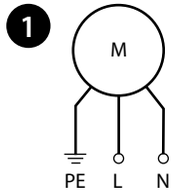
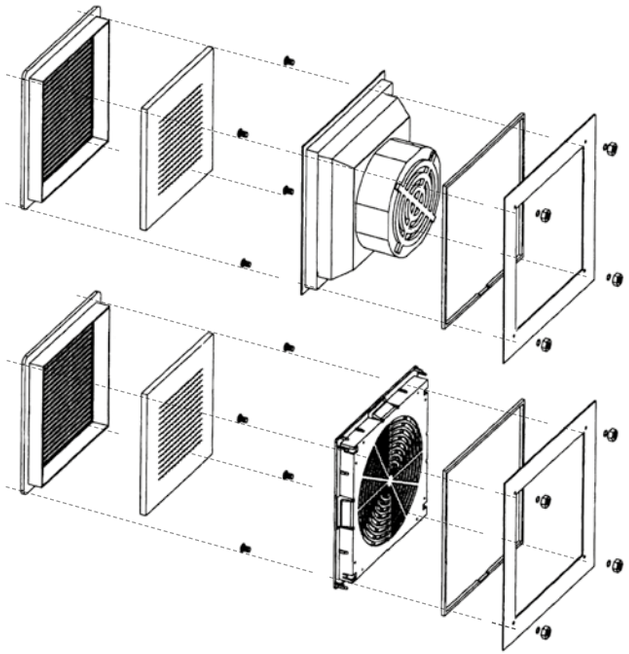
7F-4230

7F.x0.x.xxx.4230		
	U_N 120 V AC (50/60 Hz) (8.120) U_N 230 V AC (50/60 Hz) (8.230) U_N 24 V DC (9.024)	
	P_N 40 W (AC) / 26 W (DC)	
OUT	m^3/h	230
	m^3/h (+ 7F.0x)	180
	dB (A)	53 (AC) 61 (DC)
	(–10...+70)°C	
IP54		

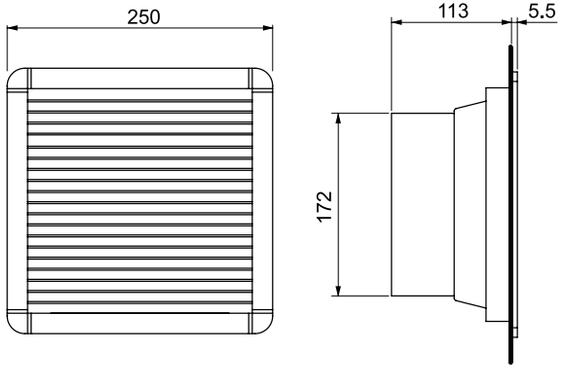
1



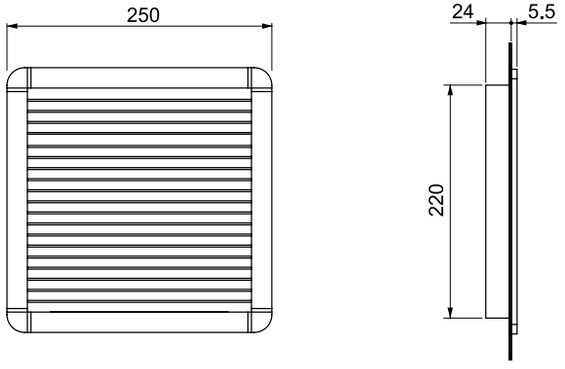
	max 2.5 mm²
	0.8 Nm



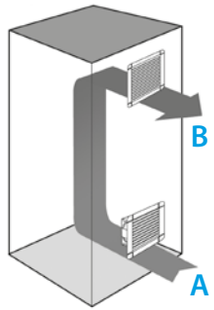
2



3



4



finder
SWITCH TO THE FUTURE

Utility Model - IB7F004230VXX - 11/16 - FINDER S.p.A. - 10040 ALMESE (TO) - ITALY

ENGLISH

7F FILTER FAN

1 **WIRING DIAGRAM**

2 **OUTLINE DRAWING**

3 **ACCESSORIES**
Exhaust Filter:
7F.05.0.000.4000 (for 7F.50)
7F.07.0.000.4000 (for 7F.70)
Filter mat:
07F.45

4 **MOUNTING (example)**
A filter fan
B exhaust filter

OTHER DATA
7F.50 Filter fan - for indoor use
7F.70 EMC filter fan - for indoor use
7F.80 Reverse flow filter fan - for indoor use
NOTE
The technical features (air volume, dimensions and electrical parameters) for the Standard Filter Fans (7F.50), the EMC filter fans (7F.70) and the Reverse flow versions (7F.80) - are exactly the same.
Filter mat class:
EU3 according to DIN 24185, filtering degree (80...90)%.
Filter material:
Synthetic fibre with progressive construction, temperature resistant to 100°C, self extinguishing, Class F1 (DIN 53438).

NOTE
By reversing the fan motor, the air direction can be changed from "Inlet" Filter Fan mode to "Exhaust" Filter Fan mode.

finder