
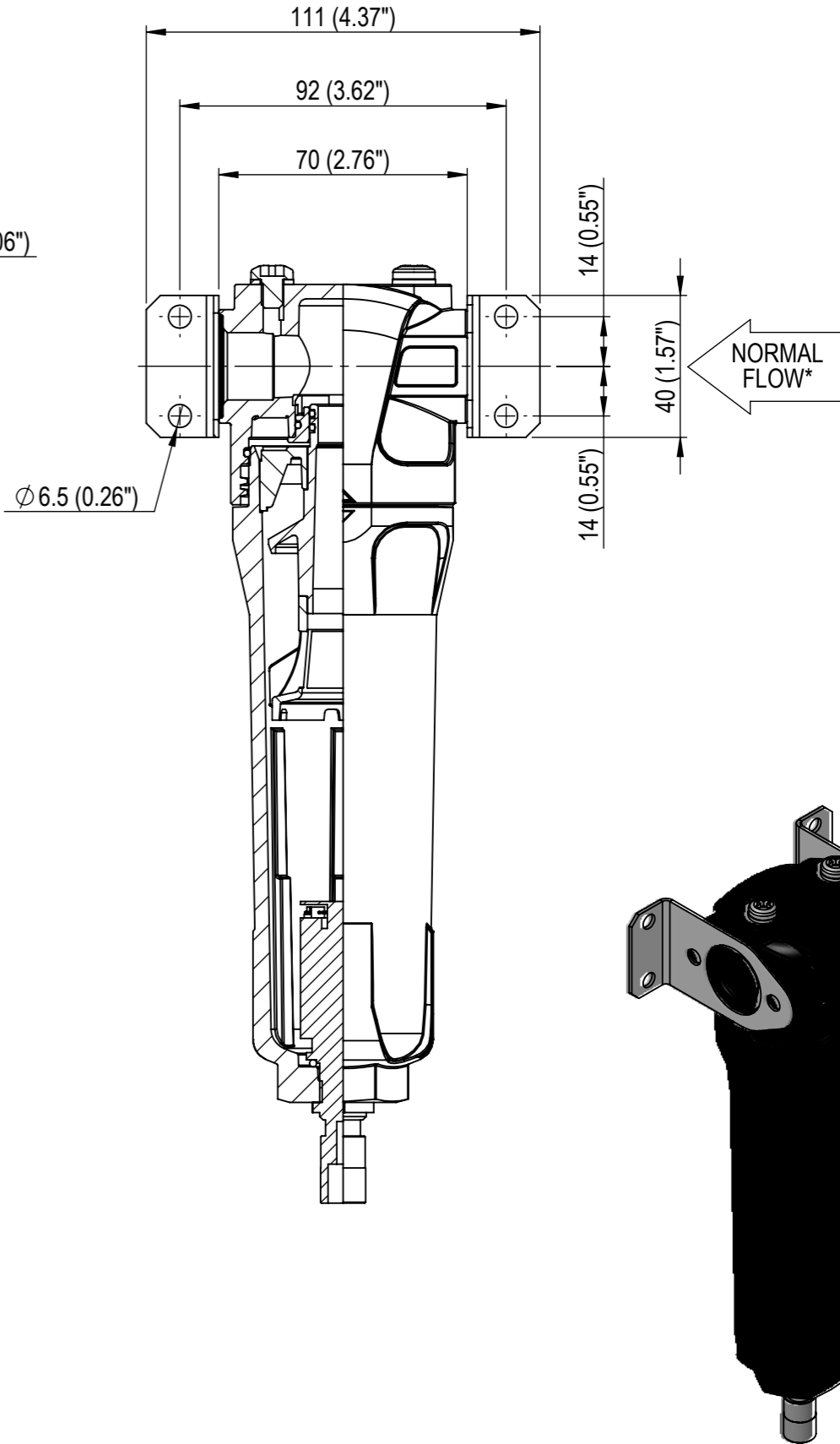
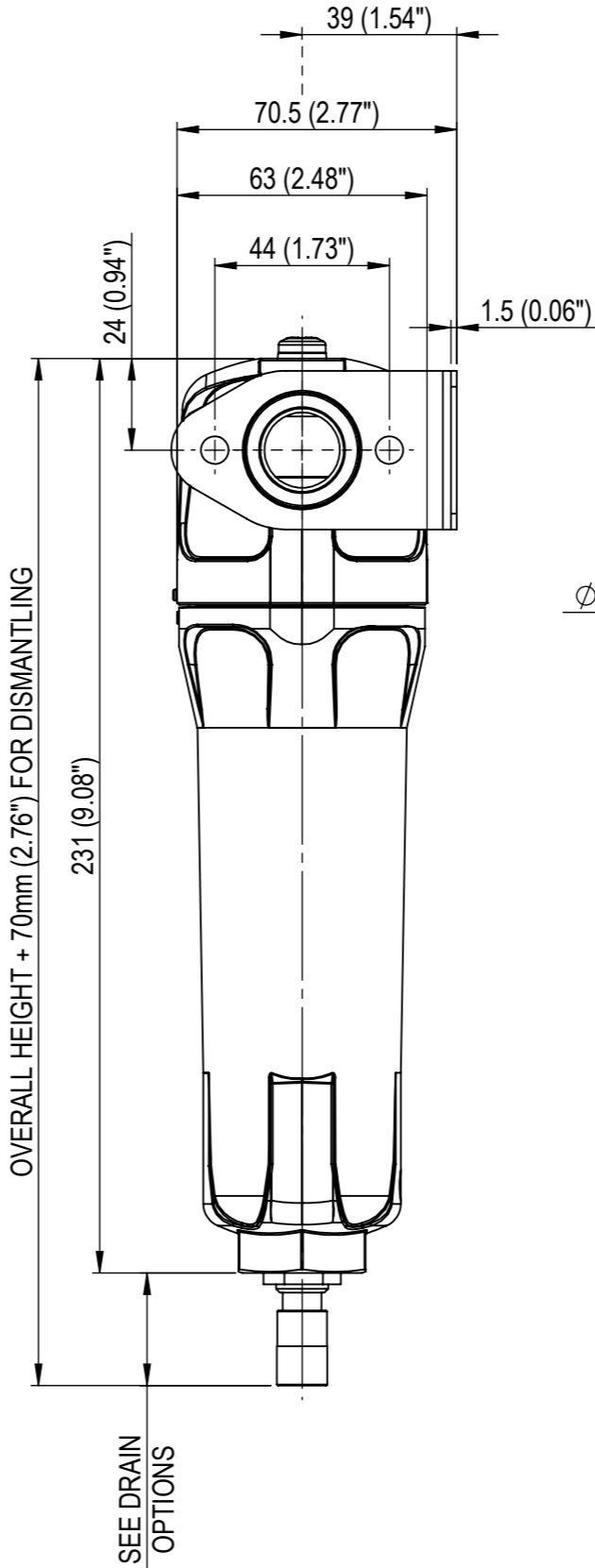
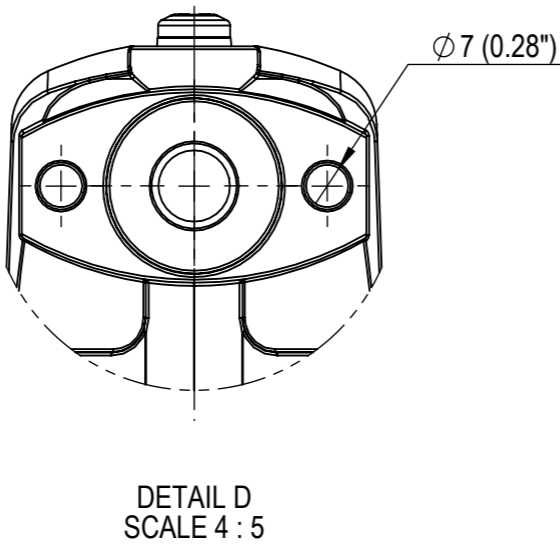
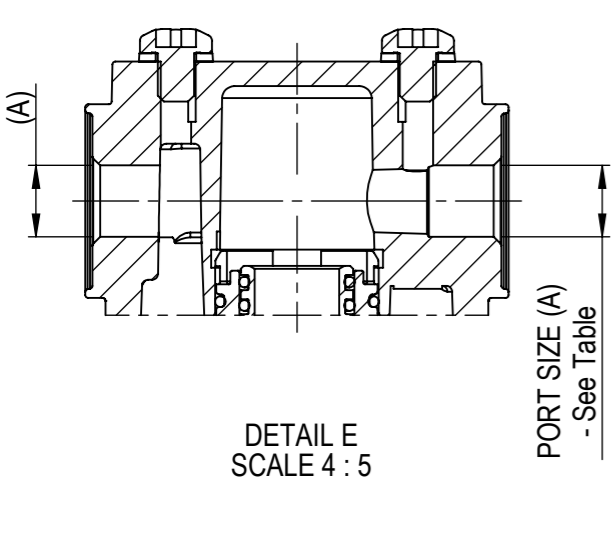
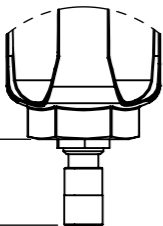


1			2			3			4			5			6			7			8			9			10		
DRG. NUMBER A3- 42-1428			THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE THE CONFIDENTIAL AND COPYRIGHT PROPERTY OF NANO PURIFICATION, AND MUST NOT BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING, TENDERING OR FOR ANY OTHER PURPOSE WITHOUT THEIR WRITTEN PERMISSION. ©2000.						DO NOT SCALE DRG / IF IN DOUBT ASK! REMOVE ALL SHARP EDGES ALL DIMENSIONS IN mm			1ST ANGLE PROJECTION 		UNLESS STATED GEOMETRICAL TOLERANCE TO BE 50% OF LINEAR TOLERANCE. REFER TO B.S. 8888:2000			GENERAL TOLERANCE SYSTEM - UNLESS OTHERWISE STATED 0 NOM = ± 1.00 mm 0.0 = ± 0.25 mm ANGULAR :- 0 = ± 0.50 mm 0.00 = ± 0.10 mm 0.0° = ± 0.50 °												
REV A	DRG SIZE A3	SHEET 1																											



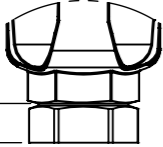
DRAIN OPTIONS

AUTOMATIC

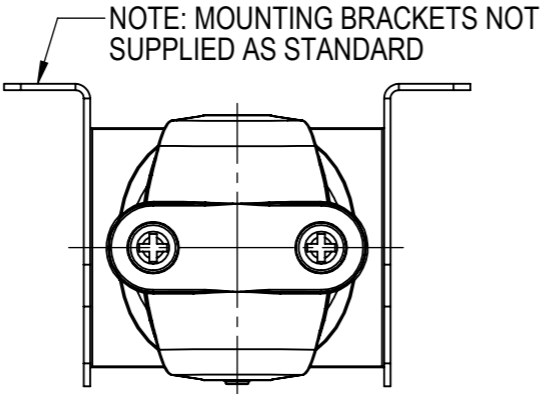


28 (1.10")

ADAPTOR



13 (0.51")



DRAIN PORT TYPE:	MAX. ALLOWABLE WORKING PRESSURE:
AUTOMATIC	16 barg (232 psig)
ADAPTOR	16 barg (232 psig)

GENERAL PROPERTIES		
FILTER MODEL OPTIONS:		
GF 0025 WS	GF 0035 WS	GF 0050 WS
PORT SIZE (A) VALID FOR G & NPT CONNECTIONS:		
¼"	⅜"	½"
FLOW RATE:		
11.7 l/s (25 SCFM)	16.4 l/s (35 SCFM)	23.6 l/s (50 SCFM)

* FLOW DIRECTION VISUALLY INDICATED ON FILTER HOUSING

PROJECT REFERENCE				DRG. TITLE		DRG. SIZE
DESIGN REF				SIZE 3, 4 & 5 WATER SEPARATOR SPECIFICATION		A3
CREATED BY	DATE	DRG. NUMBER		MATERIAL		CHECK
IA	19.8.19	A3- 42-1428		N/A		IA
REV	CHANGE ORDER	DATE	BY	REV		A