

**Caratteristiche:**

Diffusori quadri forellinati con cornice.

**Costruzione:**

Telaio in alluminio, lamiera forata in acciaio verniciato bianco RAL 9010.

**Impiego:**

A soffitto, in mandata e ripresa.  
Altezza di installazione: 2,5 - 4,0 m

**Fissaggio:**

Clips (viti a richiesta).

**Accessori:**

- Plenum in acciaio zincato standard o isolato, con o senza rete equalizzatrice.
- Serranda di taratura in acciaio zincato con alette a movimento contrapposto.

**Characteristics:**

Perforated face square diffusers with frame.

**Construction:**

Frame in aluminium, perforated sheet steel painted white RAL 9010.

**Utilization:**

For ceiling installation and for air intake and delivery.  
Installation height: 2,5 - 4,0 m

**Fixing:**

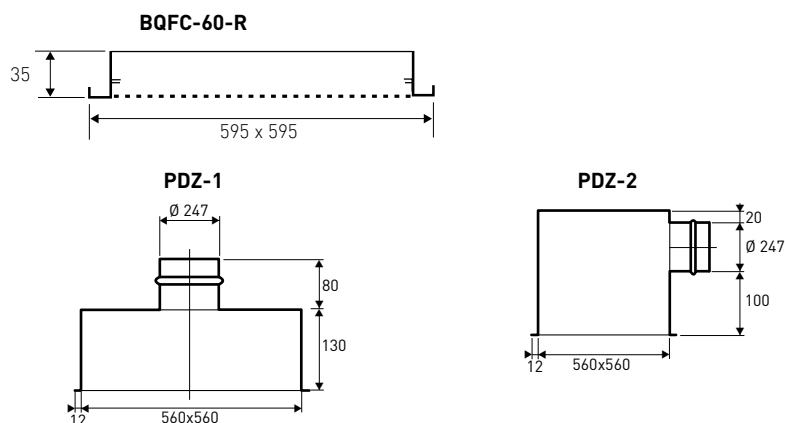
Clips (frontal screws on request).

**Accessories:**

- Galvanized steel plenum, standard or insulated, with or without equalizer sheet.
- Calibration damper made of galvanized steel and fins with opposite movement.

**PREZZI RIPRESA / PRICES RETURN**

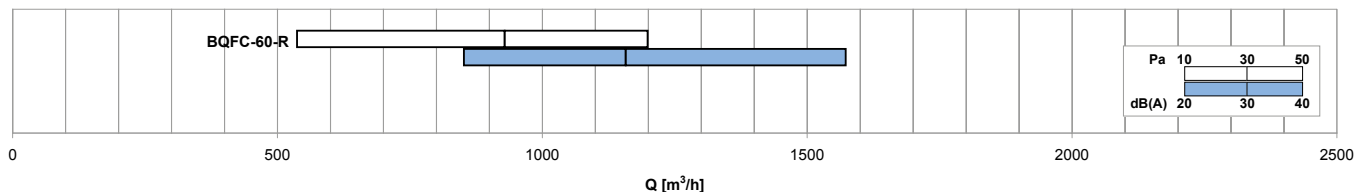
	BQFC-60-R	SC	PDZ-1	PDZ-2
BxH (mm)	€	€	€	€
* 595x595 esterno cornice overall size	-	-	-	-

**RIPRESA / RETURN****DISEGNI / DRAWINGS**

**BQFC-60-R:** Ripresa - no deflettori  
Return - no deflectors

**BQFC-60-M-S:** Mandata - deflettori - attacco superiore  
Supply - deflectors - upper inlet

**BQFC-60-M-L:** Mandata - deflettori - attacco laterale  
Supply - deflectors - side inlet

**DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM****TABELLA DI SELEZIONE / SELECTION TABLE**

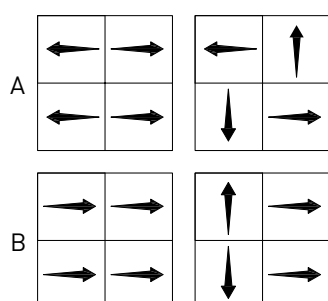
Modello Model	A <sub>x</sub> [m²]	Q [m³/h]		L <sub>WA</sub> [dB(A)]		X <sub>0,25</sub> -Y <sub>0,25</sub> [m]		Dp <sub>t</sub> [Pa]	
		min	max	min	max	min	max	min	max
<b>BQFC-60-R</b>	0,1398	540	1200	< 20	31	-	-	10	50

## PREZZI MANDATA / PRICES SUPPLY

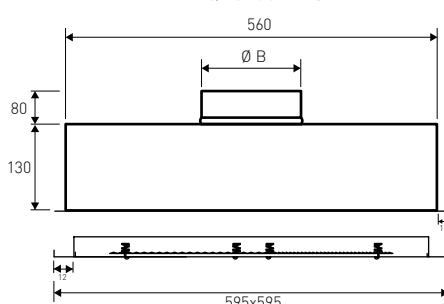
## MANDATA / SUPPLY

	BQFC-60-M	Ø B	SC	PDZ-1	PDZI-1
	€	mm	€	€	€
BQFC60-M-S 160	-	158	-	-	-
BQFC60-M-S 200	-	198	-	-	-
BQFC60-M-S 250	-	248	-	-	-
BQFC60-M-S 315	-	313	-	-	-
	BQFC-60-M	Ø B	SC	PDZ-2	PDZI-2
	€	mm	€	€	€
BQFC60-M-L 160	-	158	-	-	-
BQFC60-M-L 200	-	198	-	-	-
BQFC60-M-L 250	-	248	-	-	-
BQFC60-M-L 315	-	313	-	-	-

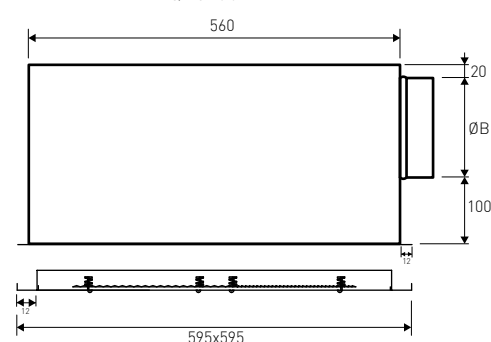
## DISEGNI / DRAWINGS

CONFIGURAZIONI FLUSSI ARIA  
AIR FLOW CONFIGURATION

BQFC-60-M-S

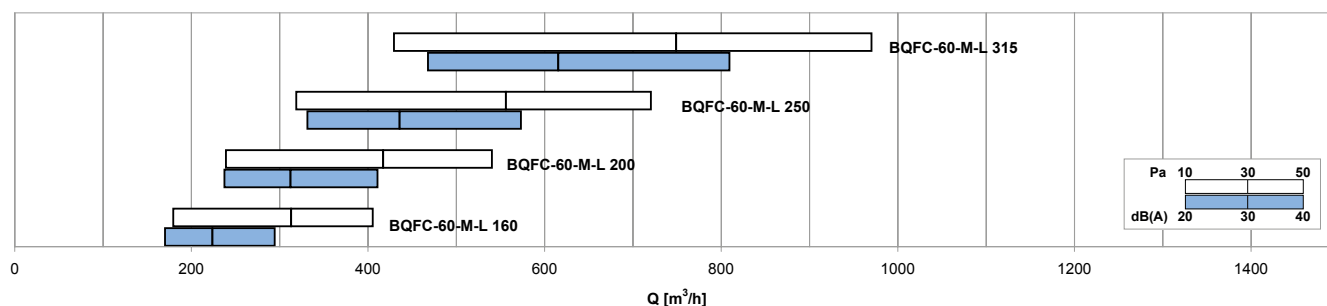
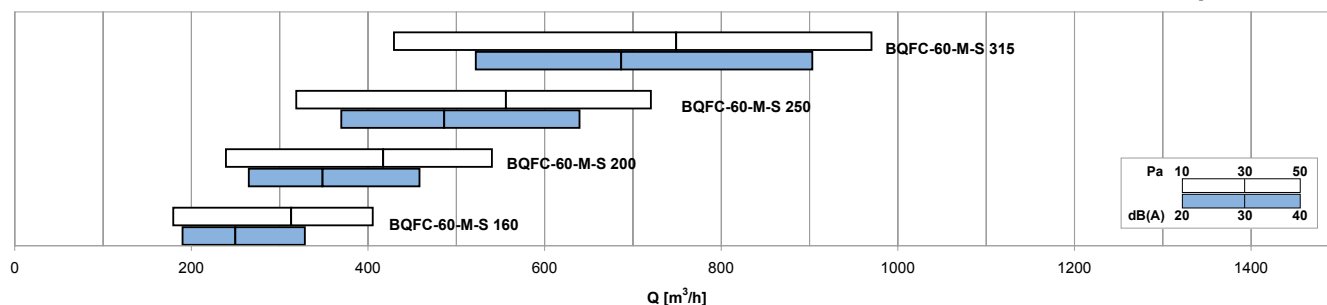


BQFC-60-M-L



## DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM

## MANDATA / SUPPLY



## TABELLA DI SELEZIONE / SELECTION TABLE

Modello Model	Q [m³/h]		L <sub>WA</sub> [dB(A)]		X <sub>10,20</sub> [m]		D <sub>Pt</sub> [Pa]	
	min	max	min	max	min	max	min	max
BQFC-60-M-S 160	180	410	-	48	1,1	3,4	10	50
BQFC-60-M-S 200	240	540	-	46	1,6	5,1	10	50
BQFC-60-M-S 250	320	720	-	44	2,4	7,7	10	50
BQFC-60-M-S 315	430	970	-	43	3,7	11,8	10	50

Modello Model	Q [m³/h]		L <sub>WA</sub> [dB(A)]		X <sub>10,20</sub> [m]		D <sub>Pt</sub> [Pa]	
	min	max	min	max	min	max	min	max
BQFC-60-M-L 160	180	410	--	52	1,1	3,4	10	50
BQFC-60-M-L 200	240	540	--	50	1,6	5,1	10	50
BQFC-60-M-L 250	320	720	--	48	2,4	7,7	10	50
BQFC-60-M-L 315	430	970	--	47	3,7	11,8	10	50