

TECNOSYSTEM

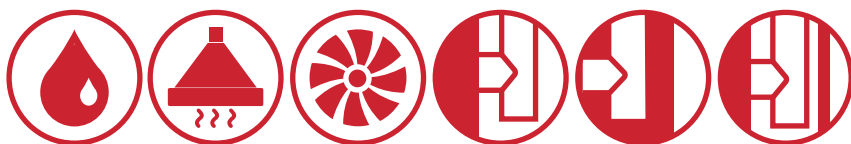
DOPPIA PARETE

PPs / INOX



PPs-INOX

ISOLATO ARIA



SISTEMA DOPPIA PARETE PPs-INOX

Il sistema **doppia parete PPs-inox** è composto da elementi componibili rigidi, realizzati in polipropilene arricchito di spessore minimo 1,5 mm e protetti da una parete esterna in acciaio inox AISI 304 con finitura lucida BA di spessore 0,4 mm, conformi agli standard previsti dalla marcatura CE secondo la normativa EN 14471. 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.

Il sistema è adatto a ricevere i fumi con temperatura massima di esercizio fino a 120 °C e pressione massima 200 Pa.

Riferimento normativo e designazione

Marcatura del prodotto secondo la normativa europea:

CE 0476 EN 14471.

T120 P1 W 2 O00 LE E UO

T120 H1 W 2 O00 LE E UO

Utilizzo

Sistema fumario e canale da fumo plastico asserviti a generatori a condensazione, cappe cucina per uso domestico.

Applicazione

Installazione interna ed esterna.

Diametri disponibili - mm

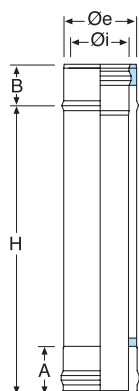
60/80 (A RICHIESTA) - 80/100 - 100/120

Guarnizione in EPDM compresa e montata.

PPSIL1



Elemento lineare da 1 m.

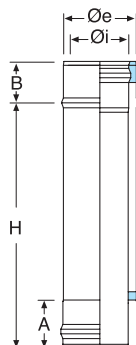


Øi	Øe	A	B	H
60	80	65	54	940
80	100	65	54	940
100	120	65	54	940

PPSIL05



Elemento lineare da 0,50 m.

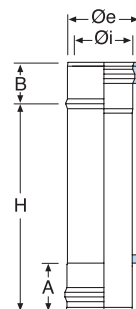


Øi	Øe	A	B	H
60	80	65	54	440
80	100	65	54	440
100	120	65	54	440

PPSIL025



Elemento lineare da 0,25 m.



Øi	Øe	A	B	H
60	80	65	54	190
80	100	65	54	190
100	120	65	54	190

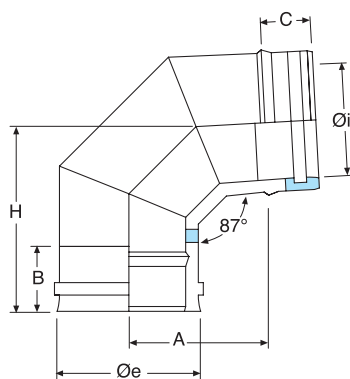
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PPSIC90



Curva a 87°.

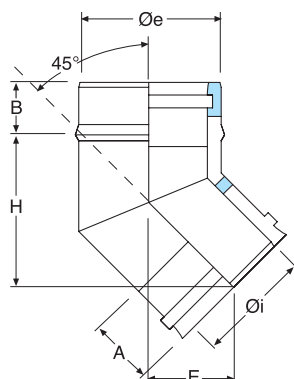


Øi	Øe	A	B	C	H
60	80	81	65	54	147
80	100	86	65	54	154
100	120	96	65	54	154

PPSIC45



Curva a 45°.

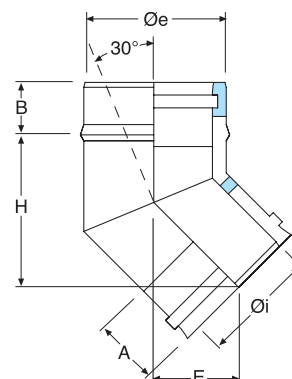


Øi	Øe	A	B	E	H
60	80	65	54	33	90
80	100	65	54	35	95
100	120	65	54	38	100

PPSIC30



Curva a 30°.

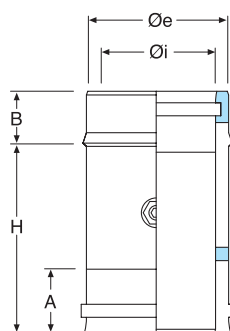


Øi	Øe	A	B	E	H
60	80	65	54	48	139
80	100	65	54	48	139
100	120	65	54	48	139

PPSIRF



Elemento per prelievo fumi.

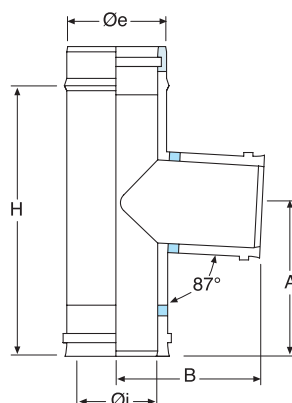


Øi	Øe	A	B	H
60	80	65	54	190
80	100	65	54	190
100	120	65	54	190

PPSIT90



Raccordo a "T" 87°.

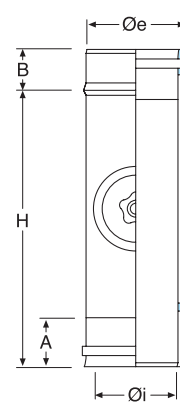


Øi	Øe	A	B	H
60	80	120	120	190
80	100	120	130	190
100	120	160	140	270

PPSIEI



Elemento con portello tondo per ispezione.



Øi	Øe	A	B	H
60	80	65	54	190
80	100	65	54	190
100	120	65	54	270

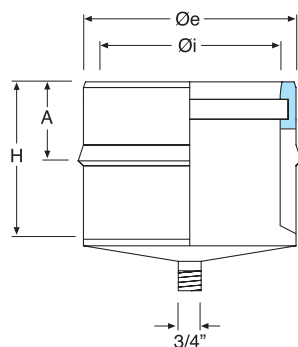
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PPSISC



Scarico condensa.

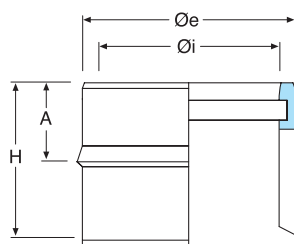


Øi	Øe	A	H
60	80	54	65
80	100	54	65
100	120	54	65

PPSITC



Tappo cieco.

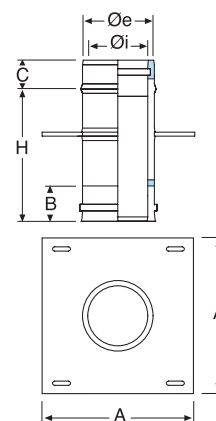


Øi	Øe	A	H
60	80	54	65
80	100	54	65
100	120	54	65

PPSIPI



Piastra intermedia.

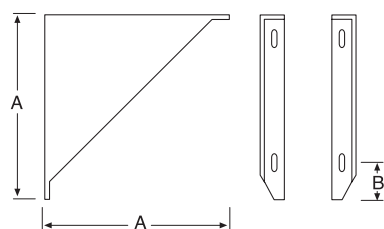


Øi	Øe	A	B	C	H
60	80	200	54	48	190
80	100	200	54	48	190
100	120	220	54	48	190

MP.ASP



Coppia di supporti per piastra.

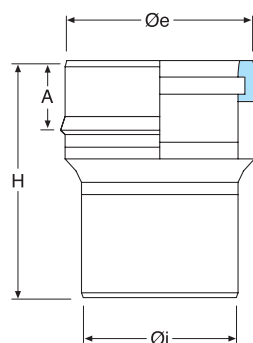


Ø	A	B
60	-	-
80	180	32
100	200	32
120	230	32

PPSIAMP



Raccordo caldaia.

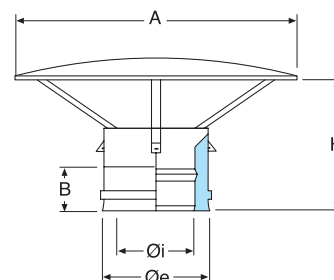


Øi	Øe	A	H
60	80	54	250
80	100	54	250
100	120	54	250

ISOAIRICC



Cappello cinese.



Øi	Øe	A	B	H
60	80	180	65	185
80	100	230	65	205
100	120	289	65	205

ISOAIRICA

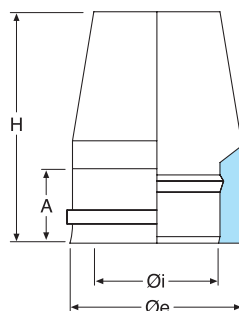
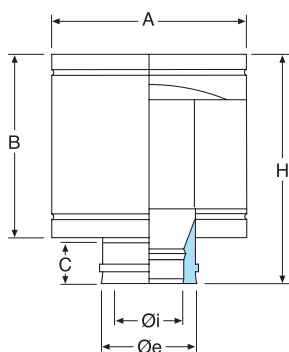


Terminale anti intemperie.

ISOAIRICTC



Terminale tronco conico.



Øi	Øe	A	B	C	H
60	80	200	165	65	240
80	100	200	185	65	240
100	120	250	185	65	240

Øi	Øe	A	H
60	80	65	235
80	100	65	235
100	120	65	235