



#### CARACTERISTICI:

Tubulatură de ventilație perforată cu efect inductiv.

#### CONSTRUCȚIE:

Oțel galvanizat, Foaie de tablă vopsită, Oțel INOX AISI 304 sau 316, Foaie de Cupru.

#### UTILIZARE:

Introducere la nivelul tavanului.

Înălțime montaj: 3.0-10.0 m.

#### MONTAJ:

Elemente de fixare în funcție de condițiile de montaj (nelivrate).

#### ACCESORII:

Piese speciale pentru tub, ofertă de preț separată, după caz.

#### CHARACTERISTICS:

Inductive effect micro perforated duct.

#### CONSTRUCTION:

Galvanized sheet, Painted sheet metal, Stainless steel AISI 304 and 316, Copper sheet.

#### UTILIZATION:

Ceiling supply  
Installation height:  
3.0-10.0 m.

#### FIXING:

Fixture to be sized according to the site (not supplied).

#### ACCESSORIES:

Special pieces of duct not perforated (to be quoted from time to time).

#### PREȚ PE METRU - PRICES PER METER

|      | TABLĂ OȚEL GALVANIZAT<br>GALVANIZED METAL SHEET | TABLĂ OȚEL GALVANIZAT VOPSIT<br>PAINTED GALVANIZED METAL SHEET | OȚEL INOXIDABIL<br>AISI 304 2B<br>STAINLESS STEEL AISI 304 2B | OȚEL INOX<br>AISI 316 2B<br>STAINLESS STEEL | FOAIE DIN CUPRU<br>COPPER SHEET        |
|------|-------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------|----------------------------------------|
| Ø mm | €/m                                             | €/m                                                            | €/m                                                           | €/m                                         | €/m                                    |
| 200  |                                                 |                                                                |                                                               | PREȚURI LA CERERE<br>PRICES ON REQUEST      | PREȚURI LA CERERE<br>PRICES ON REQUEST |
| 250  |                                                 |                                                                |                                                               |                                             |                                        |
| 315  |                                                 |                                                                |                                                               |                                             |                                        |
| 355  |                                                 |                                                                |                                                               |                                             |                                        |
| 400  |                                                 |                                                                |                                                               |                                             |                                        |
| 450  |                                                 |                                                                |                                                               |                                             |                                        |
| 500  |                                                 |                                                                |                                                               |                                             |                                        |
| 560  |                                                 |                                                                |                                                               |                                             |                                        |
| 630  |                                                 |                                                                |                                                               |                                             |                                        |
| 710  |                                                 |                                                                |                                                               |                                             |                                        |
| 800  |                                                 |                                                                |                                                               |                                             |                                        |
| 900  |                                                 |                                                                |                                                               |                                             |                                        |
| 1000 |                                                 |                                                                |                                                               |                                             |                                        |

Prețul vopsirii este pentru următoarele culori RAL: 9003-9005-9010-9016 - The price for the painting is for the following RAL: 9003-9005-9010-9016  
BA finisare oțel Inox la cerere - BA stainless steel finish price on request

|      | COLIER DE FIXARE GALVANIZAT<br>GALVANIZED FIXING COLLAR | COLIER DE FIXARE GALVANIZAT VOPSIT<br>PAINTED GALVANIZED FIXING COLLAR | BRIDĂ DIN INOX AISI 304 2B<br>AISI 304 2B STAINLESS STEEL FIXING COLLAR | BRIDĂ DIN INOX AISI 316 2B<br>AISI 316 2B STAINLESS STEEL FIXING COLLAR | BRIDĂ FIXARE CUPRU<br>COPPER FIXING COLLAR |
|------|---------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------|
| Ø mm | €                                                       | €                                                                      | €                                                                       | €                                                                       | €                                          |
| 200  |                                                         |                                                                        |                                                                         | PREȚURI LA CERERE<br>PRICES ON REQUEST                                  | PREȚURI LA CERERE<br>PRICES ON REQUEST     |
| 250  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 315  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 355  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 400  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 450  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 500  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 560  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 630  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 710  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 800  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 900  |                                                         |                                                                        |                                                                         |                                                                         |                                            |
| 1000 |                                                         |                                                                        |                                                                         |                                                                         |                                            |

|      | CAPAC GALVANIZAT<br>GALVANIZED CAP | CAPAC GALVANIZAT VOPSIT<br>PAINTED GALVANIZED CAP | CAPAC DIN INOX AISI 304 2B<br>AISI 304 2B STAINLESS STEEL CAP | CAPAC DIN INOX AISI 316 2B<br>AISI 316 2B STAINLESS STEEL CAP | CORP DIN CUPRU<br>COPPER CAP           |
|------|------------------------------------|---------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------|
| Ø mm | €                                  | €                                                 | €                                                             | €                                                             | €                                      |
| 200  |                                    |                                                   | PREȚURI LA CERERE<br>PRICES ON REQUEST                        | PREȚURI LA CERERE<br>PRICES ON REQUEST                        | PREȚURI LA CERERE<br>PRICES ON REQUEST |
| 250  |                                    |                                                   |                                                               |                                                               |                                        |
| 315  |                                    |                                                   |                                                               |                                                               |                                        |
| 355  |                                    |                                                   |                                                               |                                                               |                                        |
| 400  |                                    |                                                   |                                                               |                                                               |                                        |
| 450  |                                    |                                                   |                                                               |                                                               |                                        |
| 500  |                                    |                                                   |                                                               |                                                               |                                        |
| 560  |                                    |                                                   |                                                               |                                                               |                                        |
| 630  |                                    |                                                   |                                                               |                                                               |                                        |
| 710  |                                    |                                                   |                                                               |                                                               |                                        |
| 800  |                                    |                                                   |                                                               |                                                               |                                        |
| 900  |                                    |                                                   |                                                               |                                                               |                                        |
| 1000 |                                    |                                                   |                                                               |                                                               |                                        |

|  | CURBĂ LA 30 ° GALVANIZATĂ<br>GALVANIZED 30 ° CURVE | CURBĂ LA 45 ° GALVANIZATĂ<br>GALVANIZED 45 ° CURVE | CURBĂ LA 60 ° GALVANIZATĂ<br>GALVANIZED 60 ° CURVE | CURBĂ LA 90 ° GALVANIZATĂ<br>GALVANIZED 90 ° CURVE |
|-----------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| Ø mm                                                                              | €                                                  | €                                                  | €                                                  | €                                                  |
| 200                                                                               |                                                    |                                                    |                                                    |                                                    |
| 250                                                                               |                                                    |                                                    |                                                    |                                                    |
| 315                                                                               |                                                    |                                                    |                                                    |                                                    |
| 355                                                                               |                                                    |                                                    |                                                    |                                                    |
| 400                                                                               |                                                    |                                                    |                                                    |                                                    |
| 450                                                                               |                                                    |                                                    |                                                    |                                                    |
| 500                                                                               |                                                    |                                                    |                                                    |                                                    |
| 560                                                                               |                                                    |                                                    |                                                    |                                                    |
| 630                                                                               |                                                    |                                                    |                                                    |                                                    |
| 710                                                                               |                                                    |                                                    |                                                    |                                                    |
| 800                                                                               |                                                    |                                                    |                                                    |                                                    |
| 900                                                                               |                                                    |                                                    |                                                    |                                                    |
| 1000                                                                              |                                                    |                                                    |                                                    |                                                    |

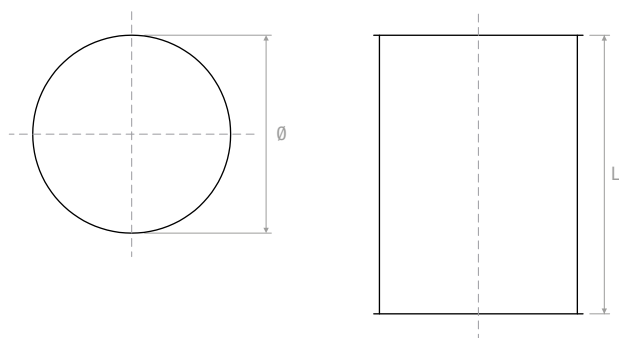
La cerere reducții sau T-uri - On request reductions and TEE

La cerere versiune cu izolație termică interioară - On request version with internal insulation

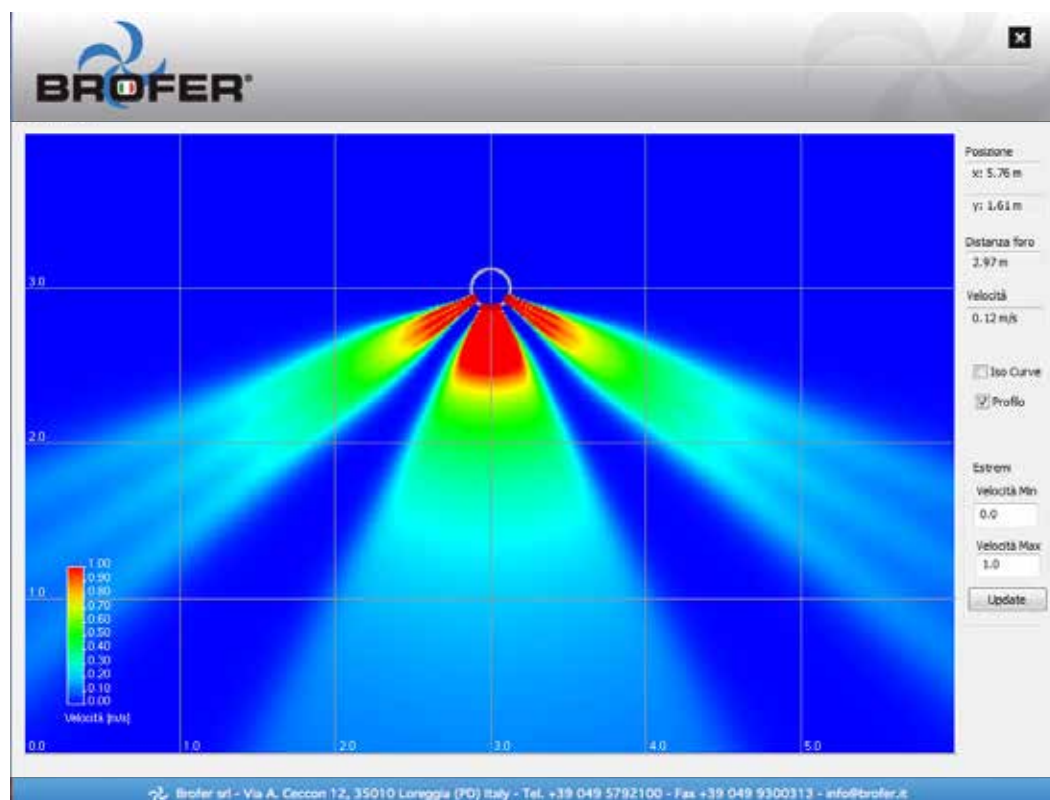
## DIMENSIUNI - MEASURES

|  | L   | Tablă groasă de oțel<br>Thick sheet steel | Greutate pe metru (oțel)<br>Weight<br>per meter (steel) | Debit minim aer<br>Minimum<br>air flow rate | Debit maxim aer<br>Maximum<br>air flow rate |
|-----------------------------------------------------------------------------------|-----|-------------------------------------------|---------------------------------------------------------|---------------------------------------------|---------------------------------------------|
| DN                                                                                | mm  | mm                                        | kg                                                      | mc/h                                        | mc/h                                        |
| 200                                                                               | 983 | 0,8                                       | 4,2                                                     | 200                                         | 1000                                        |
| 250                                                                               | 983 | 0,8                                       | 5,2                                                     | 400                                         | 1600                                        |
| 315                                                                               | 983 | 0,8                                       | 6,4                                                     | 500                                         | 2500                                        |
| 355                                                                               | 983 | 0,8                                       | 7,2                                                     | 900                                         | 3300                                        |
| 400                                                                               | 983 | 1                                         | 9,8                                                     | 1500                                        | 4000                                        |
| 450                                                                               | 983 | 1                                         | 11,1                                                    | 2000                                        | 5200                                        |
| 500                                                                               | 983 | 1                                         | 12,3                                                    | 2800                                        | 6500                                        |
| 560                                                                               | 983 | 1                                         | 13,8                                                    | 3500                                        | 8000                                        |
| 630                                                                               | 983 | 1                                         | 15,5                                                    | 4400                                        | 10000                                       |
| 710                                                                               | 983 | 1,2                                       | 21                                                      | 5600                                        | 12800                                       |
| 800                                                                               | 983 | 1,2                                       | 23,7                                                    | 7200                                        | 16300                                       |
| 900                                                                               | 983 | 1,2                                       | 26,6                                                    | 9100                                        | 20500                                       |
| 1000                                                                              | 983 | 1,2                                       | 29,6                                                    | 11300                                       | 25400                                       |

## DESENE - DRAWINGS

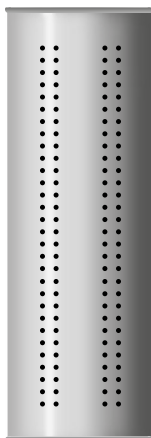


# EXEMPLU SECȚIUNE, CU DISTRIBUȚIA JETULUI DE AER - EXAMPLE VERTICAL SECTION AIR DISTRIBUTION

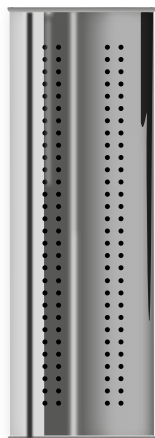


## MATERIALE - MATERIALS

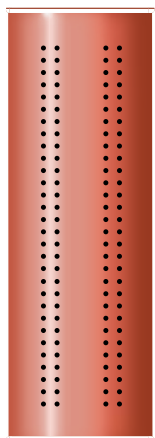
Oțel galvanizat  
Galvanized steel



Oțel inox finisaj 2B  
2B finish stainless steel

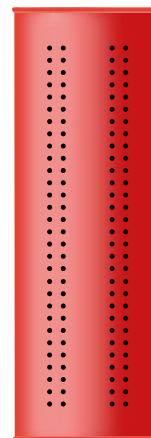
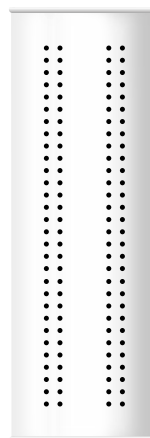


Cupru  
Copper



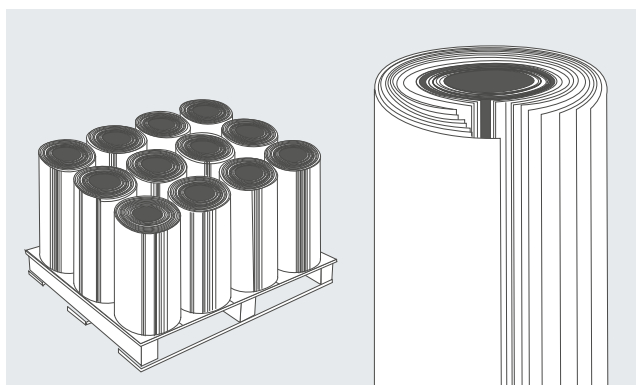
## CULORI - COLORS

Alegere culori RAL  
Choice colors RAL



Fiecare proiect este dimensionat individual cu un software special care simulează condițiile de montaj și distribuție aer, în regim de încălzire și răcire.

Each project is dimensioned from time to time with a special calculation software that simulates all the conditions of air distribution both conditioning and heating.



La cerere, fiecare tub se poate livra cu îmbinare longitudinală pentru diminuarea volumului de transport.

On demand delivery of ducts with longitudinal junction by means of rivets and expanding material to be made on site to facilitate transport.

Produsul vopsit nu este corespunzător pentru această soluție.  
The painted product is not suitable for this solution.