

Ø5 P8

vuoto/pieno 35%  
free area 35%

## PREZZI / PRICES

Modello Model								
	BQF60-SMF con filtro / with filter	BQF60-SM	Filtro Filter	SC	PDZ-1	PDZI-1	PDZ-2	PDZI-2
	€	€	€	€	€	€	€	€
* 595x595 esterno cornice overall size	-	-	-	-	-	-	-	-

## DESCRIZIONI:

BQF-SMF: Diffusore forellinato smontabile con filtro  
BQF-SM: Diffusore forellinato smontabile senza filtro

## DESCRIPTION:

BQF-SMF: Perforated face diffuser with removable core and with filter  
BQF-SM: Perforated face diffuser with removable core without filter

## Caratteristiche:

Diffusori quadri forellinati portafiltro, da controsoffitto dim. 595x595 esterno cornice.

## Costruzione:

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

## Impiego:

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

## Fissaggio:

Clips (viti frontali su richiesta).

## Accessori:

- Plenum in acciaio zincato standard o isolato, con o senza rete equalizzatrice.

## Characteristics:

Perforated face square diffusers predisposed for filter insertion, for false ceiling, 595x595 mm overall size.

## Construction:

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

## Utilization:

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

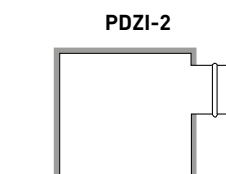
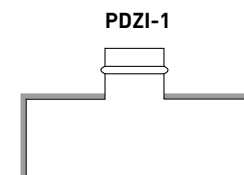
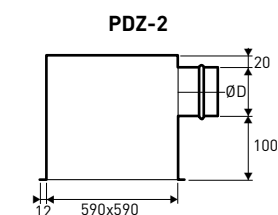
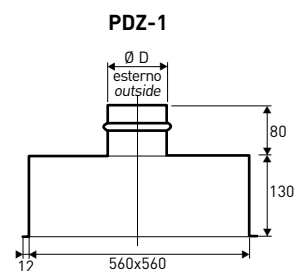
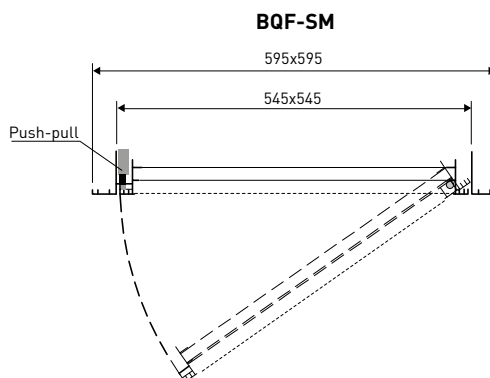
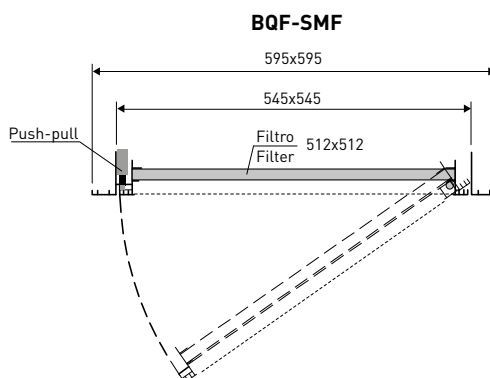
## Fixing:

Clips (frontal screws on request).

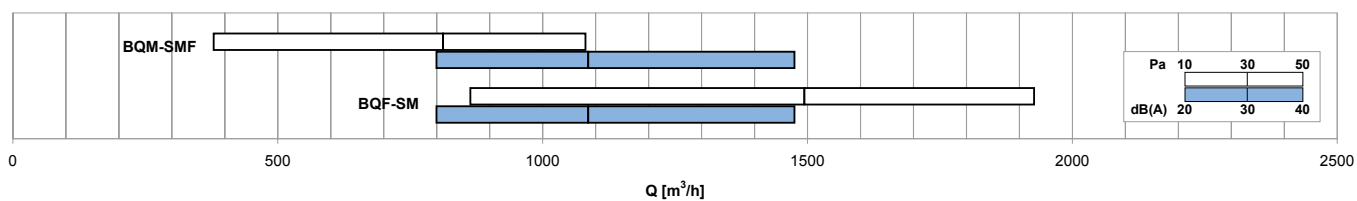
## Accessories:

- Galvanized steel plenum, standard or insulated, with or without equalizer sheet.

## 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	$A_v$ [ $\text{m}^2$ ]	$Q$ [ $\text{m}^3/\text{h}$ ]		$L_{wa}$ [dB(A)]		$X_{(0,25)}-Y_{(0,25)}$ [m]		$D_p$ [Pa]	
		min	max	min	max	min	max	min	max
<b>BQF-SM</b>	0,1431	800	1800	37	63	3,5	7,9	10	50
<b>BQF-SMF</b>	0,1431	380	1080	< 20	47	-	-	10	50

**DISEGNI / DRAWINGS**
