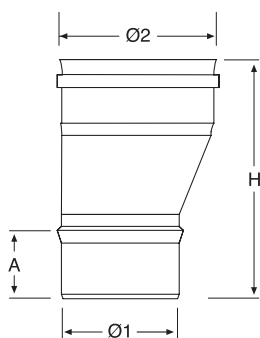


Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	350	A	H
60															54	180
80															54	175
100															54	150
110															54	155
120															54	155
130															54	150
140															54	150
150															54	150
160															54	180
180															54	155
200															54	155
220															54	190
250															54	185
300															54	190
350																

MP.AE



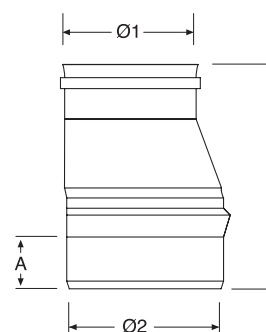
Aumento di diametro eccentrico.



MP.RE



Riduzione di diametro eccentrico



Ø	80	100	110	120	130	140	150	160	180	200	220	250	300	A	H
60														54	180
80														54	175
100														54	150
110														54	155
120														54	155
130														54	150
140														54	150
150														54	150
160														54	180
180														54	155
200														54	155
220														54	190
250														54	185
300														54	190

PREZZI A RICHIESTA

Monoparete AISI 316

TECNOSYSTEM

SPORT123190



Portello murale per ispezione (110 x 185).

SPORT200290



Portello murale per ispezione (200 x 290).

NASTROL NASTROR



Nastro Alluminio liscio o retinato.

H
50
75
100

FLM LAM



Materassino lana di roccia sp. 20 mm + Alu.
Lunghezza 8 m.

FIBRCERECO25-96



Isolante per alte temperature fibra biosolubile
senza rivestimento in alluminio. Densità 96
kg/m3, sp. 25 mm, 7320 x 610 mm.
A richiesta densità 128 kg/m3.

LUBRIFICANTE



COPALUT600G90



Spessore: 30mm
Altezza: 1000mm
Diametri: da 80 a 350 mm
Temperatura d'esercizio: 600 °C (T600)
Prova incendio da fuliggine: test superato
Distanza da materiale combustibile: 9 cm (G90)
CLASSE DI DESIGNAZIONE
EN1856-1:2009
T600-N1-D-V2-L50050-G90 installazione areata
Per sistema camino composito su canna
monoparete inox (ente prova Kiwa Cermet Italia)

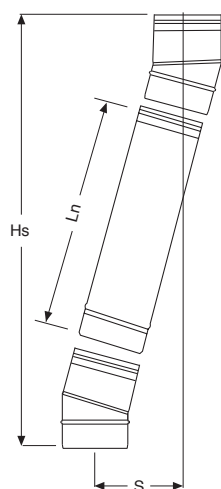
Ø
80
100
120
130
140
150
160
180
200
250
300
350

COPALUT600G10



Spessore: 30mm
Altezza: 1000mm
Diametri: da 130 a 350 mm
Temperatura d'esercizio: 600 °C (T600)
Prova incendio da fuliggine: test superato
Distanza da materiale combustibile: 1 cm (G10)
CLASSE DI DESIGNAZIONE
EN1856-1:2009
T600-N1-D-V2-L50050-G10 installazione areata
Per sistema camino composito su canna doppia
parete inox (ente prova Kiwa Cermet Italia)

DISASSAMENTO CON DOPPIA CURVA 15°

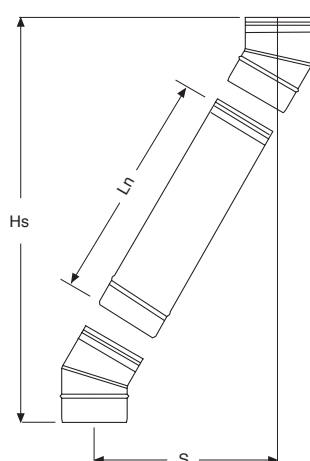


$$(Ln \times 0,707) + E = S$$

MONOPARETE Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	28	214	76	396	96	473	138	636	263	1116
100	29	219	77	401	97	478	139	641	264	1121
110	29	221	77	403	97	480	139	643	264	1123
120	29	232	77	414	97	491	139	654	264	1134
130	30	227	78	409	98	486	140	649	265	1129
140	30	229	78	411	98	488	140	651	265	1131
150	30	232	78	414	98	491	140	654	265	1134
160	30	234	78	416	98	493	140	656	265	1136
180	32	240	80	422	100	499	142	662	267	1142
200	33	246	81	428	101	505	143	668	268	1148
220	34	250	82	432	102	509	144	672	269	1152
250	34	258	82	440	102	517	144	680	269	1160
300	35	271	83	453	103	530	145	693	270	1173
350	37	284	85	466	105	543	147	706	272	1186
400	39	297	87	479	107	556	149	719	274	1199
450	41	309	89	491	109	568	151	731	276	1211
500	42	322	90	504	110	581	152	744	277	1224
550	44	335	92	517	112	594	154	757	279	1237
600	46	348	94	530	114	607	156	770	281	1250

1 m Ln = 940 mm 0,50 m Ln = 440 mm 0,33 m Ln = 270 mm 0,25 m Ln = 190 mm

DISASSAMENTO CON DOPPIA CURVA 30°

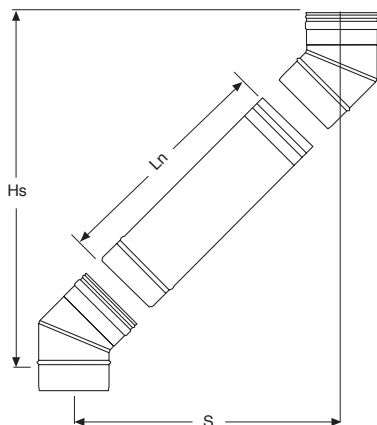


$$(Ln \times 0,707) + E = S$$

MONOPARETE Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	60	223	155	386	195	455	280	601	530	1031
100	62	233	157	396	292	629	282	611	532	1041
110	64	238	159	401	294	634	284	616	534	1046
120	65	243	160	406	295	639	285	621	535	1051
130	67	248	162	411	297	644	287	626	537	1056
140	68	253	163	416	298	649	288	631	538	1061
150	69	258	164	421	299	654	289	636	539	1066
160	70	263	165	426	300	659	290	641	540	1071
180	73	273	168	436	303	669	293	651	543	1081
200	76	283	171	446	306	679	296	661	546	1091
220	89	293	184	456	319	689	309	671	559	1101
250	82	308	177	471	312	704	302	686	552	1116
300	89	333	184	496	319	729	309	711	559	1141
350	96	358	191	521	326	754	316	736	566	1166
400	103	383	198	546	333	779	323	761	573	1191
450	109	408	204	571	339	804	329	786	579	1216
500	116	433	211	596	346	829	336	811	586	1241
550	123	459	218	622	353	855	343	837	593	1267
600	129	483	224	646	359	879	349	861	599	1291

1 m Ln = 940 mm 0,50 m Ln = 440 mm 0,33 m Ln = 270 mm 0,25 m Ln = 190 mm

DISASSAMENTO CON DOPPIA CURVA 45°



$$(Ln \times 0,707) + E = S$$

MONOPARETE Ø	0 m = E		0,25 m		0,33 m		0,50 m		1 m	
	S	Hs	S	Hs	S	Hs	S	Hs	S	Hs
80	83	202	217	336	274	393	394	513	748	867
100	89	216	223	350	280	407	400	527	754	881
110	92	223	226	357	283	414	403	534	757	888
120	95	230	229	364	286	421	406	541	760	895
130	98	240	232	374	289	431	409	551	763	905
140	101	244	235	378	292	435	412	555	766	909
150	104	251	238	385	295	442	415	562	769	916
160	107	258	241	392	298	449	418	569	772	923
180	113	272	247	406	304	463	424	583	778	937
200	119	286	253	420	310	477	430	597	784	951
220	124	301	258	435	315	492	435	612	789	966
250	133	322	267	456	324	513	444	633	798	987
300	148	357	282	491	339	548	459	668	813	1022
350	161	389	295	523	352	580	472	700	826	1054
400	176	425	310	559	367	616	487	736	841	1090
450	190	460	324	594	381	651	501	771	855	1125
500	205	495	339	629	396	686	516	806	870	1160
550	220	531	354	665	411	722	531	842	885	1196
600	234	566	368	700	425	757	545	877	899	1231

1 m Ln = 940 mm

0,50 m Ln = 440 mm

0,33 m Ln = 270 mm

0,25 m Ln = 190 mm