

**Caratteristiche:**

Diffusori a flusso elicoidale con getti regolabili.

Costruzione:

Acciaio verniciato bianco RAL 9010, deflettori in polipropilene nero RAL 9005

Impiego:

A soffitto, in mandata e ripresa (senza deflettori).

Altezza di installazione:
2,5 – 4,1 m

Fissaggio:

Fissaggio con viti laterali o a mezzo vite centrale su ponte di montaggio.

Accessori:

- Plenum in acciaio zincato standard o isolato, con o senza rete equalizzatrice, serranda di taratura e ponte di montaggio.

Characteristics:

Swirl diffusers with adjustable throws

Construction:

RAL 9010 white painted steel, deflection blades are made of polypropylene RAL 9005 black.

Utilization:

For ceiling installation and for air intake (without deflectors) and delivery.

Installation height: 2,5 – 4,1 m.




Fixing:

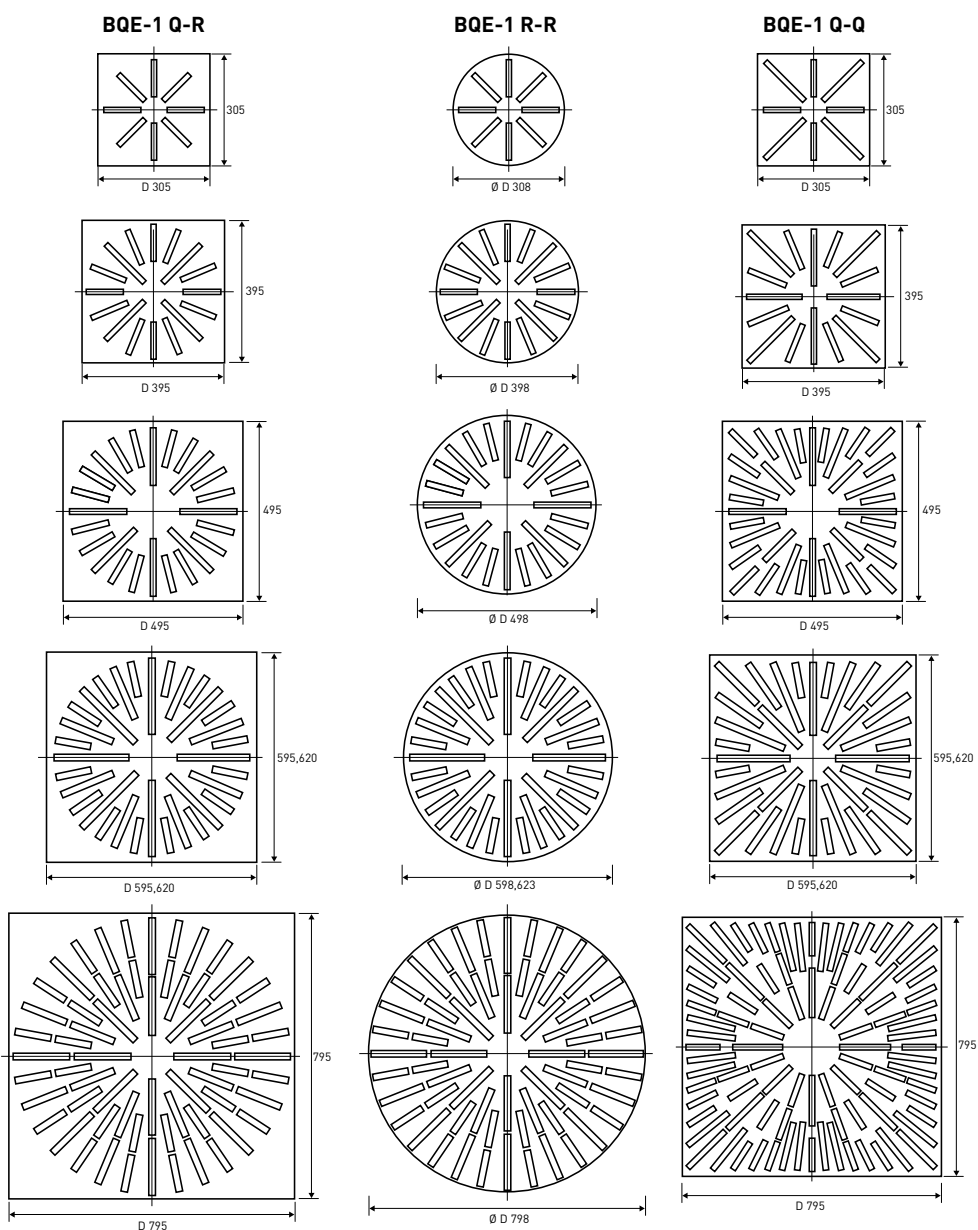
Fixing by using lateral screws or central screw on mounting bridge.

Accessories:






- Galvanized steel plenum, standard or insulated, with or without equalizer sheet, calibration damper and mounting bridge.

PREZZI / PRICES

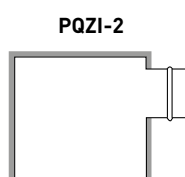
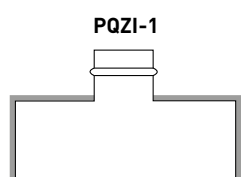
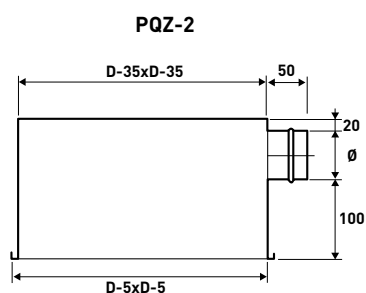
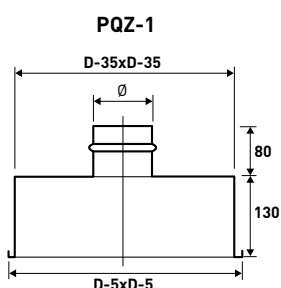
					
			BQE-1 Q-R	BQE-1 R-R	BQE-1 Q-Q
mm	Ø D	D	€	€	€
* 310	308	305x305	-	-	-
* 400	398	395x395	-	-	-
* 500	498	495x495	-	-	-
* 600	598	595x595	-	-	-
625	623	620x620	-	-	-
800	798	795x795	-	-	-

DISEGNI / DRAWINGS

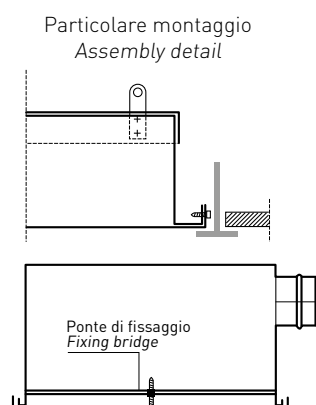
PREZZI / PRICES PLENUM BQE-1 Q-R / BQE-1 Q-Q

	Cannotto Spigot							
		PQZ-1	PQZI-1	PQZ-2	PQZI-2	Serranda Damper	Equalizzatore Equalizer	Ponte di fissaggio Fixing bridge
AxB mm	Ø mm	€	€	€	€	€	€	€
310	123	-	-	-	-	-	-	-
400	148	-	-	-	-	-	-	-
500	198	-	-	-	-	-	-	-
600	248	-	-	-	-	-	-	-
625	298	-	-	-	-	-	-	-
800	348	-	-	-	-	-	-	-

DISEGNI / DRAWINGS



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



PREZZI / PRICES PLENUM BQE-1 R-R

	PLENUM ZINCATO mm / GALVANIZED PLENUM mm			PDC	PDCI	Serranda Damper	Equalizzatore Equalizer	Ponte di fissaggio
	AxA	ØD	ØE					
mm	mm	mm	mm	€	€	€	€	€
308	400	123	300	-	-	-	-	-
398	500	148	390	-	-	-	-	-
498	600	198	490	-	-	-	-	-
598	700	248	590	-	-	-	-	-
623	700	298	615	-	-	-	-	-
798	900	348	790	-	-	-	-	-

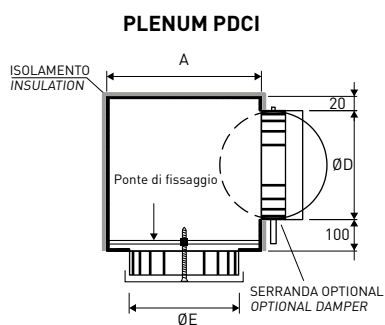
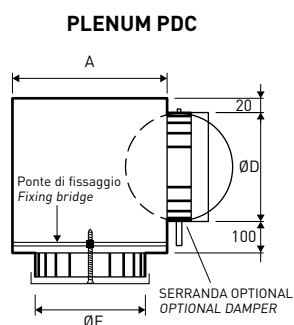


DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM

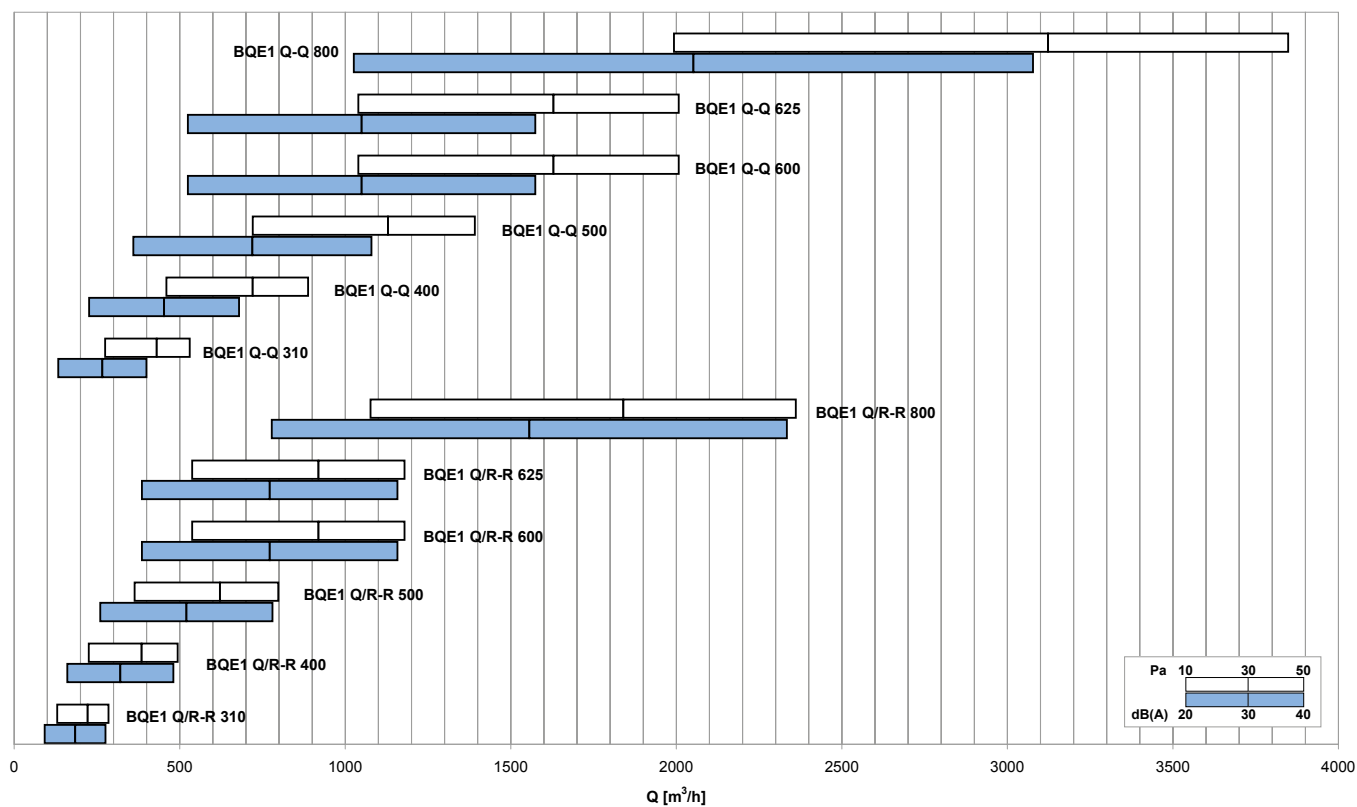


TABELLA DI SELEZIONE / *SELECTION TABLE*

Modello Model	A_v [m ²]	Q [m ³ /h]		L_{WA} [dB(A)]		$X_{(10,20)}$ [m]		Dp_t [Pa]	
		min	max	min	max	min	max	min	max
BQE1 Q/R-R 310	0,0128	130	290	24	41	1,3	2,9	10	50
BQE1 Q/R-R 400	0,0223	230	490	24	41	1,8	3,8	10	50
BQE1 Q/R-R 500	0,0361	360	800	24	41	2,2	4,8	10	50
BQE1 Q/R-R 600	0,0536	540	1180	24	41	2,7	5,8	10	50
BQE1 Q/R-R 625	0,0536	540	1180	24	41	2,7	5,8	10	50
BQE1 Q/R-R 825	0,1081	1080	2360	24	40	3,8	8,2	10	50
BQE1 Q-Q 310	0,0185	270	530	30	50	2,3	4,5	10	50
BQE1 Q-Q 400	0,0315	460	890	30	49	3,0	5,7	10	50
BQE1 Q-Q 500	0,0500	720	1390	30	49	3,7	7,1	10	50
BQE1 Q-Q 600	0,0729	1040	2010	30	48	4,4	8,5	10	50
BQE1 Q-Q 625	0,0729	1040	2010	30	48	4,4	8,5	10	50
BQE1 Q-Q 800	0,1425	1990	3850	29	48	6,0	11,7	10	50