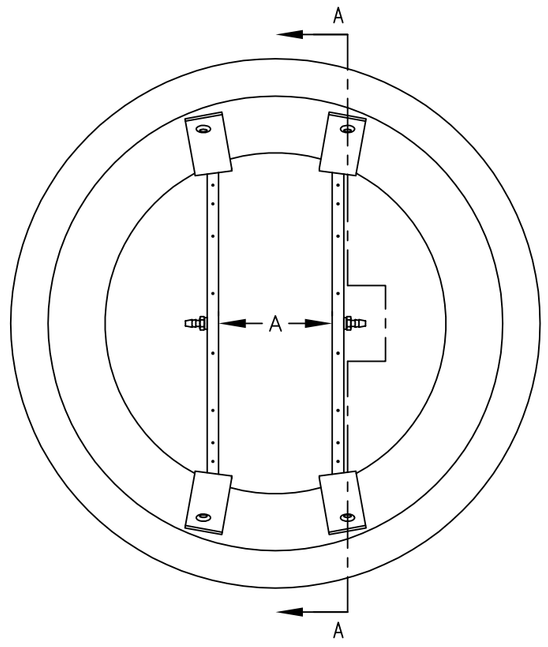
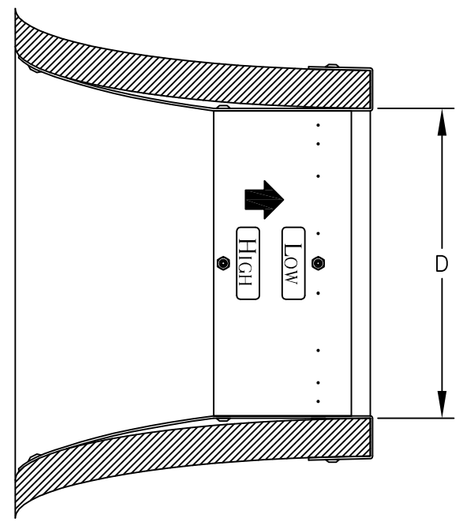
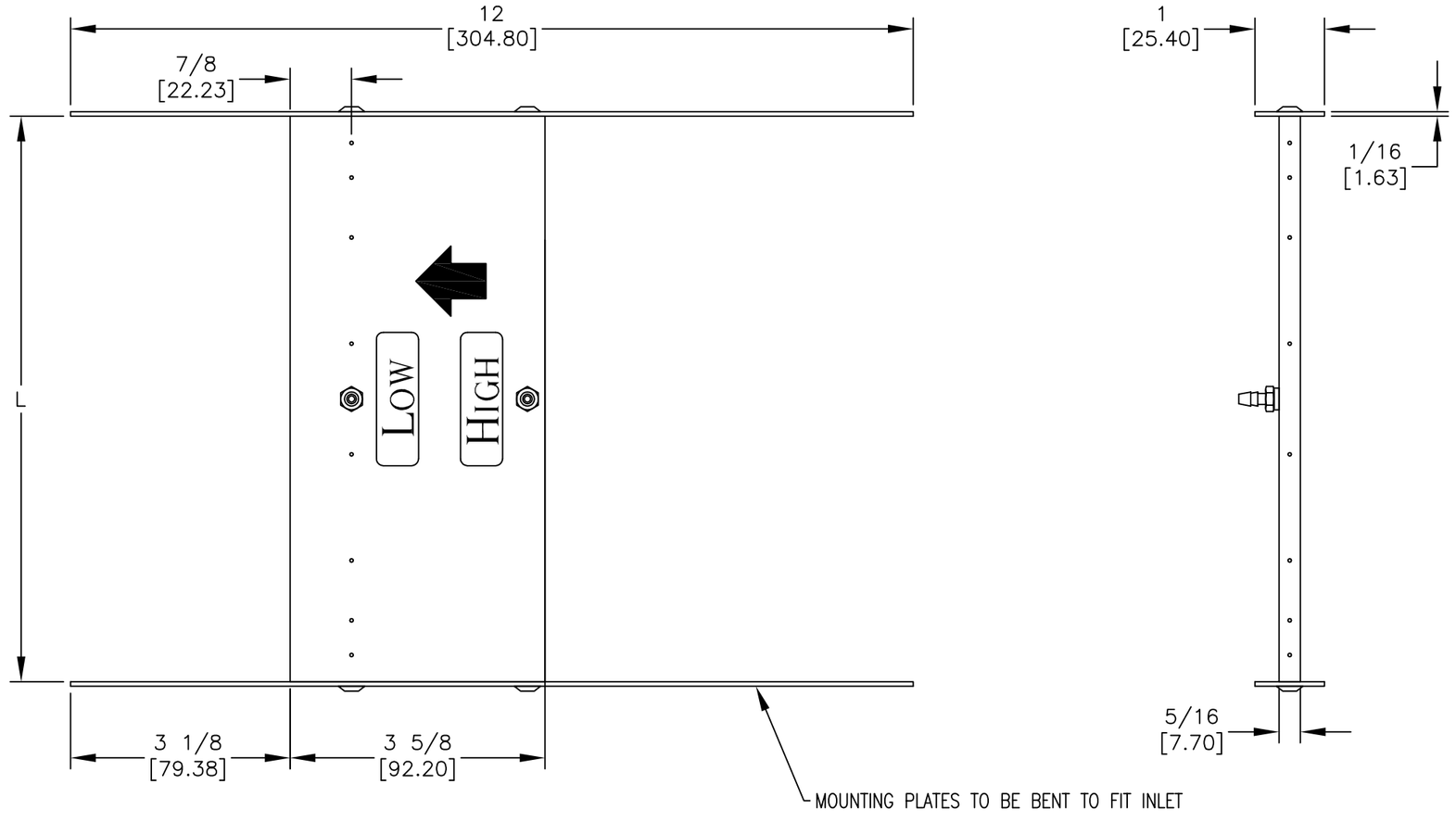


INLET FLOW VIEW



SECTION A–A

APPLICATION DIAGRAM



MODEL FAFM–D

CD = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

SCALE 1:2

NO.	CHANGES	BY/DATE

DATE
DWN BY
CHKD
APPD

NAME: FAFM SERIES FAN INLET AIRFLOW MEASUREMENT PROBE

SHEET 1 OF 2

ACAD2002

MATERIAL

FINISH

DWYER INSTRUMENTS, INC.
MICHIGAN CITY, INDIANA 46360 U.S.A.

FR. NO.

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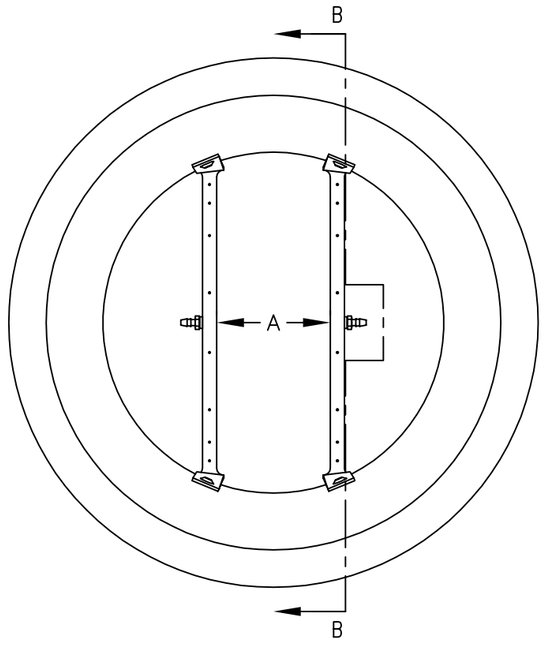
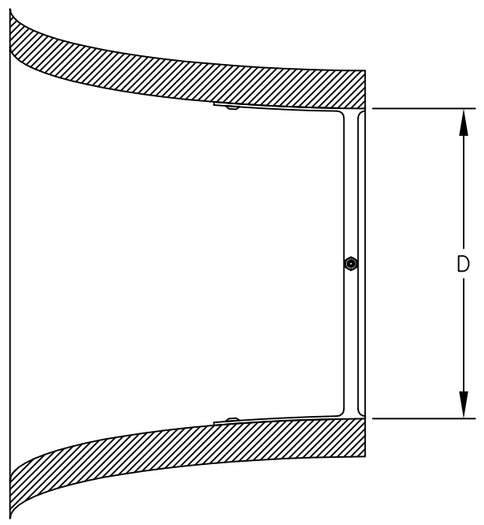
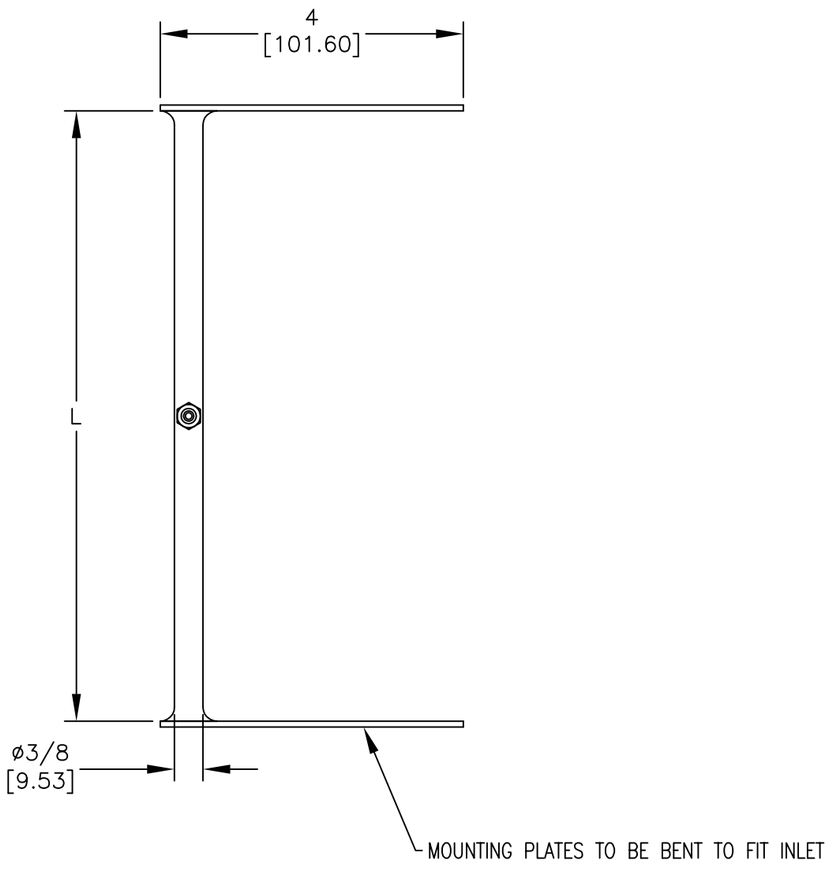


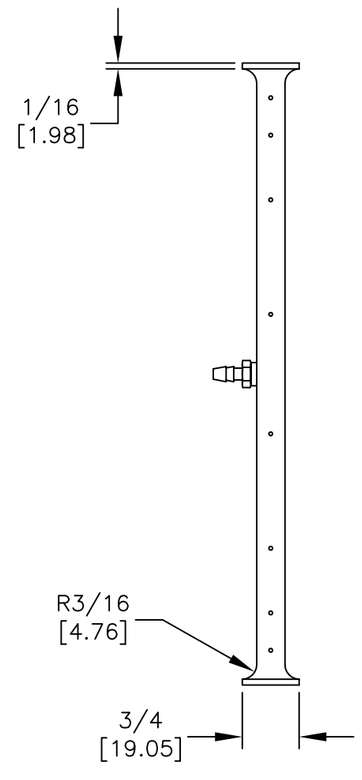
INLET FLOW VIEW



SECTION B–B

APPLICATION DIAGRAM





MODEL FAFM–S

Ⓒ = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

SCALE 1:2

NO.	CHANGES	BY/DATE

DATE
DWN BY
CHKD
APPD

NAME: FAFM SERIES FAN IN LET AIRFLOW MEASUREMENT PROBE

SHEET 2 OF 2

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