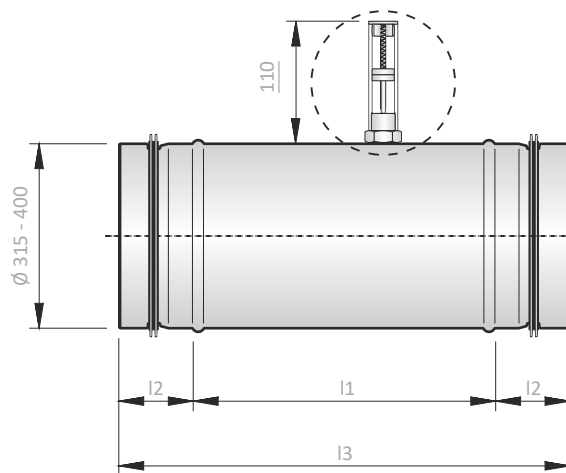
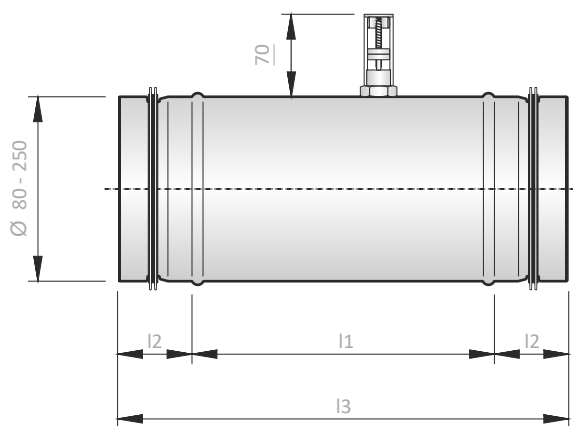


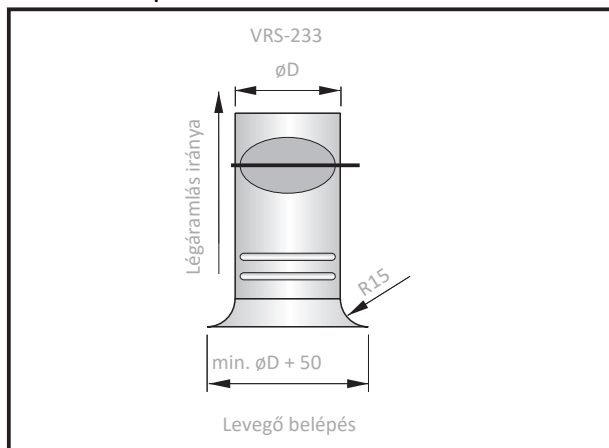
## MÉRETEK



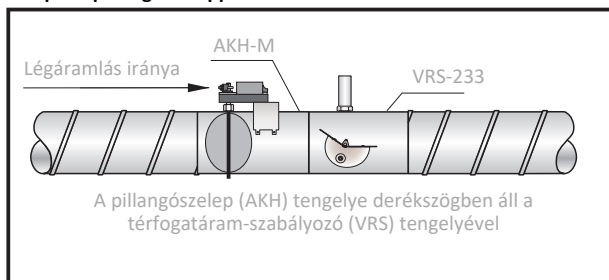
|                      | $V_{min}$ [m <sup>3</sup> /h] | $V_{max}$ [m <sup>3</sup> /h] | $l_1$ [mm] | $l_2$ [mm] | $l_3$ [mm] |
|----------------------|-------------------------------|-------------------------------|------------|------------|------------|
| <b>VRS-233 NA080</b> | 40                            | 125                           | 135        | 40         | 215        |
| <b>VRS-233 NA100</b> | 70                            | 220                           | 165        | 40         | 245        |
| <b>VRS-233 NA125</b> | 100                           | 280                           | 165        | 40         | 245        |
| <b>VRS-233 NA150</b> | 170                           | 450                           | 165        | 40         | 245        |
| <b>VRS-233 NA160</b> | 180                           | 500                           | 235        | 40         | 315        |
| <b>VRS-233 NA200</b> | 50                            | 900                           | 235        | 40         | 315        |
| <b>VRS-233 NA250</b> | 500                           | 1600                          | 235        | 40         | 315        |
| <b>VRS-233 NA315</b> | 800                           | 2800                          | 225        | 60         | 345        |
| <b>VRS-233 NA355</b> | 900                           | 3200                          | 295        | 60         | 415        |
| <b>VRS-233 NA400</b> | 1000                          | 4000                          | 295        | 60         | 415        |

## BEÉPÍTÉSI JAVASLAT

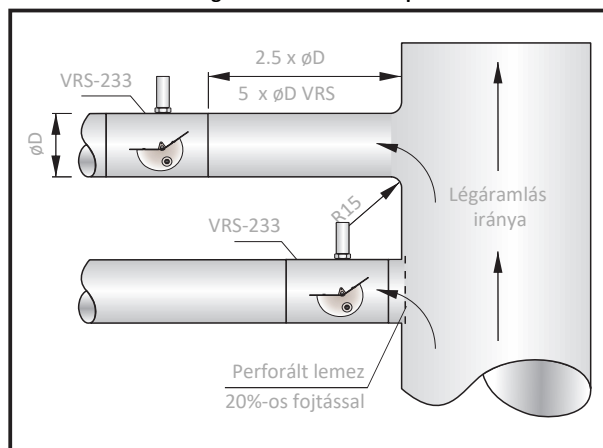
### Szabad elszívási ponttal



### Beépítés pillangószeleppel



### Kör keresztmetszetű légcsontra hálózatba építve



### Mérőpont elhelyezése

