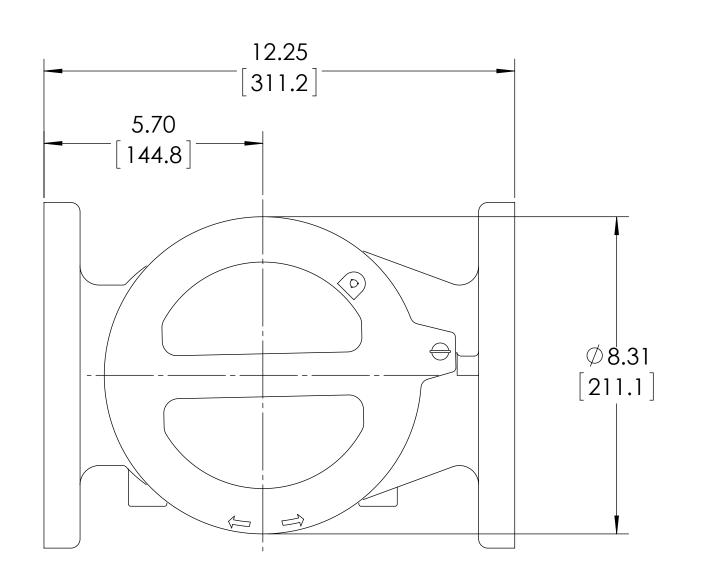
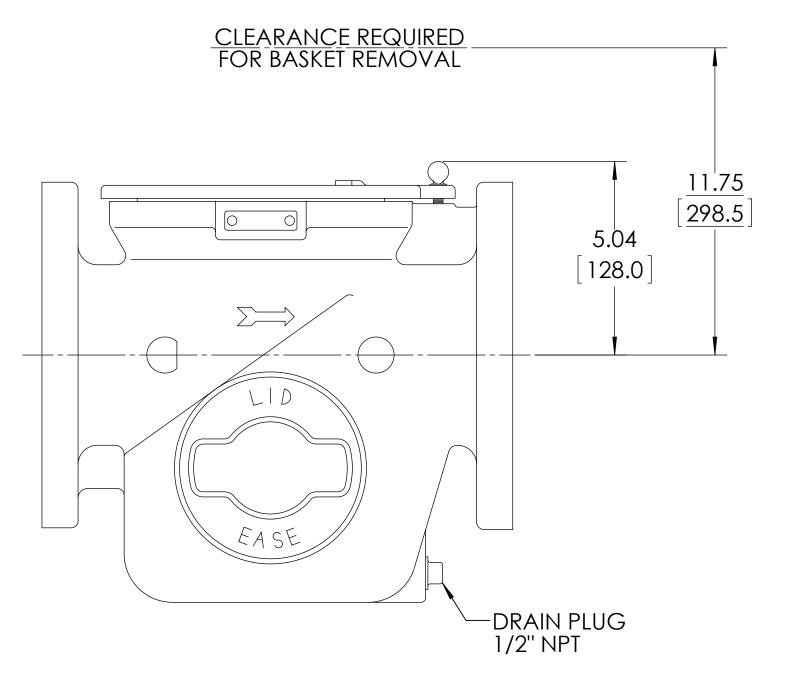
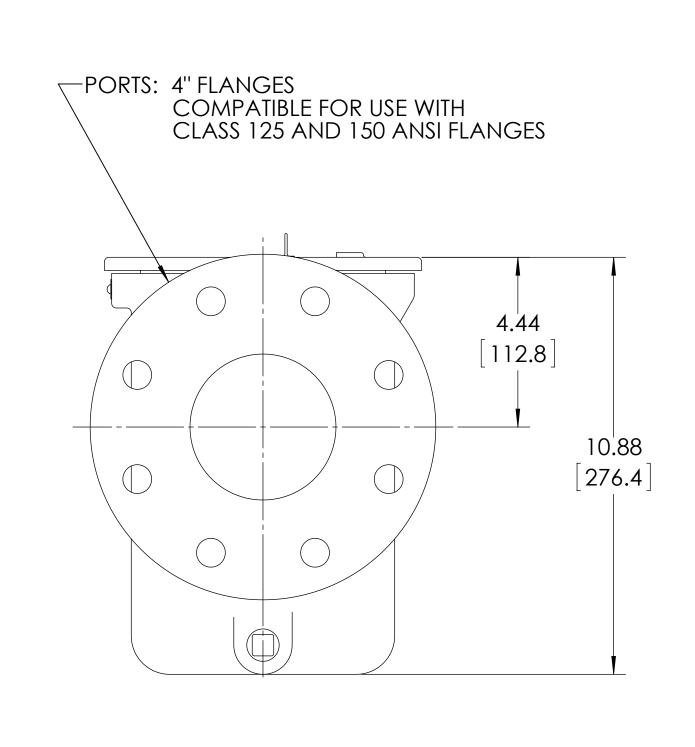


2







NOTES:

1. REFER TO VIKING CATALOG SECTION 640 FOR -XXX MODEL NUMBER CLARIFICATION.

A	MESH	10	20	40	60	80	100	USE AND RELATED INFORMATION	
	OPENING (INCHES)	.075	.034	.015	.0092	.007	.0055	MATERIAL:	
	OPENING (MICRONS)	1910	860	380	230	190	140	WAS:	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN <i>INCHES</i> .
INTERPRET DIM AND TOLERANCES PER VIKING PUMP ES-47
BREAK EDGES .005015 RADIUS OR CHAMFER
.XX ±.02 .XXX ±.005 ANGLES ±5°
250/,
all finished surfaces \bigvee^{230} $\left(AA\frac{.030}{\text{CUTOFF}}\right)$
CUTOFF)

ALL FINISHED SURFACES $\sqrt[250]{\left(AA\frac{.030}{CUTOFF}\right)}$
ACCEPTABILITY OF SCREW THREADS SHALL BE DETERMINED BASED ON SYSTEM 21 ASME B1.3
THIRD ANGLE PROJECTION

STATE	Relec	ased	07/26/2013	1
DRAWN	rmennenga BAM		7/1/2011	
CHECKED			BAM 07/25/2013	
PROJECT		00	WEIGHT: LBS	
SCALE: 2:5		2D		

PUMP "	CONSENT OF VIKING PUMP, INC.
STRAINER ASSEMBLY, 4" FLANGES FDUC-XXX, F-1040-FIRN-XXX, F-10 1040-FSST-XXX	

VIKING PUMP, INC. A Unit of IDEX Corpor

1111	(A.2	(-)	
	SIZE	DWG. NO.	SHEET 1 OF 1
	C	F-1040	-F

A.2