

Ø 5 P8

vuoto/pieno 35%  
free area 35%

#### PREZZI / PRICES

	BQF	SC	CT	PBZ 1	PBZI 1	PBZ 2	PBZI 2
BxH mm	€	€	€	€	€	€	€
300x300	-	-	-	-	-	-	-
400x300	-	-	-	-	-	-	-
500x300	-	-	-	-	-	-	-
600x300	-	-	-	-	-	-	-
800x300	-	-	-	-	-	-	-
1000x300	-	-	-	-	-	-	-
400x400	-	-	-	-	-	-	-
500x400	-	-	-	-	-	-	-
600x400	-	-	-	-	-	-	-
800x400	-	-	-	-	-	-	-
1000x400	-	-	-	-	-	-	-
500x500	-	-	-	-	-	-	-
600x500	-	-	-	-	-	-	-
800x500	-	-	-	-	-	-	-
1000x500	-	-	-	-	-	-	-
600x600	-	-	-	-	-	-	-
800x600	-	-	-	-	-	-	-
1000x600	-	-	-	-	-	-	-

#### Caratteristiche:

Griglie di ripresa a schermo forellato.

#### Costruzione:

Telaio in alluminio verniciato bianco RAL 9010.  
Schermo in lamiera di acciaio verniciato bianco RAL 9010.

#### Impiego:

A parete, in ripresa.

#### Fissaggio:

- Fissaggio con clips o su richiesta con viti frontali.

#### Accessori:

- Plenum in acciaio zincato standard o isolato.
- Serranda di taratura in acciaio zincato con alette a movimento contrapposto.
- Controtelaio di montaggio in lamiera di acciaio zincata.

#### Characteristics:

Perforated face return grilles.

#### Construction:

Frame made of RAL 9010 white painted aluminium.  
Panel made of RAL 9010 white painted steel.

#### Utilization:

For wall installation and for air intake.

#### Fixing:

- Fixing by using clips or frontal screws on demand.

#### Accessories:

- Galvanized steel plenum, standard or insulated.
- Calibration damper made of galvanized steel and fins with opposite movement.
- Mounting counterframes made of galvanized steel sheet.

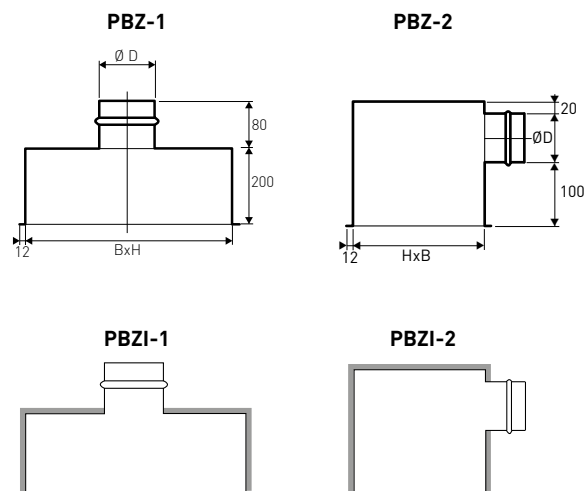
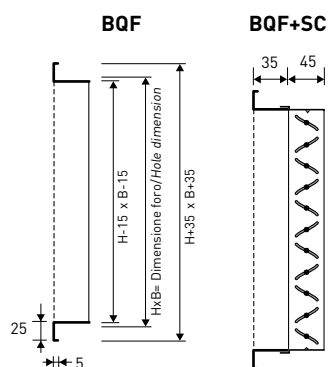
#### ACCESSORI:

SC: Serranda di taratura ad alette con movimento contrapposto  
CT: Controtelaio di fissaggio in lamiera d'acciaio zincata  
PBZ: Plenum di raccordo

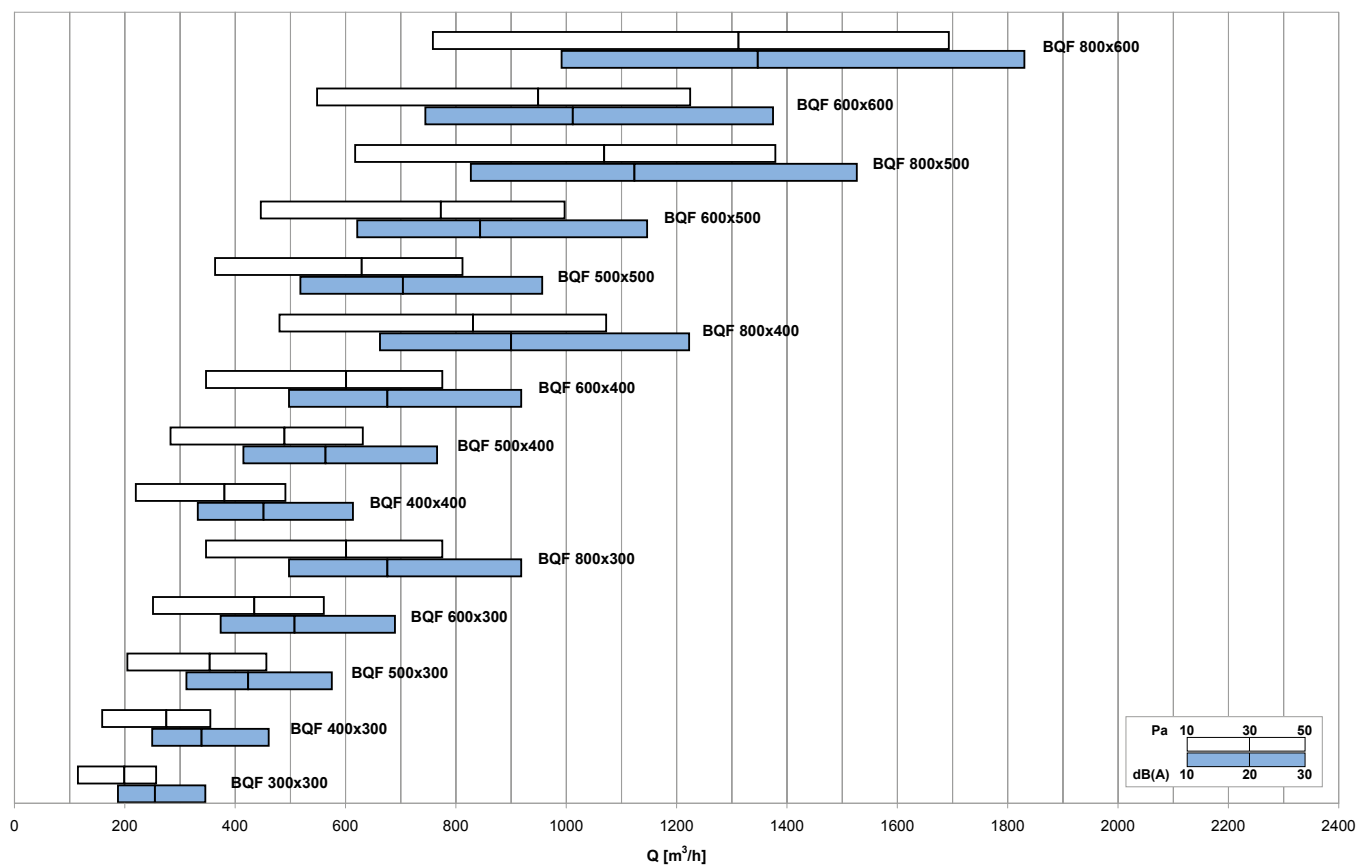
#### ACCESSORIES:

SC: Opposed blade damper  
CT: Counterframes in galvanised steel sheet profile section  
PBZ: Connecting plenum

#### DISEGNI / DRAWINGS



Plenum isolato esternamente spessore 6 mm  
Plenum externally insulated thickness 6 mm

**DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM**

**TABELLA DI SELEZIONE / SELECTION TABLE**

Modello Model	$A_s$ [m <sup>2</sup> ]	Q [m <sup>3</sup> /h]		$L_{wa}$ [dB(A)]		$Dp_i$ [Pa]	
		min	max	min	max	min	max
<b>BQF 300x300</b>	0,0305	120	260	-	21	10	50
<b>BQF 400x300</b>	0,0422	160	360	-	22	10	50
<b>BQF 500x300</b>	0,0543	200	460	-	23	10	50
<b>BQF 600x300</b>	0,0668	250	560	-	23	10	50
<b>BQF 800x300</b>	0,0924	350	780	-	25	10	50
<b>BQF 1000x300</b>	0,1190	450	1000	-	26	10	50
<b>BQF 400x400</b>	0,0584	220	490	-	23	10	50
<b>BQF 500x400</b>	0,0752	280	630	-	24	10	50
<b>BQF 600x400</b>	0,0924	350	780	-	25	10	50
<b>BQF 800x400</b>	0,1280	480	1070	-	26	10	50
<b>BQF 1000x400</b>	0,1647	620	1380	-	27	10	50
<b>BQF 500x500</b>	0,0968	360	810	-	25	10	50
<b>BQF 600x500</b>	0,1190	450	1000	-	26	10	50
<b>BQF 800x500</b>	0,1647	620	1380	-	27	10	50
<b>BQF 1000x500</b>	0,2120	790	1770	-	28	10	50
<b>BQF 600x600</b>	0,1462	550	1220	-	26	10	50
<b>BQF 800x600</b>	0,2025	760	1690	-	27	10	50
<b>BQF 1000x600</b>	0,2606	980	2180	-	28	10	50