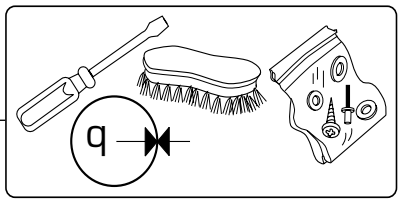
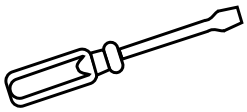
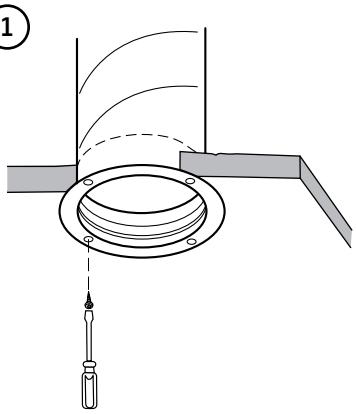
# FVEF

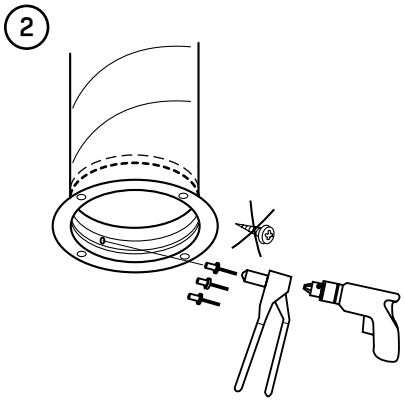


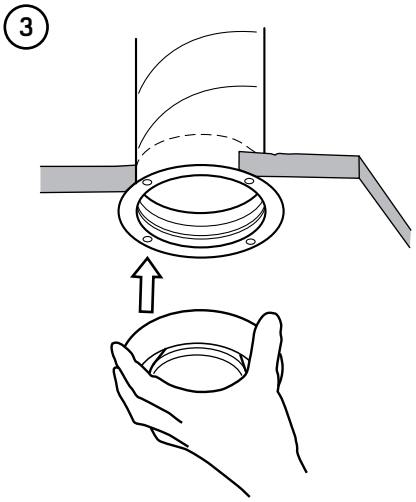





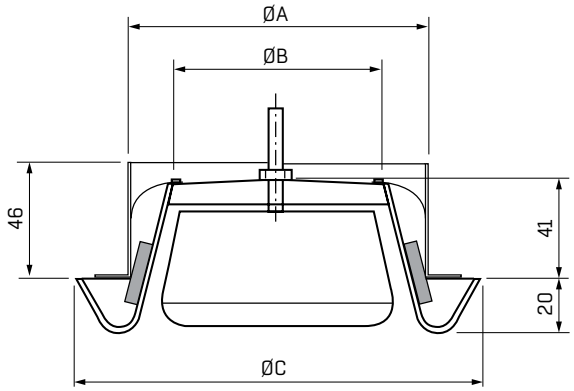



FVEF

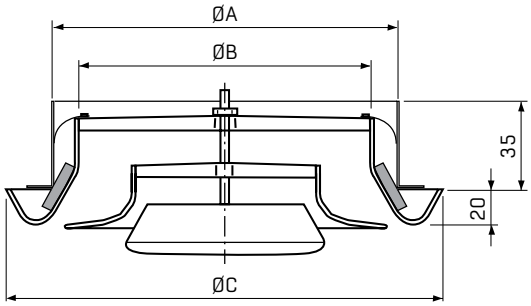


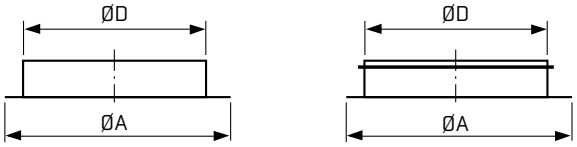

## FVEF-080 ... FVEF-160

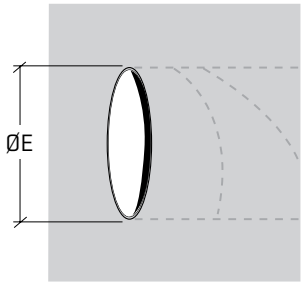



## FVEF-200




## VLZ-01, VLZ-02




| Size | ØA [mm] | ØB [mm] | ØC [mm] |
|---|---|---|---|
| 080 | 80 | 45 | 120 |
| 100 | 100 | 70 | 142 |
| 125 | 125 | 86 | 157,5 |
| 160 * | 160 | 125 | 200 |
| 200 | 200 | 166 | 240 |

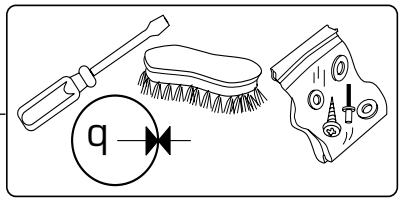
* size 160 fits also into 150 mm duct
storlek 160 passar också i 150 mm kanal

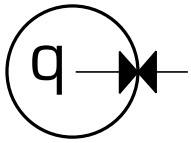
| Size | ØA [mm] | ØD [mm] | ØE (+5/-0) [mm] |
|---|---|---|---|
| 08 | 107 | 80 | Ø90 |
| 10 | 127 | 100 | Ø110 |
| 12 | 152 | 125 | Ø135 |
| 15 | 177 | 150 | Ø160 |
| 16 | 187 | 160 | Ø170 |
| 20 | 227 | 200 | Ø210 |

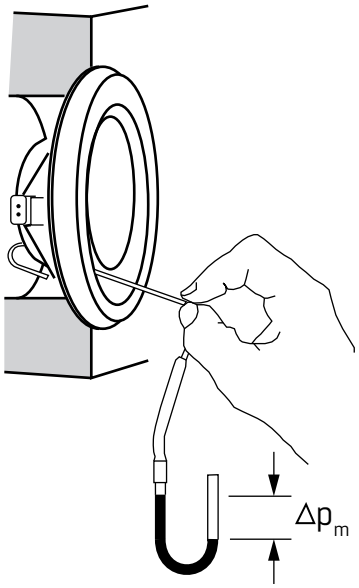
Specifications are subject to alteration. Rätt till ändringar förbehålles. Konstruktions- und Maßänderungen vorbehalten. Pidätämme oikeuden muutoksiin.


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# FVEF



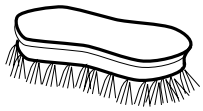



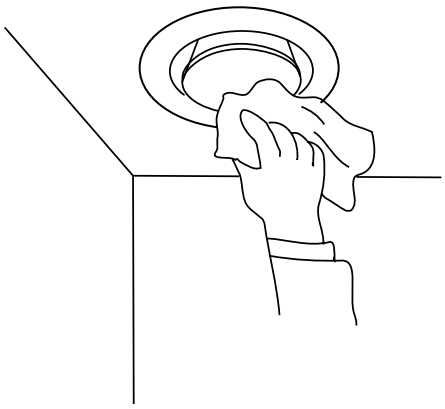

$q = k \sqrt{\Delta p_m}$
(l/s) (Pa)

$q = 3.6k \sqrt{\Delta p_m}$
($m^3/h$) (Pa)

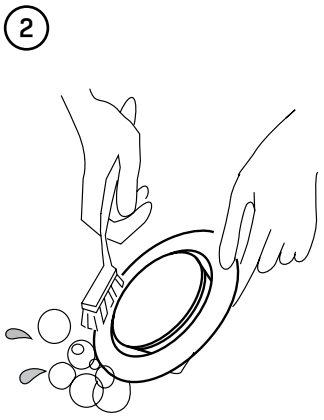
| Ø | a, mm | -7,5 | -5 | 0 | +5 | +10 | +15 |
|---|---|---|---|---|---|---|---|
| 080 | k | 0,53 | 0,73 | 0,95 | 1,10 | 1,25 | 1,43 |
| 100 | k | 0,83 | 1,09 | 1,46 | 2,00 | 2,28 | 2,69 |
| 125 | k | 0,85 | 1,11 | 1,63 | 2,15 | 2,41 | 3,45 |

| Ø | a, mm | -2,5 | 0 | +5 | +10 | +15 | +20 |
|---|---|---|---|---|---|---|---|
| 160 | k | 2,02 | 2,63 | 3,93 | 4,53 | 6,08 | 7,56 |
| 200 | k | - | 3,47 | 4,61 | 5,97 | 6,60 | 7,66 |









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