LA VENTILAZIONE®

novità 2026

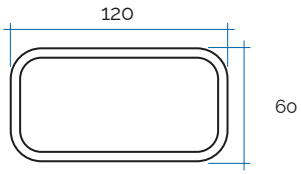


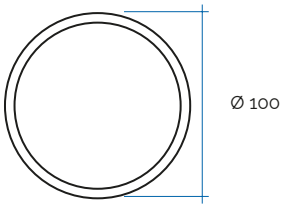
SISTEMA DI AERAZIONE
CANALIZZATA BIANCA

GUARDA
IL VIDEO

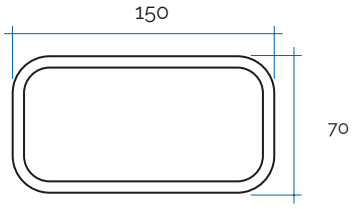
UNI Conforme alla regolamentazione dei “canali di esalazione” delle cappe di cucina **UNI 7129-3:2015**

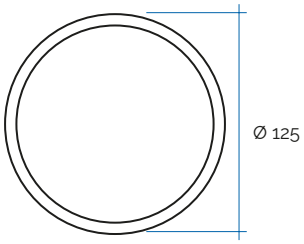
LINEA 100



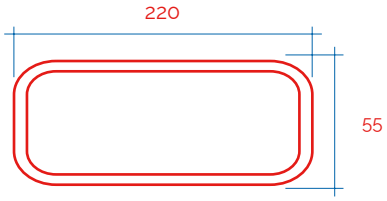


LINEA 125

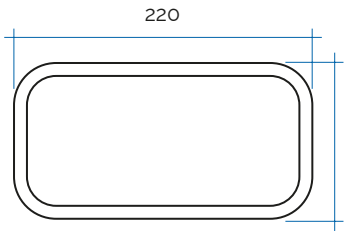


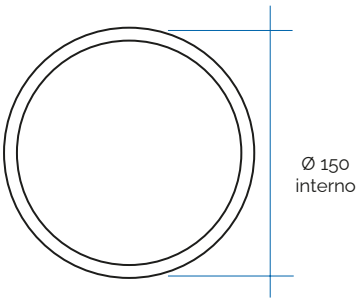


NOVITÁ 2026



LINEA 150





Il sistema di aerazione canalizzata consente una rapida evacuazione di vapori ed odori sgradevoli da ambienti come cucine e bagni, favorendo un salubre ricambio d'aria.

Gli accessori del sistema, come i giunti e le curve, sono stati studiati per assicurare una minima dispersione nel passaggio aria e per adattarsi alle più svariate esigenze progettuali.

Tubo aerazione canalizzata - lunghezza 50 cm

Tubo tondo in PVC



	Codice	Colore	Sezione Ømm	
lungh. m 0,5	CTR05100B	bianco	100	16 barre
	CTR05125B		125	10 barre
	CTR05150B		150	8 barre

Tubo rettangolare in PVC

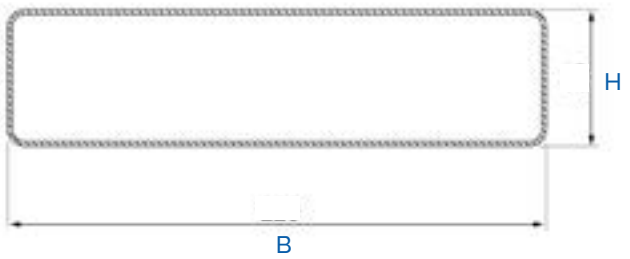


	Codice	Colore		
lungh. m 0,5	CT05126B	bianco	120x60	24 barre
	CT05157B		150x70	16 barre
	CT05229B		220x90	8 barre

Aerazione canalizzata 220x55

Tubo rettangolare in PVC

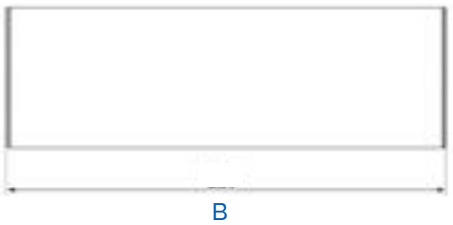


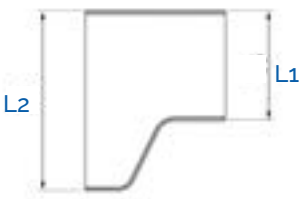


	Codice	Colore	BxH mm	
lungh. m 1	CT1225B	bianco	220x55	6 barre

Riduzione per tubo in ABS da 220x90 mm a 220x55 mm



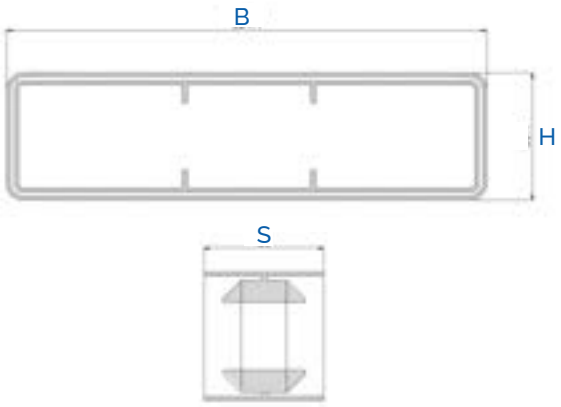




Codice	Colore	B mm	L1 mm	L2 mm	
RCR225B	bianco	220	55	90	10

Giunto FF in ABS per tubi di aerazione rettangolari 220x55 mm

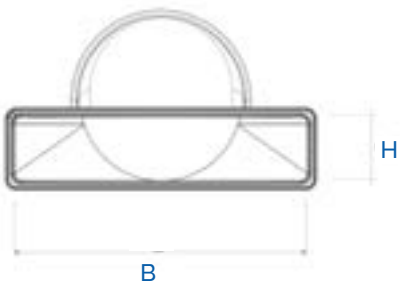




Codice	Colore	BxH mm	S mm	
CG225B	bianco	225x60	55	14

Giunto orizzontale FF in ABS da tubo tondo Ø 125 mm a rettangolare 220x55 mm
(e viceversa)







Codice	Colore	BxH mm	Ø mm	
CGO225B	bianco	220x55	125	4

Curva verticale FF in ABS per tubo rettangolare 220x55 mm

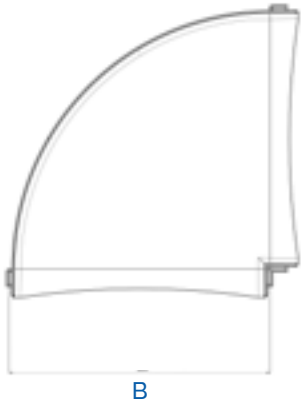




Codice	Colore	BxH mm	
CCV225B	bianco	220x55	6

Curva orizzontale FF in ABS per tubo rettangolare 220x55 mm



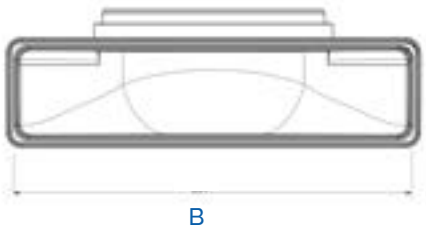


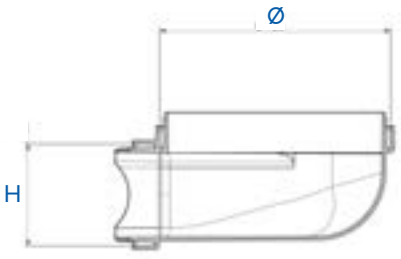


Codice	Colore	BxH mm	
CCO225B	bianco	220x55	6

Curva verticale FF in ABS da tubo tondo Ø 125 mm a rettangolare 220x55 mm
(e viceversa)







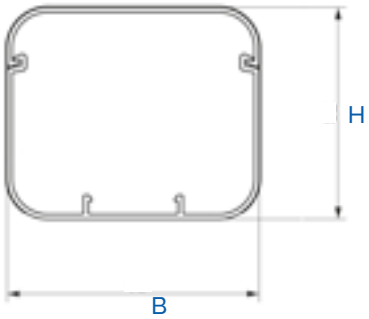
Codice	Colore	BxH mm	Ø mm	
CGV225B	bianco	220x55	125	4

DISPONIBILE DA MAGGIO 2026

Profilo scatolato estruso

Profil TOP FREDDO







Codice	Colore	BxH mm	Pezzi da 2m
FPRT60B	bianco	62x52	14

Fascetta ferma tubi



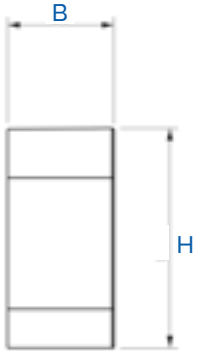
Kit fascette ferma tubi universali:

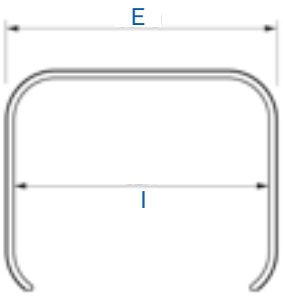
*8 fascette
*4 bolle
*8 viti per fissaggio

Codice	Colore	BxH mm	
FFUB	bianco	serie 60/70/100	10 kit

Giunto



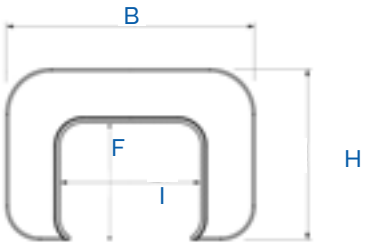




Codice	Colore	BxH mm	E mm	I mm	
FG60AB	bianco	26x52	66	62	da definire

Passaggio a muro





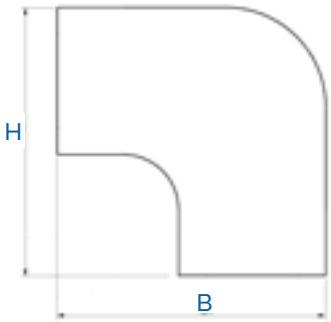


Codice	Colore	BxH mm	I mm	S mm	F mm	
FPM60AB	bianco	110x75	62	26	52	da definire

Curva piana 90°



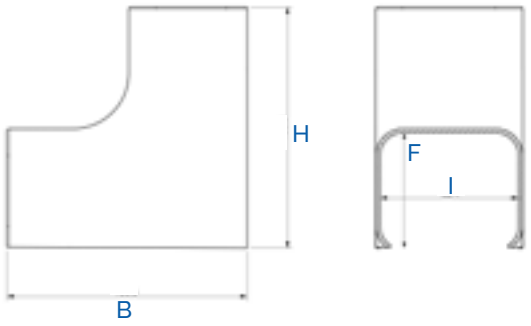




Codice	Colore	BxH mm	I mm	F mm	
FCP60AB	bianco	121x121	62	52	da definire

Curva interna 90°

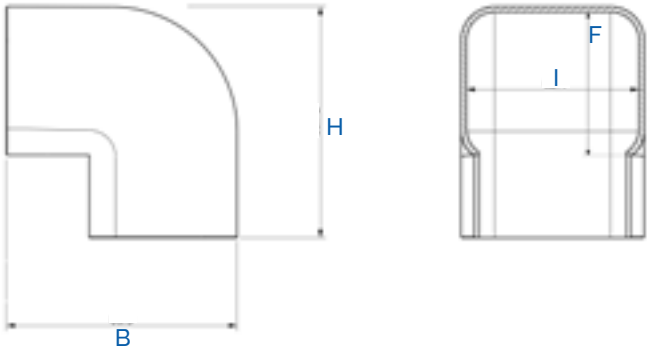




Codice	Colore	BxH mm	I mm	F mm	
FCI60AB	bianco	108x109	62	52	da definire

Curva esterna 90°





Codice	Colore	BxH mm	I mm	F mm	
FCE60AB	bianco	83x84	62	52	da definire

Riduzione



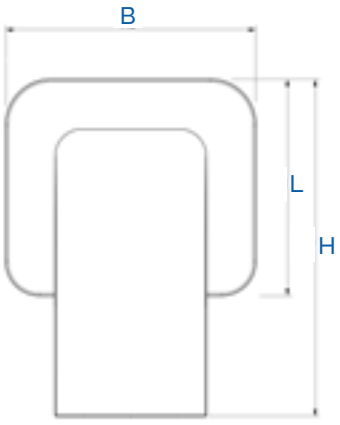


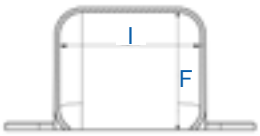


Codice	Colore	S mm	I mm	L mm	
FR7060AB	bianco	63	60	70	da definire

Curva terminale/ ingresso a muro







Codice	Colore	BxH mm	L mm	I mm	F mm	
FCV60AB	bianco	110x148	95	62	52	da definire

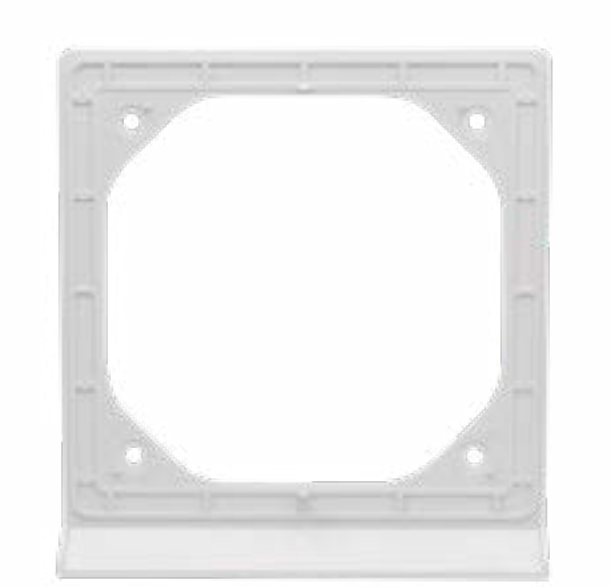
ANTIGOCCIA
PER GRIGLIE E CAPPETTE

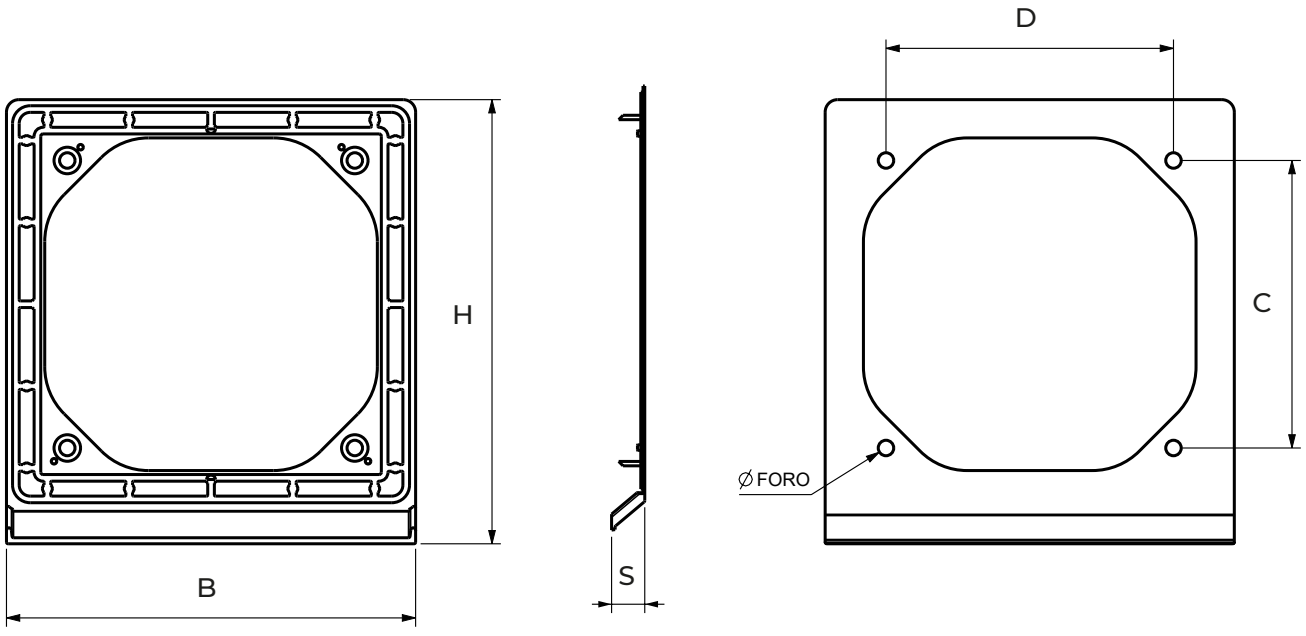






Specifiche tecniche

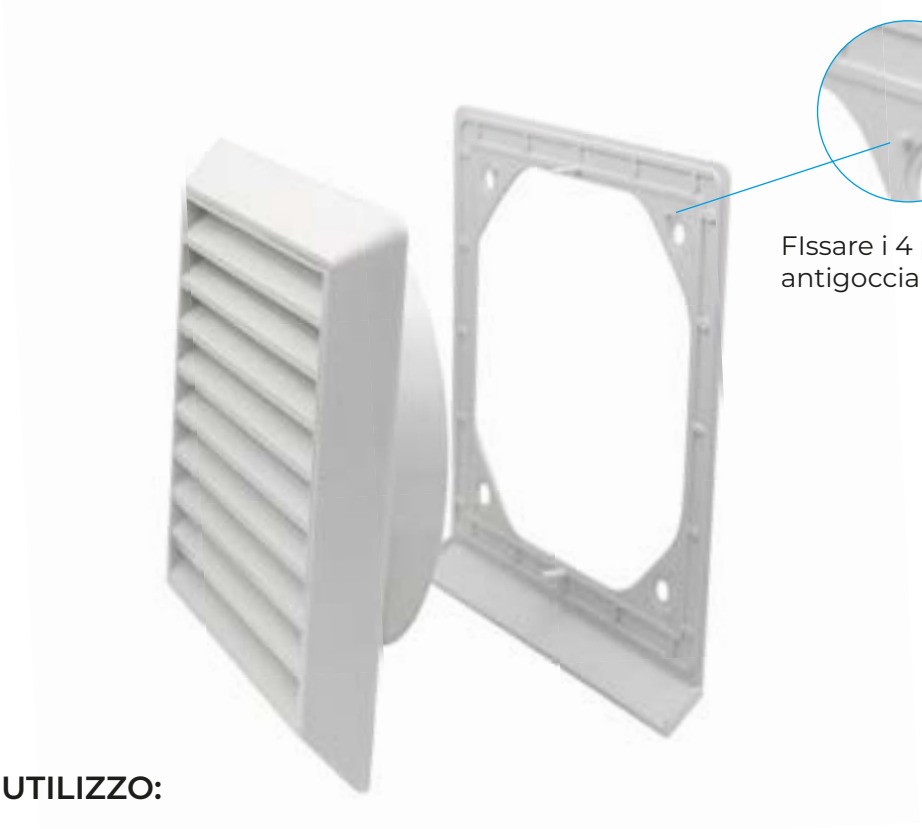






Codice	Colore	ø Foro mm	CxD mm Interasse fissaggio	S mm
AGO19B	bianco	7	130x130	15

Montaggio



FIssare i 4 perni dell'accessorio antigoccia al telaio della griglia

UTILIZZO:

Previene eventuali colature antiestetiche sui muri dovute alle intemperie o alla fuoriuscita di condensa dal tubo, generata da apparecchi come: cappe, aspiratori e scambiatori.

Idoneo per:



Griglie serie C19



Griglie serie S19



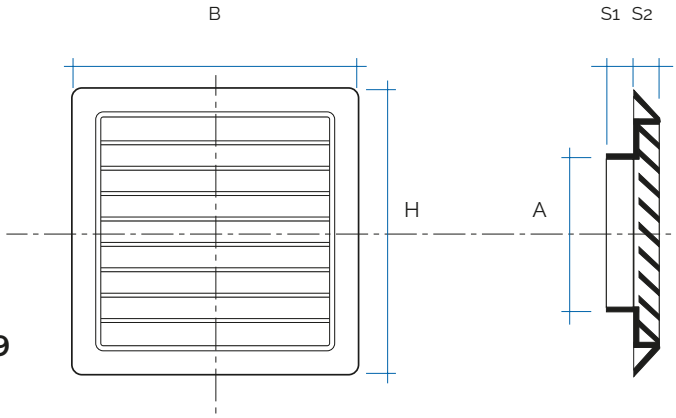
Griglie serie CP19

Griglie e cappette complete di antigoccia

Alette fisse



Griglie serie C19



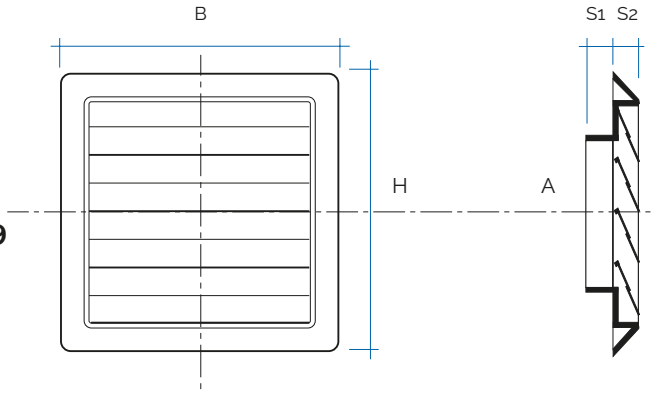
Codice	Colore	Rete anti insetti	BxH mm	A mm	S1 mm	S2 mm	
CA19125RB	bianco	✓	185x185	Ø121	28	20	9

Per tubo Ø125

Alette a gravità



Griglie serie S19

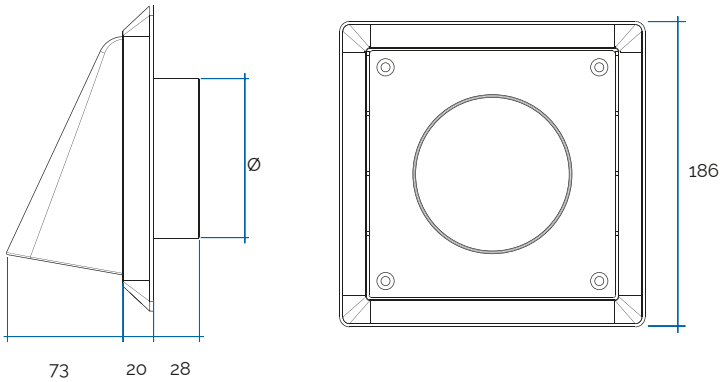


Codice	Colore	Rete anti insetti	BxH mm	A mm	S1 mm	S2 mm	
SA19100RB	bianco	✓	185x185	Ø97	28	20	9
SA19125RB	bianco	✓	185x185	Ø121	28	20	9

Per tubo Ø125



Griglie serie CP19



Codice	Colore	Paletta antiritorno	Rete anti insetti	Ø mm	Pass Air cm²	
CPA19125B	bianco	✓		121	100	4

Per tubo Ø125

www.firstcor.com

Prodotto da:

Edil Plast S.R.L.
Via Mastro Giorgio, 2
Z.I. Villa Selva
47122 Forlì (FC) - Italia
Tel +39 0543 754811
Email: edilplast@firstcor.com

1966 2026

MADE IN ITALY