

BMA



Caratteristiche: bocchette di mandata ad alette orientabili passo 20 mm.

Costruzione: alluminio anodizzato.

Impiego: a parete, in mandata. Altezza di installazione: 2,5-3,5 m.

Fissaggio: standard con clips. Fori per viti a richiesta. Calamite a richiesta (CL). Morsetti a richiesta (KC).

Accessori:

- Plenum in acciaio zincato con o senza isolamento.
- Serranda di taratura in acciaio zincato con alette a movimento contrapposto.
- Controtelaio di montaggio in lamiera di acciaio zincato.

Characteristics: supply air grilles with adjustable blades 20 mm pitch.

Finishing: anodized aluminium.

Utilization: for wall installation and for supply air. Installation height: 2,5-3,5 m.

Fixing: standard fixing by clips. Holes for screws upon request. Magnets on request (CL). Clamps upon request (KC).

Accessories:

- Galvanized steel plenum box with or without insulation.
- Calibration damper made of galvanized steel and opposed blades.
- Mounting frames made of galvanized steel sheet.

MODELLI | MODELS

BMAV	Bocchetta a singolo filare di alette parallele al lato corto Supply air grille with vertically arranged air deflection blades
BMAO	Bocchetta a singolo filare di alette parallele al lato lungo Supply air grille with horizontally arranged air deflection blades
BMAVO	Bocchetta a doppio filare di alette (alette frontali parallele al lato corto, posteriori parallele al lato lungo) Supply air grille with vertically (front) and horizontally (rear) arranged air deflection blades
BMAOV	Bocchetta a doppio filare di alette (alette frontali parallele al lato lungo, posteriori parallele al lato corto) Supply air grille with horizontally (front) and vertically (rear) arranged air deflection blades

ACCESSORI | ACCESSORIES

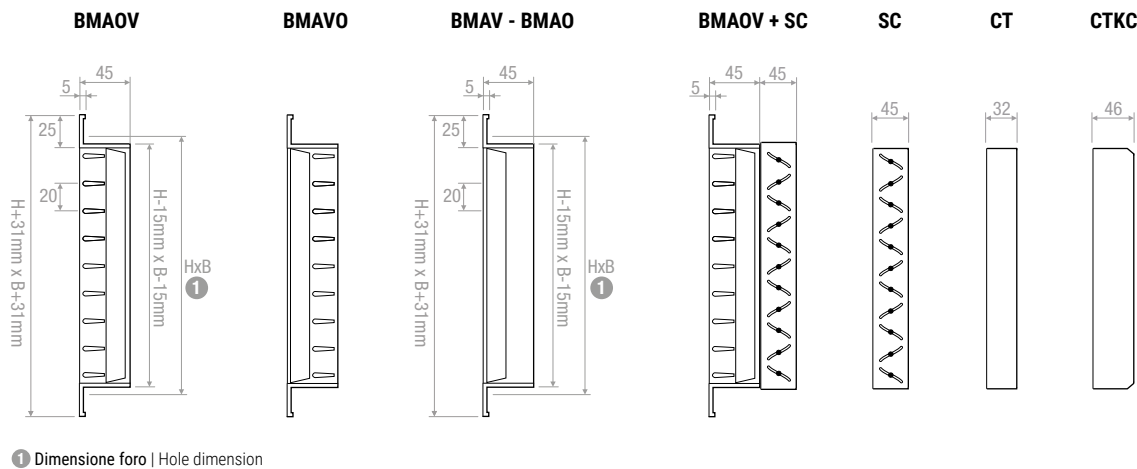
SC	Serranda di taratura ad alette con movimento contrapposto Opposed blade damper
CT	Controtelaio di fissaggio in lamiera d'acciaio zincata Counterframe in galvanised steel
CTKC	Controtelaio di fissaggio in acciaio zincato per gancetti KC Counterframe in galvanised steel for clamps KC
PBZ	Plenum di raccordo Conneting plenum box

VERNICIATURA | PAINTING

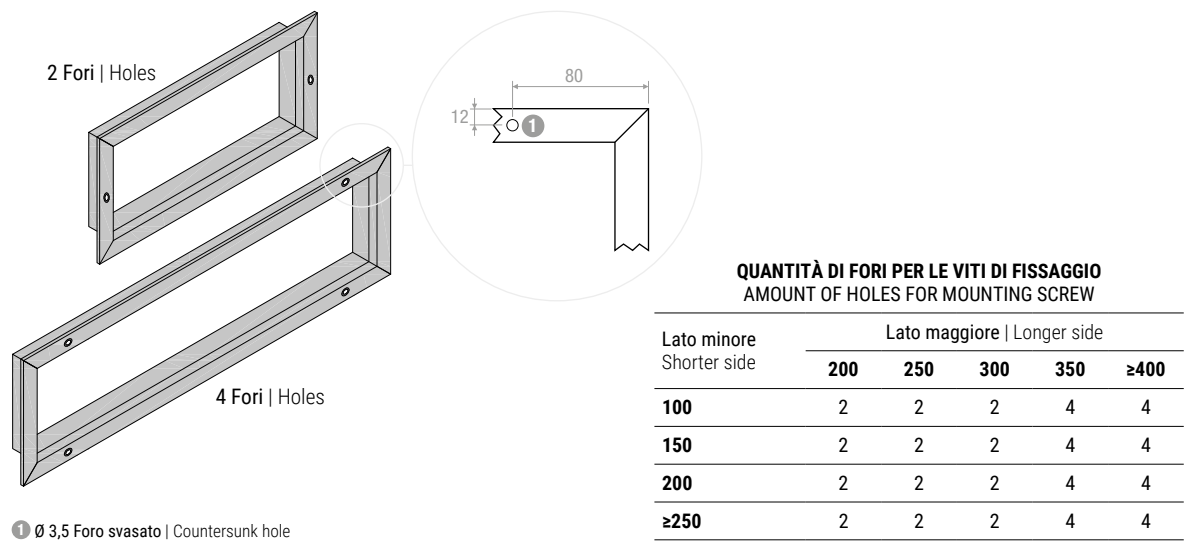
Colori RAL 9016 opaco: + 15% - Altri colori RAL: prezzi a richiesta
Color RAL 9016 matt: + 15% - Different RAL colors: prices on request



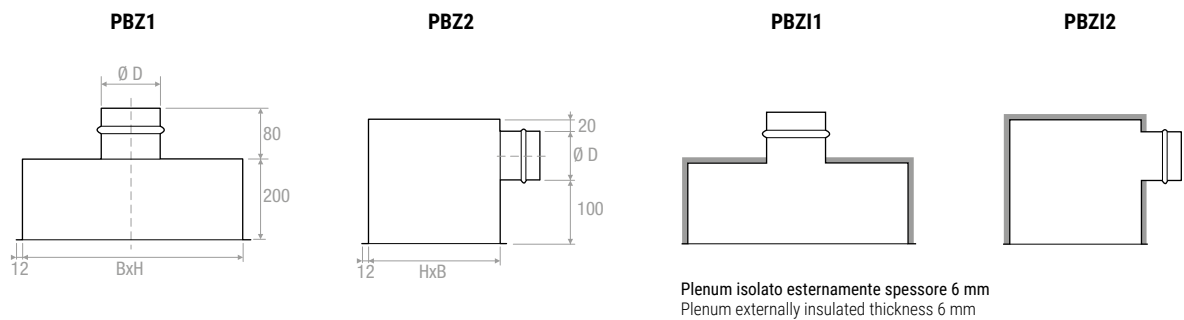
DISEGNI | DRAWINGS



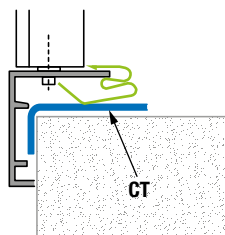
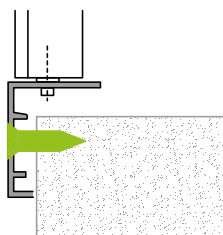
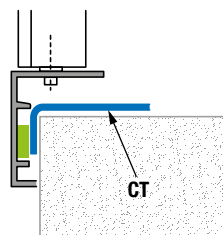
FORI | HOLE



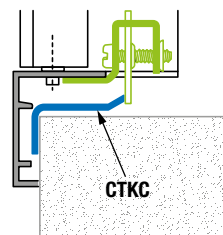
PLENUM | PLENUM



TIPO DI FISSAGGIO | TYPE OF FIXING

Fissaggio con clips
Fixing with clipsFissaggio con viti
Fixing with screwsFissaggio con calamite CL
Fixing with magnets CL

1xCL
Ogni griglia | Each grille: **4 CL**

Fissaggio con morsetti KC
Fixing with clamps KC

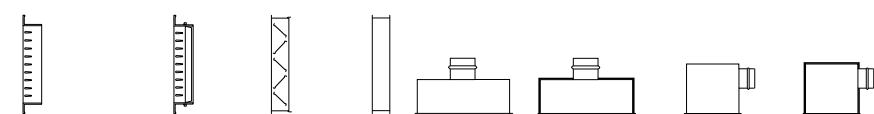
1xKC
da | from 200x100 a | to 1000x300: **2 KC**
da | from 400x400 a | to 1000x500: **4 KC**

TABELLA DI SELEZIONE | SELECTION TABLE

Modello Model	A_x [m ²]	Q [m ³ /h]		L_{WA} [dB(A)]		$X_{(0,25)}$ [m]		Dp_t [Pa]	
		min	max	min	max	min	max	min	max
BMA 200x100	0,0088	110	220	22	41	2,4	4,8	5	20
BMA 300x100-200x150	0,0144	180	350	25	42	3,1	6,0	5	20
BMA 400x100-200x200	0,0200	240	490	25	44	3,5	7,2	5	20
BMA 300x150	0,0228	280	550	26	45	3,8	7,5	5	20
BMA 500x100	0,0256	310	620	27	45	4,0	8,0	5	20
BMA 600x100-400x150-300x200	0,0311	380	760	28	46	4,5	8,9	5	20
BMA 700x100	0,0367	450	890	29	47	4,9	9,6	5	20
BMA 500x150	0,0395	480	960	29	47	5,0	10,0	5	20
BMA 400x200-800x100	0,0423	510	1030	29	48	5,1	10,4	5	20
BMA 600x150-300x300	0,0479	580	1160	30	48	5,5	11,0	5	20
BMA 500x200	0,0534	650	1300	30	49	5,8	11,6	5	20
BMA 700x150	0,0562	680	1360	30	49	5,9	11,9	5	20
BMA 800x150-600x200-400x300	0,0646	780	1570	31	50	6,3	12,8	5	20
BMA 700x200	0,0757	920	1830	32	50	6,9	13,8	5	20
BMA 500x300-1000x150	0,0813	990	1970	32	51	7,2	14,3	5	20
BMA 800x200-400x400	0,0869	1050	2100	33	51	7,4	14,7	5	20
BMA 600x300	0,0980	1190	2370	33	52	7,9	15,7	5	20
BMA 1000x200-500x400	0,1092	1320	2640	34	52	8,3	16,5	5	20
BMA 700x300	0,1147	1390	2780	34	53	8,5	17,0	5	20
BMA 800x300-600x400	0,1315	1590	3180	35	53	9,1	18,1	5	20
BMA 700x400	0,1537	1860	3720	35	54	9,8	19,6	5	20
BMA 1000x300	0,1649	2000	3990	36	54	10,2	20,3	5	20
BMA 800x400	0,1760	2130	4260	36	55	10,5	21,0	5	20
BMA 1000x400	0,2206	2670	5330	37	56	11,8	23,5	5	20
BMA 500x500	0,1370	1660	3320	35	53	9,3	18,5	5	20
BMA 600x500	0,1649	2000	3990	36	54	10,2	20,3	5	20
BMA 800x500	0,2206	2670	5330	37	56	11,8	23,5	5	20
BMA 1000x500	0,2764	3340	6670	38	57	13,1	26,2	5	20

VERSIONI DISPONIBILI | VERSIONS AVAILABLE

stock



BxH	BMAV BMAO	BMAVO BMAOV	SC	CT CT KC	PBZ1	PBZ11	PBZ2	PBZ12
mm								
200x100								
300x100								
400x100								
500x100								
600x100	•							
700x100	•							
800x100	•							
1000x100	•							
200x150								
300x150								
400x150								
500x150								
600x150	•							
700x150	•							
800x150	•							
1000x150	•							
200x200								
300x200								
400x200								
500x200								
600x200	•							
700x200	•							
800x200	•							
1000x200	•							
300x300								
400x300								
500x300								
600x300	•							
700x300	•							
800x300	•							
1000x300	•							
400x400								
500x400								
600x400	•							
700x400	•							
800x400	•							
1000x400	•							
500x500								
600x500	•							
800x500	•							
1000x500	•							

• Rinforzo intermedio | Intermediate reinforcing