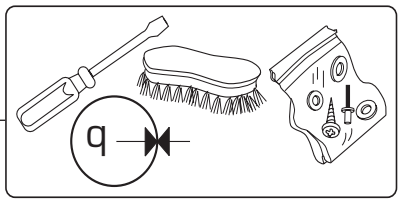
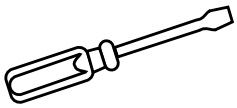
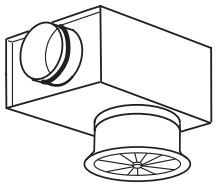
# ODZA



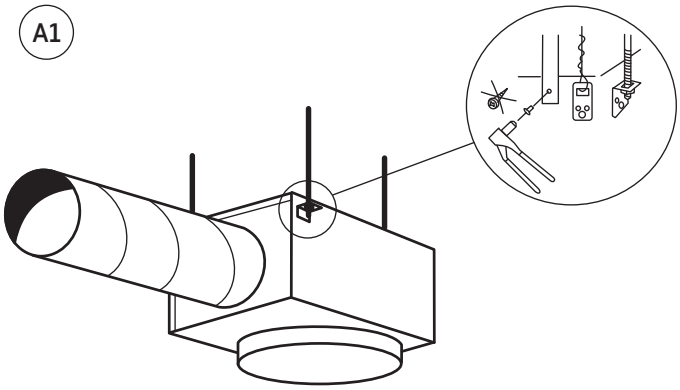



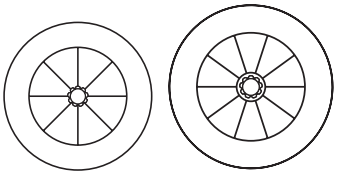


ODZA + SKKU

ODZA

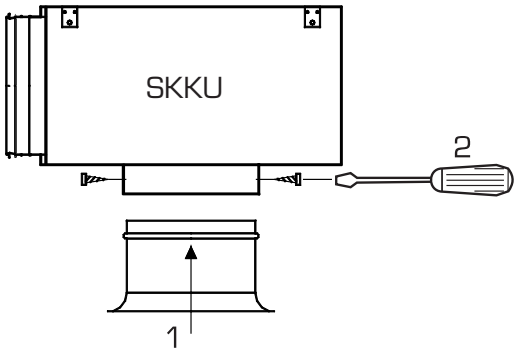
A1



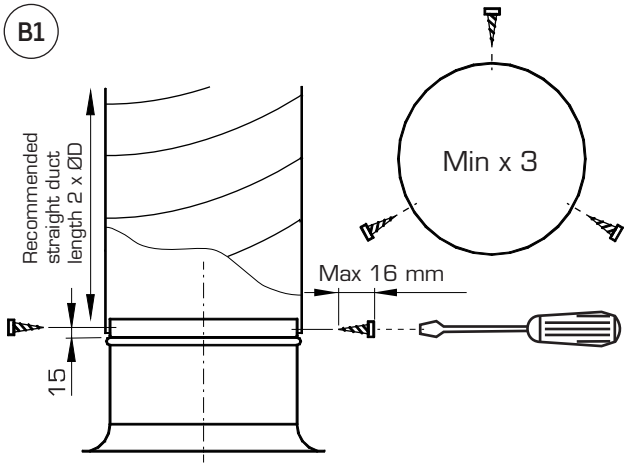


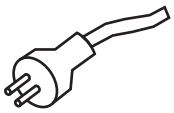
ODZA-25/-31/-40 ODZA-50/-63

A2




B1

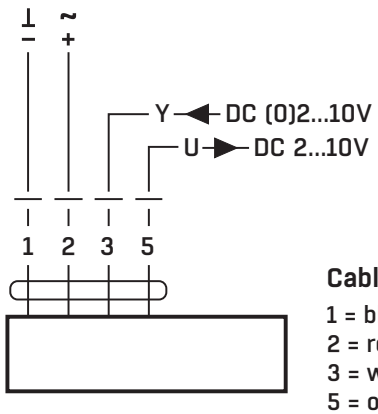


## Version with electric actuator (wiring diagram)

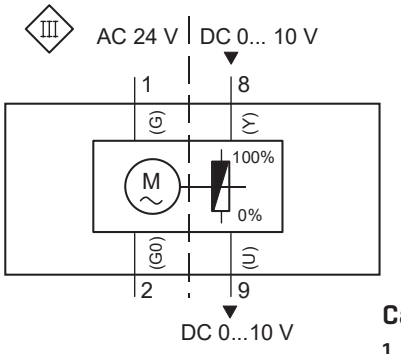
### Ø25, Ø31, Ø40

AC/DC 24 V, modulating



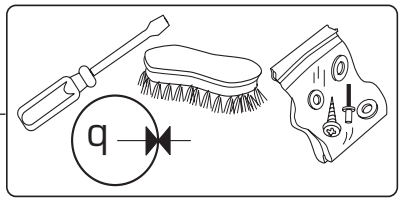

**Cable colours:**
1 = black / musta / svart
2 = red / punainen / röd
3 = white / valkoinen / vit
5 = orange / oranssi / orange

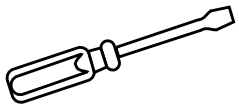
### Ø50, Ø63

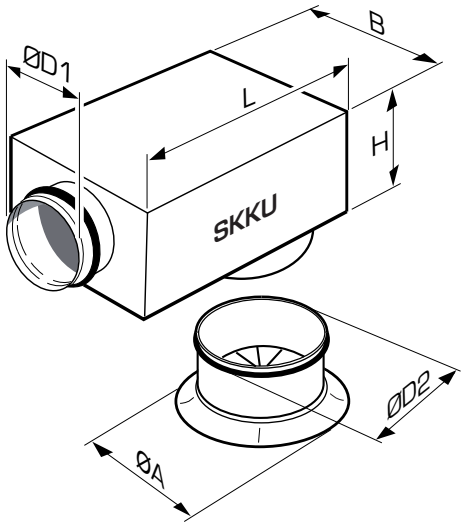



**Cable colours:**
1 = red / punainen / röd
2 = black / musta / svart
8 = grey / harmaa / grå
9 = pink / pinkki / rosa

# ODZA



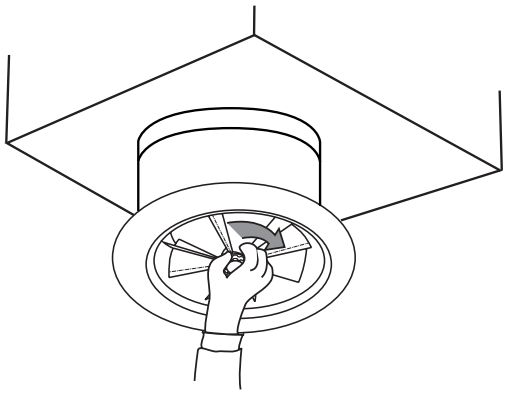


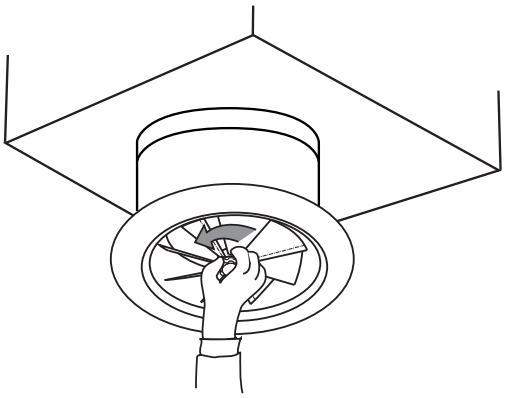

## SKKU 1:1

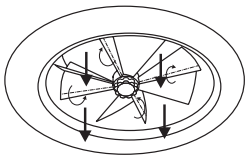
| SKKU-aa-bb | ØD1 | ØD2 | ØA | L | B | H |
|---|---|---|---|---|---|---|
| 25-25 | 249 | 250 | 295 | 700 | 570 | 260 |
| 31-31 | 314 | 315 | 360 | 700 | 570 | 310 |
| 40-40 | 399 | 400 | 455 | 700 | 570 | 300 |
| 50-50 | 499 | 500 | 555 | 700 | 570 | 350 |
| 63-63 | 629 | 630 | 685 | 800 | 800 | 400 |

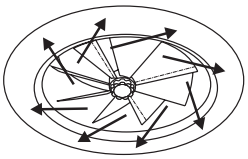
## SKKU 1:2

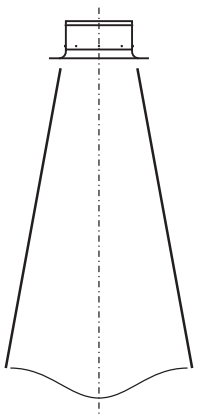
| SKKU-aa-bb | ØD1 | ØD2 | ØA | L | B | H |
|---|---|---|---|---|---|---|
| 20-25 | 199 | 250 | 245 | 650 | 480 | 218 |
| 25-31 | 249 | 315 | 295 | 700 | 570 | 260 |
| 31-40 | 314 | 400 | 360 | 700 | 570 | 310 |
| 40-50 | 399 | 500 | 455 | 700 | 570 | 350 |
| 50-63 | 499 | 630 | 555 | 800 | 800 | 400 |

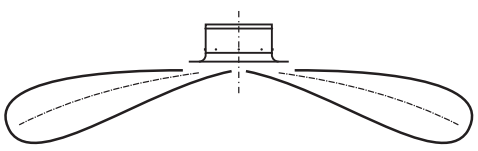




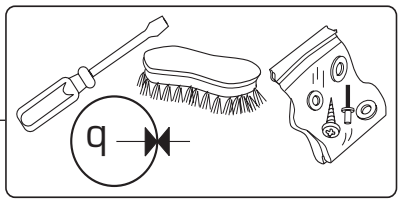


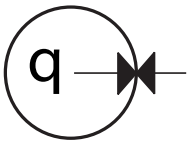






# ODZA

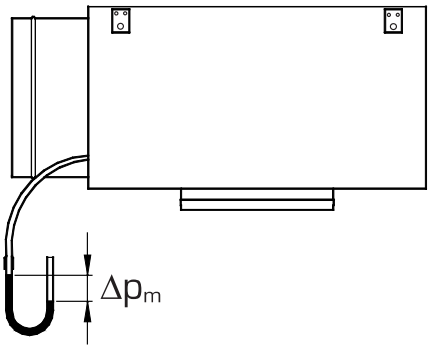


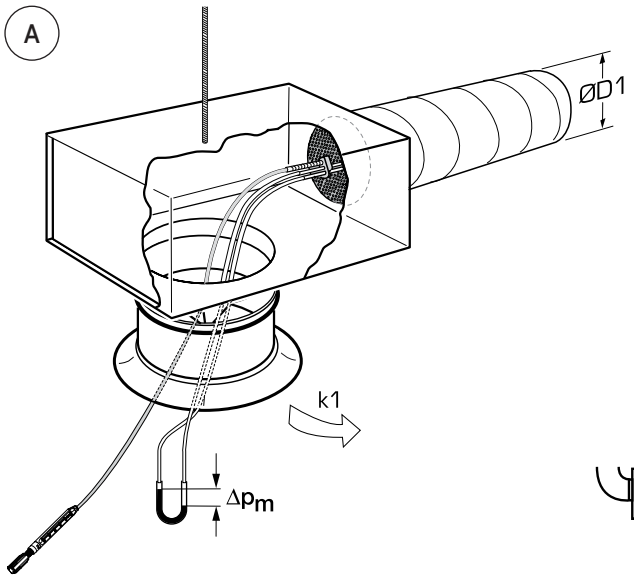

$q = 3.6k \sqrt{\Delta p_m}$ $(m^3/h)$ (Pa)

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

B




A




| ØD1 | 0 ØD1 | 1-7 ØD1 | >7 ØD1 |
|---|---|---|---|
| 200 | 27,0 | 30,8 | 27,9 |
| 250 | 40,9 | 42,7 | 39,9 |
| 315 | 65,9 | 67,2 | 64,1 |