

**CARATTERISTICHE:**

Diffusori a flusso elicoidale.

**COSTRUZIONE:**

Acciaio verniciato bianco  
RAL 9010.

**IMPIEGO:**

A soffitto, in mandata e  
ripresa.

Altezza di installazione:  
BQSN = 2,7-3,6 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.

**CONSTRUCTION:**

RAL 9010 white painted steel.

**UTILIZATION:**

For ceiling installation and for  
air intake and delivery.

Installation height:  
BQSN = 2,7-3,6 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, cali-  
bration damper and mounting  
bridge.

**PREZZI - PRICES**

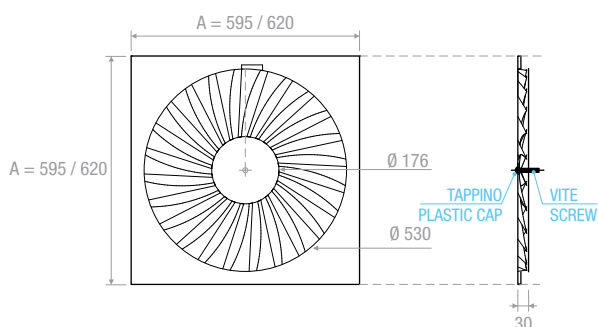
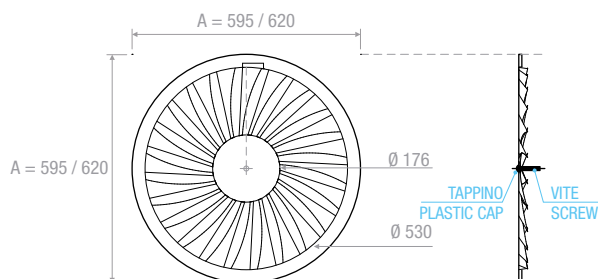
■ STOCK

|     |  |  |  |  |  |
|-----|---|---|--|---|---|
|     | BQSN  |   | BQSN   |   |   |
| mm  | €   | PEZZI - PIECES  | €  | PEZZI - PIECES  |   |
| 600 |   | 5   |  | 3   |   |
| 625 |   | 5   |  | 3   |   |

**DESCRIZIONI - DESCRIPTION:**

**BQSN:** Diffusore a flusso elicoidale - Swirl diffuser

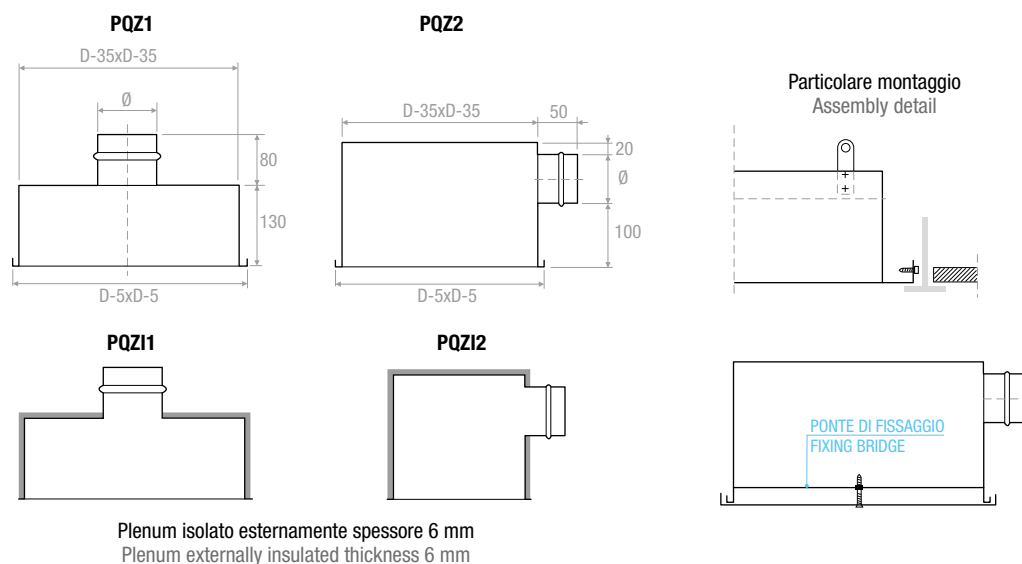
**BQSN:** Diffusore a flusso elicoidale circolare - Circular swirl diffuser

**DISEGNI - DRAWINGS****BQSN****BQSN**

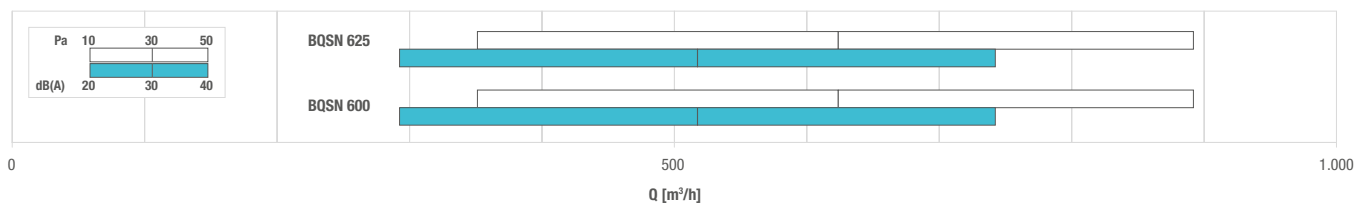
## PREZZI - PRICES PLENUM

|  | Cannotto Spigot |  |  |  |  |                 |                         |                                  |
|---|-----------------|---|---|---|---|-----------------|-------------------------|----------------------------------|
|   |                 | PQZ1  | PQZ11   | PQZ2  | PQZ12   | Serranda Damper | Equalizzatore Equalizer | Ponte di fissaggio Fixing bridge |
| mm  | Ø mm            | €   | €   | €   | €   | €               | €                       | €                                |
| 600   | 248             |   |   |   |   |                 |                         |                                  |
| 625   | 298             |   |   |   |   |                 |                         |                                  |

## DISEGNI - DRAWINGS



## 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>(0,20)</sub> [m] |     | Dp <sub>t</sub> [Pa] |     |
|-----------------|---------------------|----------|-----|-------------------------|-----|-------------------------|-----|----------------------|-----|
|                 |                     | min      | max | min                     | max | min                     | max | min                  | max |
| <b>BQSN 600</b> | 0,0365              | 350      | 810 | 23                      | 43  | 3,2                     | 7,3 | 10                   | 50  |
| <b>BQSN 625</b> | 0,0365              | 350      | 810 | 23                      | 43  | 3,2                     | 7,3 | 10                   | 50  |