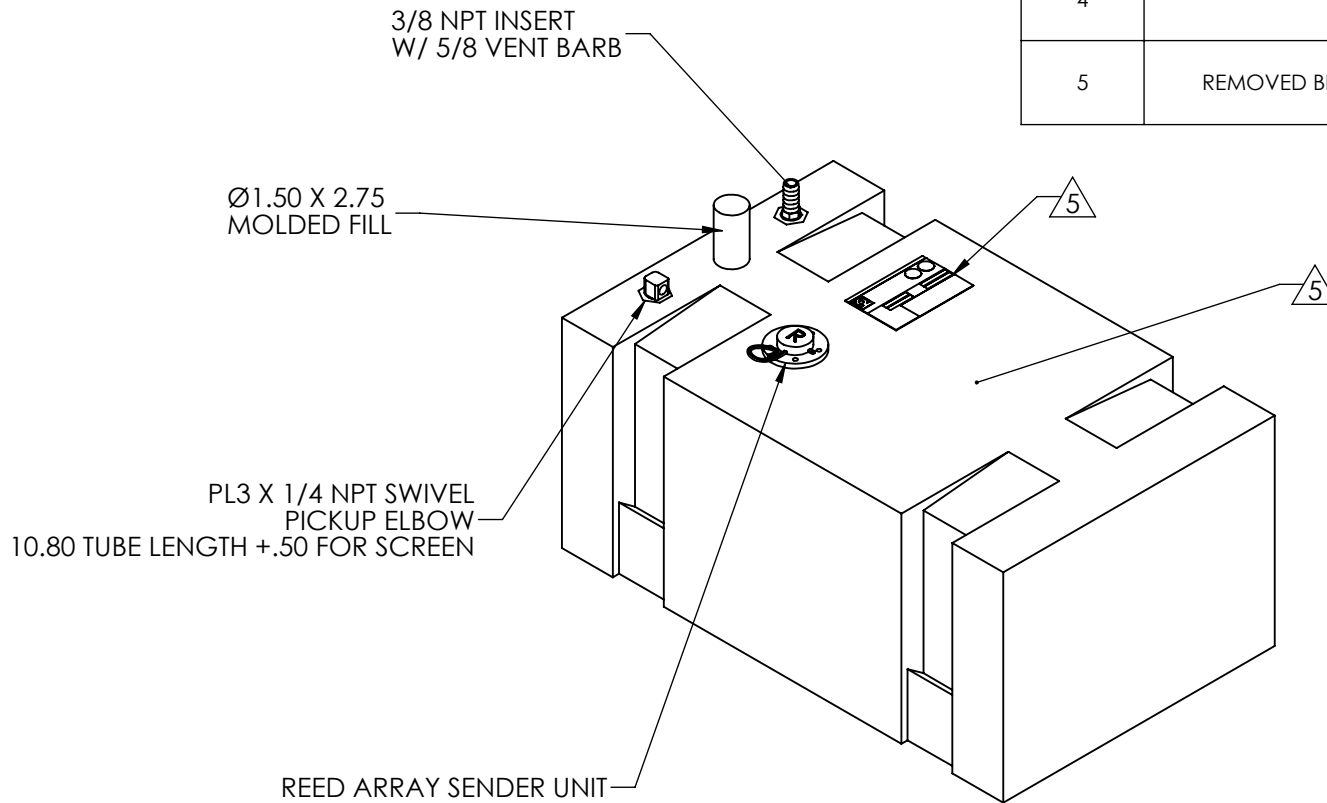


FUEL TANK INSTALLATION MUST ALLOW 3% GROWTH IN ALL DIRECTIONS. ANY DESIGNS NOT COMPLIANT WITH ABYC STANDARDS OR ARE CONSIDERED "GREY AREA" UNDER THESE STANDARDS WILL BE NOTED HERE IN. THIS PRINT AND ANY ATTACHED ARE PREPARED FOR CUSTOMER APPROVAL, PERFORMING THIS ACTION RELIEVES MOELLER MARINE PRODUCTS OF LIABILITY ASSOCIATED WITH TANK DESIGN.

REVISIONS			
REV.	DESCRIPTION	DATE	DRAFTER
1	REPLACE ALUMINUM FIL W/ MOLDED FILL, REMOVE LIP AROUND PARTING LINE.	4/18/08	
2	REPLACE PRME W/ ROCHESTER	9/10/09	
3	UPDATE LABEL/ADD BLOCK-OFF PLATE FOR 3" CUTOUT	7/7/11	
4	REPLACE ROUGH RIDER WITH REED ARRAY, REMOVED NMMA FROM LABEL	7/29/2015	KBN
5	REMOVED BLOCK OFF PLATE, UPDATED LABEL	7/1/2016	CFN



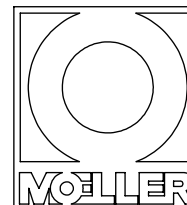
PAGE 1 OF 5

NOTE: ALL EDGES R0.38  
UNLESS OTHERWISE NOTED  
330 SHOT BLAST SURFACE TEXTURE  
1° DRAFT ON ALL EXTERIOR SURFACES AS NEEDED

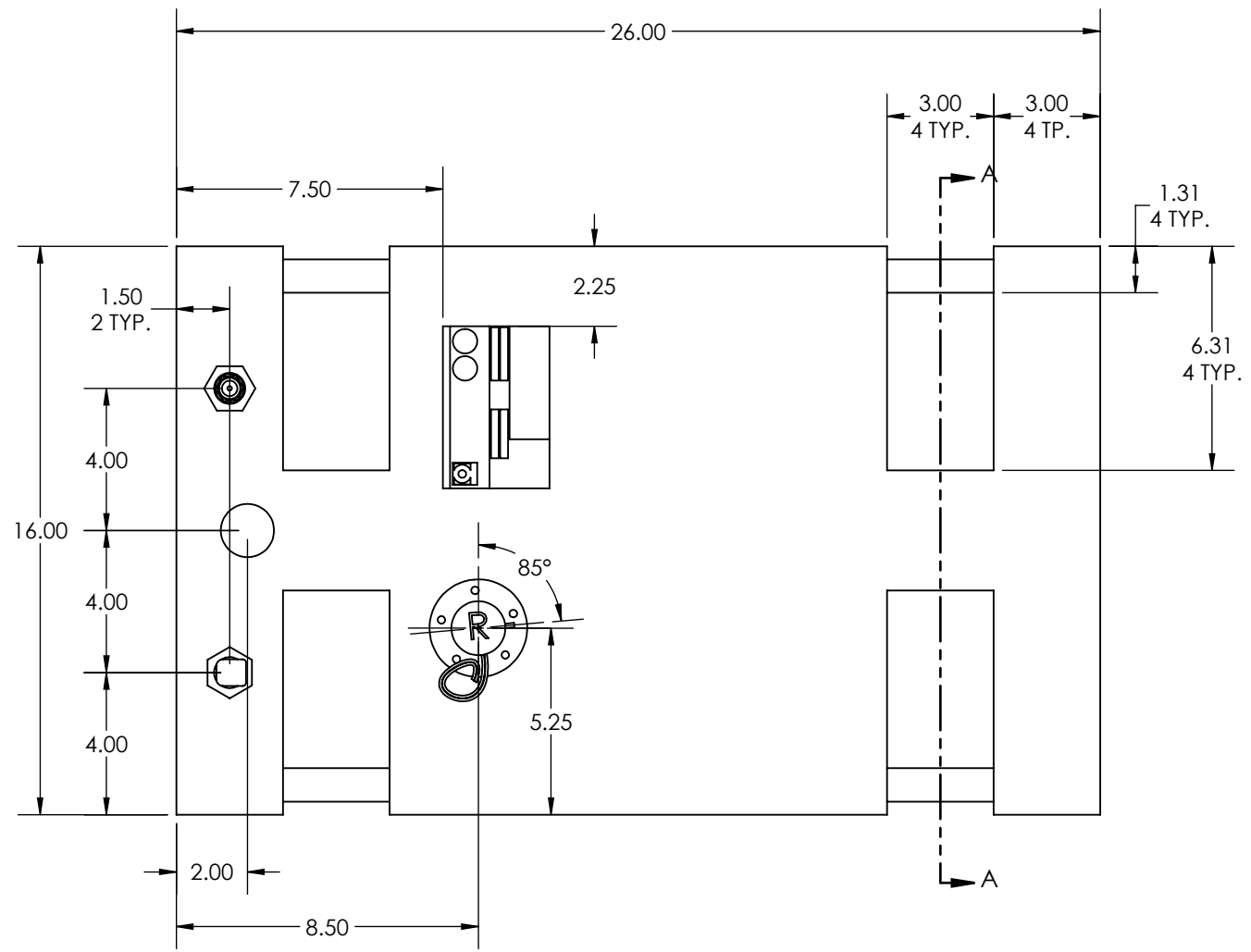
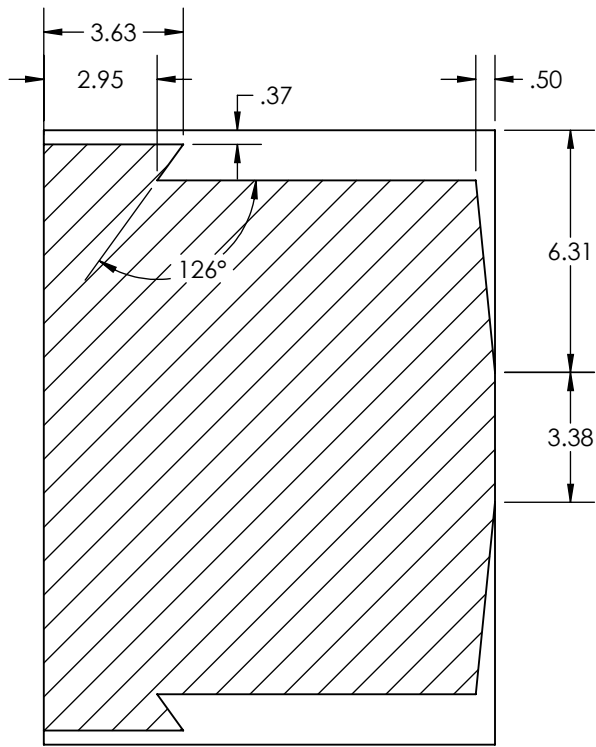
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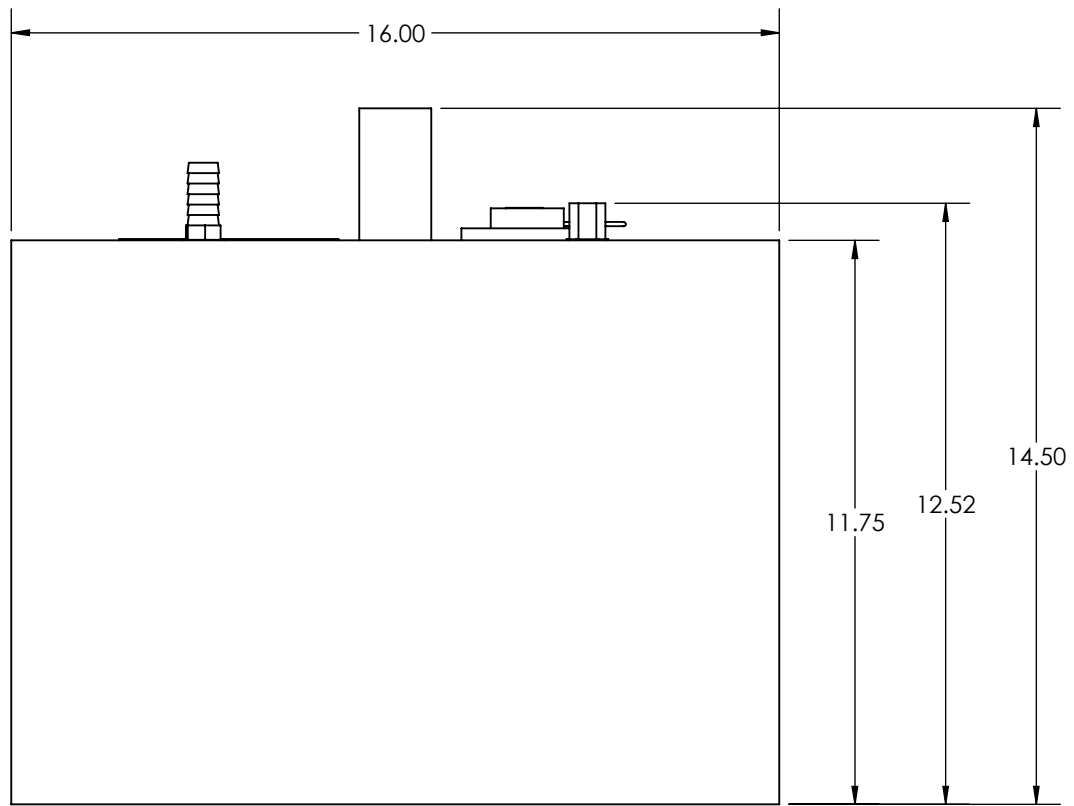
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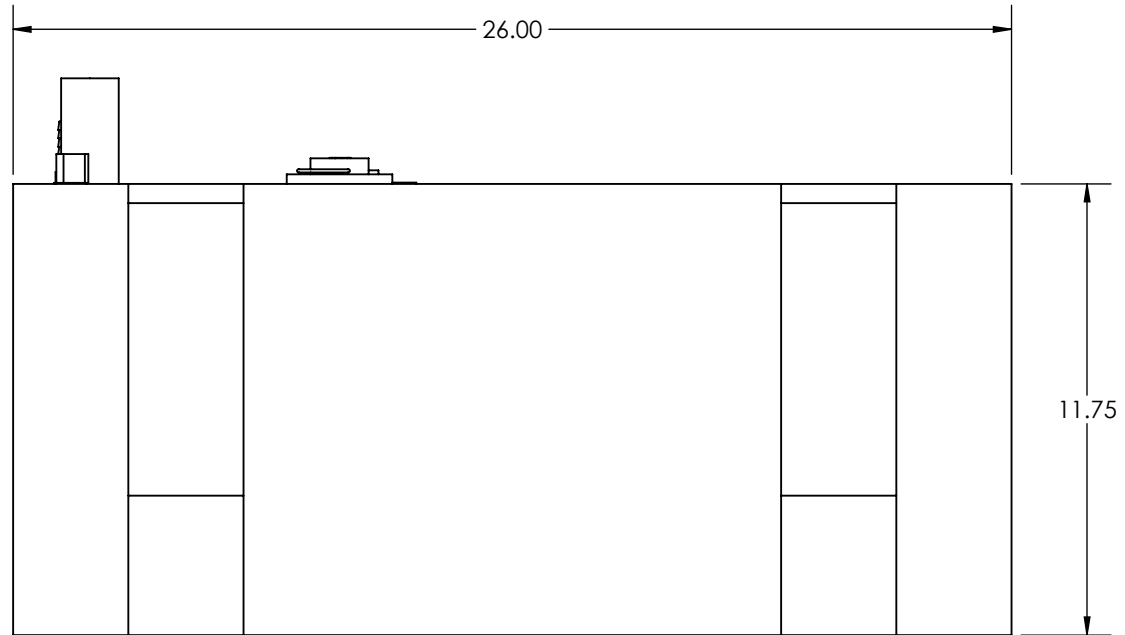
TWIN VEE PART # TBD  
MAX FILL HEIGHT 2.0 METERS



DESCRIPTION	≤19 GALLON FUEL TANK(032519) (68 L)		
PART #	FT1999-2-R5	COLOR	NATURAL
MATERIAL	CROSSLINK POLYETHYLENE		
TOLERANCES	±1.5 % UNLESS OTHERWISE NOTED		
WALL THK.	0.200" NOMINAL	DATE	7/29/2015
DRAWN BY	MOELLER ENGINEERING		








NO.	REVISION	DATE	DRAFTER
-	-	-	-

REFERENCE ONLY



NOTE: CAPACITY, WALL THICKNESS AND MODEL NUMBER WILL BE SPECIFIED ON PRINT FOR EACH TANK

4.56

FOR MARINE USE ONLY





**Moeller Marine Products**  
A Moore Company  
801 North Spring Street  
Sparta Tennessee 38583 USA

This tank has been tested under 33CFR 183.510(a). ISO 21487  
 Max. Test Pressure 3 PSI / 20 kPa. Max. Exposure Temp: 74C / 165F

System useable capacity may be less than the tank's listed capacity.

Capacity	Gals./	L	Material	Crosslink poly
Wall Thk.	in.	Model No.		
Recommended for Gasoline or Diesel	Max. Fill Height:		M.	
 				
Date Mfg. / Ser. #				


~~EPA CERT: EPA MLR MP2~~

→ SCRATCH OFF

**DIESEL WITH CLEAN OUT**

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	DESCRIPTION	GAS OR DIESEL NO BARRIER			
	PART #	A002049-2	COLOR	N/A	
	MATERIAL	-			
	TOLERANCES	2 PLACE	-	ANGULAR	-
		3 PLACE	-	HOLES	-
DRAWN BY	MOELLER ENGINEERING	DATE	2-26-16		