

## TECHNICAL DATA SHEET

### FENTO PIAZZO

SF11xx



#### Technical specs

Connection	pipe with diameter 100 or 125mm
Material	patented composite, paintable
Finish	natural white
Opening	200 x 200 mm (180 x 180 mm)
Cut out	plasterboard (PB): 304 x 304 mm
	concrete (CC): 220 x 220 mm or Ø320mm
Total installation depth	plasterboard (PB): 44,5 mm (with pipe: 114,5 mm)
	concrete (CC): 52 mm (with pipe: 124 mm)

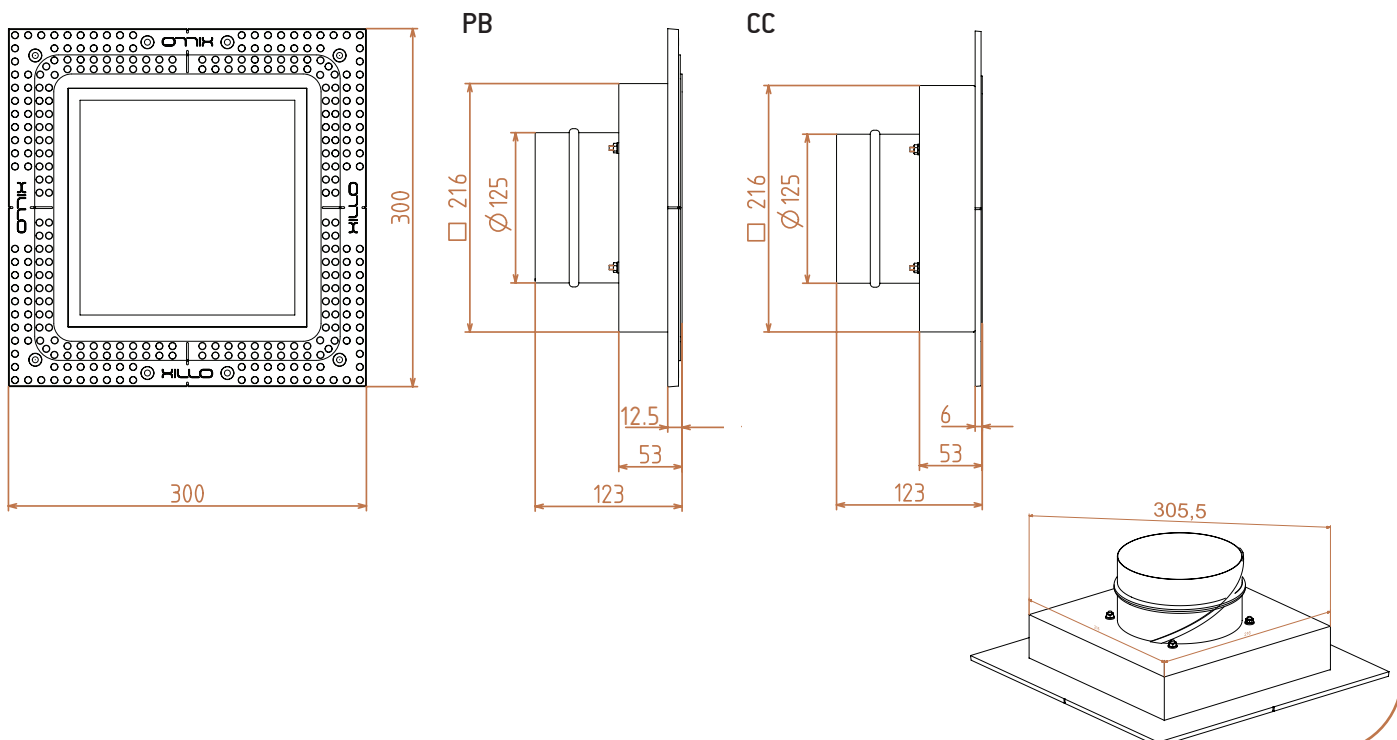
#### Order codes

SF1100 CC	housing for concrete ceiling with tube diameter 100mm
SF1125 CC	housing for concrete ceiling with tube diameter 125mm
SF1100PB	housing for plasterboard ceiling with tube diameter 100mm
SF1125 PB	housing for plasterboard ceiling with tube diameter 125mm

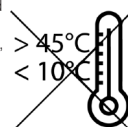
#### Specifications

Flow rate	23m <sup>3</sup> -> 80m <sup>3</sup>
Decibels	< 30 dB - 50dB

#### Dimensions



**Warning:** XILLO should be installed under normal t° conditions between **10°C and 45°C** and in constant heated areas which have a constant t°. Furthermore, it should be installed using **screws, fiberglass netting and plaster** (do not use silicone, glue,...). Make sure the studs/support wall is strong, firm and dry and that the XILLO is strongly screwed on the studs/support so it can not move.



IP20



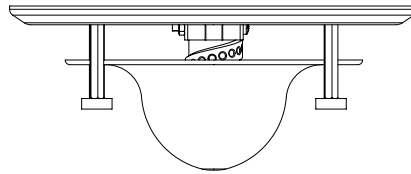
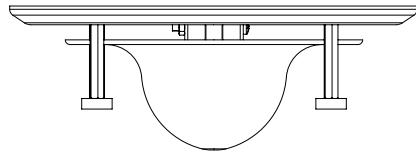
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### FENTO PIAZZO

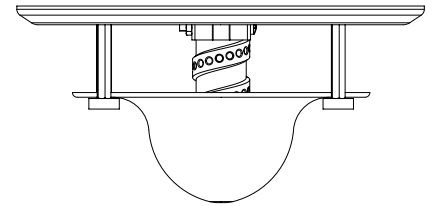
SF11xx

#### Specifications

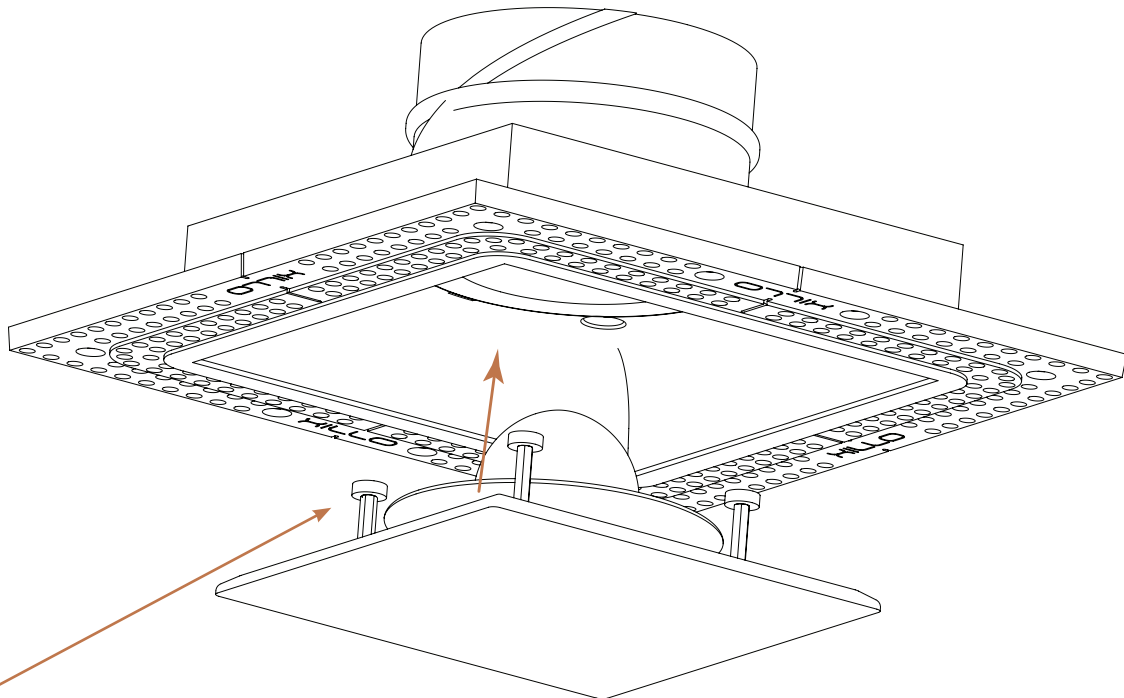
Level 0 (open)



Level 21 (closed)



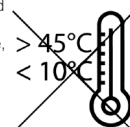
- 1) Pull the front plate out of the Xillo fixture. These are fixed with four magnets.
- 2) Twist the round airflow piece to move it up or down for a bigger or smaller flow rate.
- 3) Put the front plate back. BEWARE of perfect installation so that the four magnets are in place.



**NOTE:** paint these (same color as ceiling/wall) for a better finish

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CE



IP20

