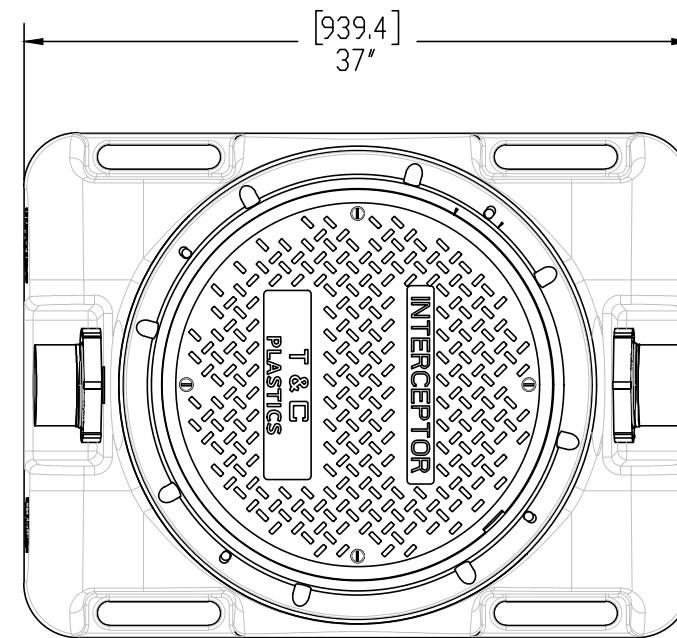
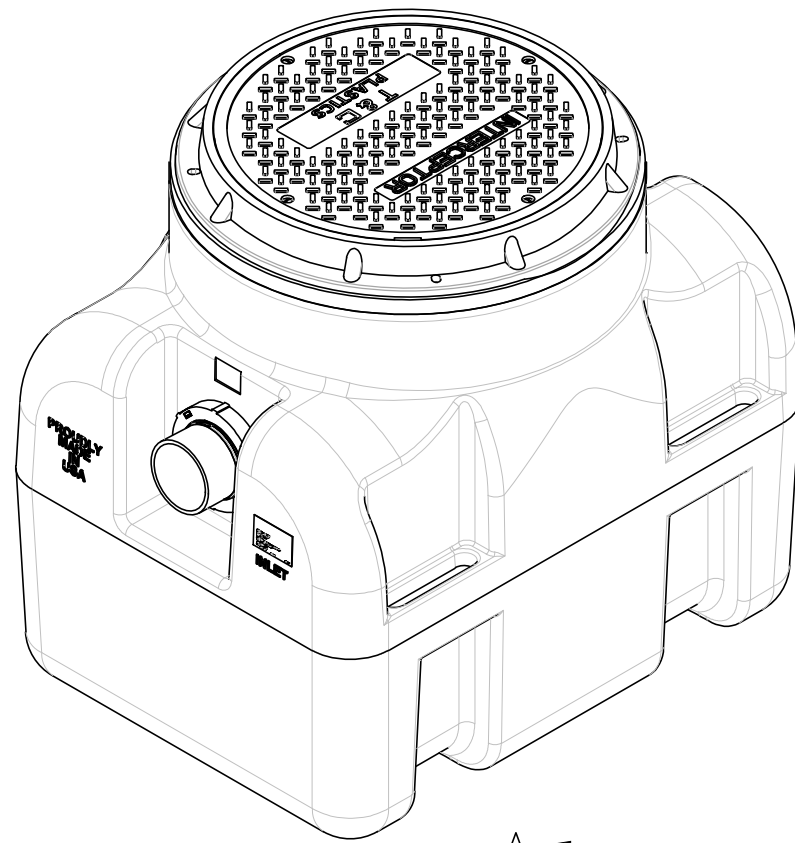


All T&C XL Interceptors are supplied with H2O cover and 18" extension piece. Larger extensions are available at extra cost or can be supplied separately using 18" Diameter ADS HDPE Corrugated Pipe. Extensions can be modified in the field to meet job-site conditions.

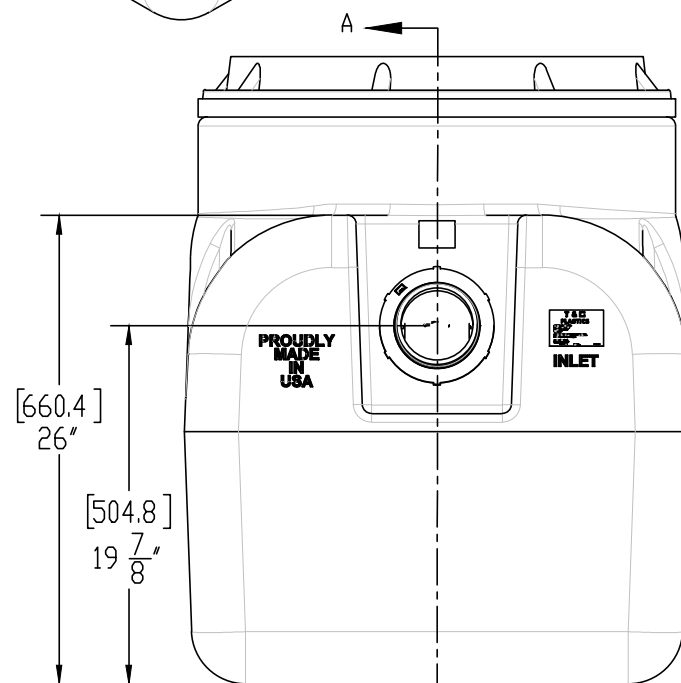
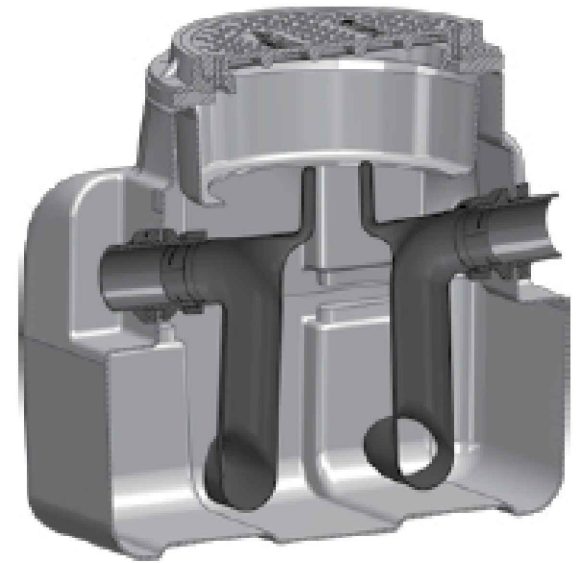
SPECIFICATIONS	GI-XL-50
FLOW RATE (GPM)	50
GREASE DESIGN CAPACITY	250 LBS. 35 GALLONS
LIQUID HOLDING CAPACITY	55 GALLONS
SEDIMENT CAPACITY	28 GALLONS
SHIPPING WEIGHT (LBS.)	92

OPTIONS

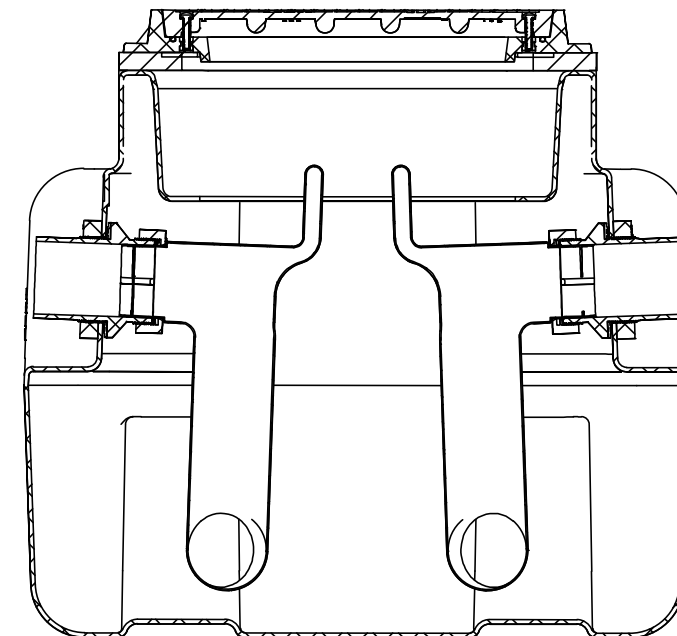
XL-AK	ANCHOR KIT FOR XL-75 AND XL-100 UNITS
XL-EXT-44	LID EXTENSION UP TO 44" (EACH) - 1 REQUIRED FOR XL-50/75-2 FOR XL-100
XL-EXT-72	LID EXTENSION UP TO 72" (EACH) - 1 REQUIRED FOR XL-50/75-2 FOR XL-100
INT-HLA	HIGH LEVEL ALARM AND FLOAT SWITCH (TO BE INSTALLED ON SITE)
XL-RPO	REMOTE PUMP OUT CONNECTION
XL-RPOK	REMOTE PUMP OUT KIT
SB-75	SEDIMENT BUCKET FOR XL-50/X-75
SB-100	SEDIMENT BUCKET FOR XL-100
XLV	VENT CONNECTION ON SIDE OR TOP (EACH)
F6	6" CONNECTIONS IN INTERCEPTOR (2) PRICE IS FOR BOTH
XL-SP	EXTERNAL SAMPLING PORT (INLINE OR OFF-SET) FOR XL & SS INTERCEPTORS
XL-T	FEMALE THREADED CONNECTIONS
	CONTACT T&C FOR ADDITIONAL ACCESSORIES



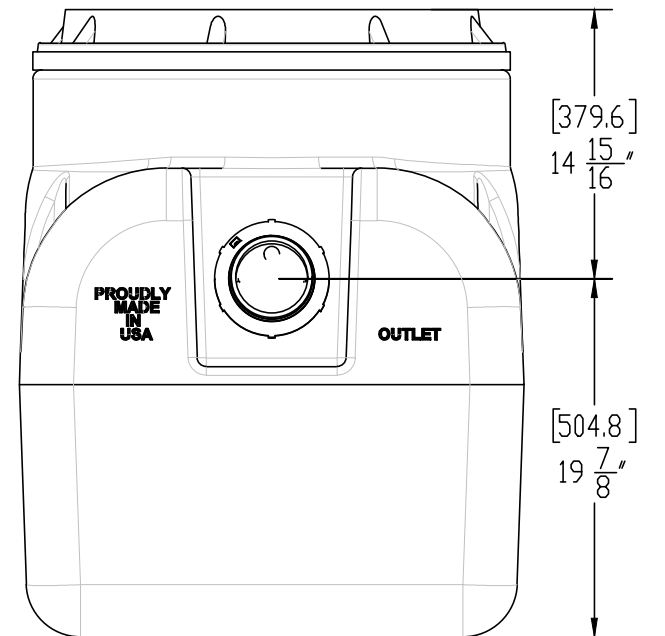
TOP VIEW



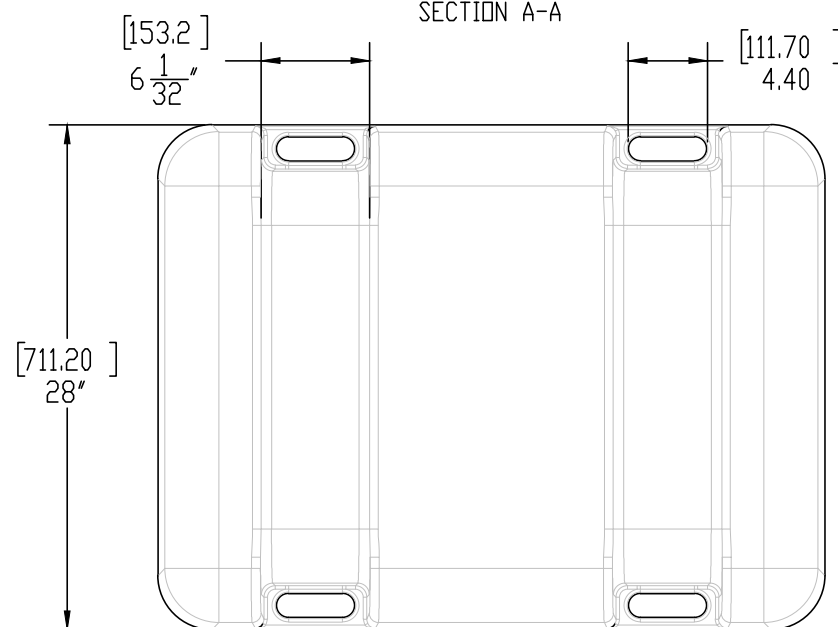
FRONT VIEW




SECTION A-A



BACK VIEW



BOTTOM VIEW

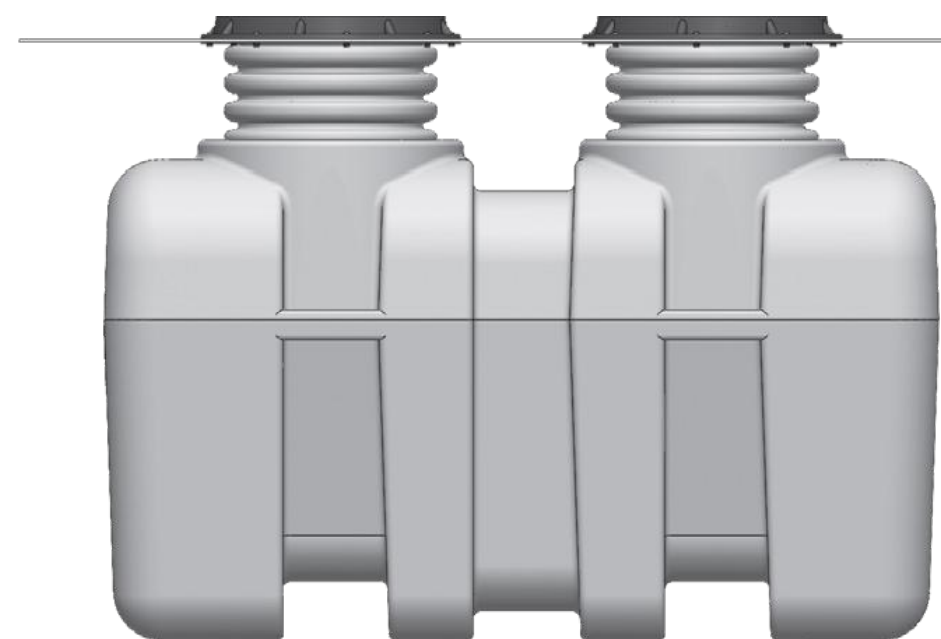
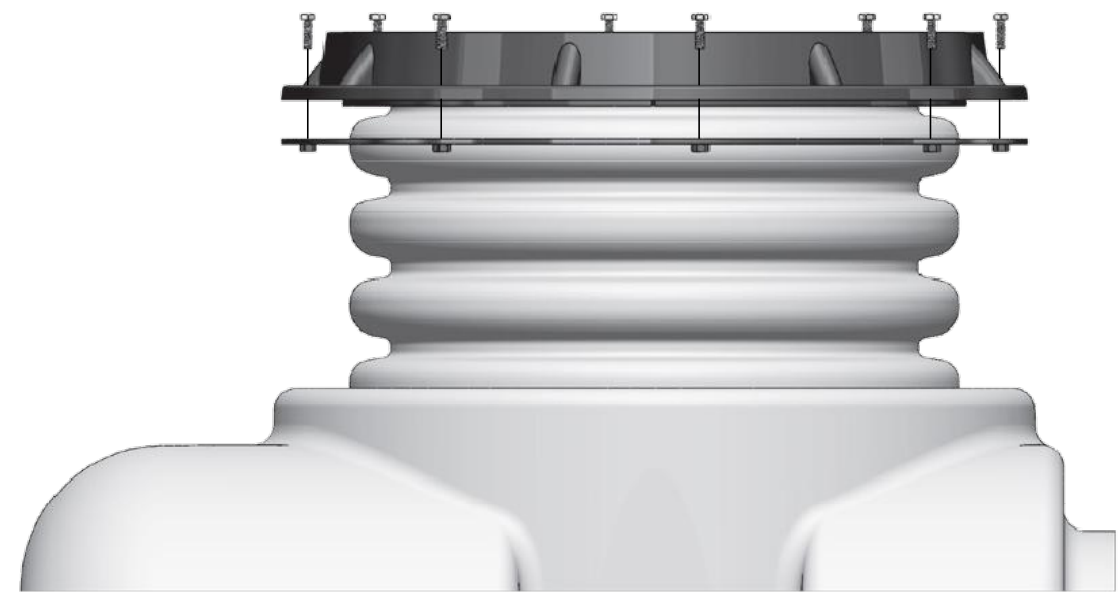
UNLESS STATED OTHERWISE DIMENSIONS ARE IN INCHES	MATERIAL: HDPE				TITLE: GI-XL-50 INTERCEPTOR	XL SERIES	REV:	 PLASTICS WWW.TANDCPLASTICS.COM 732-780-5300
	WEIGHT [lb]:		NAME	DATE		SHEET 1 OF 1	SIZE:	
		DRAWN	DR	09/10/2022				
	DO NOT SCALE DRAWING	CHECKED				SCALE: 1:2		
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The diagram shows a cross-section of a corrugated pipe with a cover plate being installed. The steps are as follows:

- 1) ADHERE SUPPLIED GASKET TO UNDERSIDE OF COLLAR
- 2) PLACE COLLAR ON CORRUGATED PIPE
- 3) REMOVE COVER AND HARDWARE
- 4) SECURE 6 SCREWS (SUPPLIED) THROUGH INSIDE OF COLLAR INTO CORRUGATED PIPE

A cross-sectional diagram of a membrane assembly. The diagram shows a vertical section of a container or enclosure. At the top, a hatched area represents the LID. Below the lid, a thick, cross-hatched layer represents the MEMBRANE (BY OTHERS). A dimension line indicates the thickness of this membrane layer as $23\frac{3}{8}$. Below the membrane, a dark, solid layer represents the MEMBRANE CLAMP (OPTIONAL). The diagram also shows a vertical support structure on the left and a curved, hatched area at the bottom left, possibly representing a base or another component.

A technical drawing of a circular flange or gasket. It features a central circular hole, an inner ring with eight small circular holes, and an outer ring with eight larger circular holes. A vertical line with a horizontal crossbar is positioned at the top center, indicating a mounting point or a specific orientation.



UNLESS STATED OTHERWISE DIMENSIONS ARE IN INCHES	MATERIAL: HDPE			TITLE: XL & SS LID INSTALL	SERIES: INTERCEPTORS	REV:	 PLASTICS WWW.TANDCPLASTICS.COM 732-780-5300	
	WEIGHT [lb]:		NAME		DATE			SIZE:
		DRAWN	DR		10/18/2022	SHEET 1 OF 1		
	DO NOT SCALE DRAWING	CHECKED				SCALE: 1:2		

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