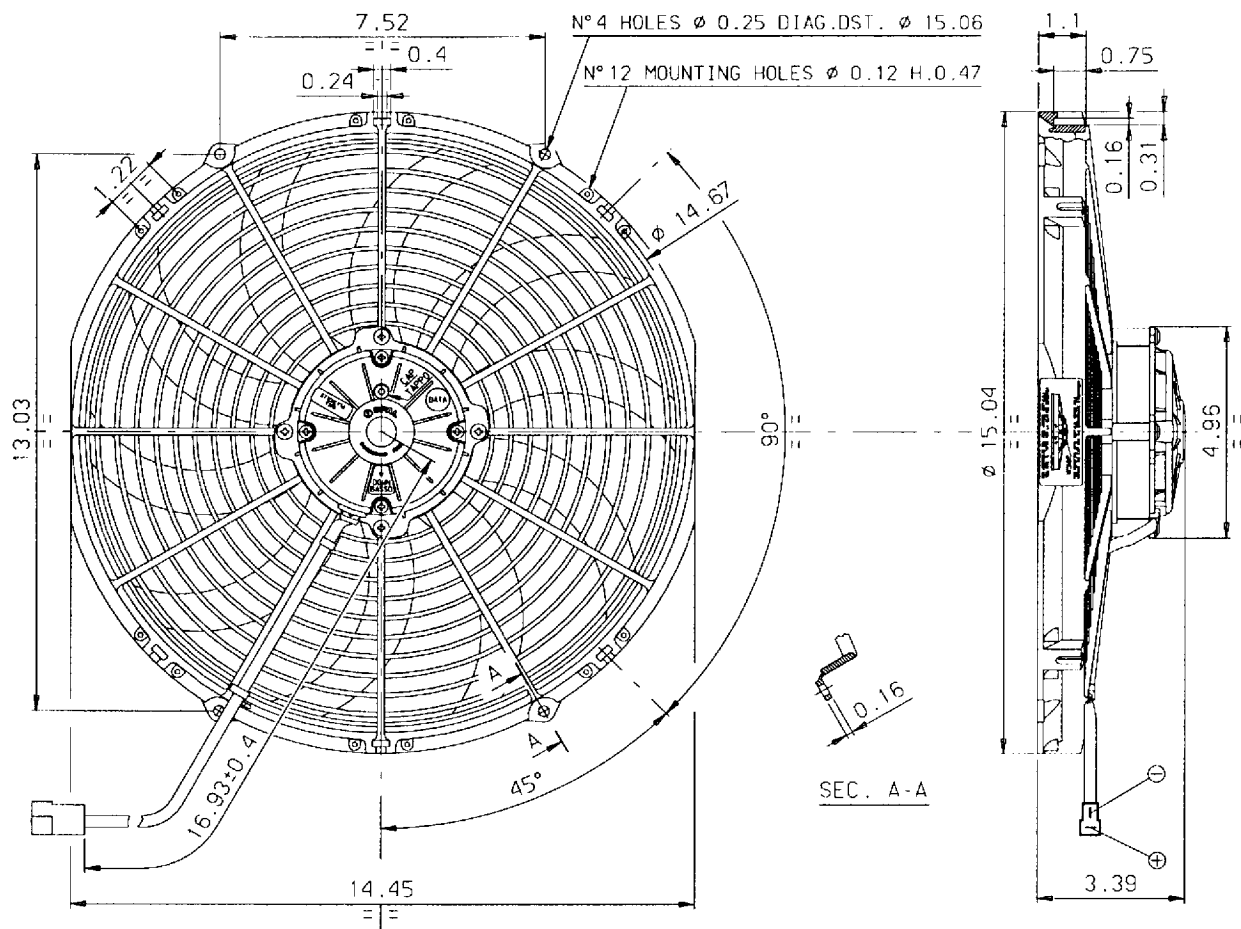
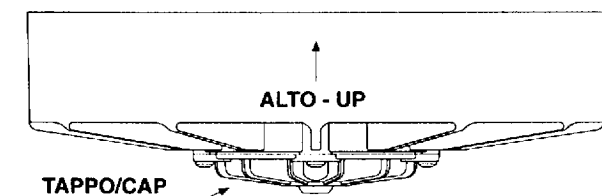


Art.	Type	Fan diameter
30100119 30100120	VA08 - AP13 - 53A Pull VA08 - AP13 - 53S Push	14"



(All dimensions are in inches)



-For mounting with vertical motor axle remove the cap for the condensate discharger

Test voltage 13 V DC

Static pressure	Airflow	Current input
in. H ₂ O	cfm	A
0	1720	16.3
0.1	1600	16.5
0.2	1420	16.5
0.3	1270	16.6
0.4	990	16.7
0.5	780	16.5
0.6	480	15.5
0.7	240	16.5
0.8	—	17

Static pressure: 1 mm H₂O = 0.04 in. H₂O
Airflow: 1 m³/h = 0.59 cfm

* Weight 5.09 lbs. approx.

* Long life

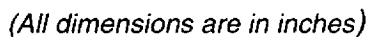
* Fan with back skewed blades

* Low noise

* Available accessories: all the mounting kits.

Fan diameter

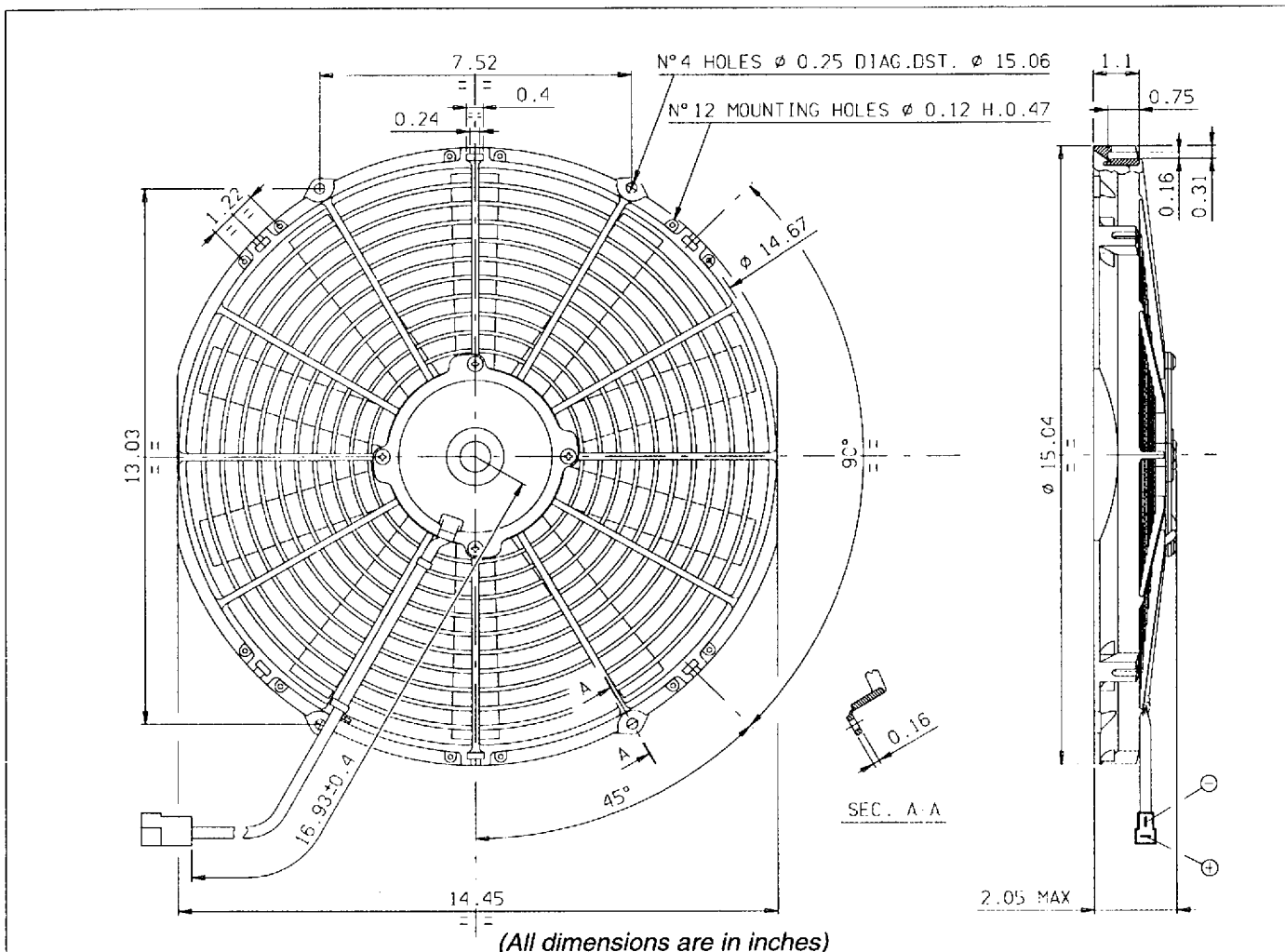
14"



Static pressure: 1 mm H₂O = 0,04 in. H₂O
Airflow: 1 m³/h = 0,59 cfm

* Available accessories: all the mounting kits.

Art.	Type	Fan diameter
30100385 30100382	VA08 - AP10/C - 23A Pull VA08 - AP10/C - 23S Push	14"



* Weight 2.9 lbs. approx.

* Closed motor

* Long life

* Available accessories: all the mounting kits.

Test voltage 13 V DC

Static pressure	Airflow	Current input
in. H ₂ O	cfm	A
0	960	6.3
0.1	810	6.5
0.2	650	6.7
0.3	440	6.4
0.4	210	6.5
0.5	—	6.5

Static pressure: 1 mm H₂O = 0,04 in. H₂O
Airflow: 1 m³/h = 0,59 cfm