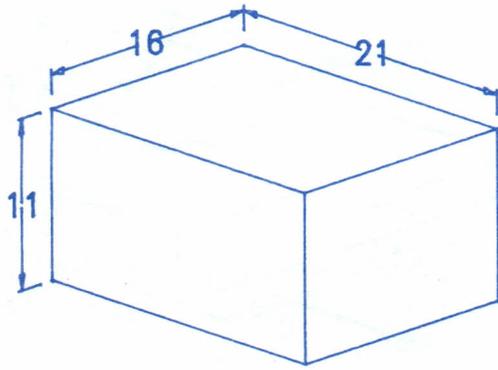


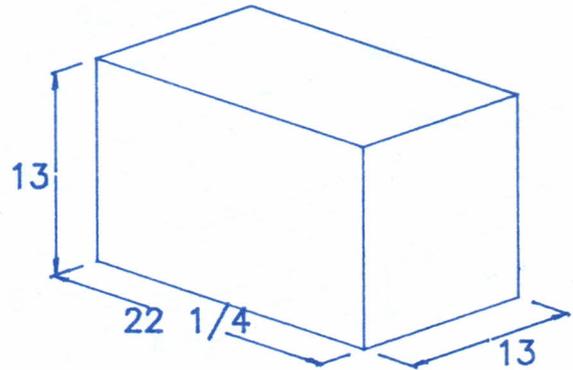
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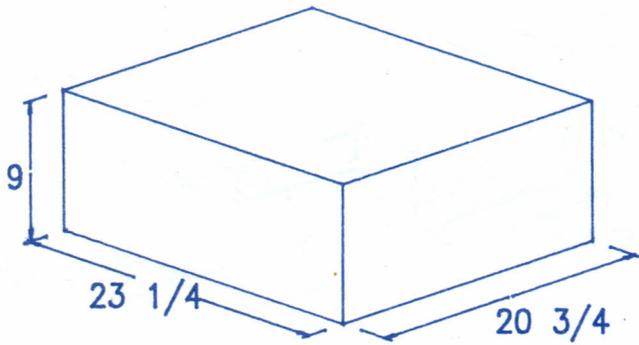
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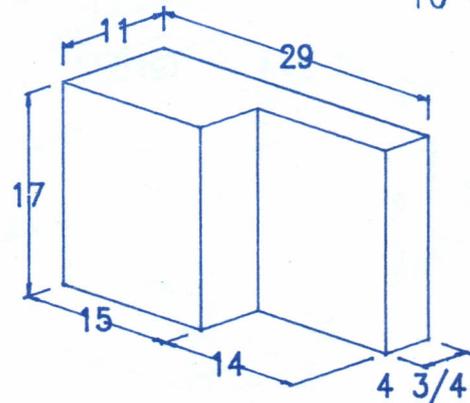
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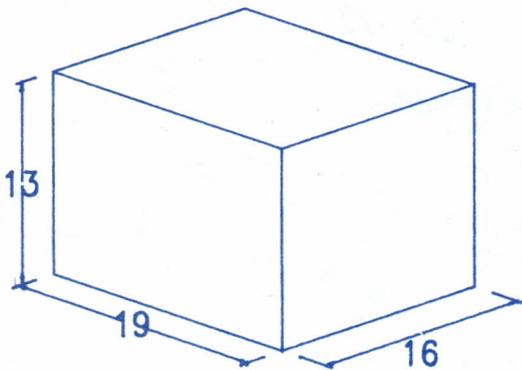
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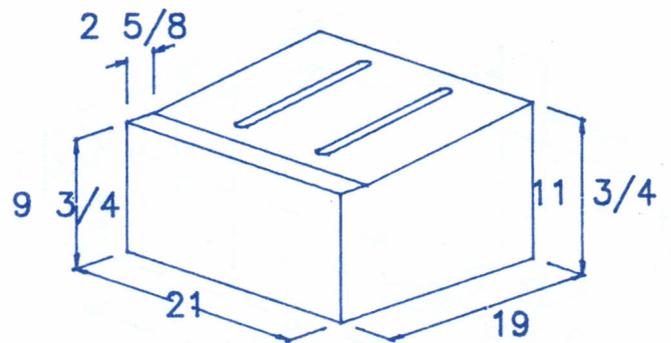
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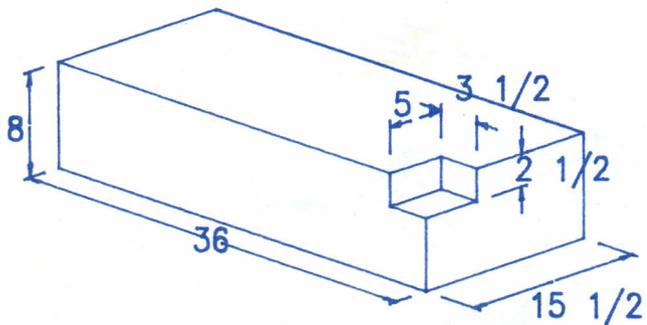
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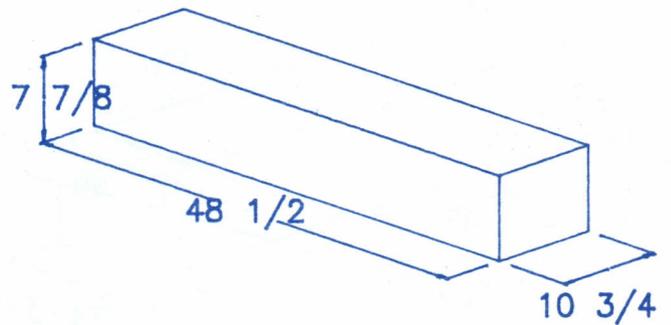
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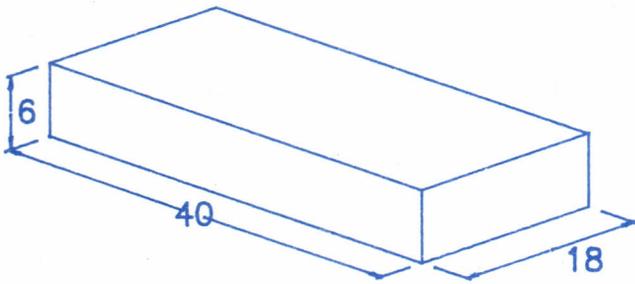
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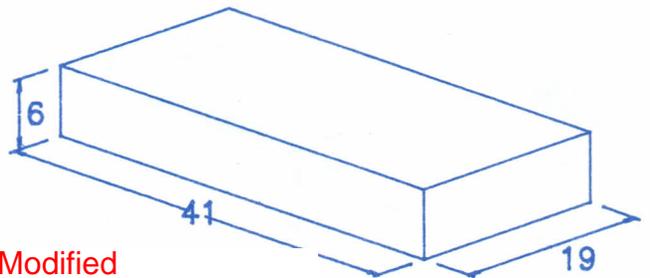
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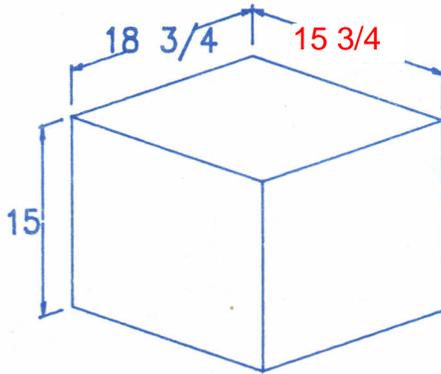
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Modified
See Modification

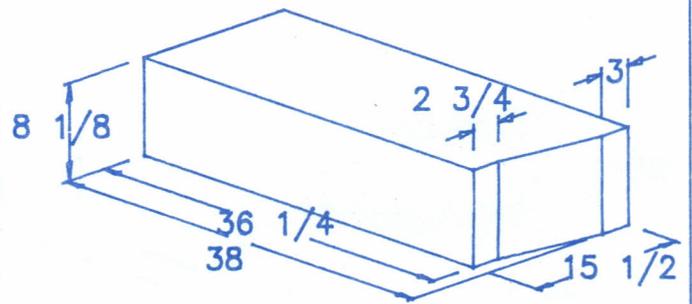
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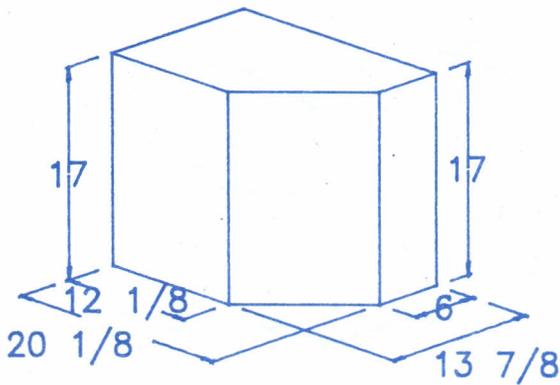
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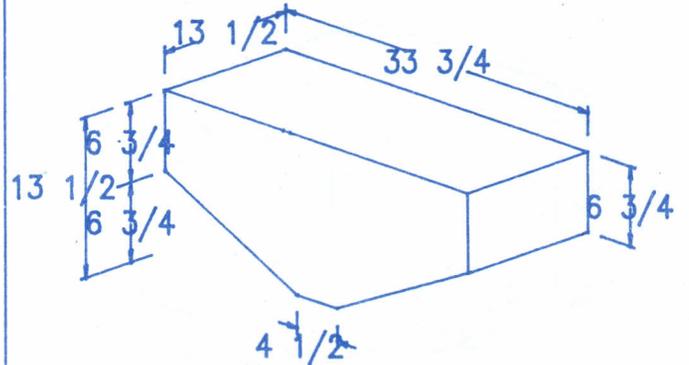
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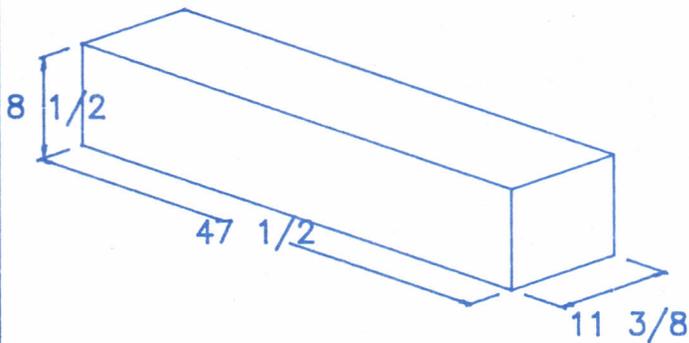
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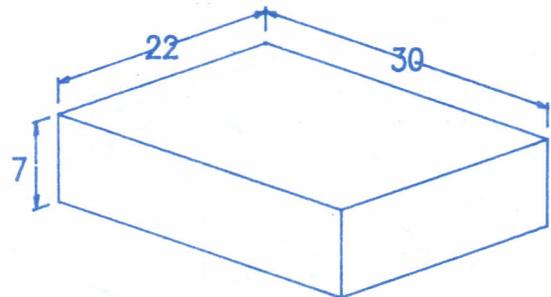
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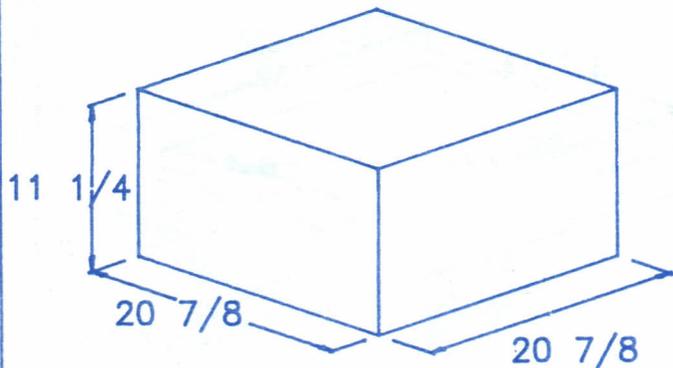
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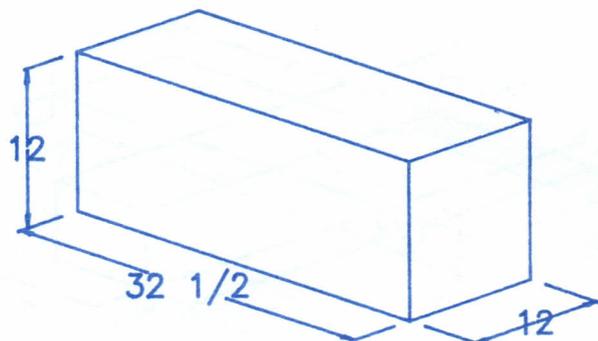
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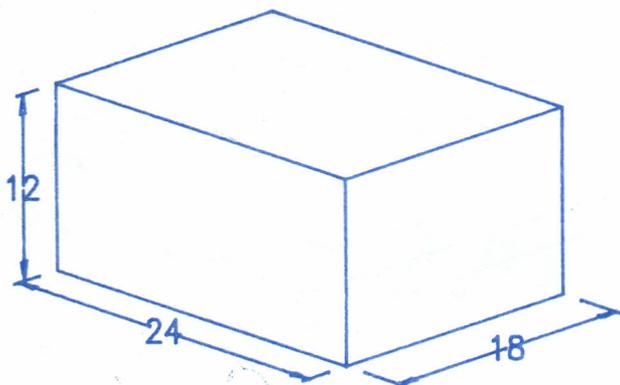
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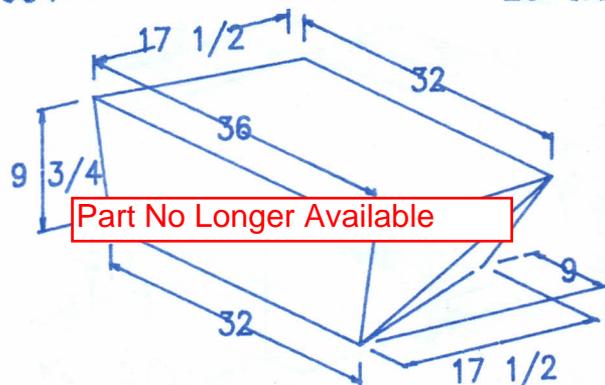
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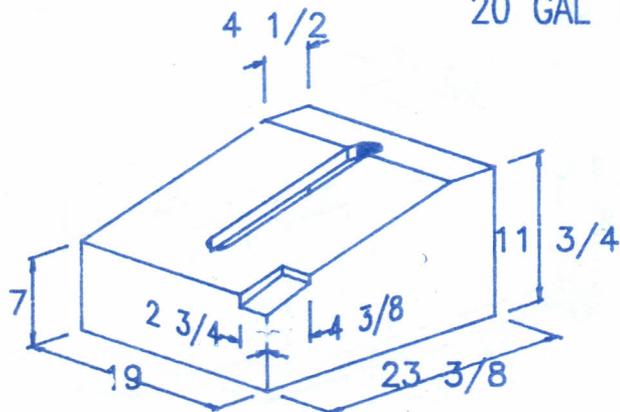
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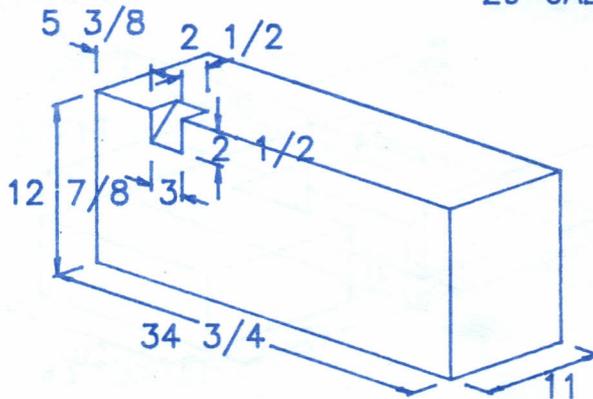
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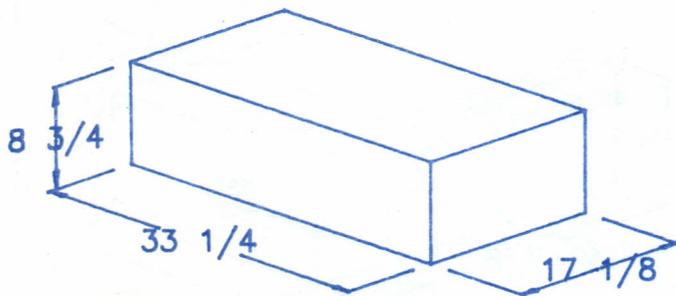
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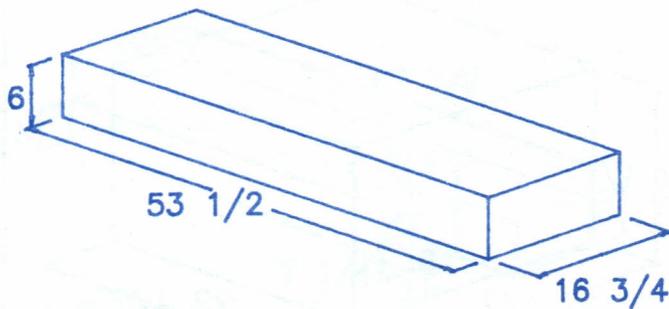
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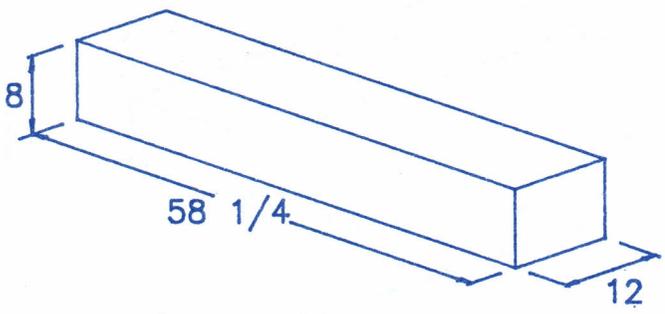
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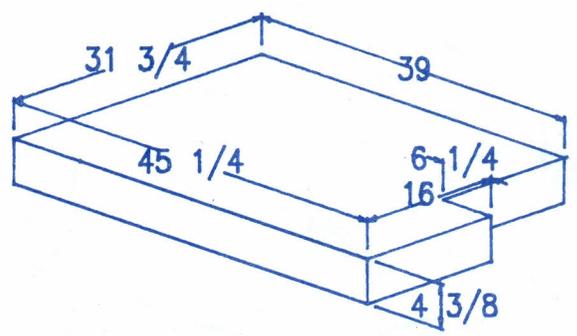
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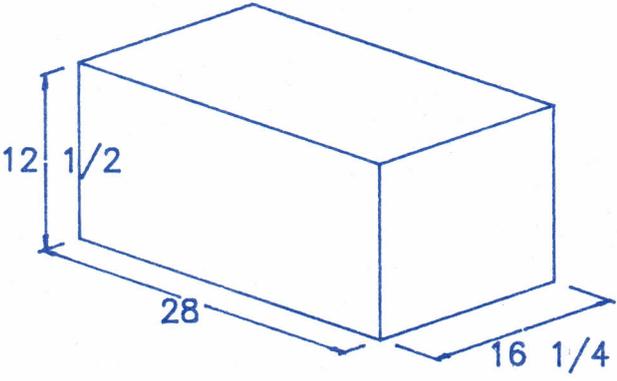
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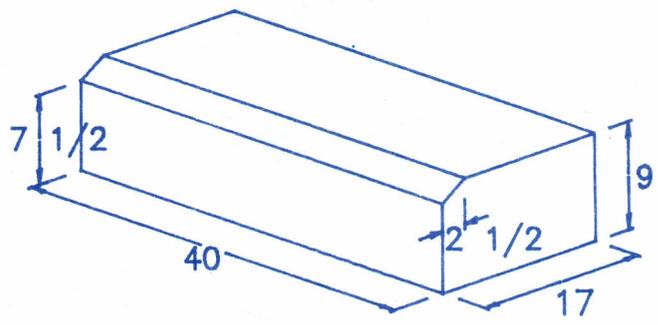
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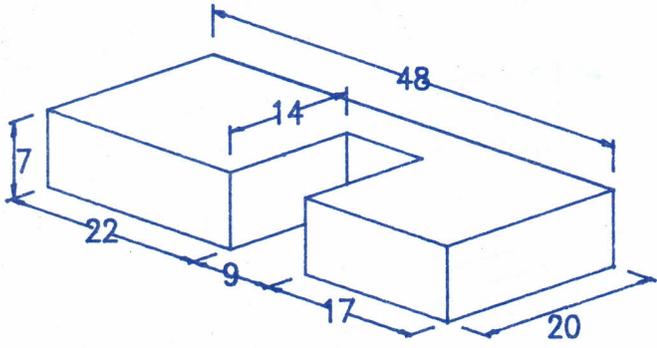
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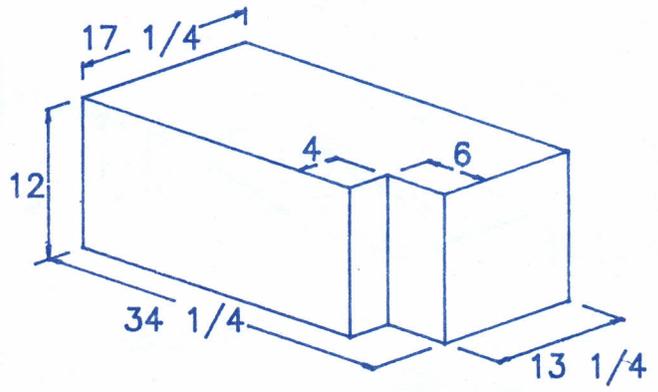
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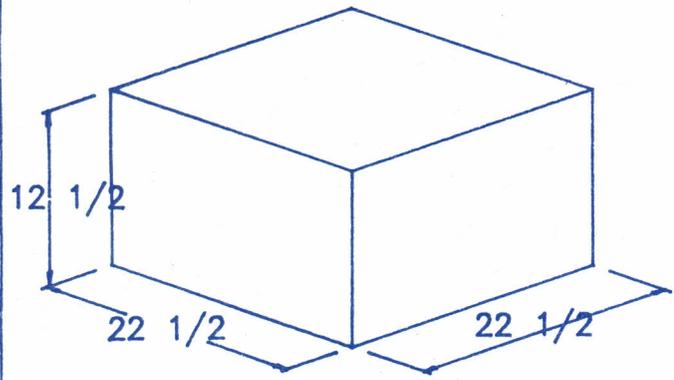
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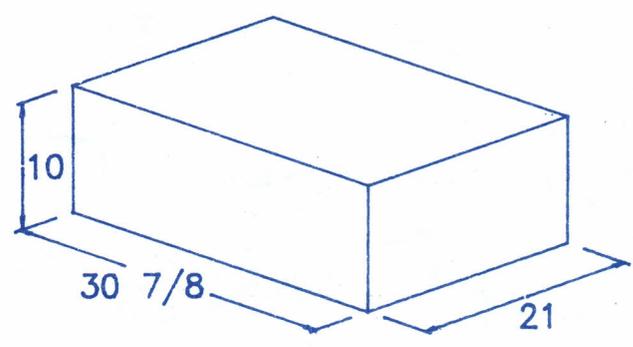
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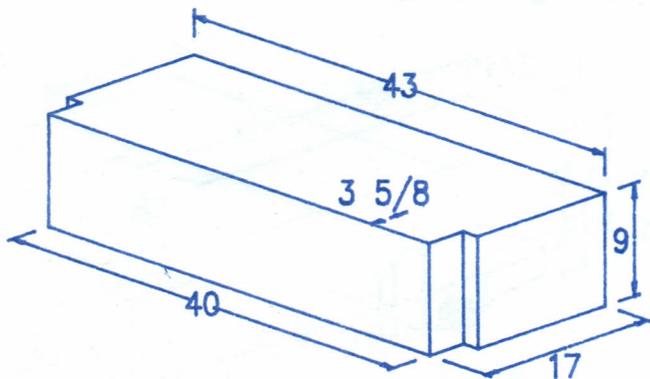
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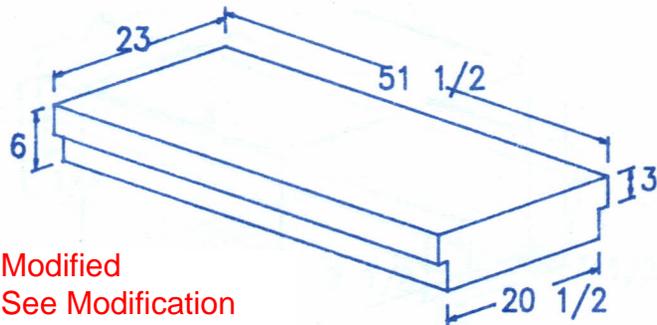
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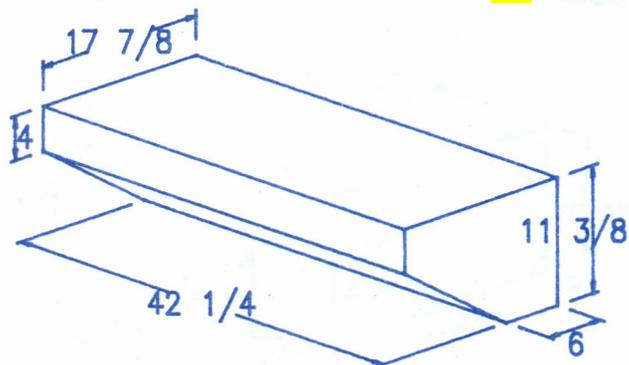
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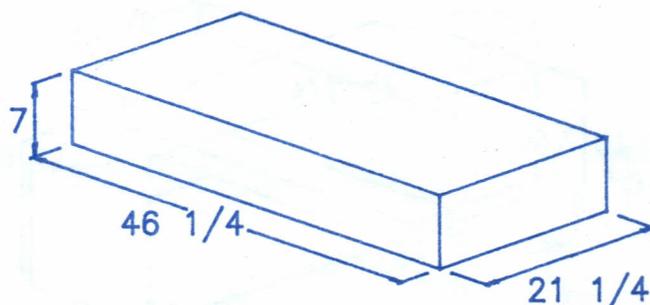
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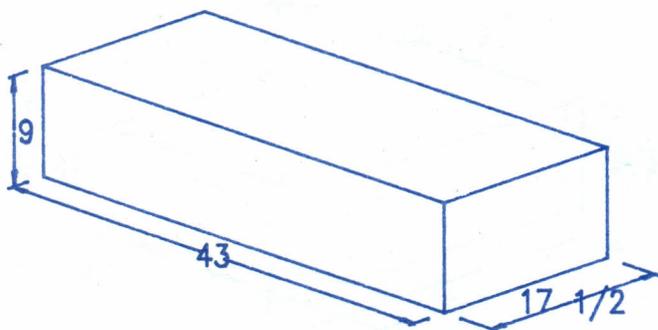
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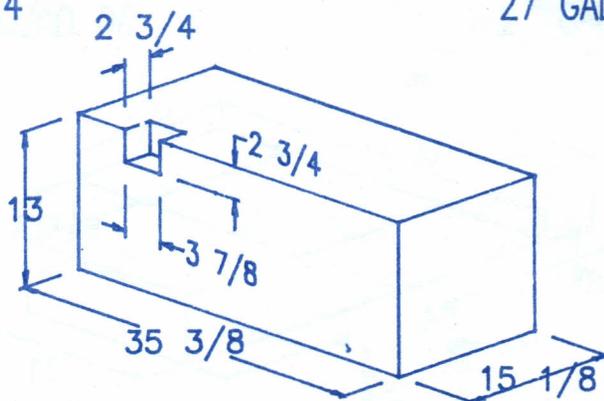
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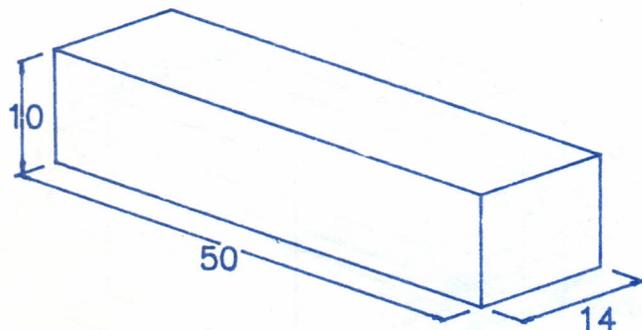
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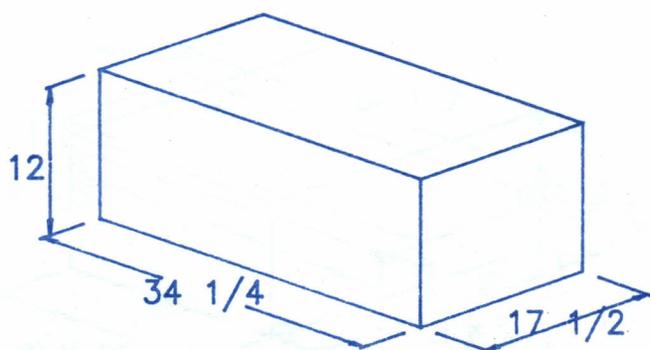
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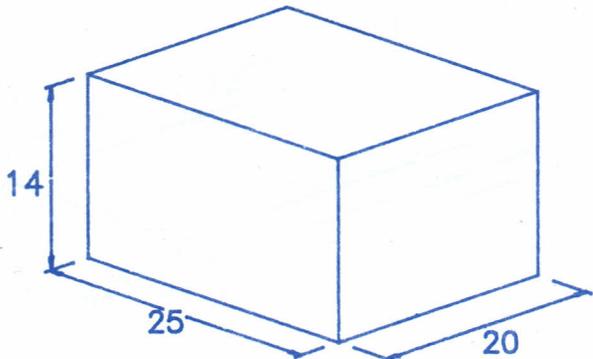
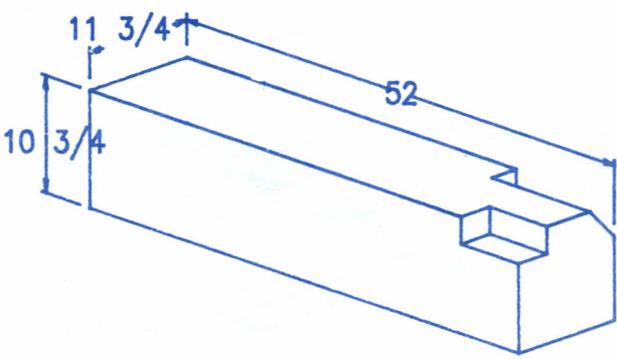
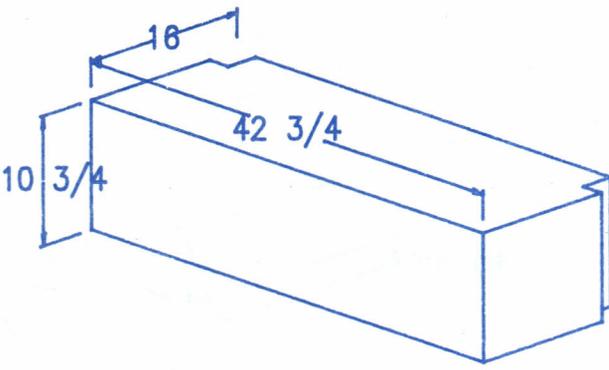
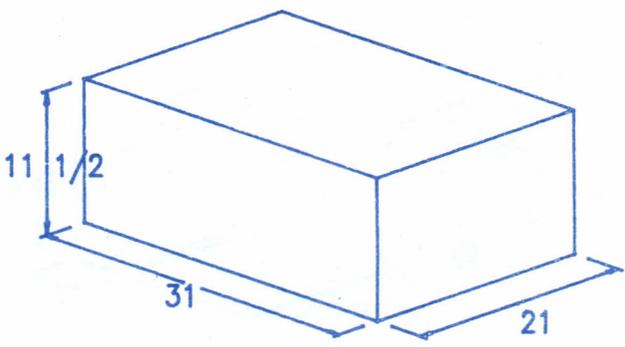
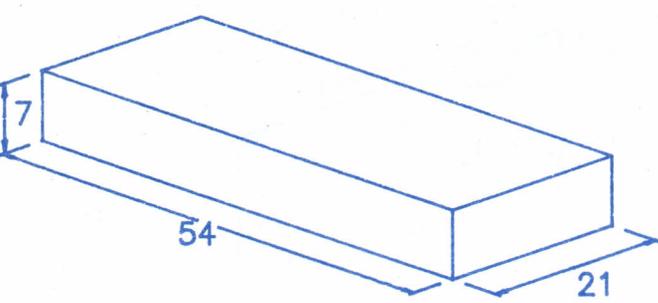
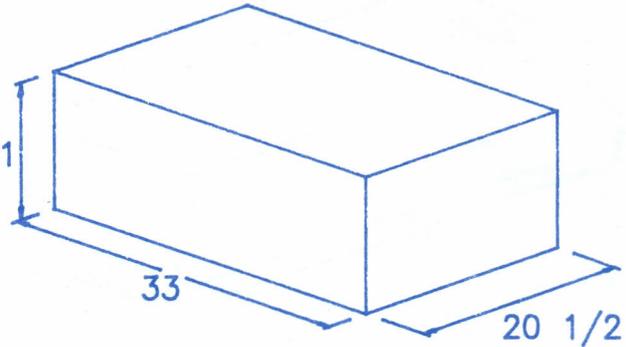
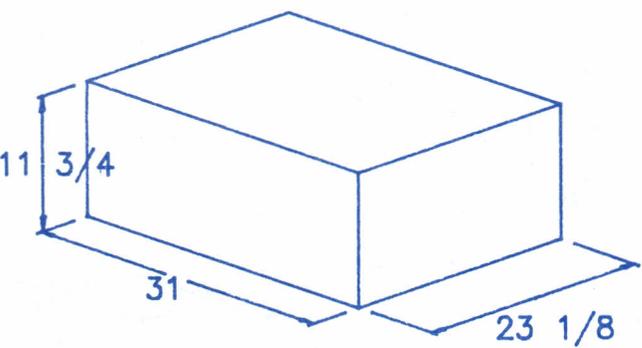
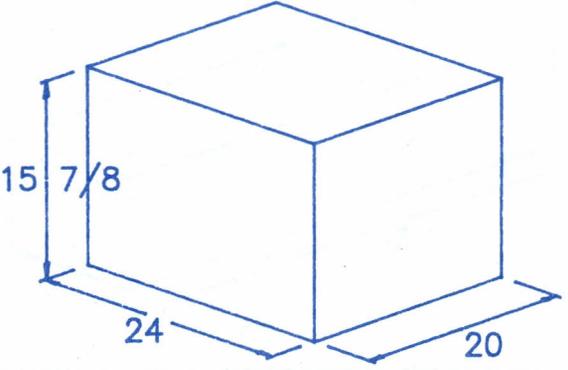


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27 GAL





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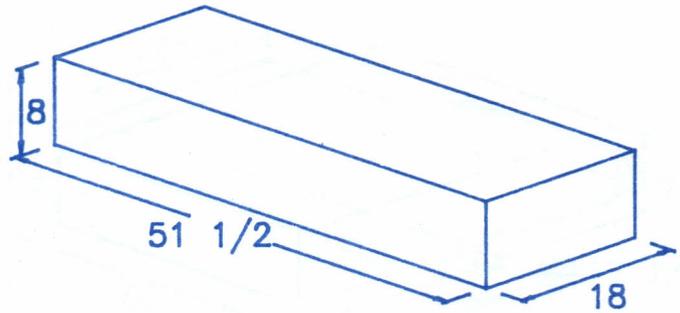
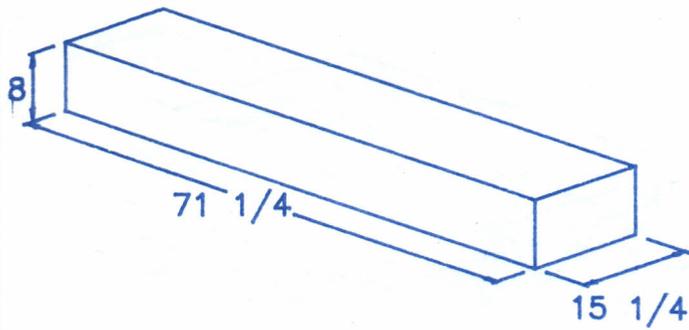


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31 GAL

587 A

32 GAL

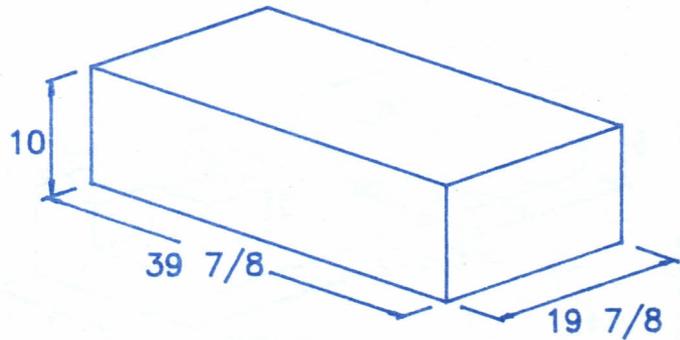
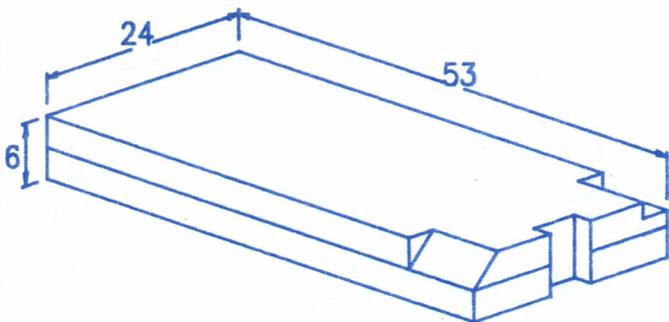


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32 GAL

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32 GAL

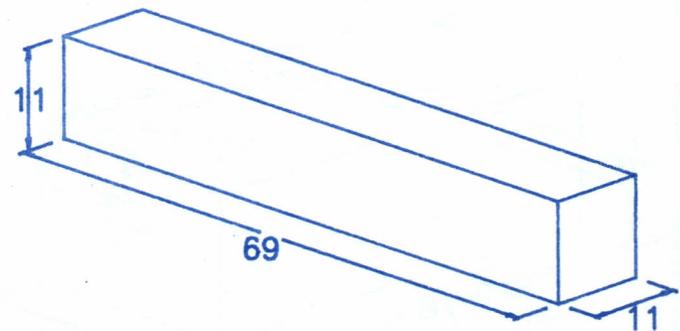
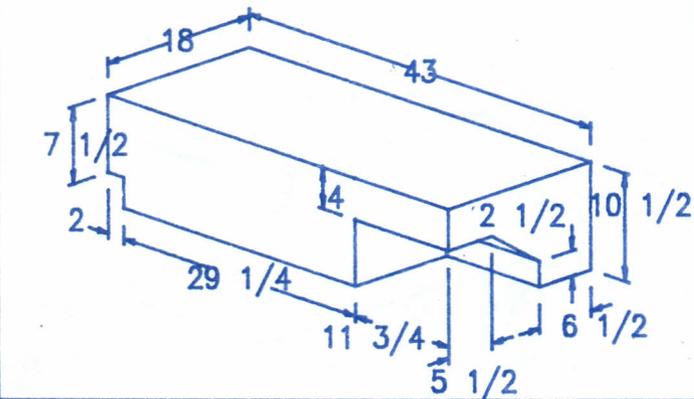


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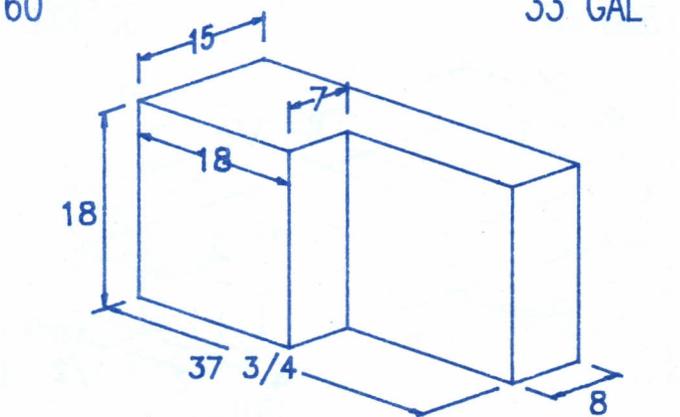
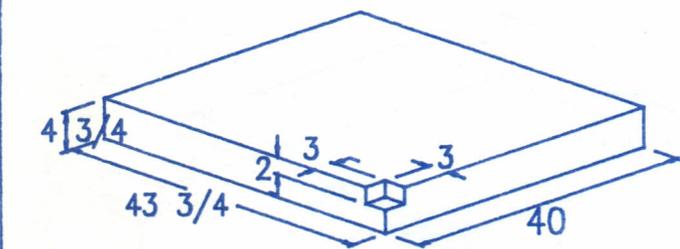


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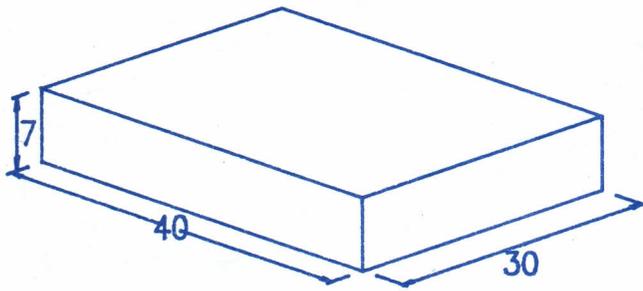
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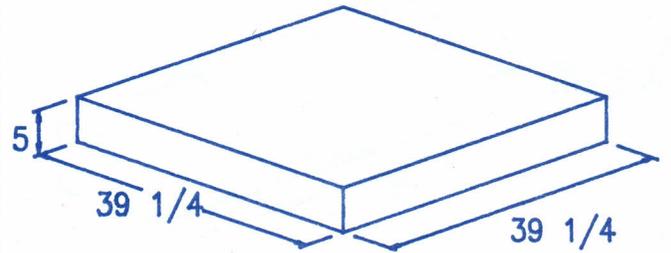
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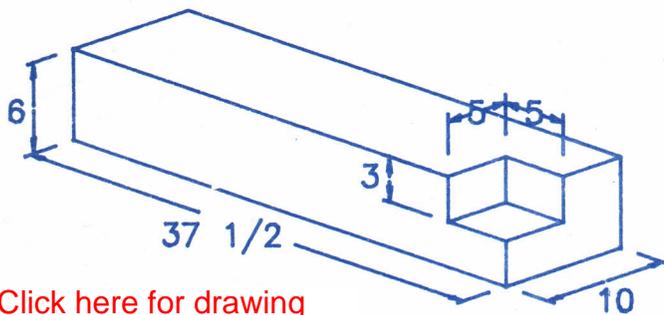
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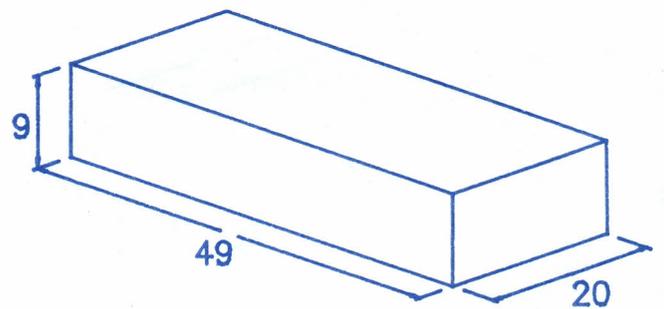
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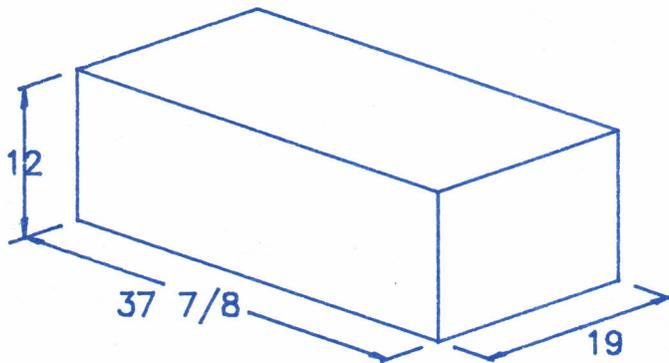
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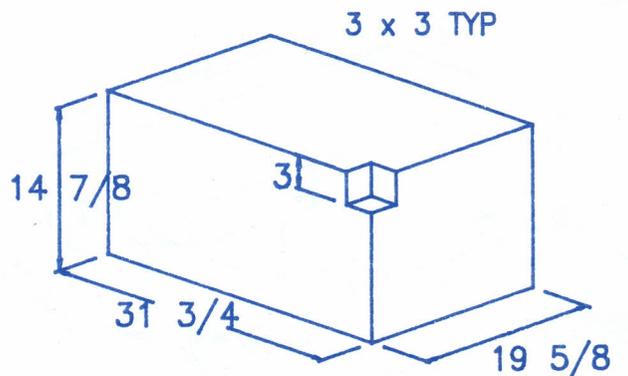
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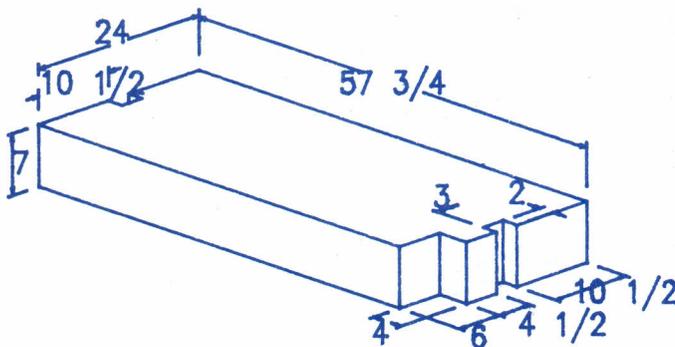
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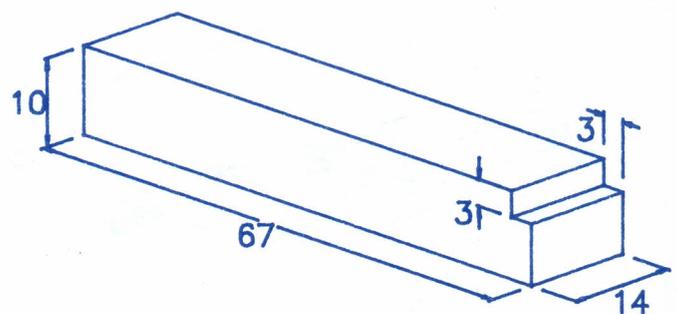
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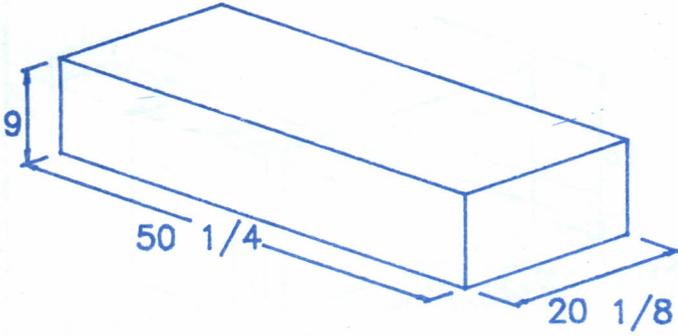
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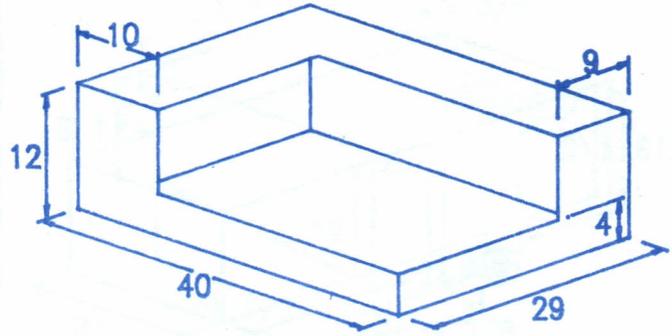
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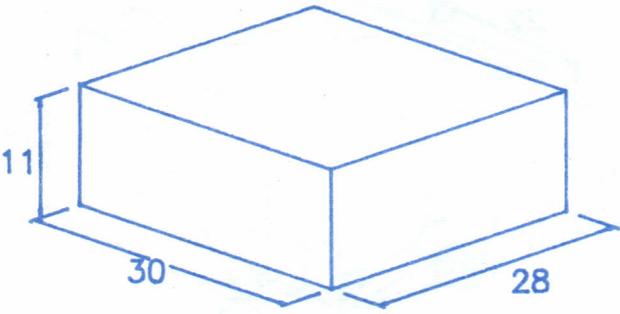
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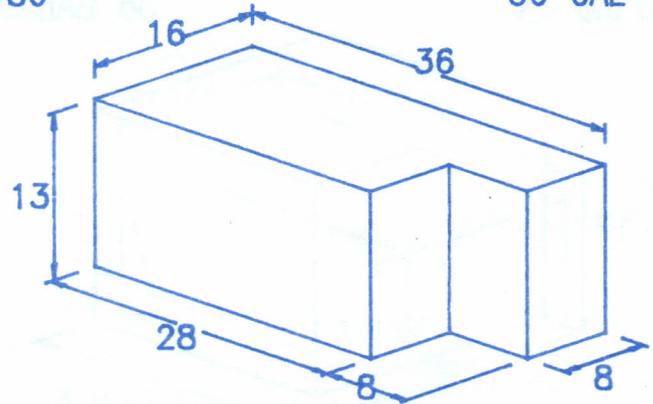
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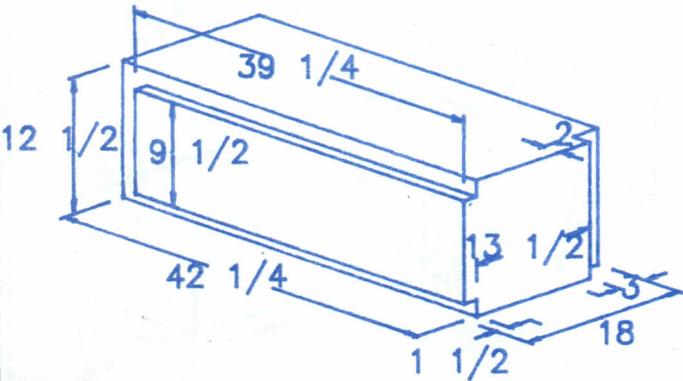
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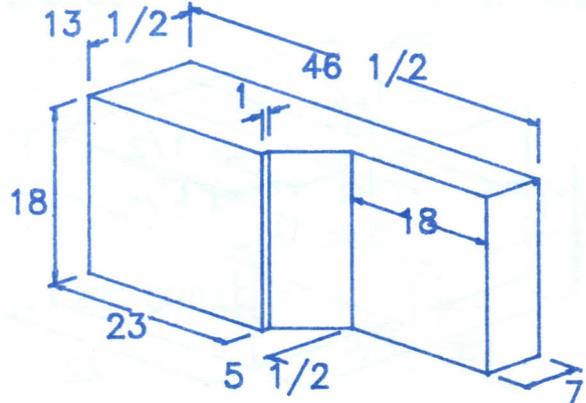
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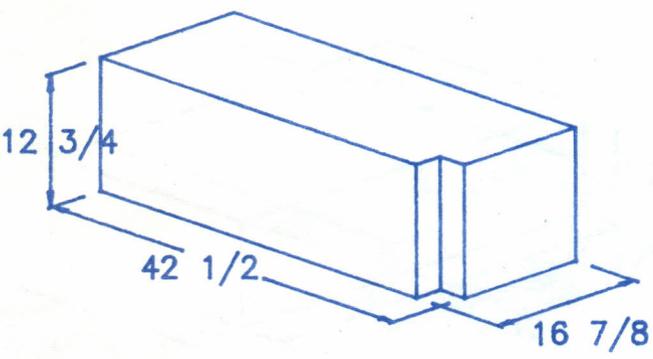
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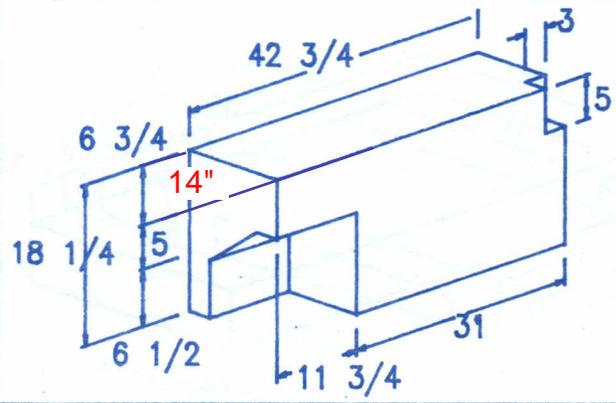
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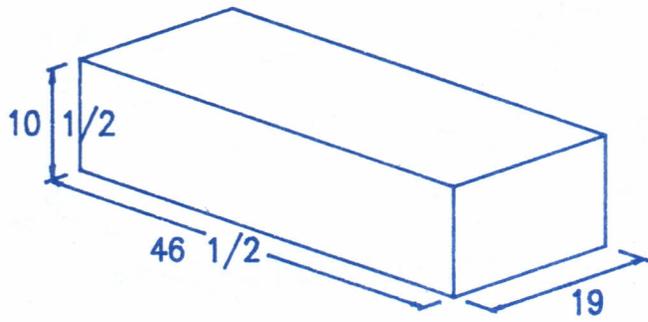
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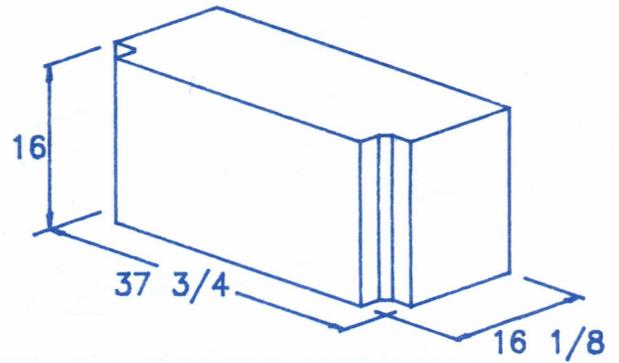
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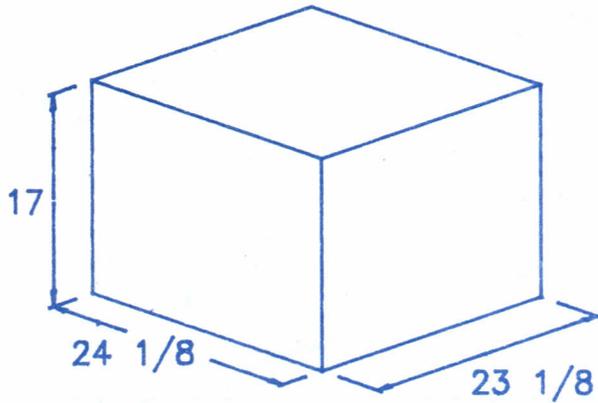
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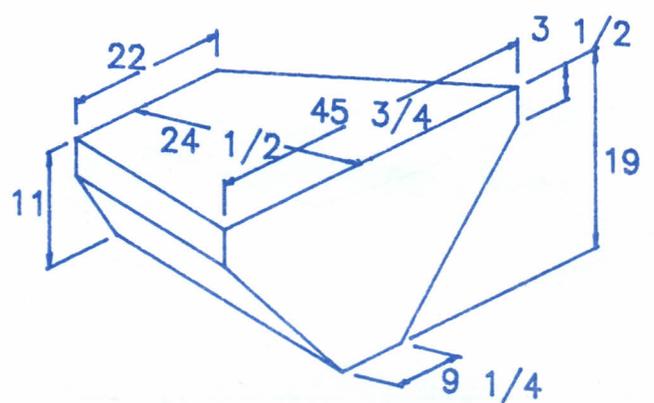
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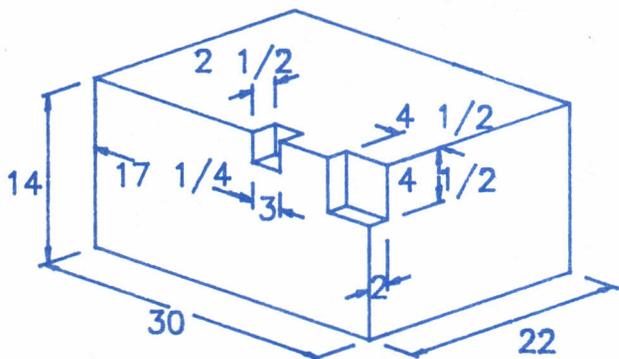
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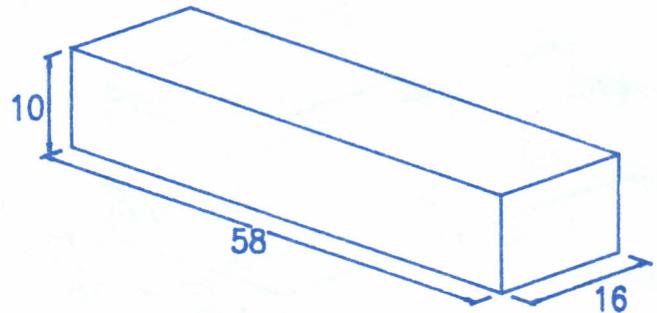
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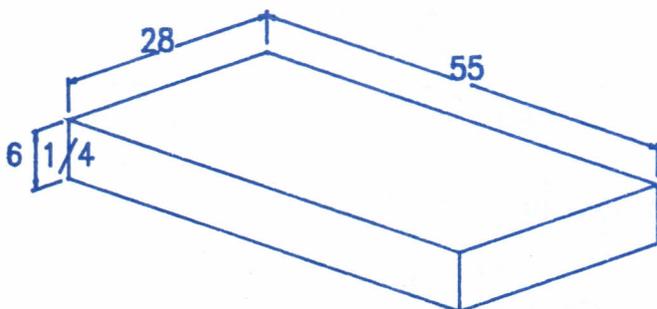
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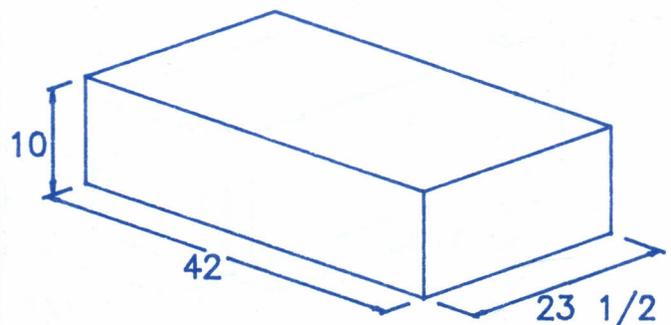
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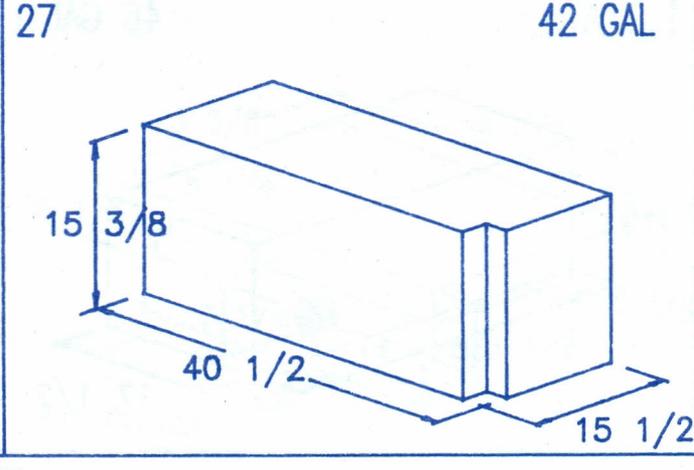
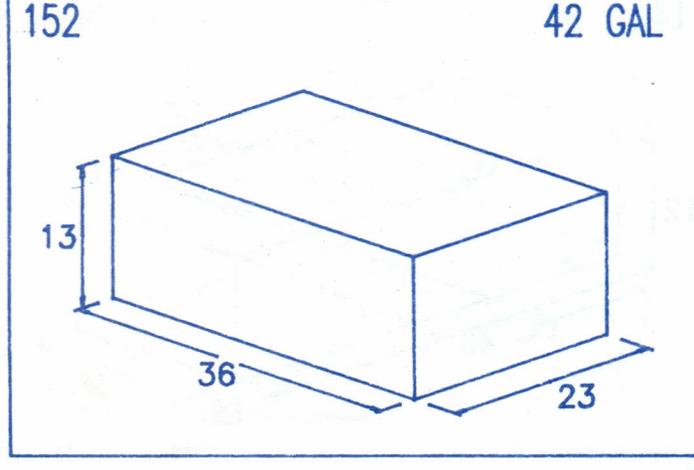
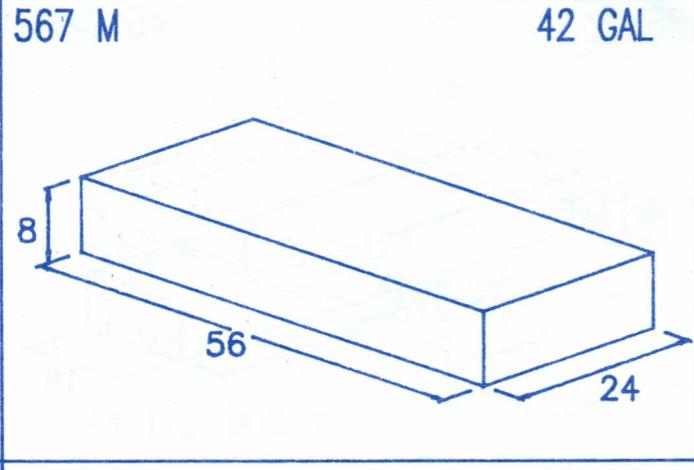
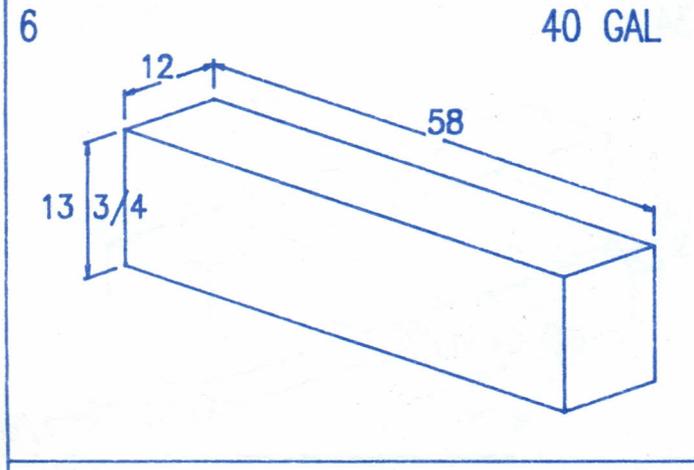
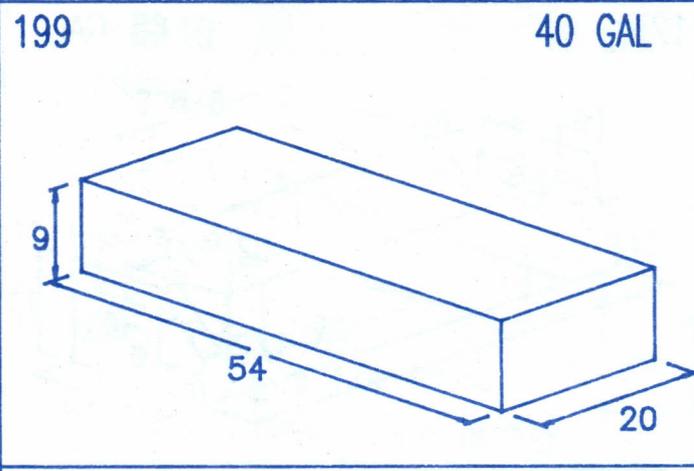
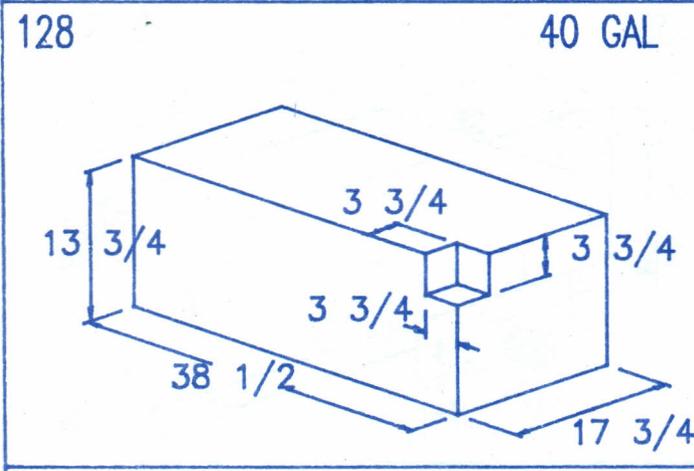
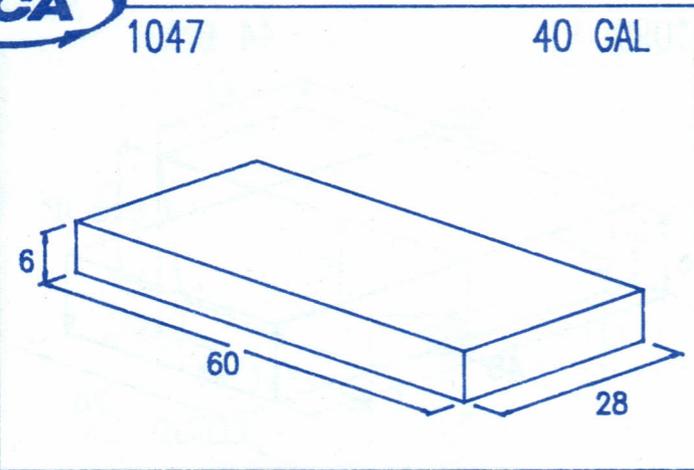
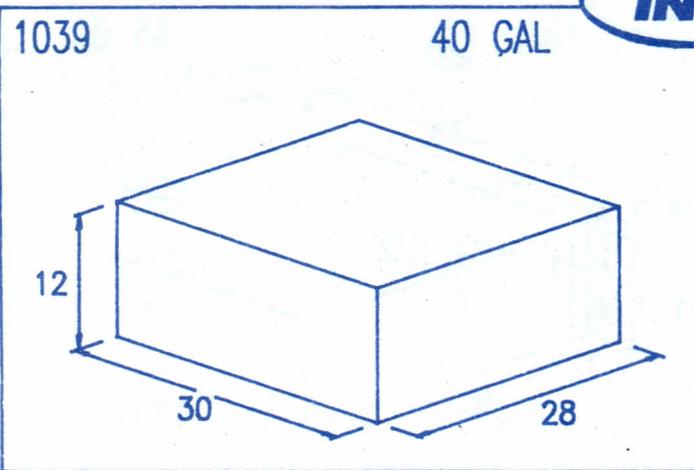
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190

39 GAL

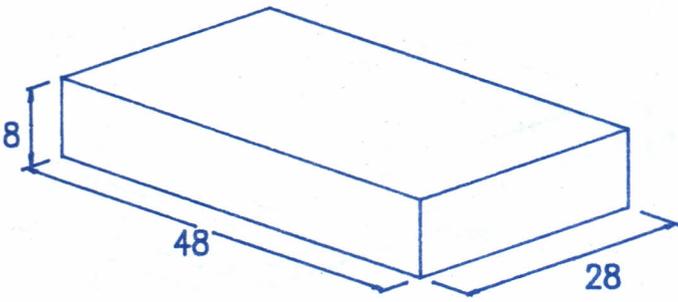






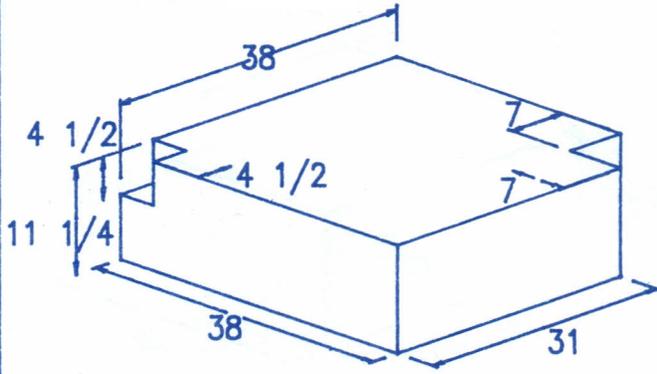
1020

44 GAL



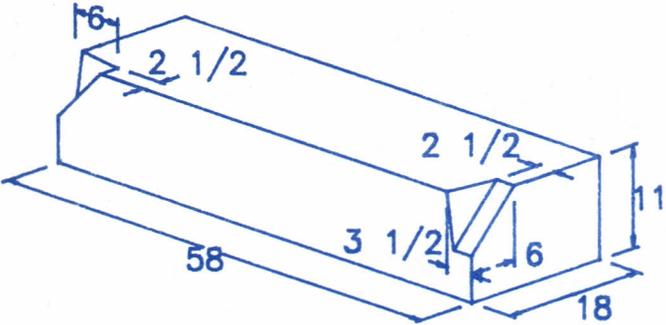
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45 GAL



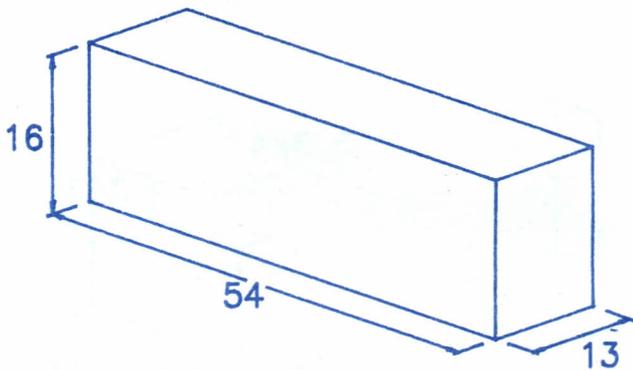
127

45 GAL



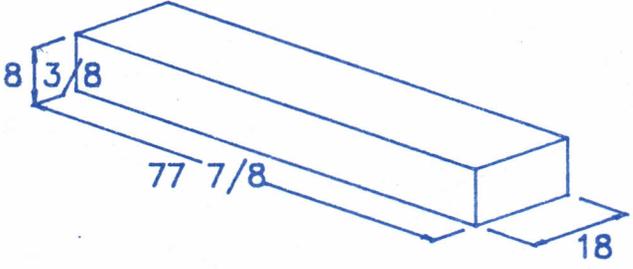
138

45 GAL



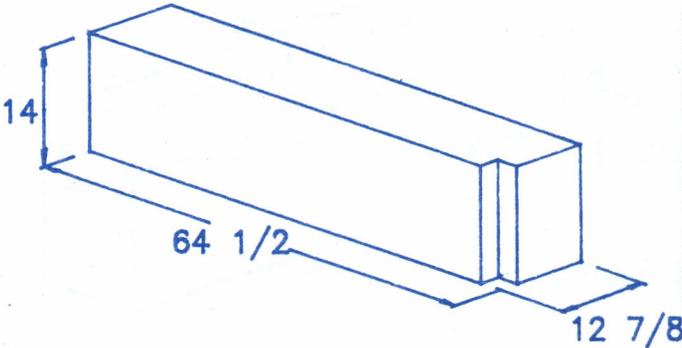
26

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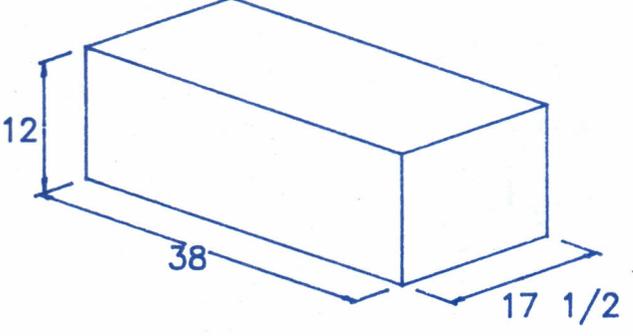
34

45 GAL



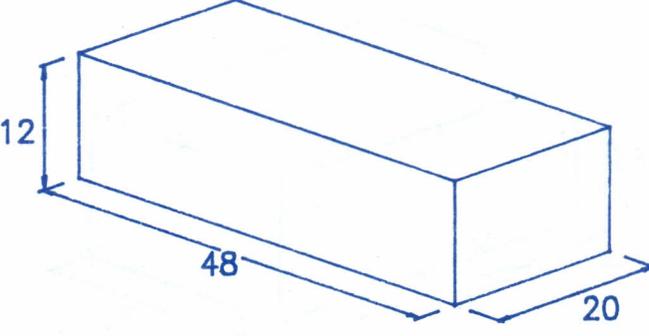
112 A

46 GAL



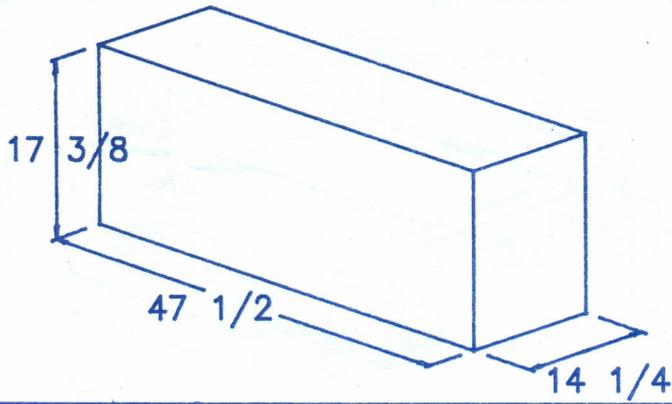
146

46 GAL



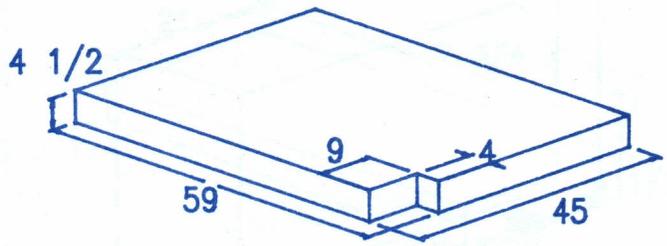
96

46 GAL



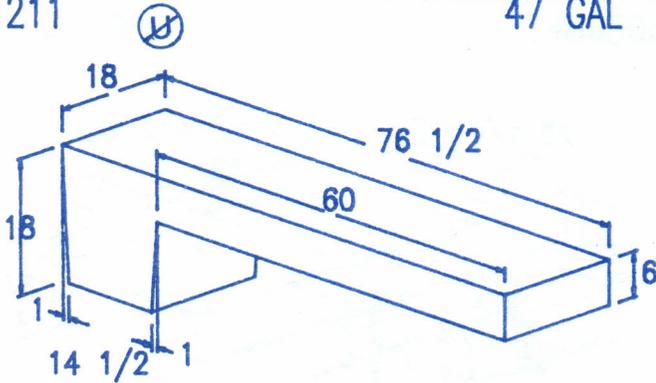
1028

47 GAL



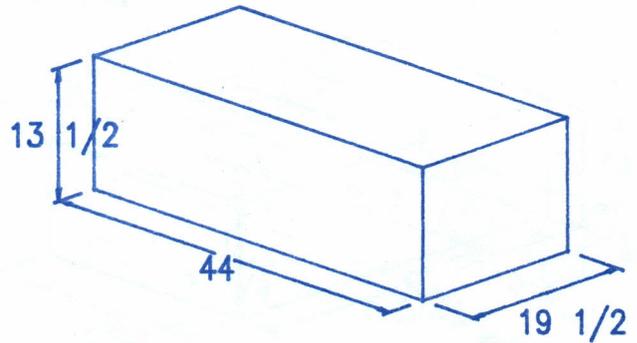
1211

47 GAL



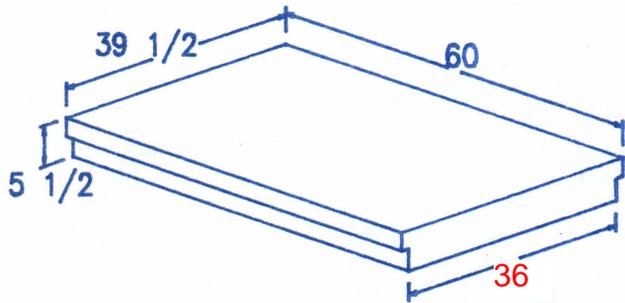
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48 GAL



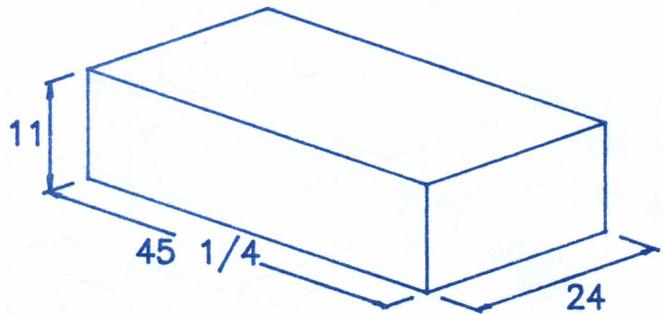
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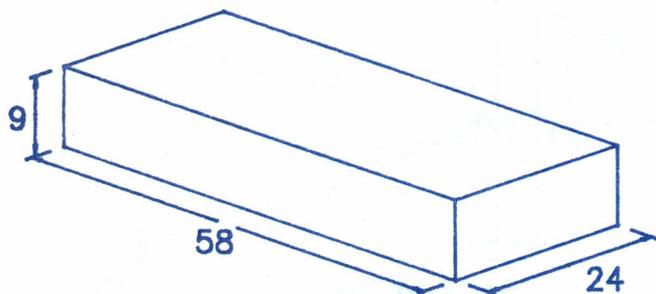
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48 GAL



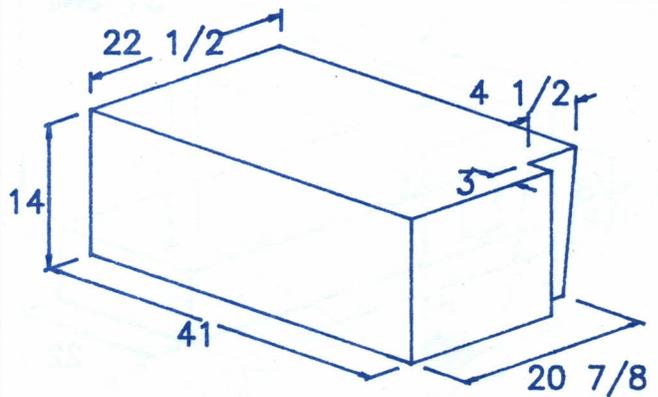
519 A

48 GAL



101

48 GAL



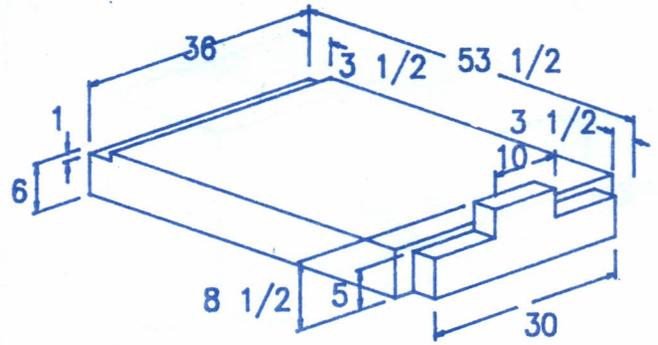
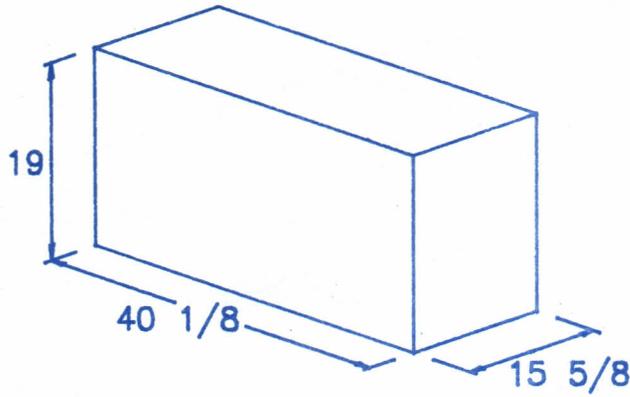


22

48 GAL

1010

50 GAL

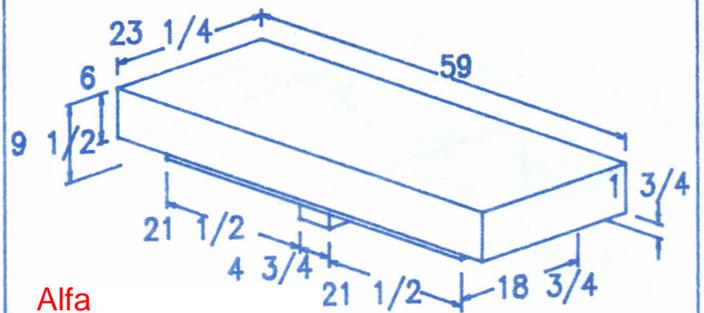
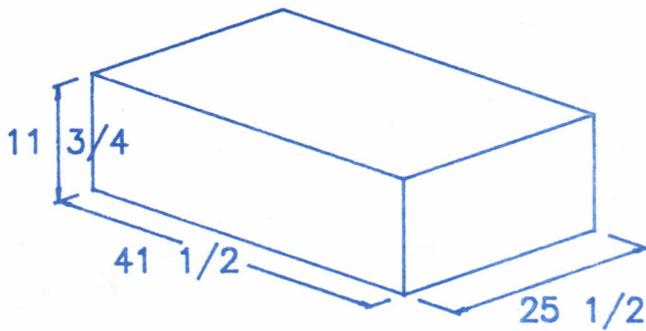


149 M

50 GAL

568 A
568 M

50 GAL



Alfa
Forest River

35

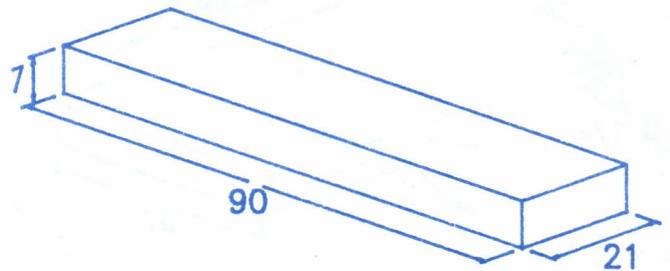
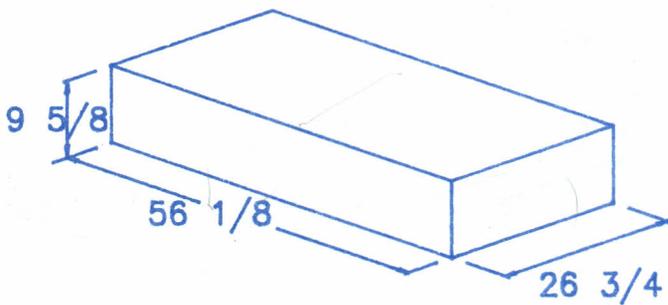


50 GAL

131



51 GAL

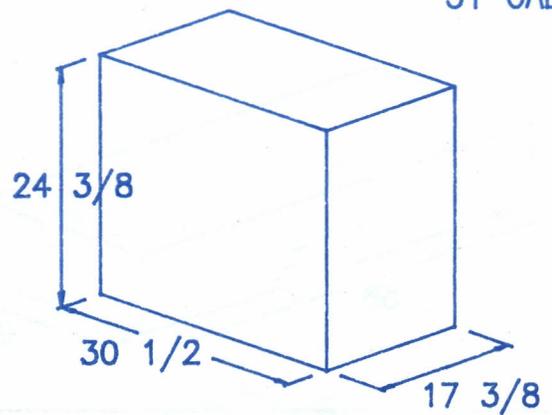
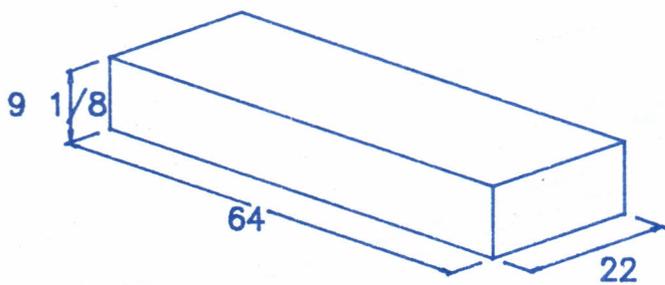


30

51 GAL

44

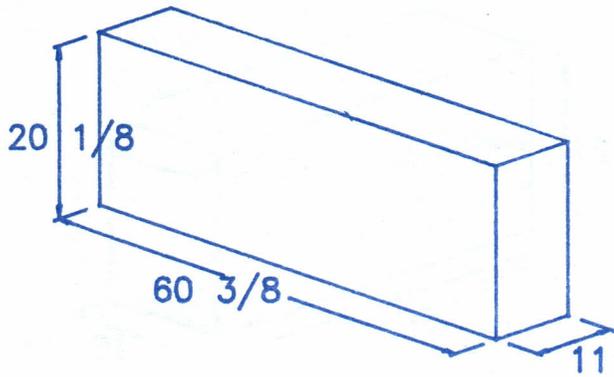
51 GAL





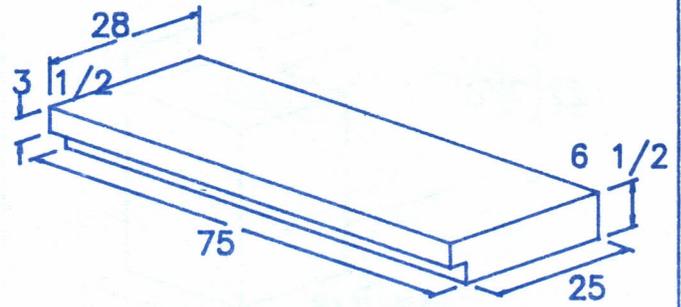
78

52 GAL



193 A

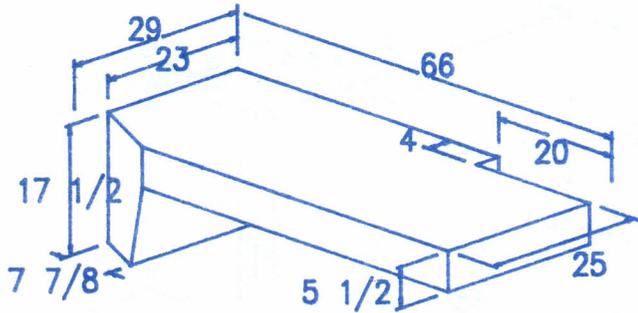
53 GAL



1026

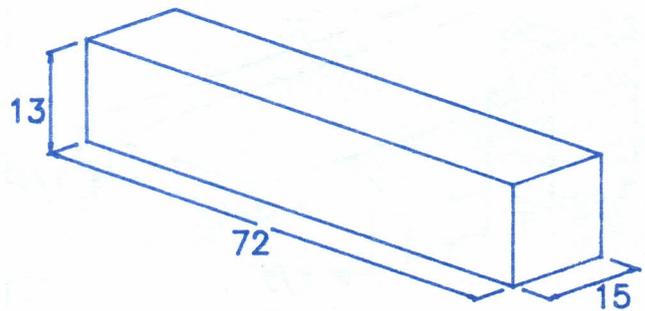


54 GAL



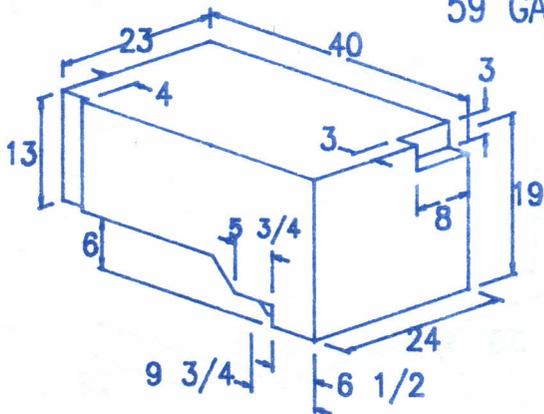
122

55 GAL



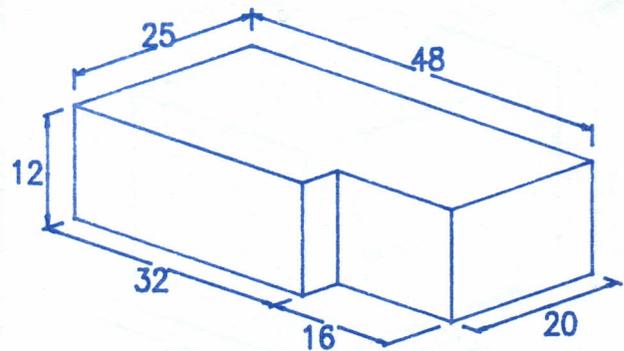
599

59 GAL



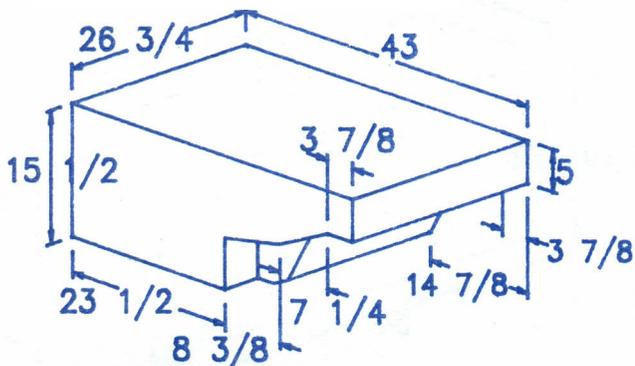
1212

62 GAL



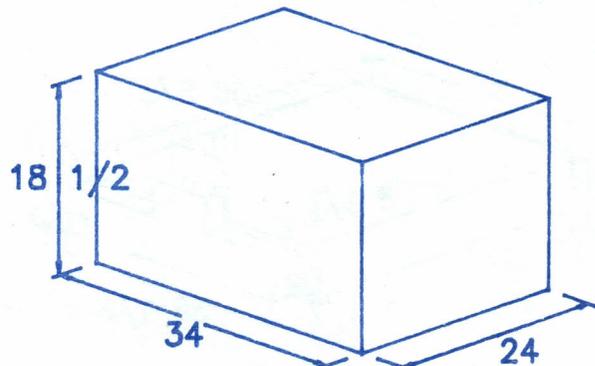
119 **Not Available**

62 GAL



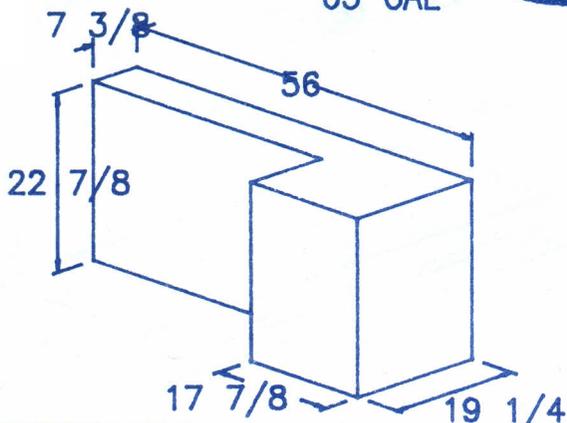
534

62 GAL



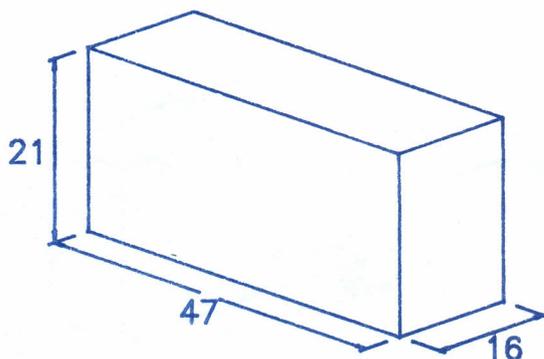
94

63 GAL



116

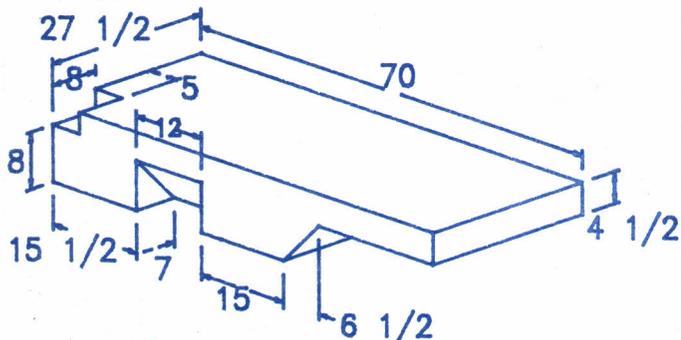
64 GAL



200

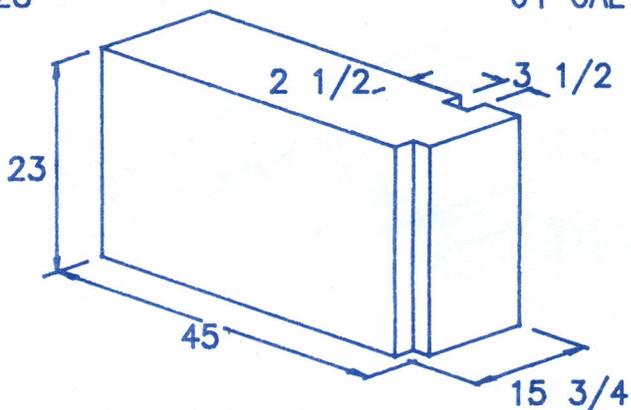


64 GAL



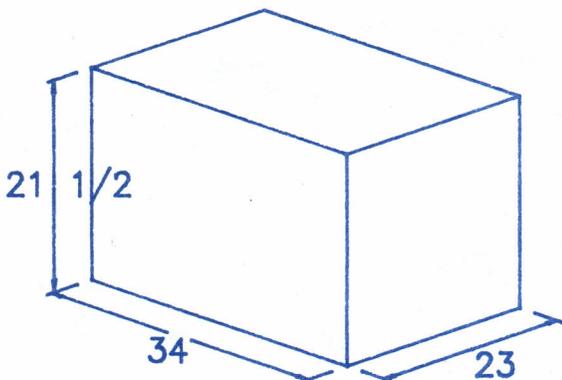
28

64 GAL



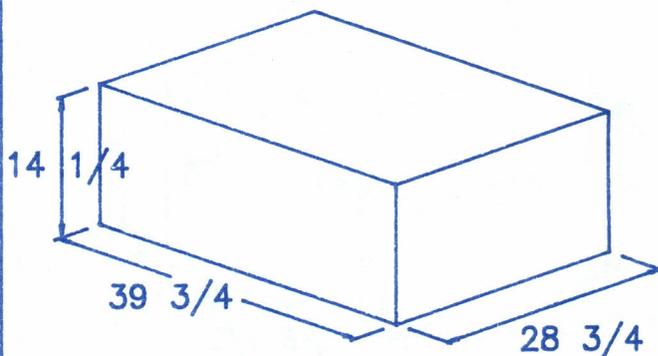
526 A

65 GAL



129 M

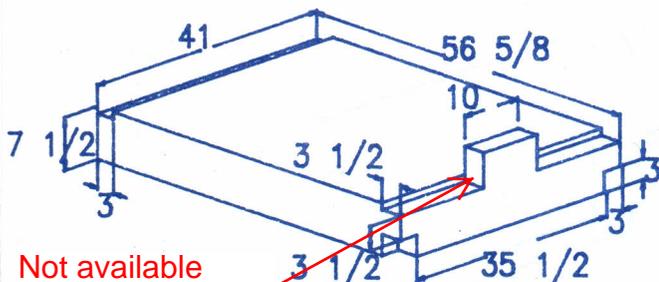
66 GAL



1007



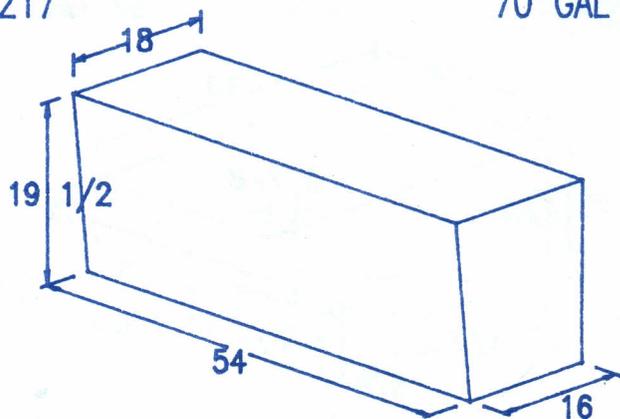
70 GAL

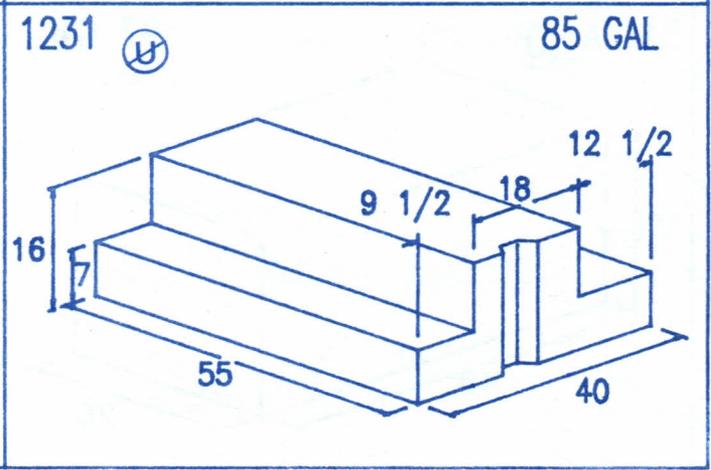
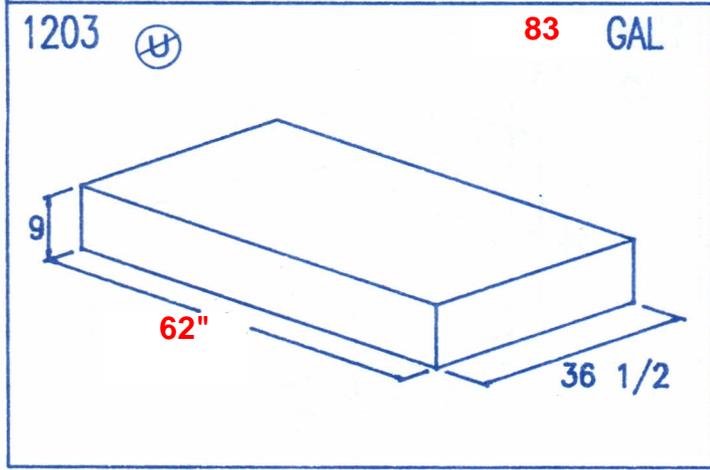
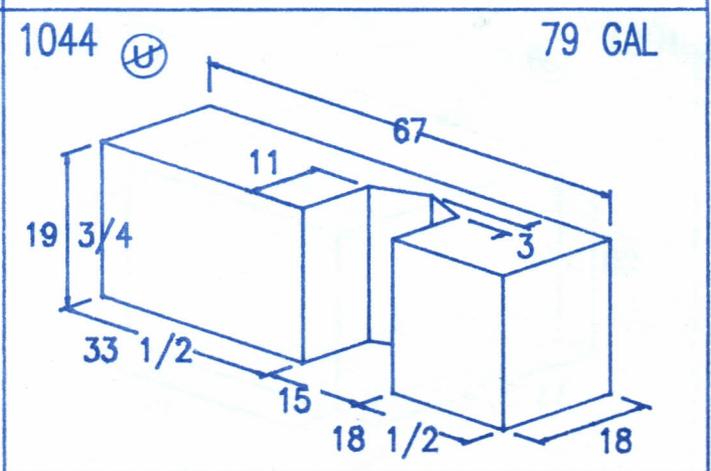
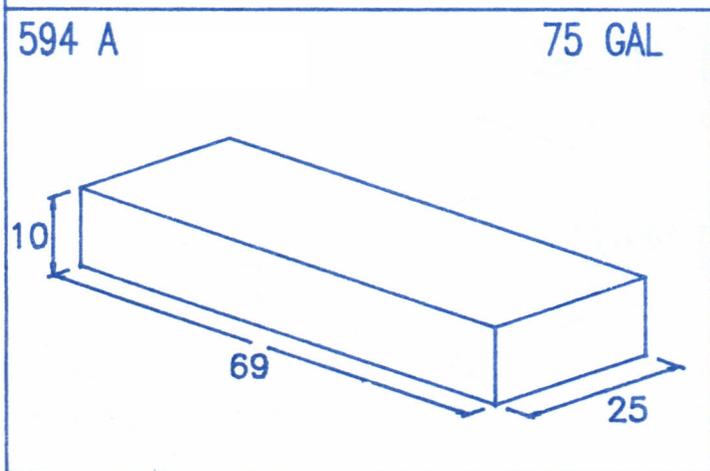
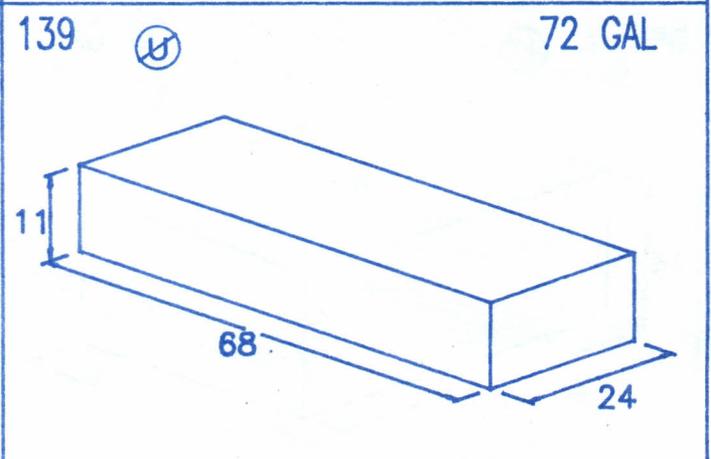
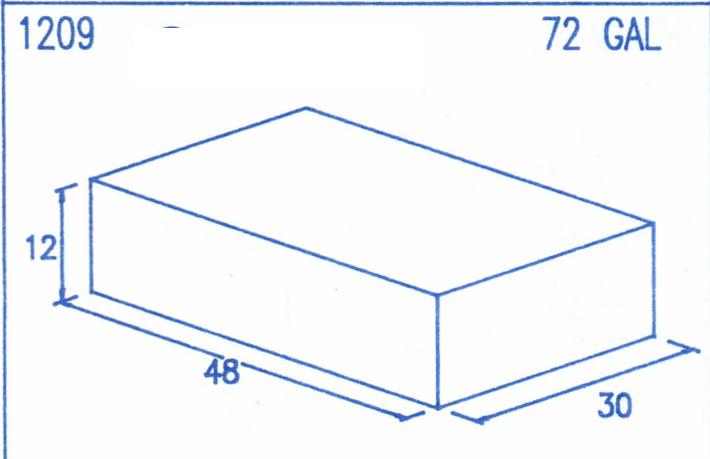
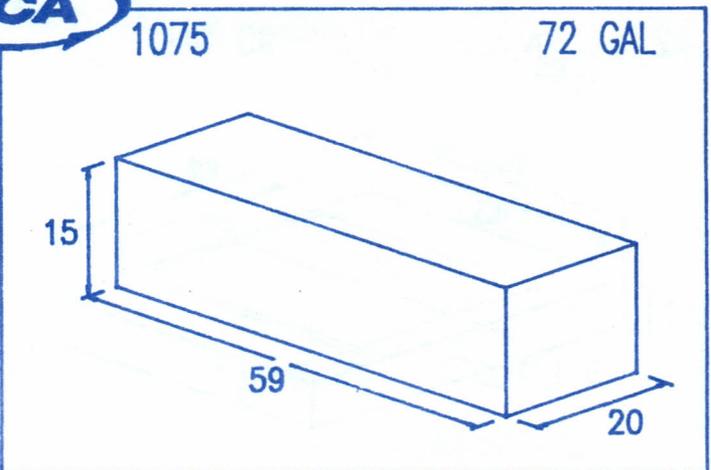
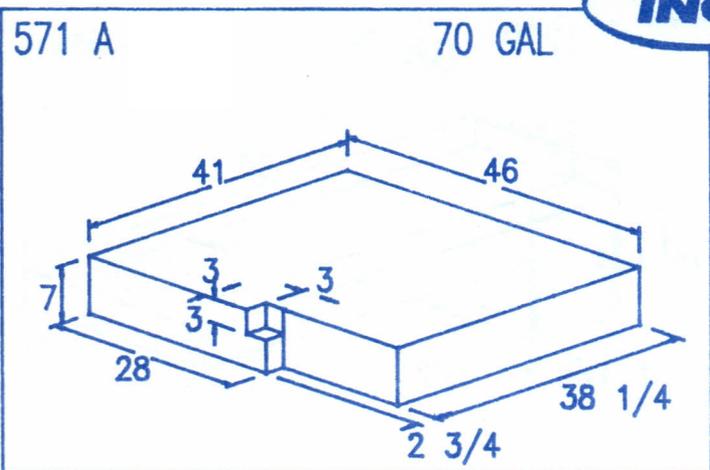


Not available with fitting "tower"

1217

70 GAL



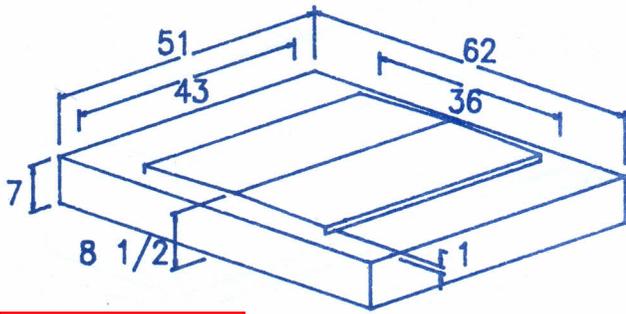




1216



90 GAL

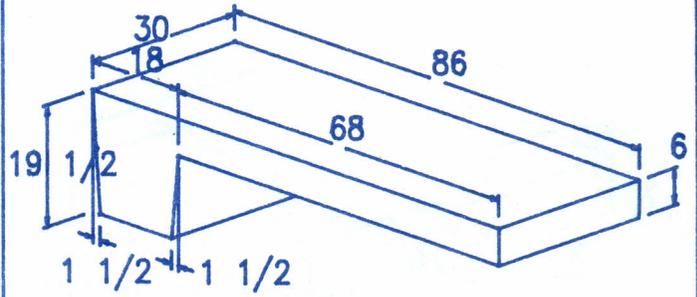


Also see 1220

1219



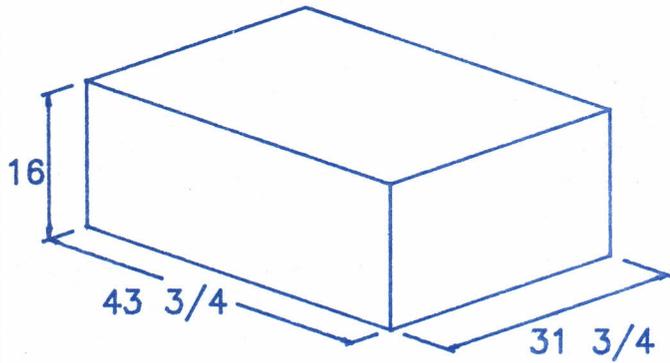
90 GAL



548 M



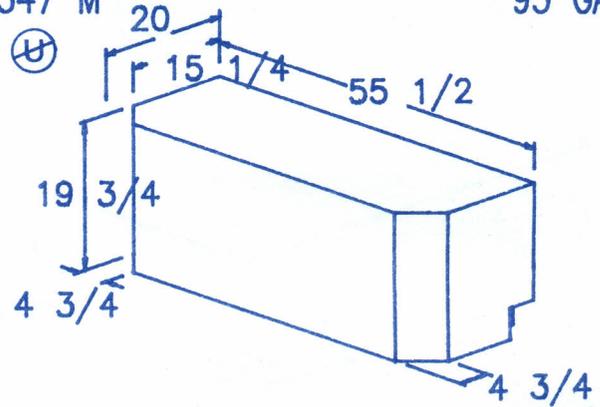
93 GAL



547 M



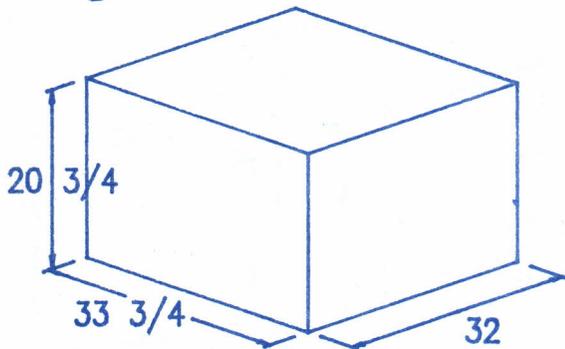
95 GAL



1061



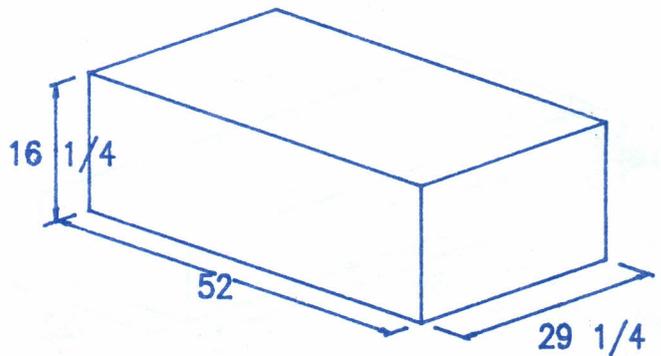
97 GAL



1204



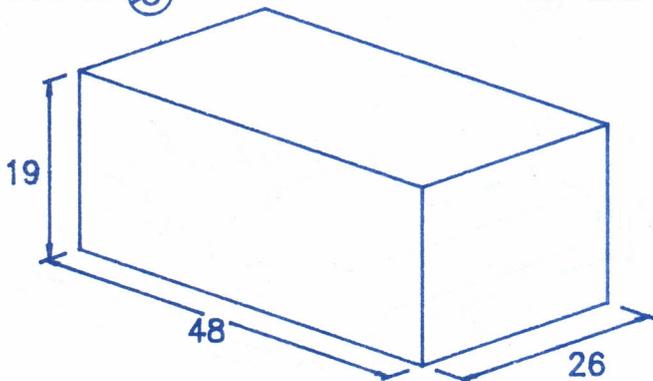
97 GAL



544 A



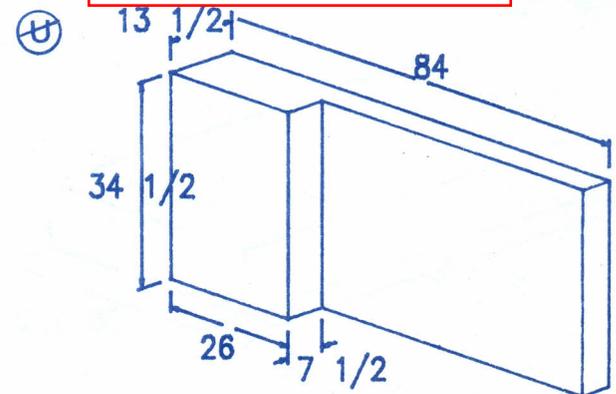
97 GAL



1205

Not Available

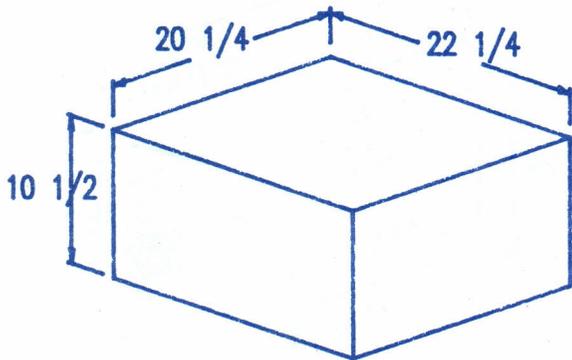
100 GAL





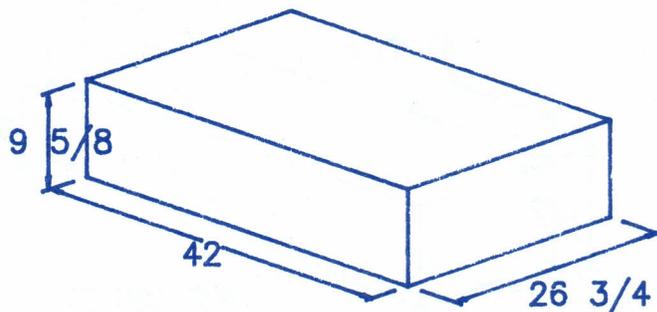
58

21 GAL



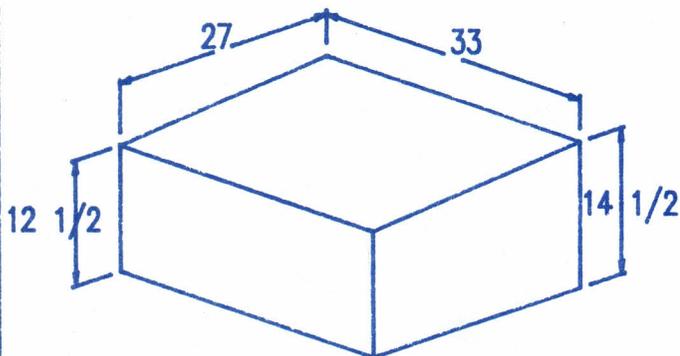
516

43 GAL



110 A

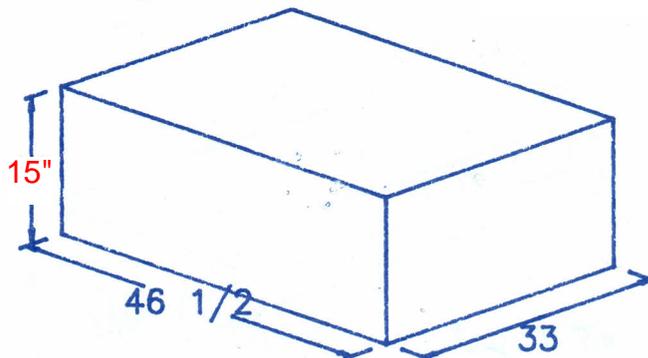
50 GAL



537 A



91 GAL

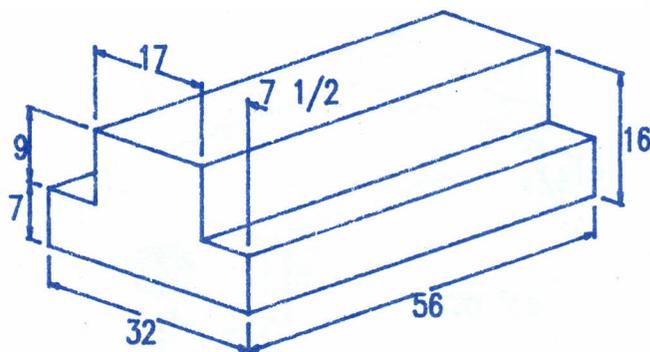
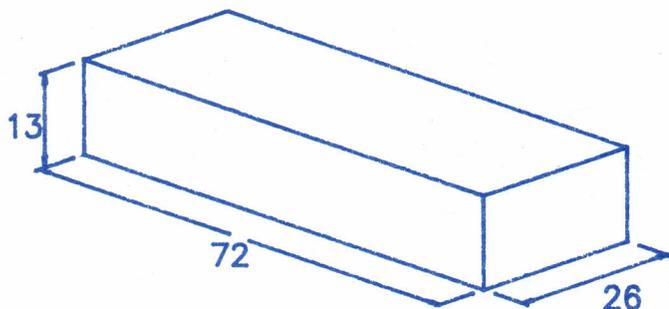


130



104 GAL

Not Available

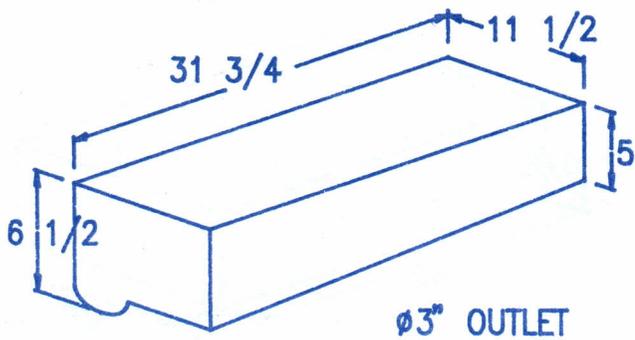


CUSTOM ROTOMOLDING TO 16 FEET

IF YOUR NEED IS FOR PRODUCTION QUANTITIES, ALLOW US TO HELP YOU ON THE DESIGNING AND MOLD BUILDING AS WELL AS THE MOLDING OF THE PART.

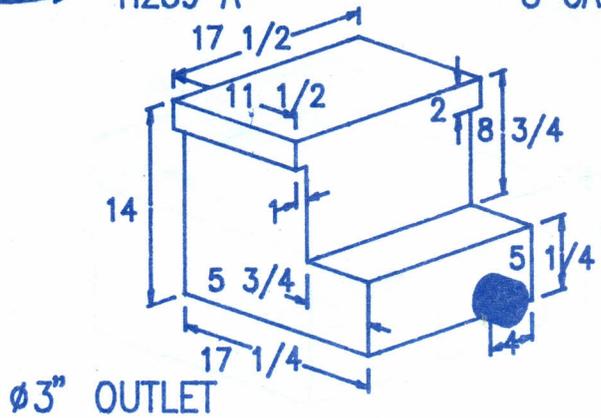
H183 M

7 GAL



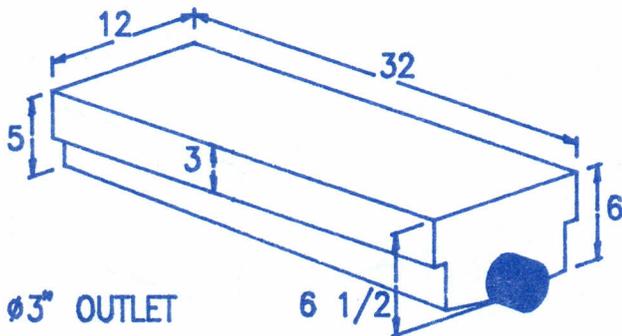
H239 A

8 GAL



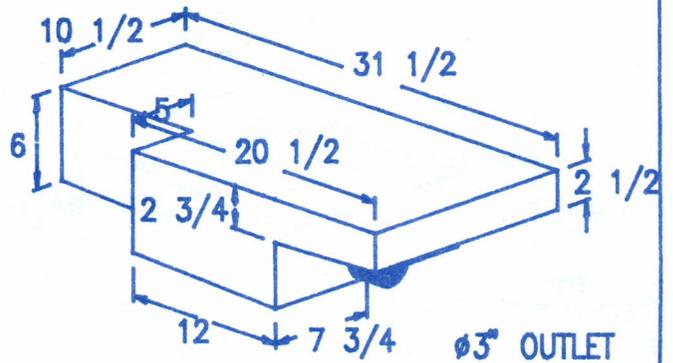
H183

7 1/5 GAL



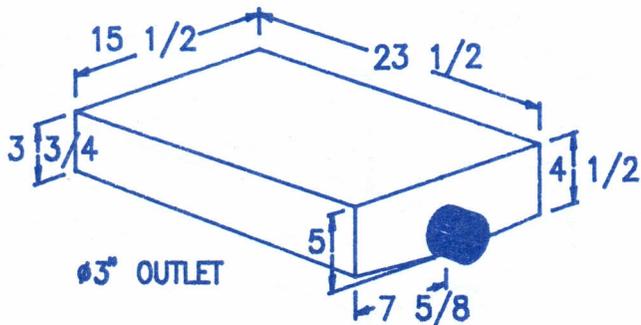
H636

10 GAL



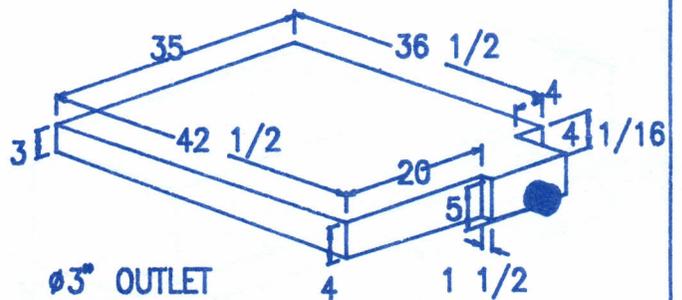
H109 A

11 GAL



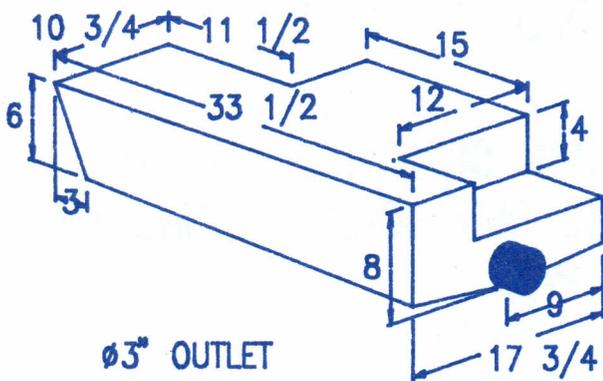
H244

11 GAL



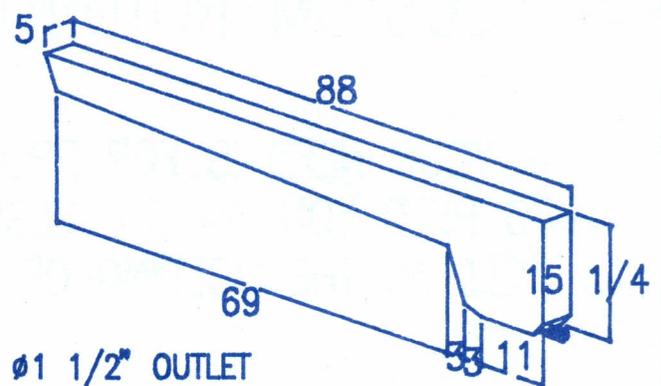
H249 A

11 GAL



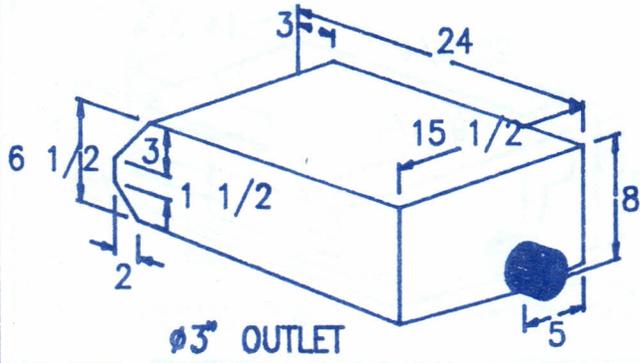
H279 M

11 GAL



H442 M

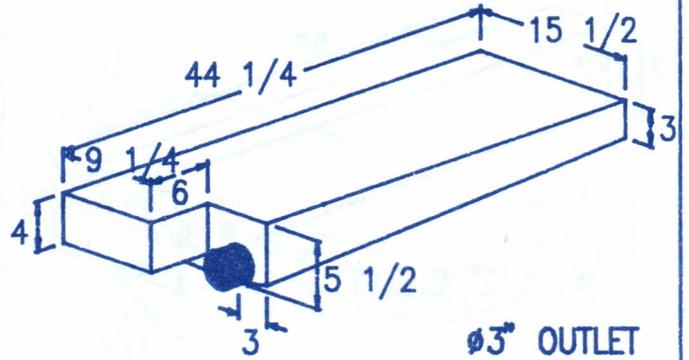
11 GAL



Ø3" OUTLET

H67 B

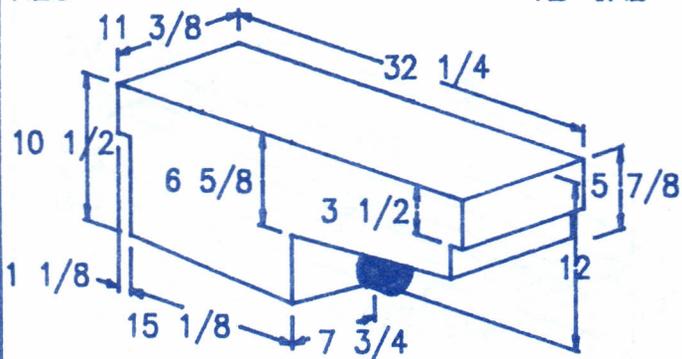
11 GAL



Ø3" OUTLET

H28

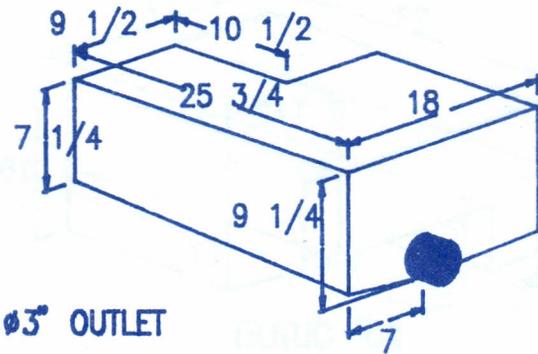
12 GAL



Ø3" OUTLET

H504

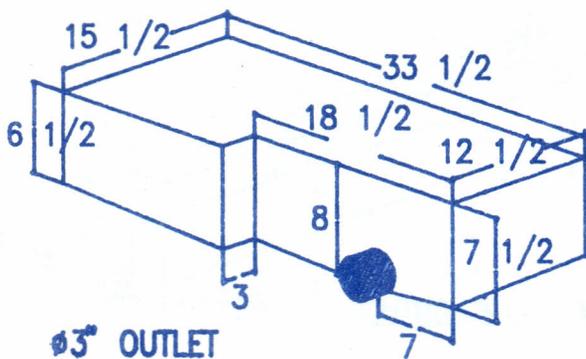
12 GAL



Ø3" OUTLET

H637

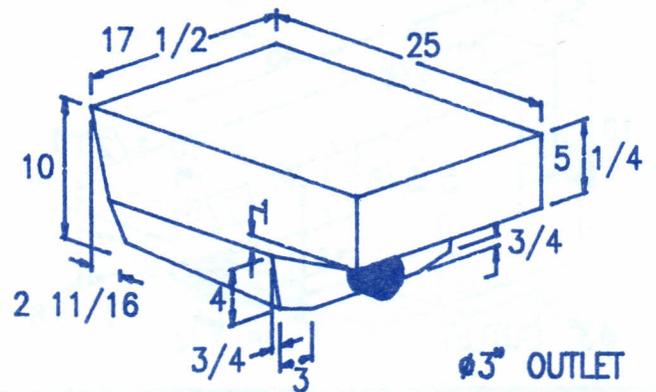
12 GAL



Ø3" OUTLET

H606

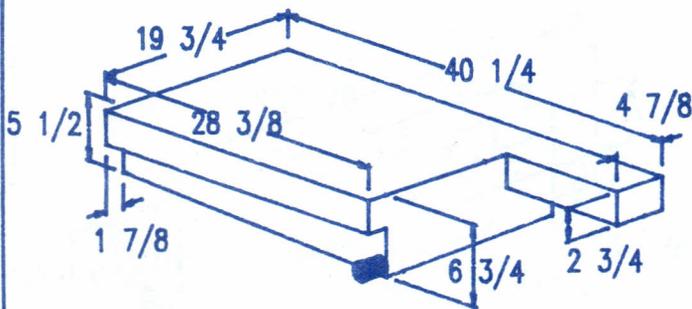
12 GAL



Ø3" OUTLET

H482

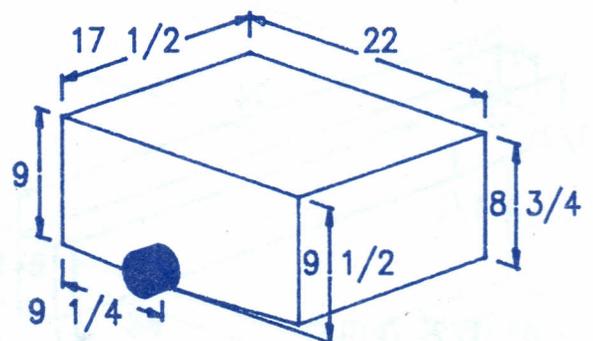
12 GAL



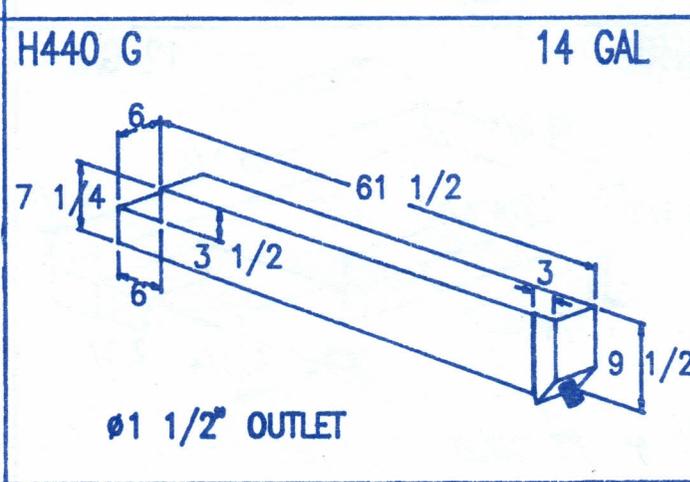
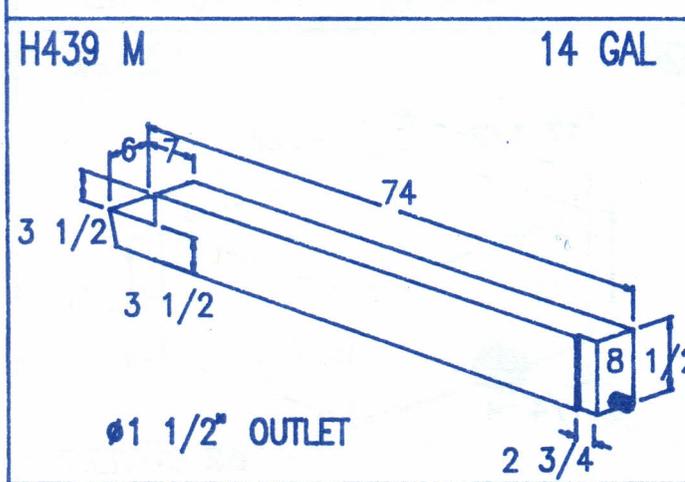
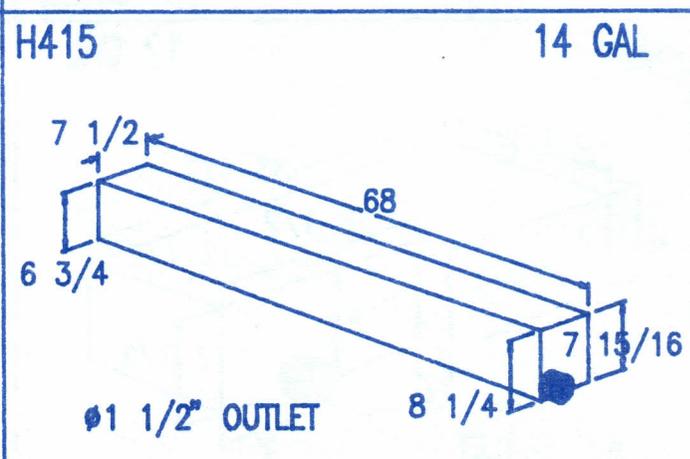
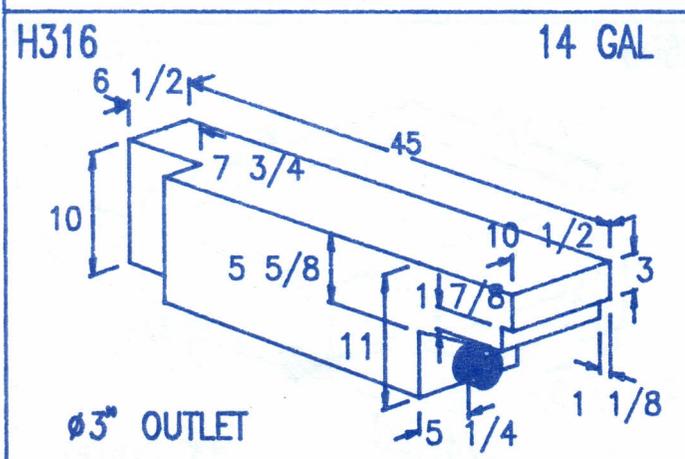
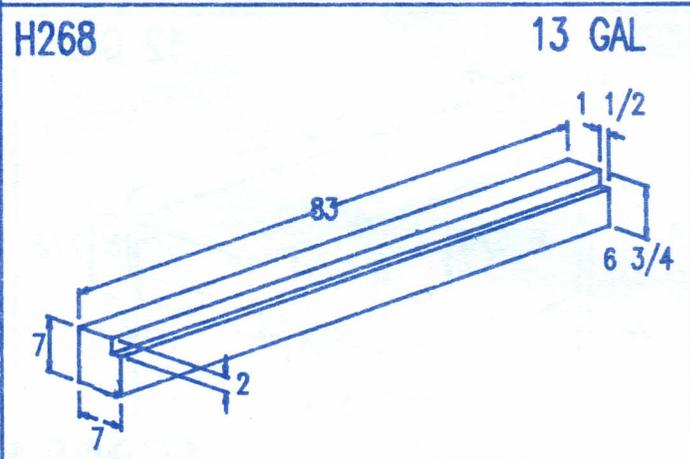
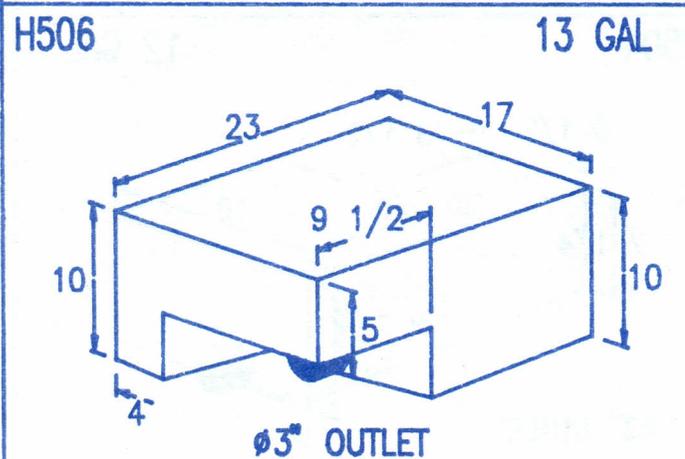
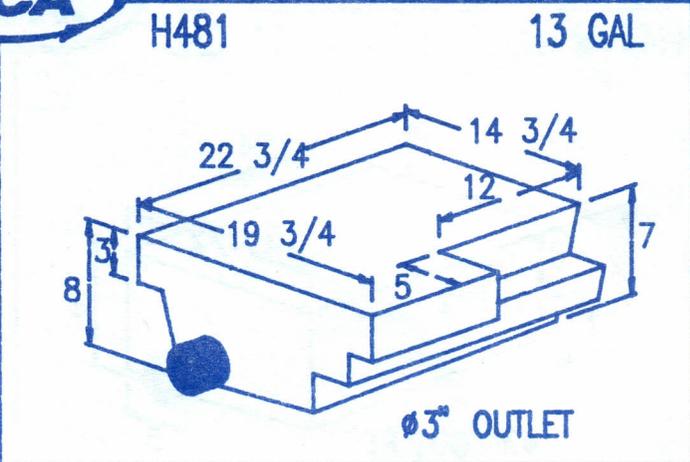
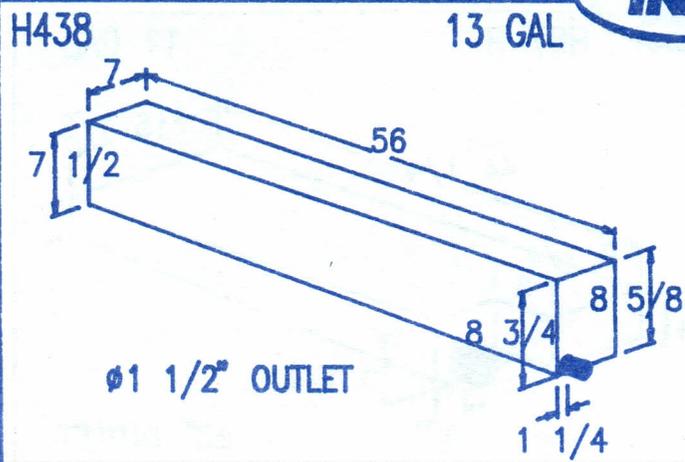
Ø1 1/2" OUTLET

H20

13 GAL

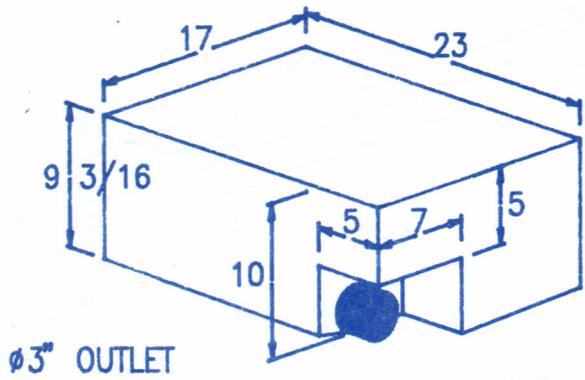


Ø3" OUTLET

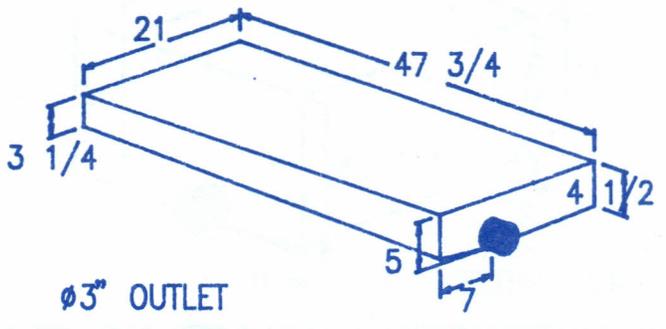




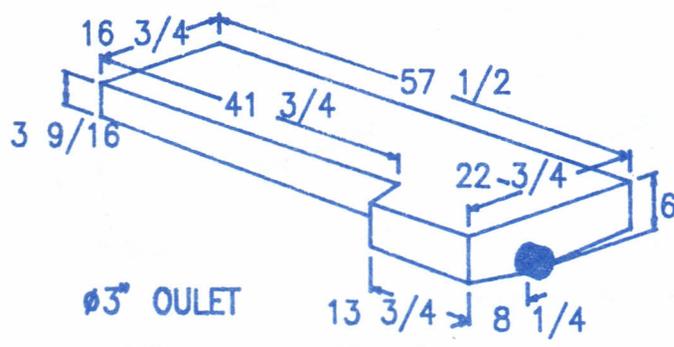
H505 14 GAL



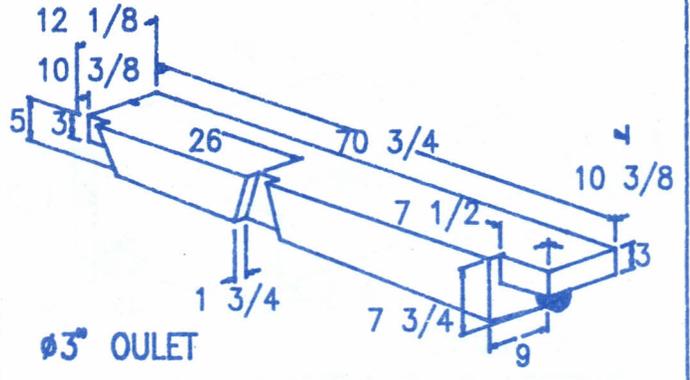
H56 14 GAL



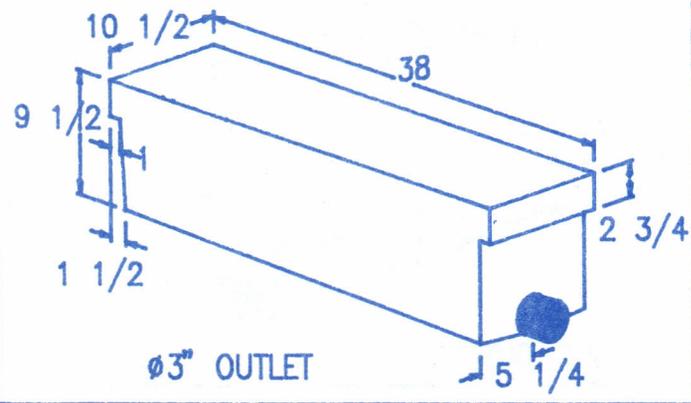
H110 A 14 GAL



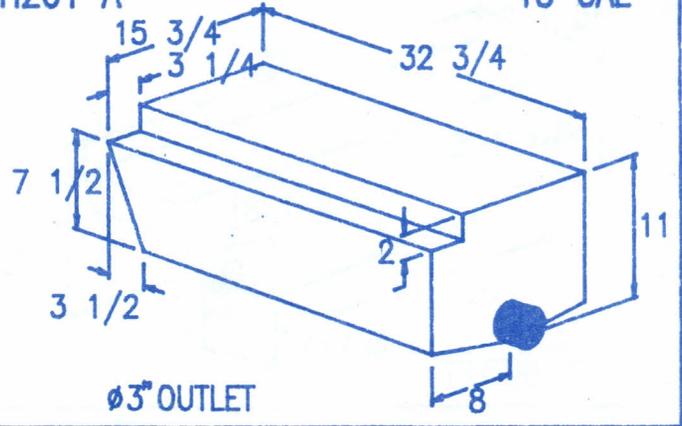
H496 14 GAL



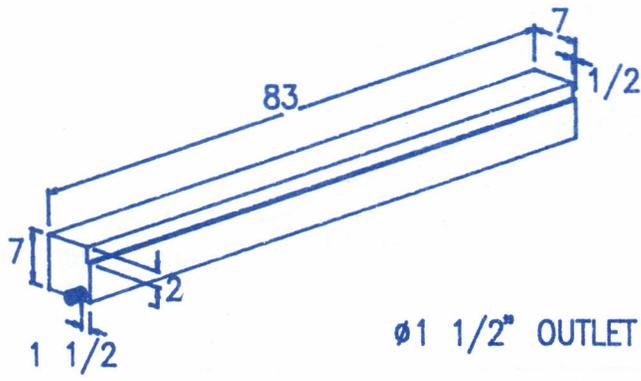
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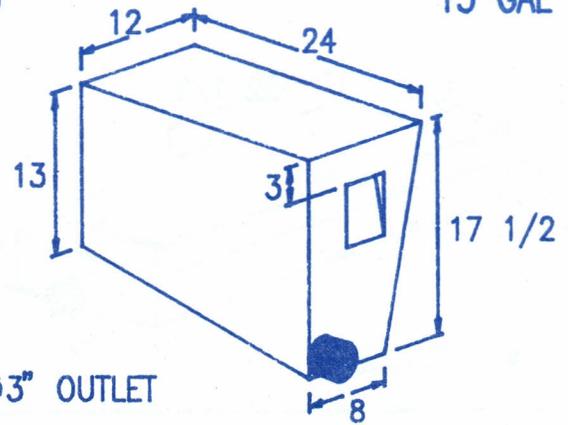
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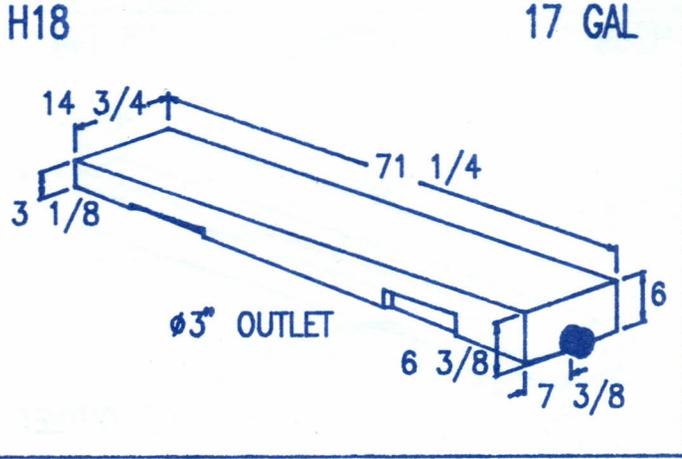
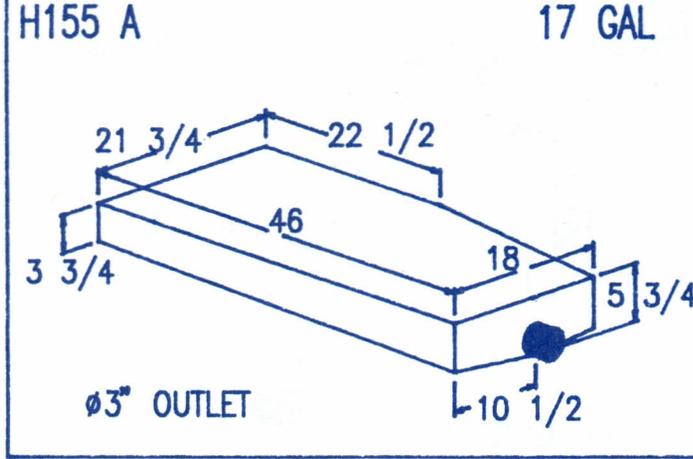
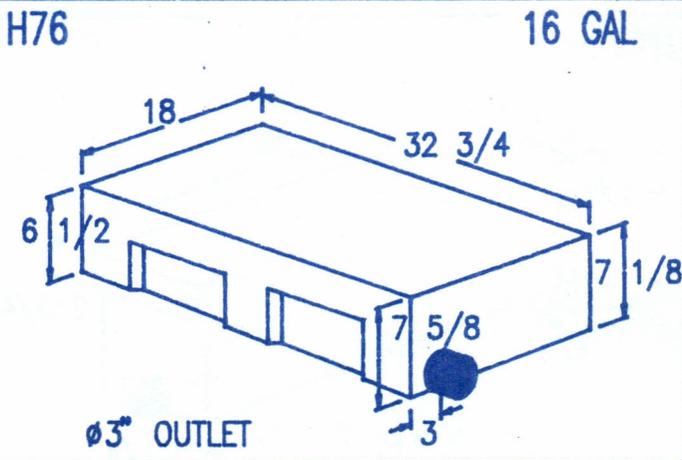
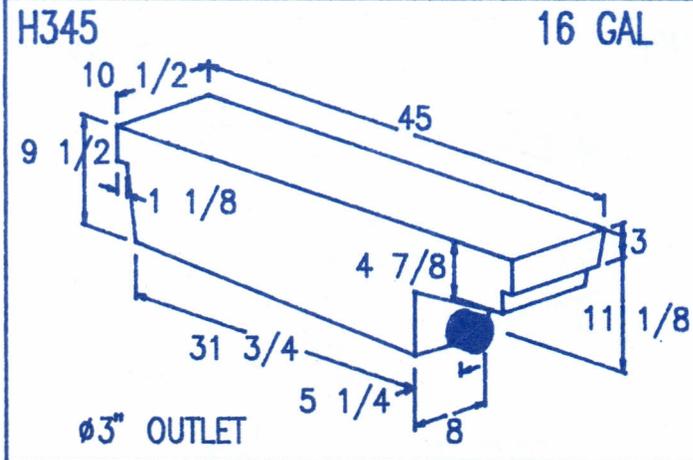
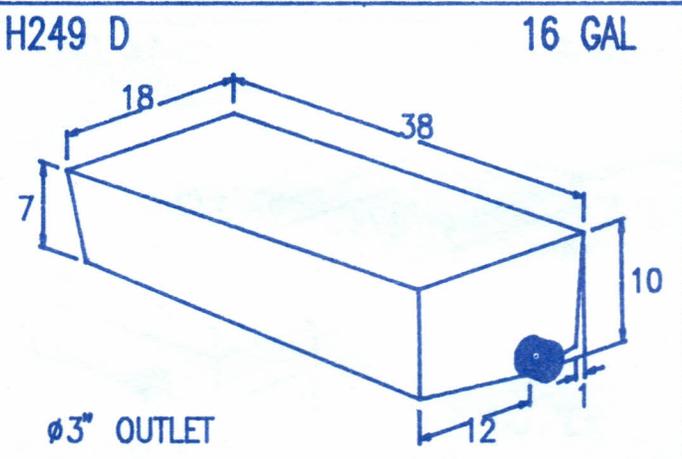
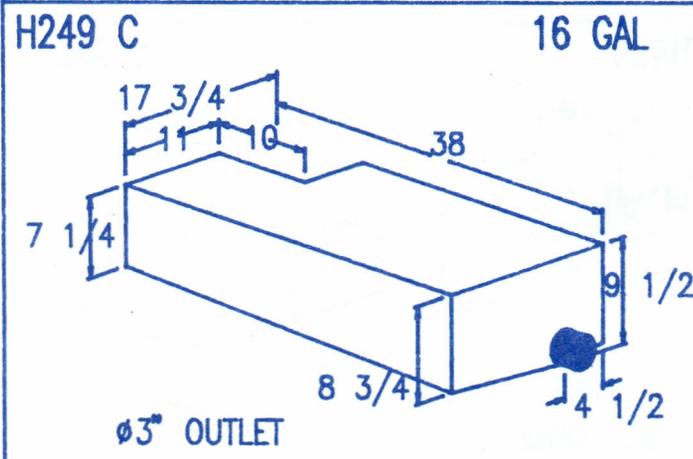
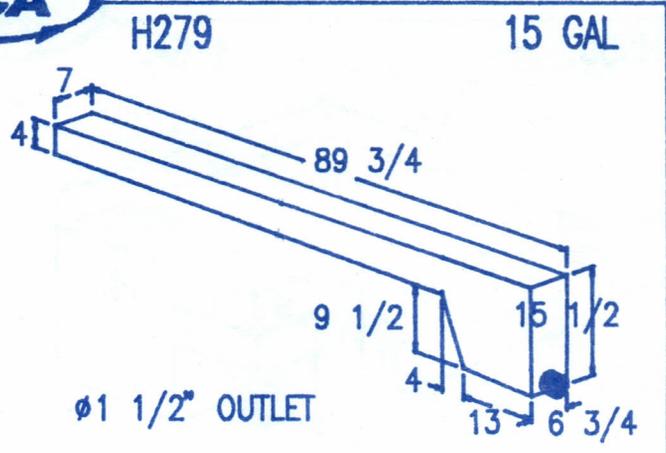
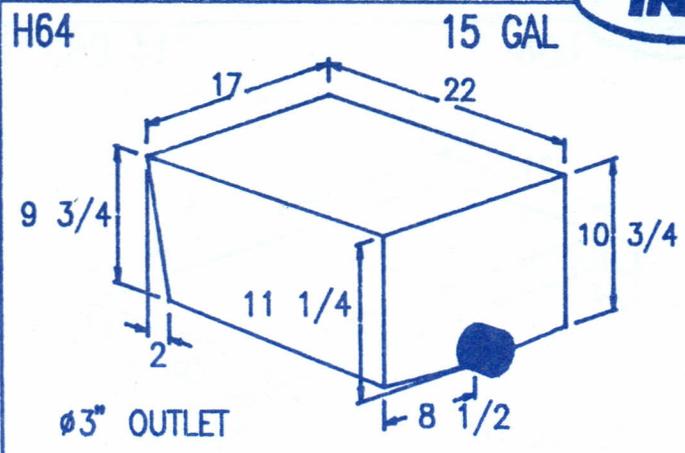


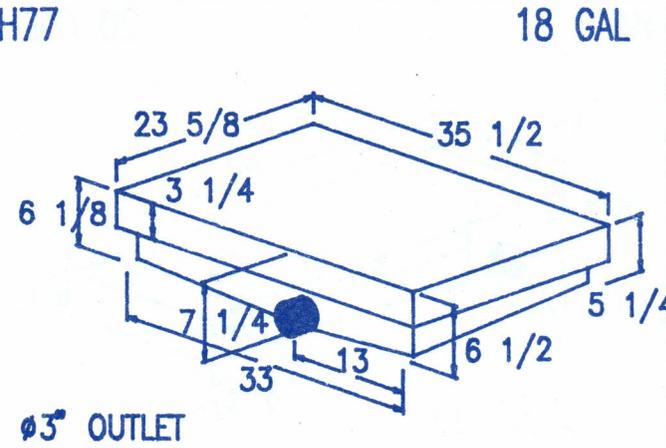
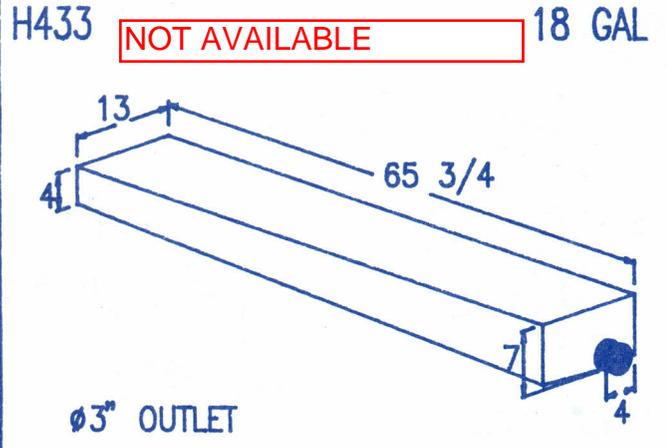
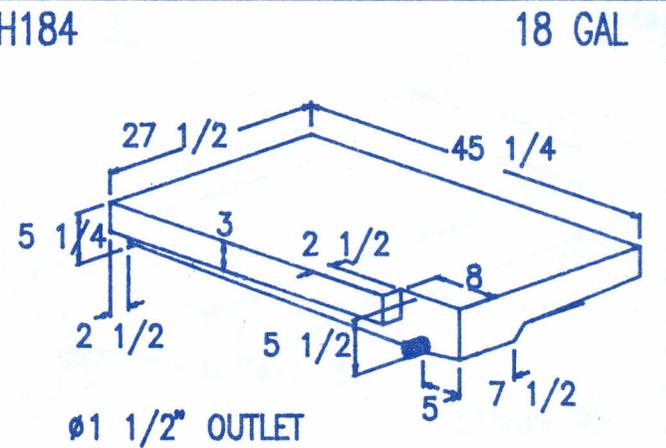
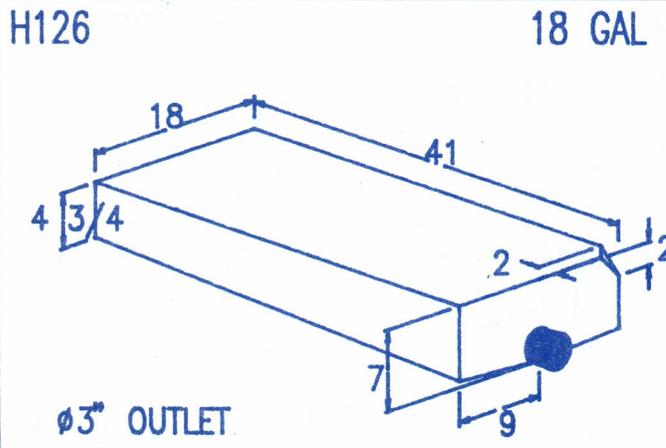
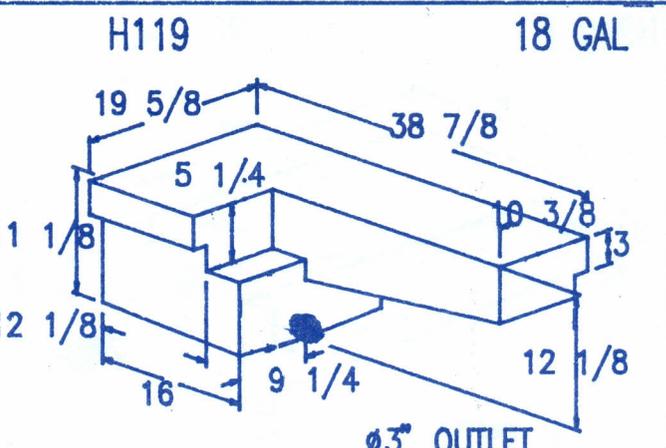
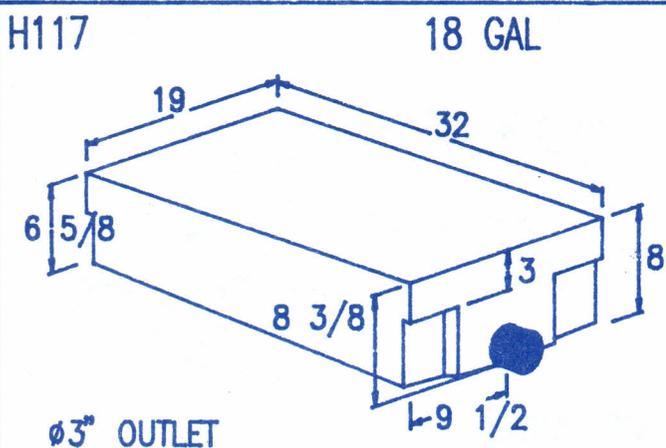
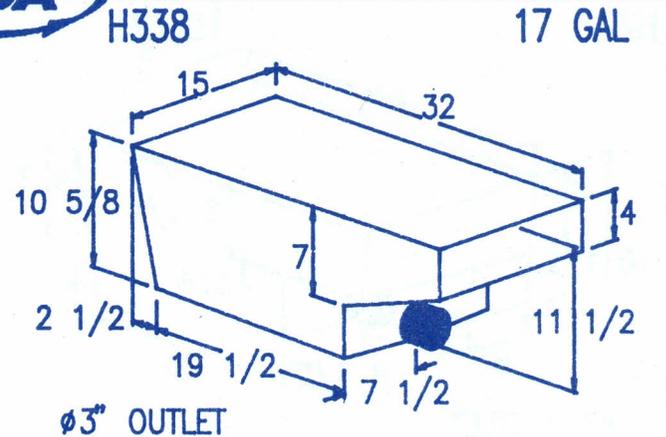
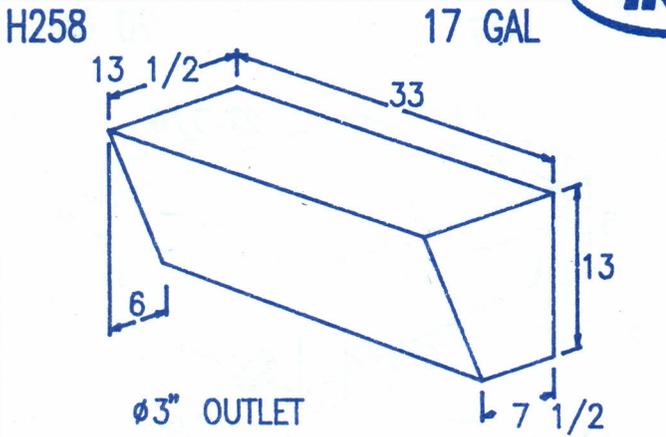
H269 15 GAL

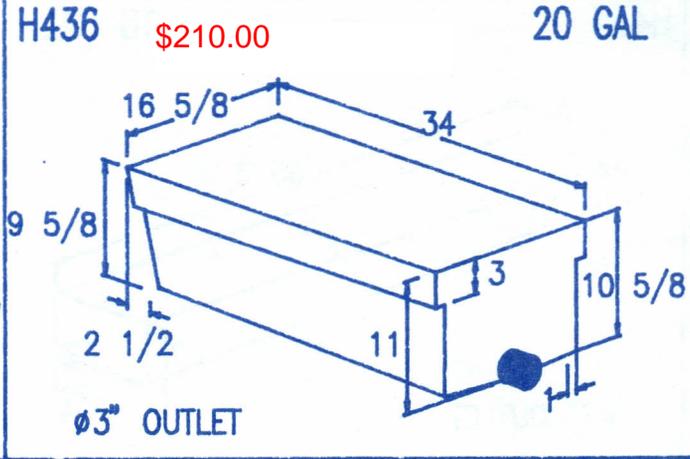
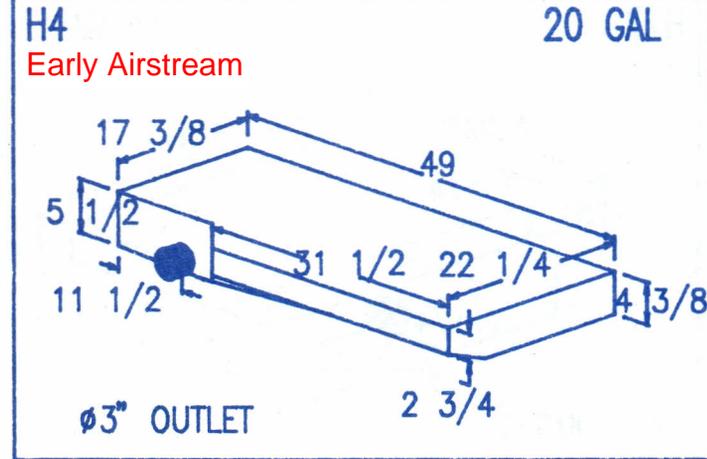
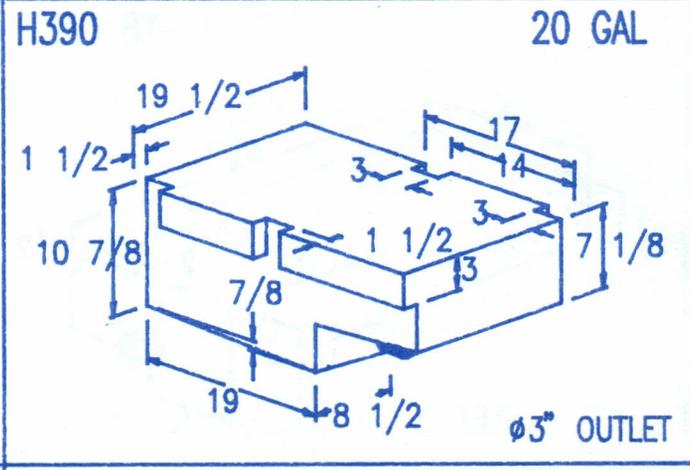
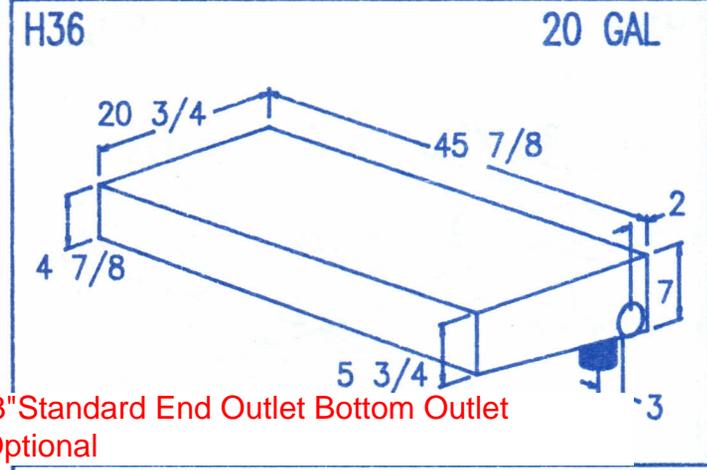
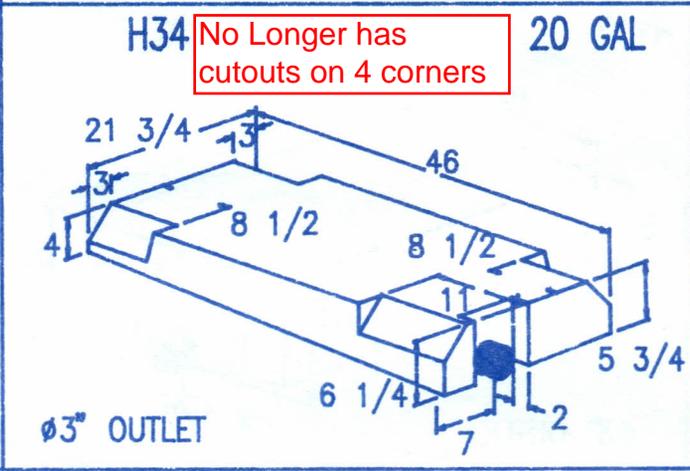
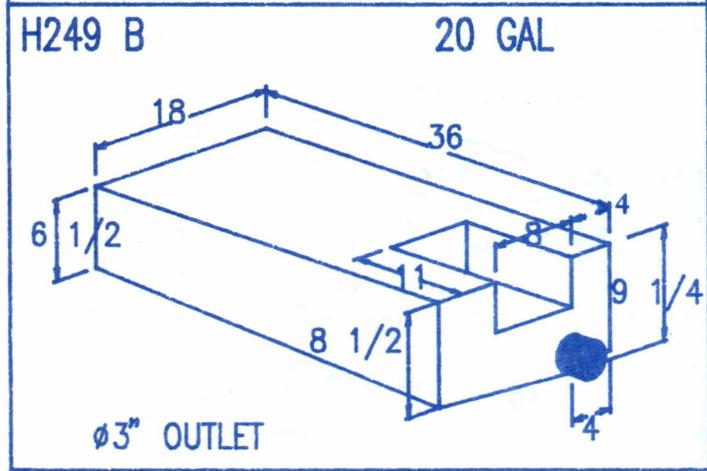
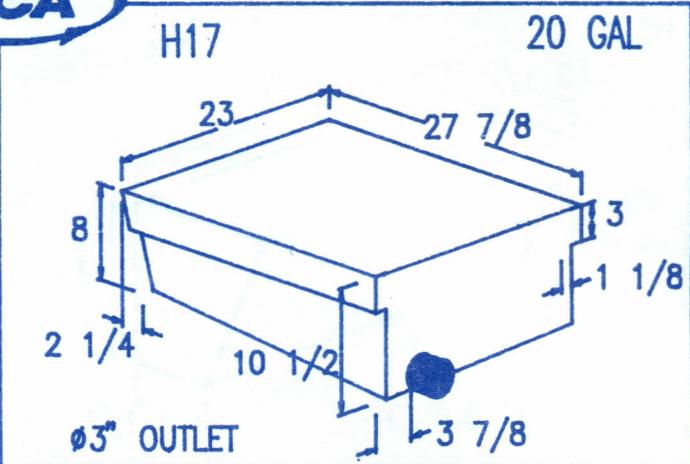
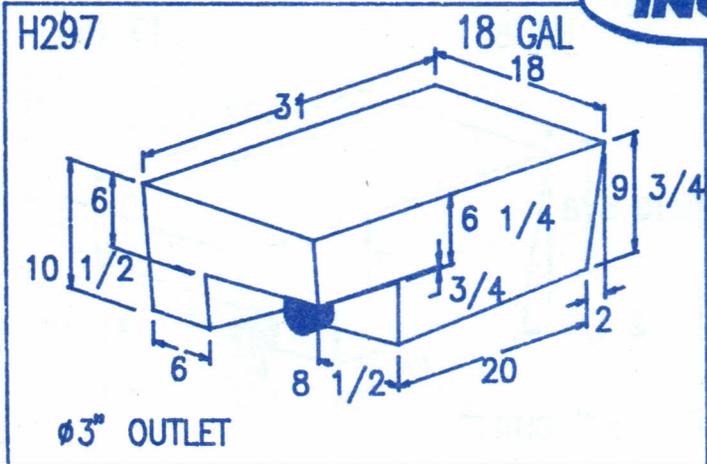


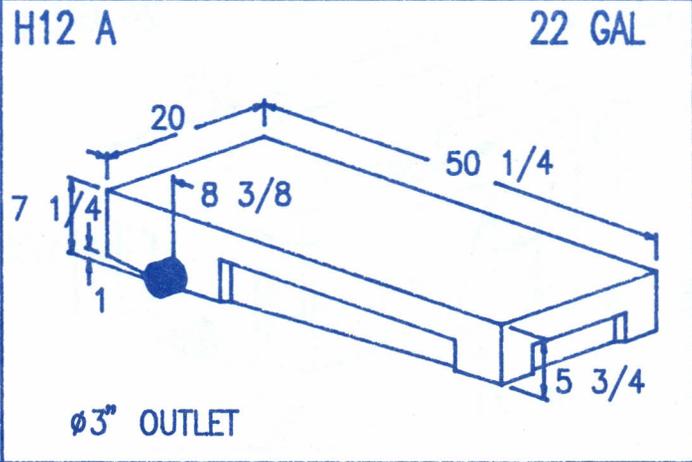
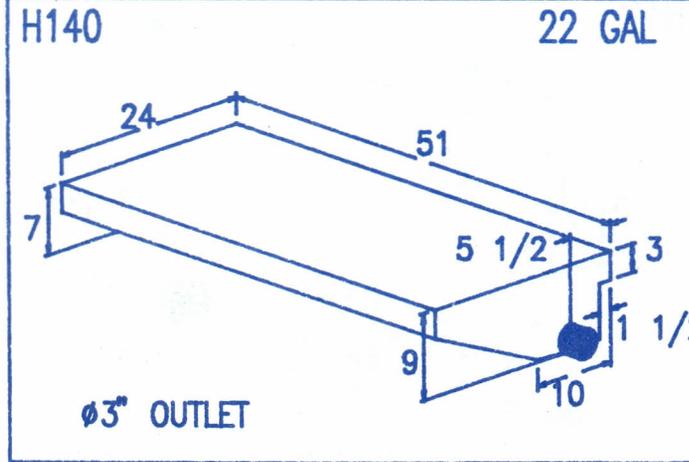
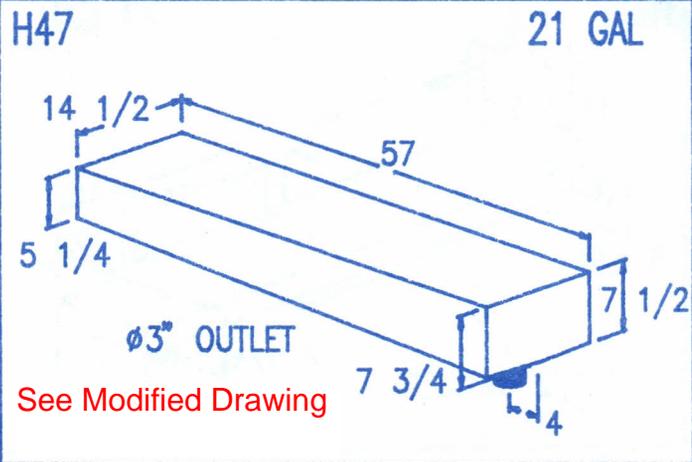
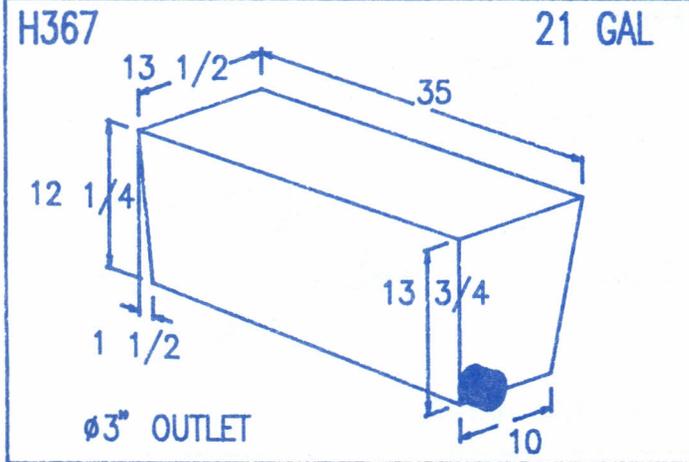
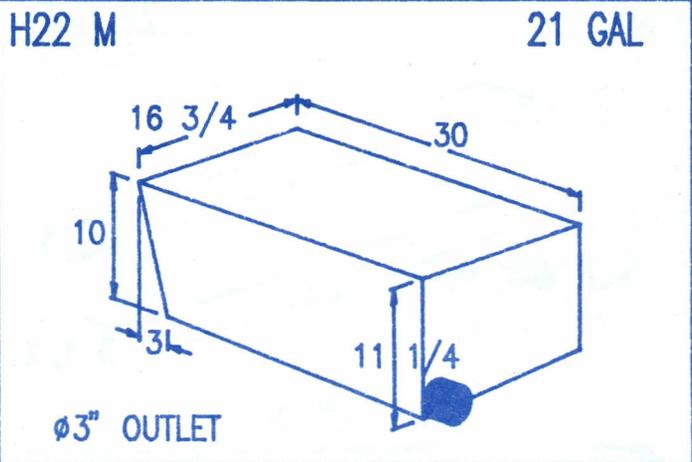
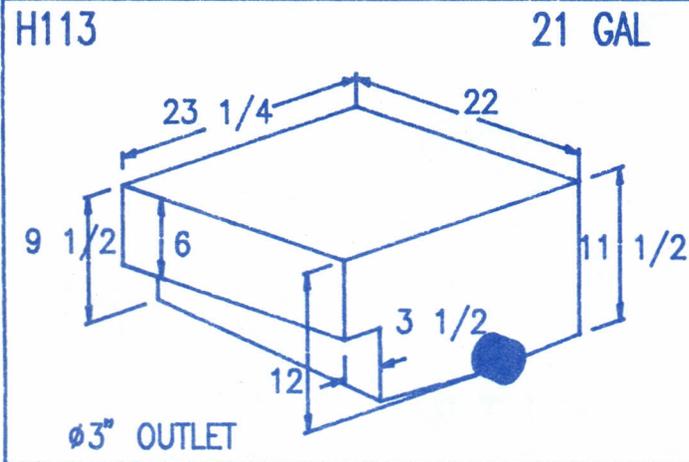
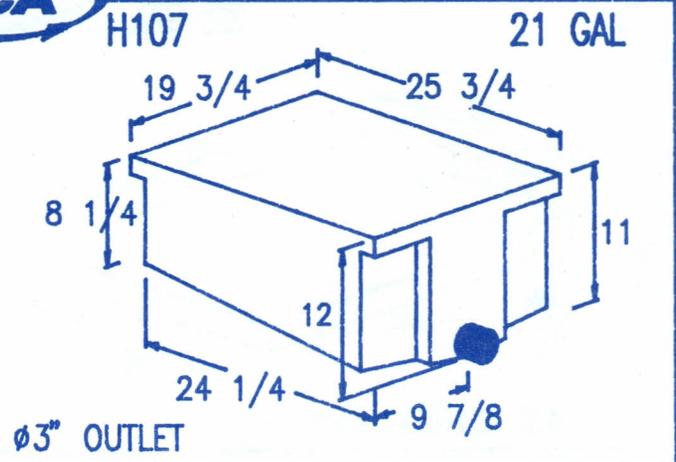
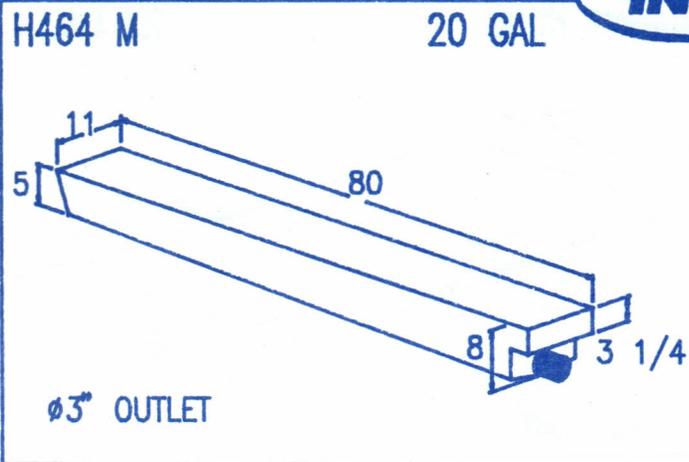
H459 15 GAL





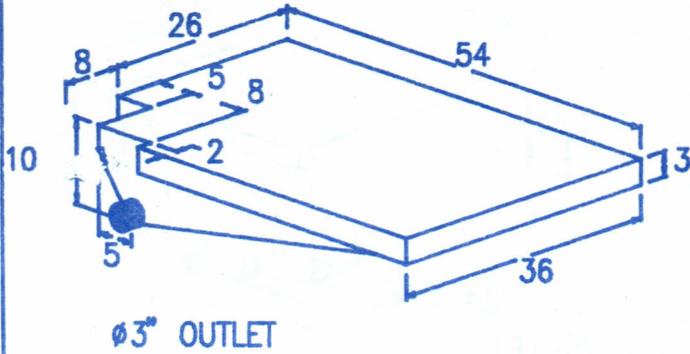






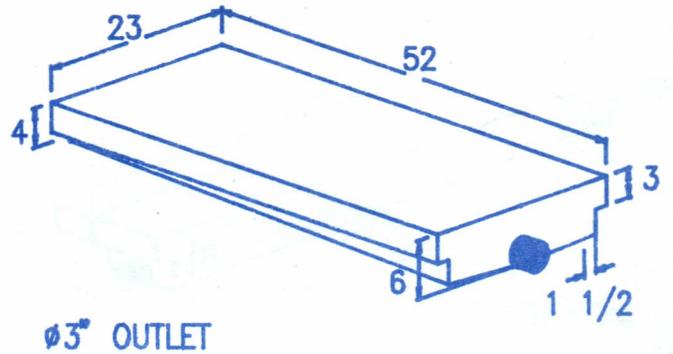
H337

22 GAL



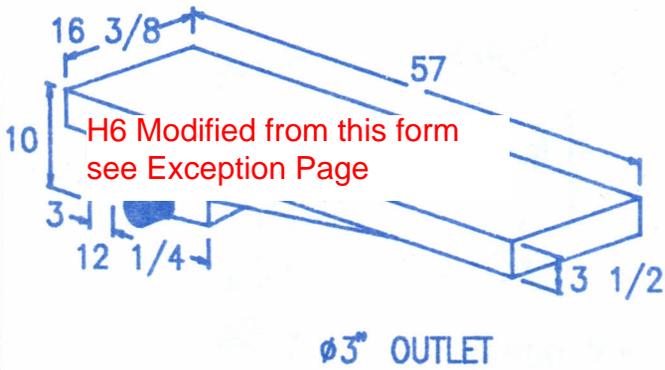
H502

22 GAL



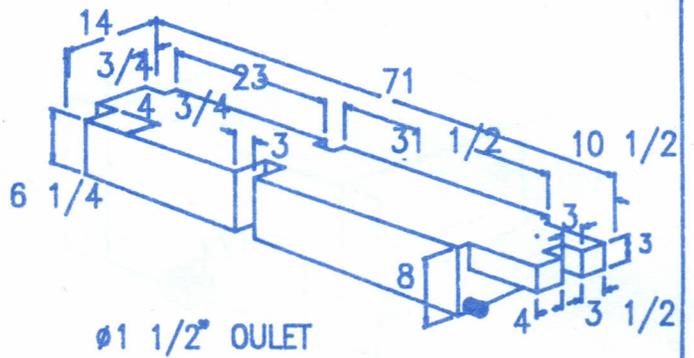
H6

22 GAL



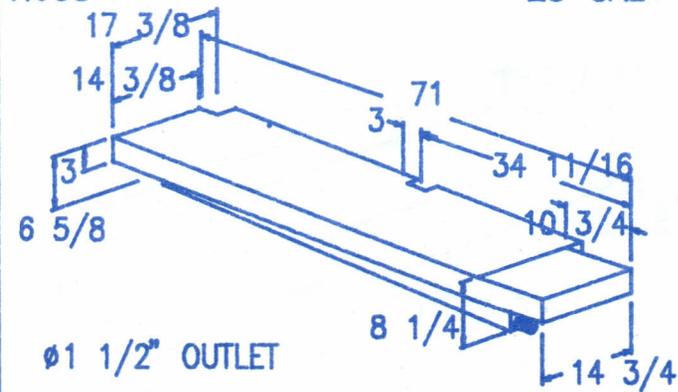
H631 G

22 GAL



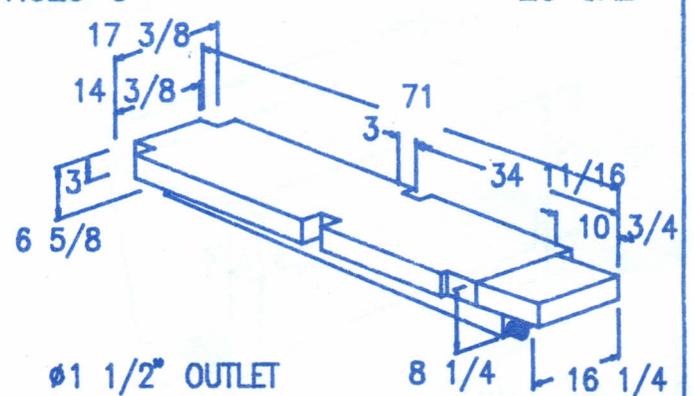
H608

23 GAL



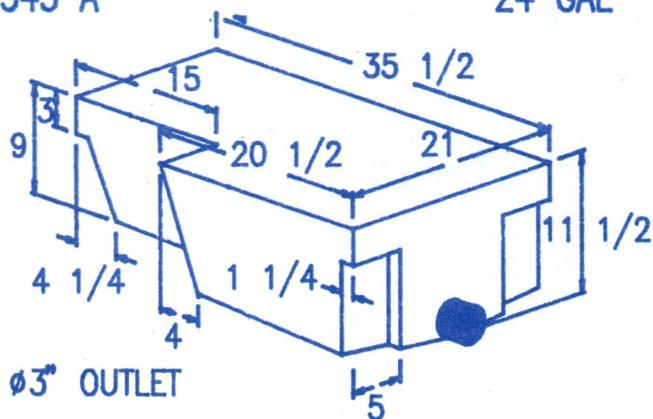
H629 G

23 GAL



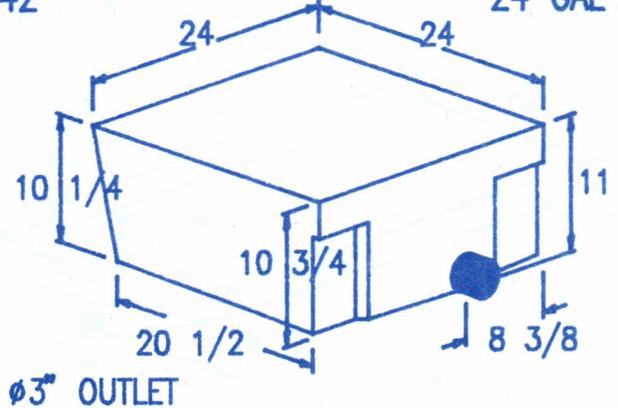
H343 A

24 GAL



H42

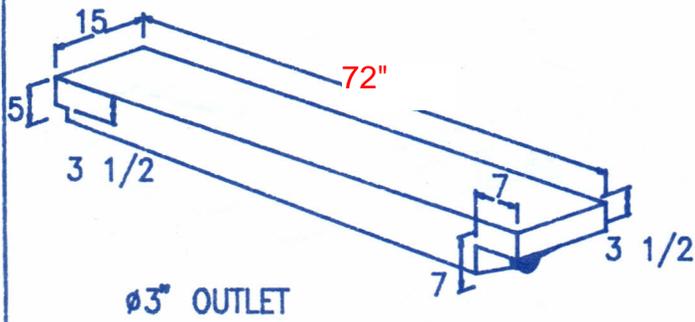
24 GAL





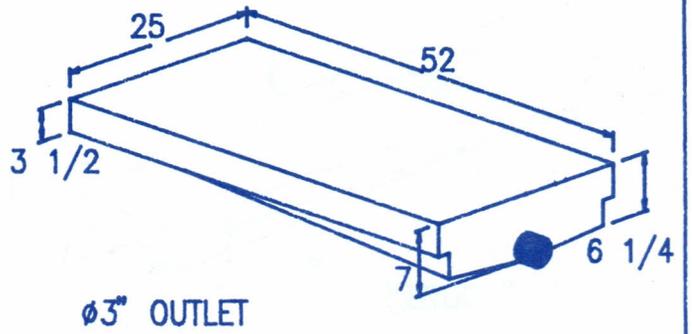
H432 M

24 GAL



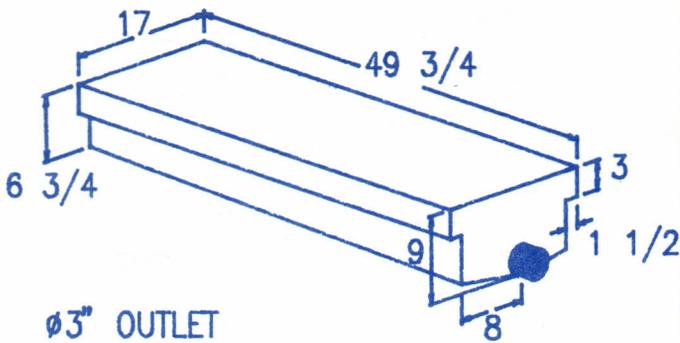
H477

24 GAL



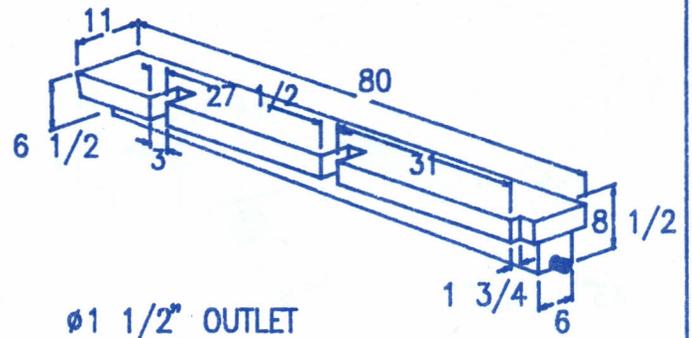
H57 M

24 GAL



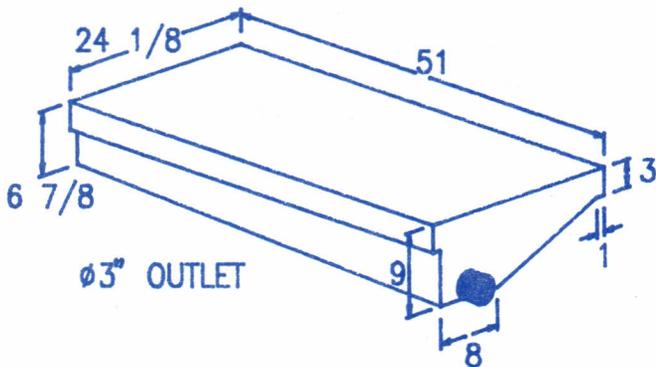
H642 G

24 GAL



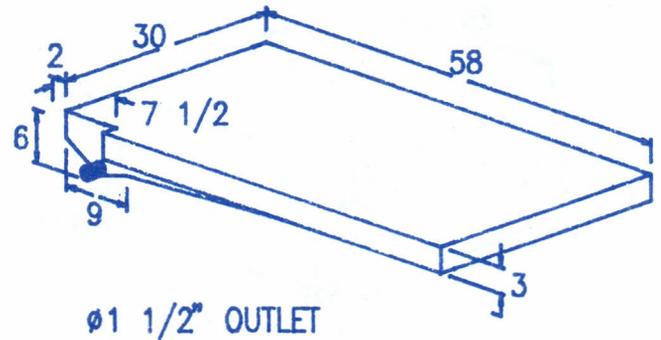
H304

24 GAL



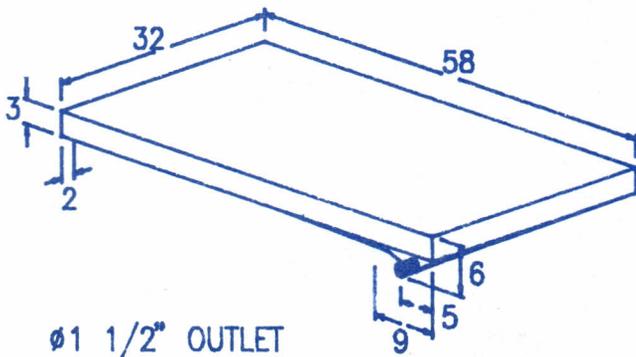
H166

25 GAL



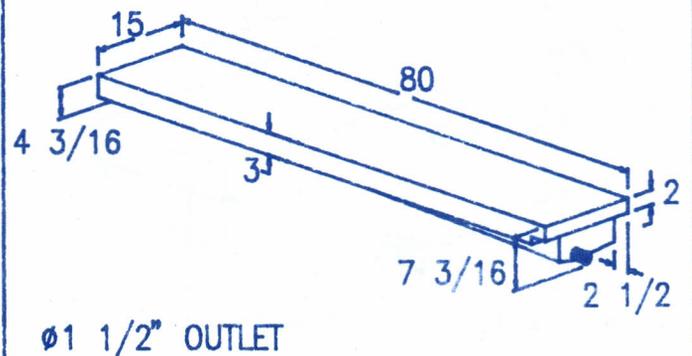
H167

25 GAL



H223

25 GAL



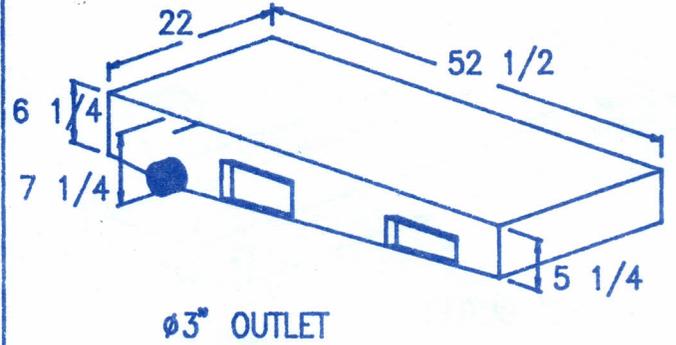
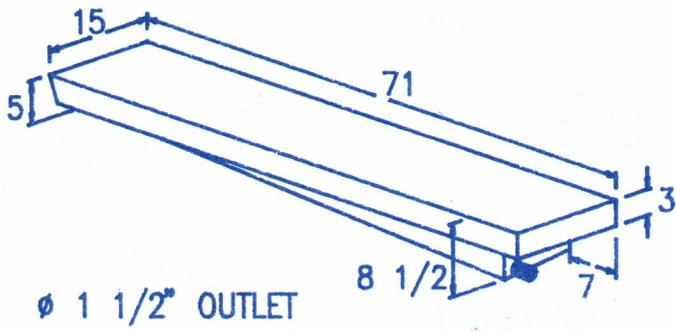


H223 M

25 GAL

H29

25 GAL

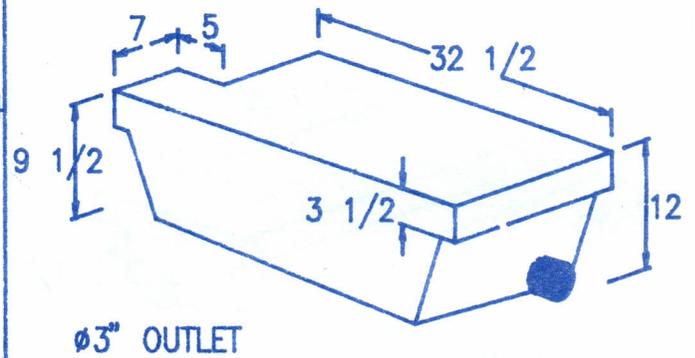
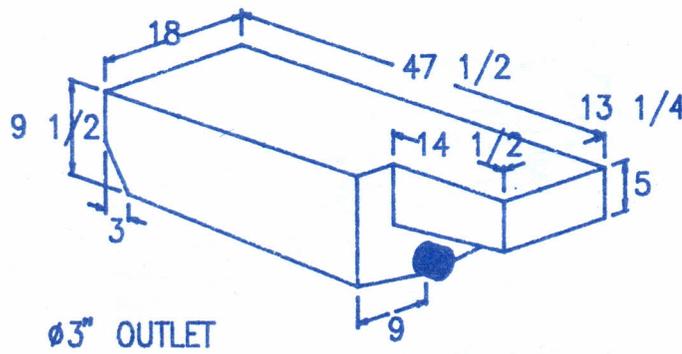


H336 A

25 GAL

H368 M

25 GAL

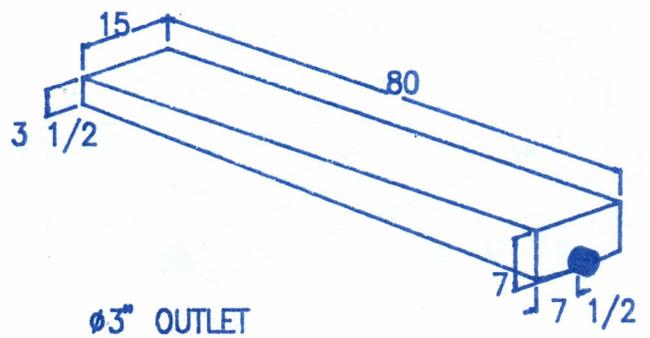
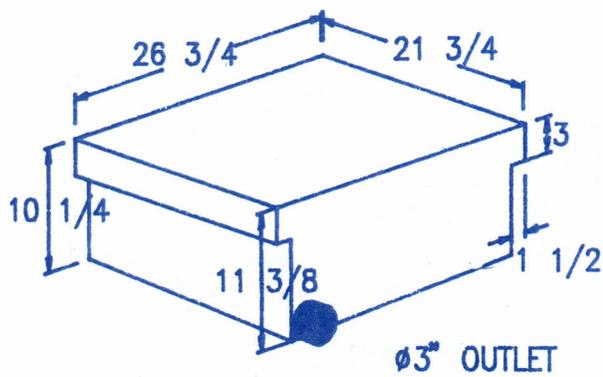


H409 A

25 GAL

H432

25 GAL

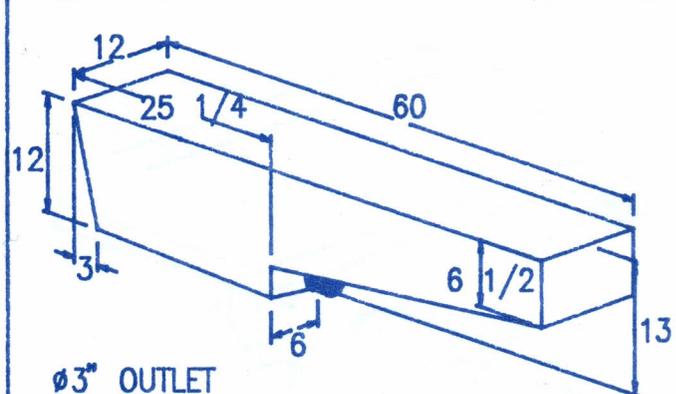
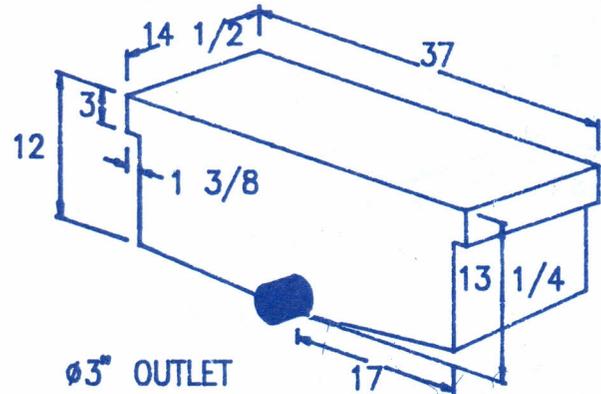


H14

26 GAL

H326 M

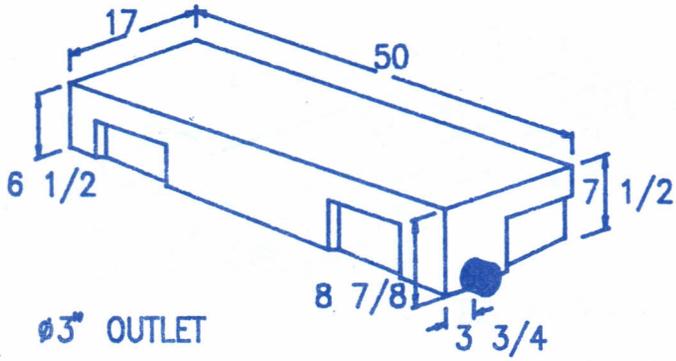
26 GAL





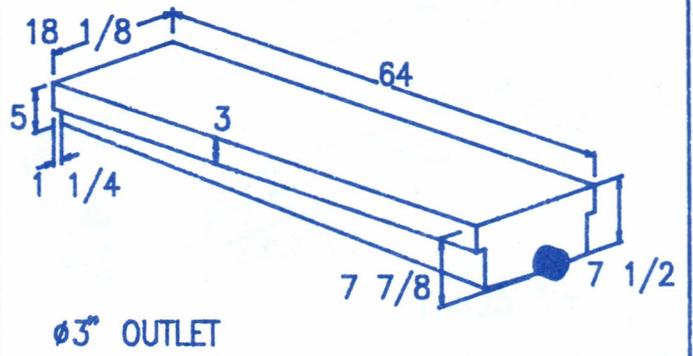
H57

26 GAL



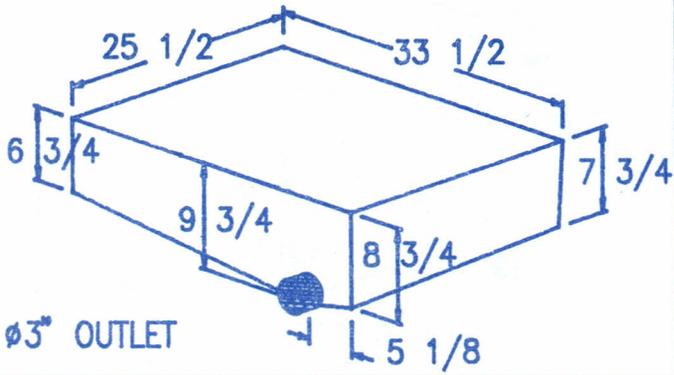
H62

26 GAL



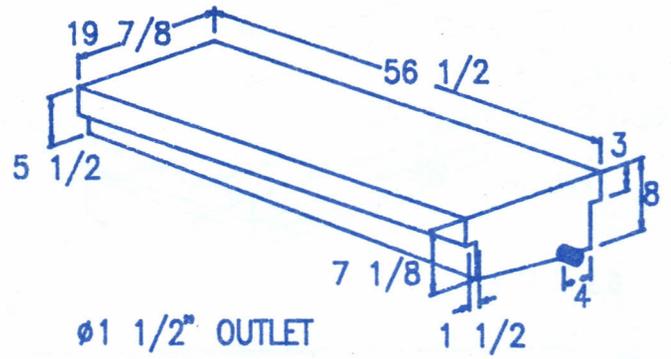
H81 L

26 GAL



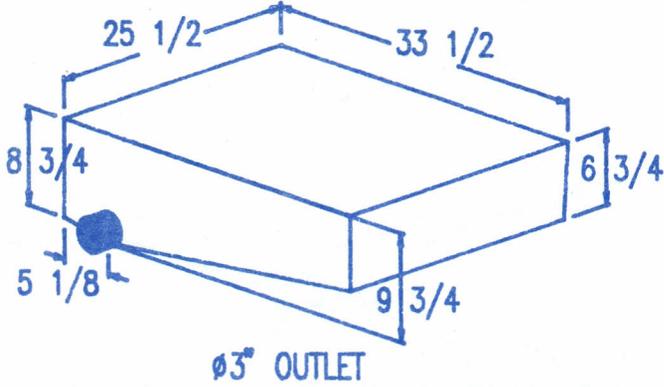
H136

26 GAL



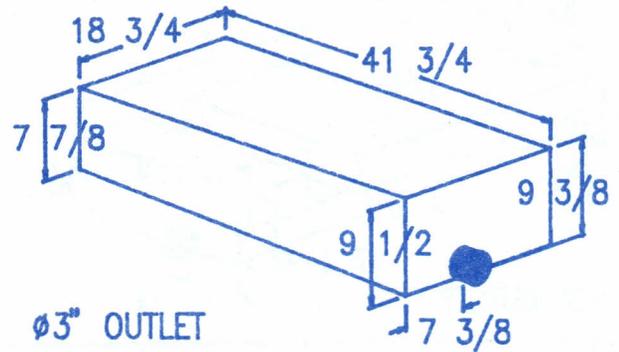
H81 R

26 GAL



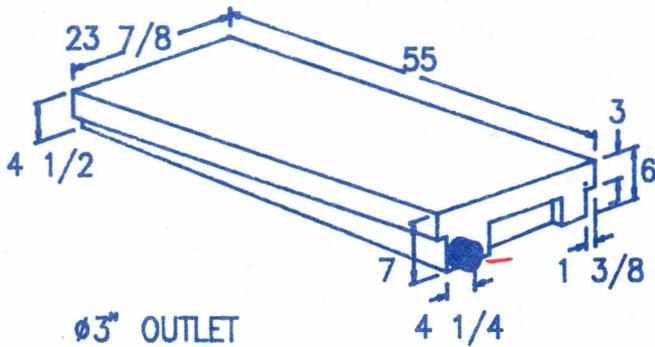
H242

27 GAL



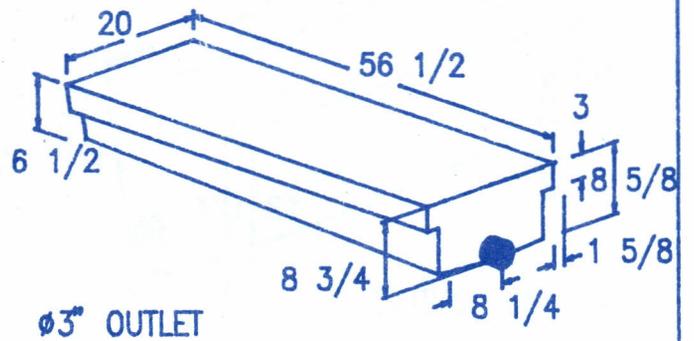
H78

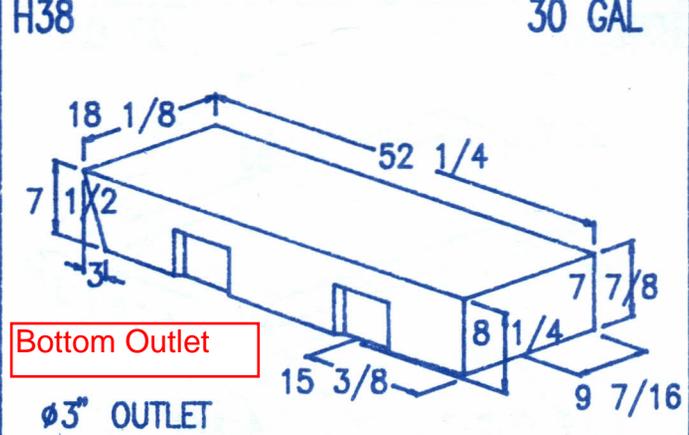
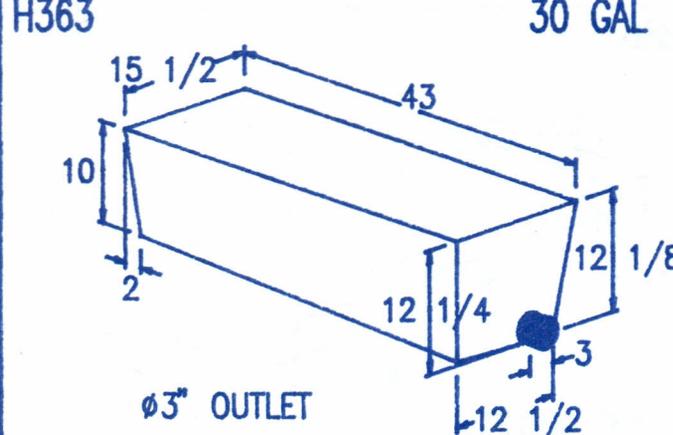
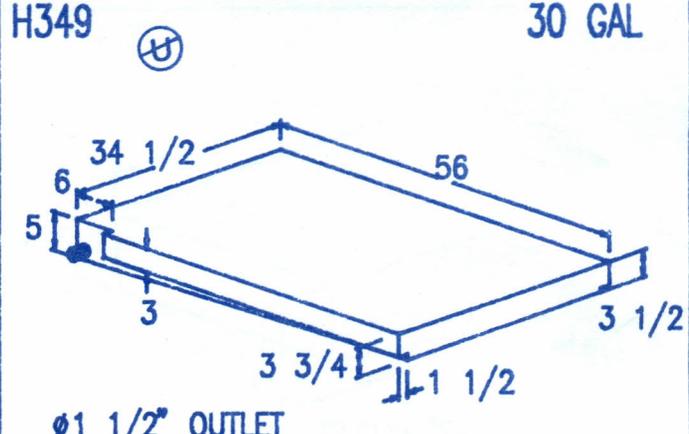
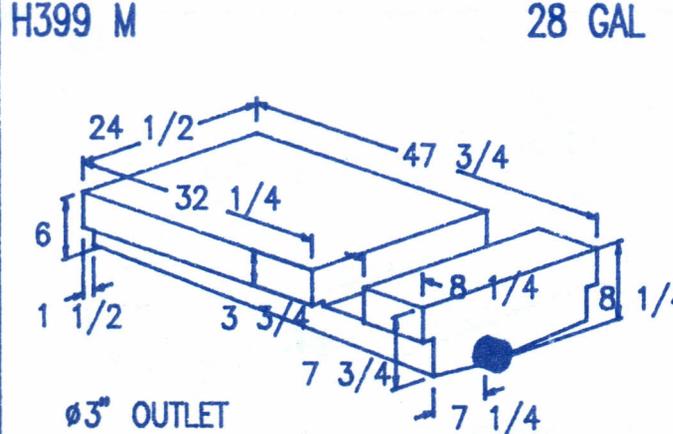
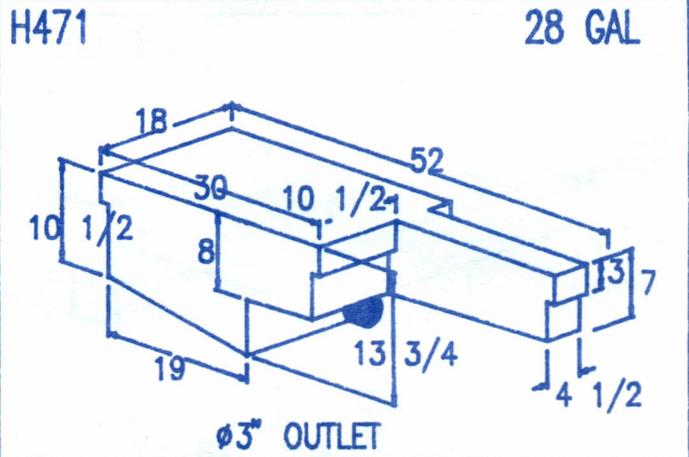
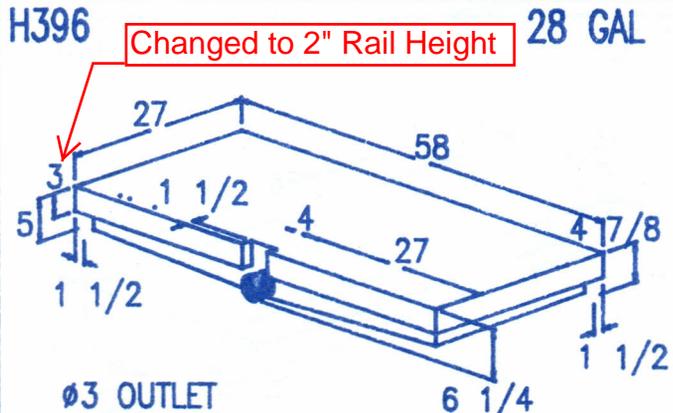
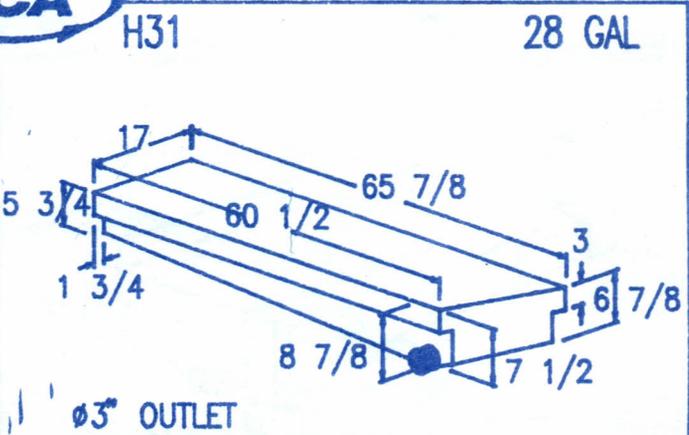
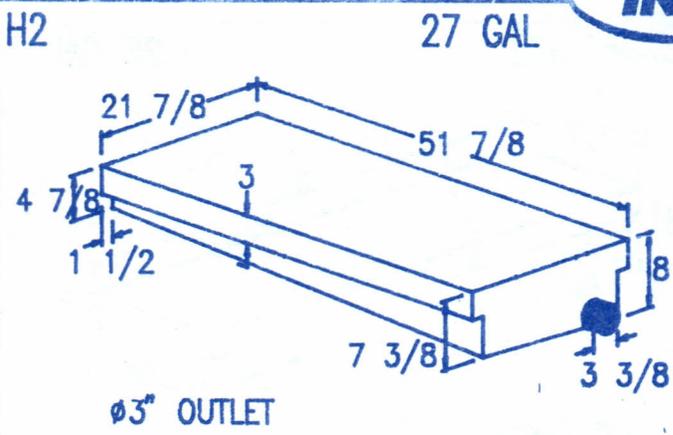
27 GAL

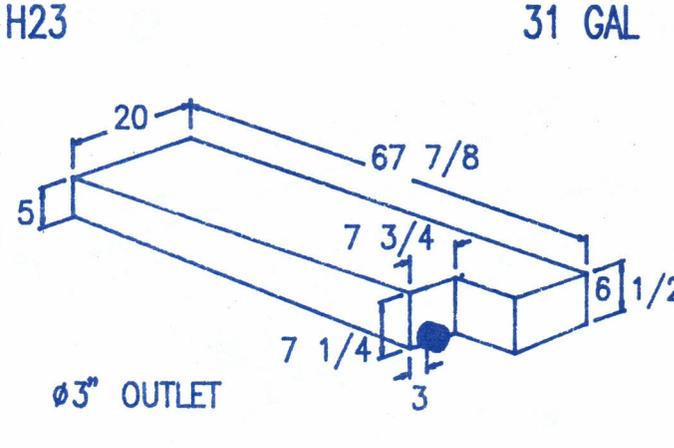
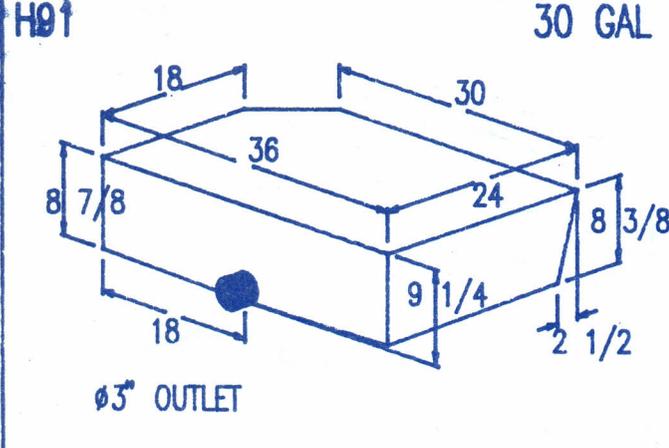
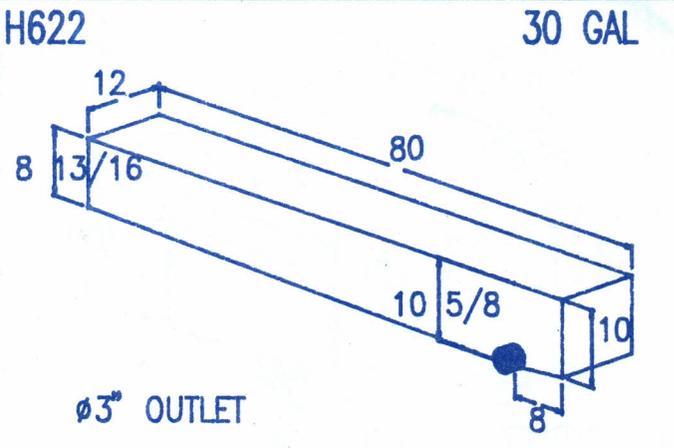
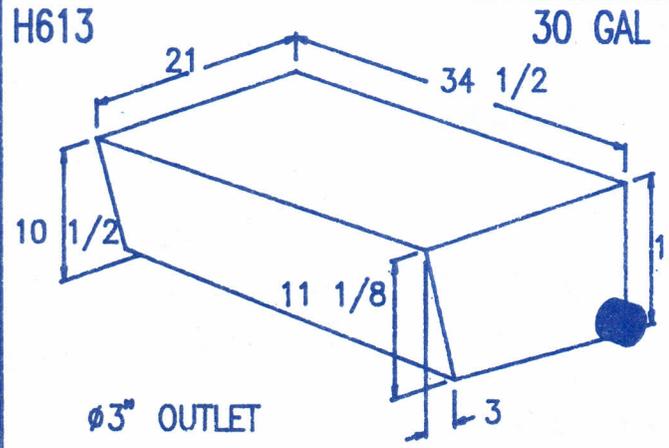
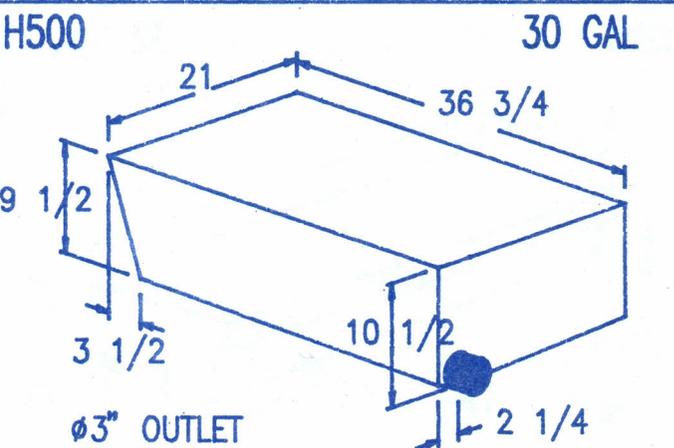
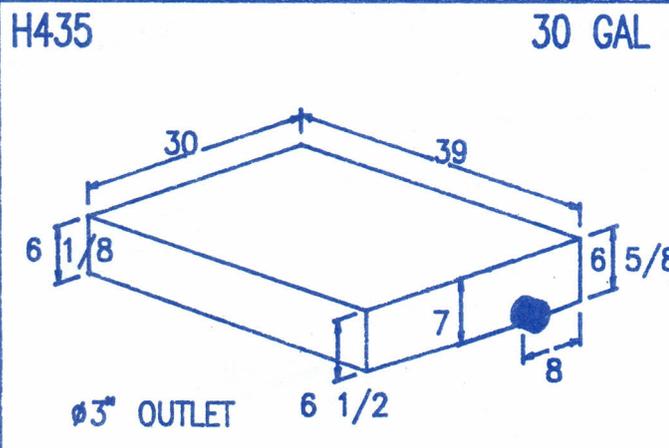
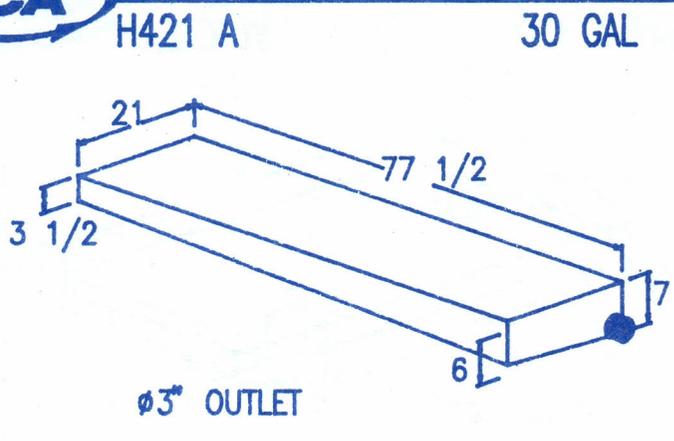
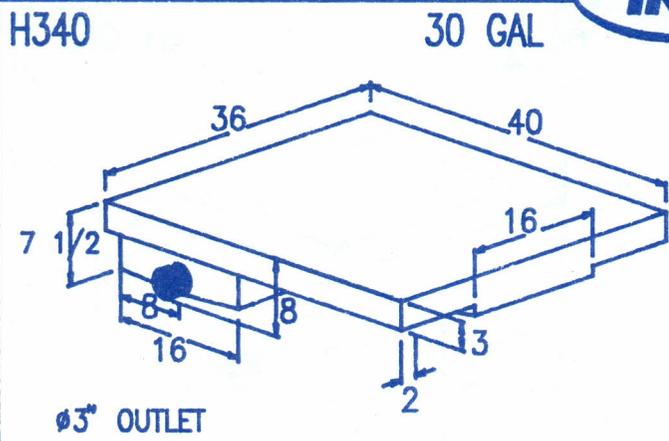


H86

27 GAL

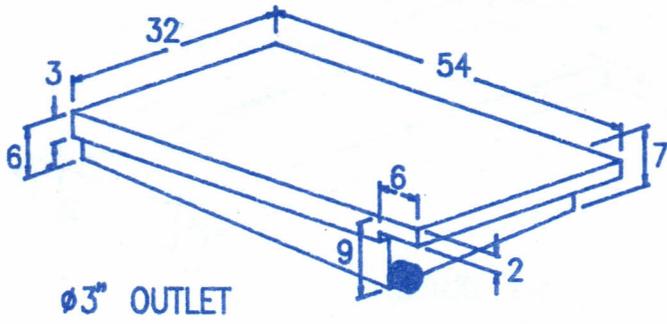






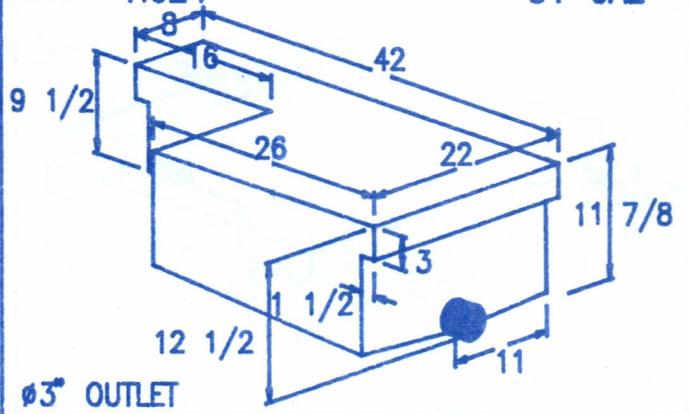
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31 GAL



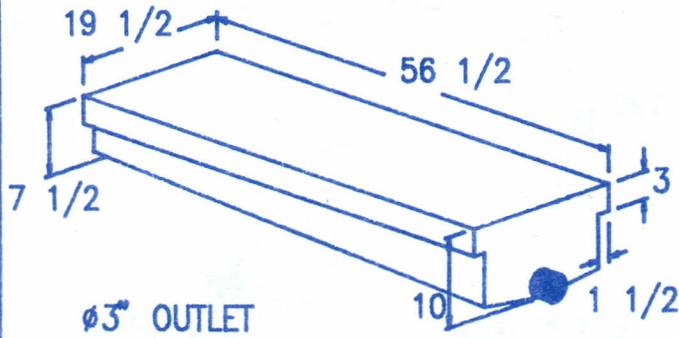
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31 GAL



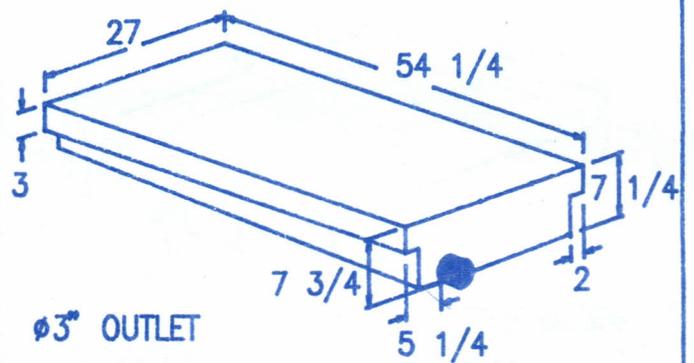
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32 GAL



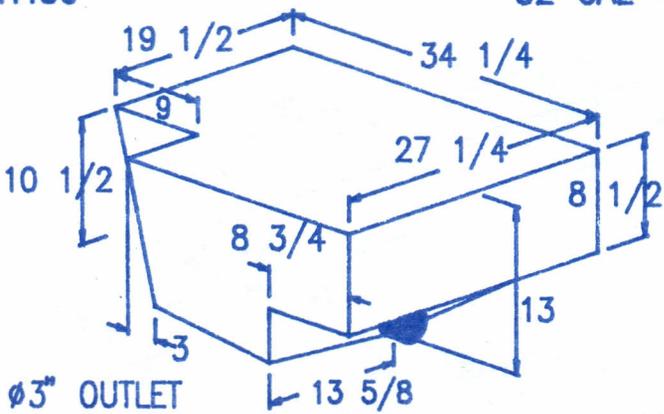
H32

32 GAL



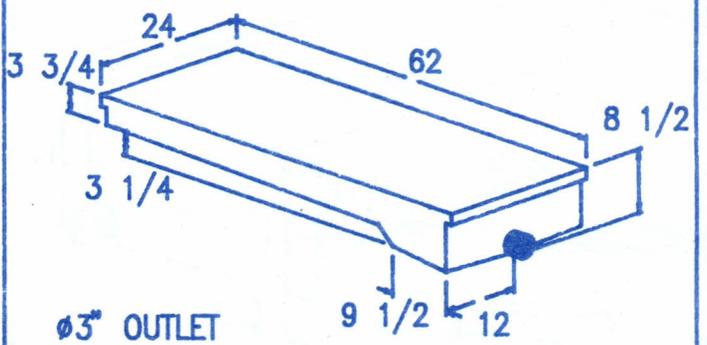
H450

32 GAL



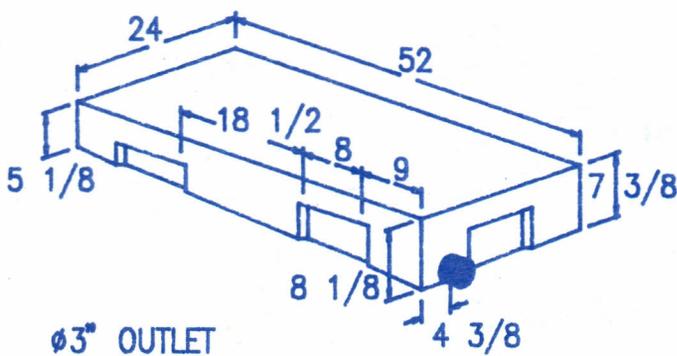
H51

32 GAL



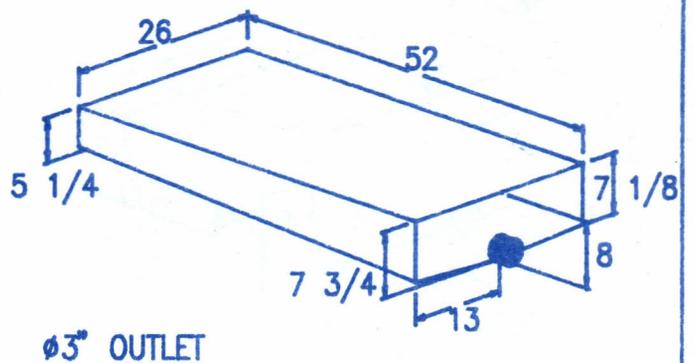
H13

33 GAL

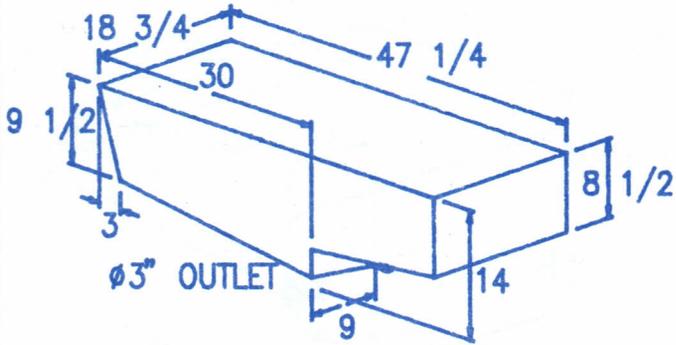


H151

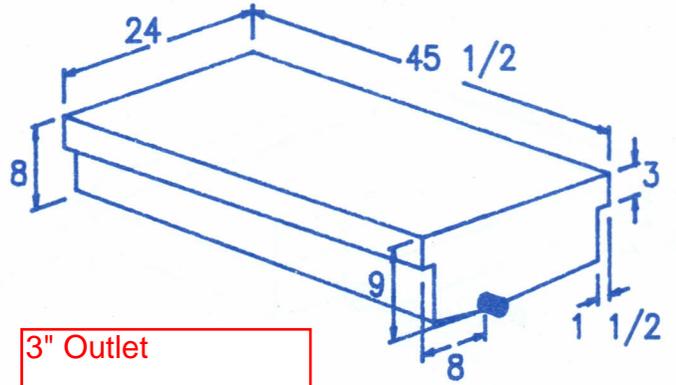
33 GAL



H327 M 33 GAL

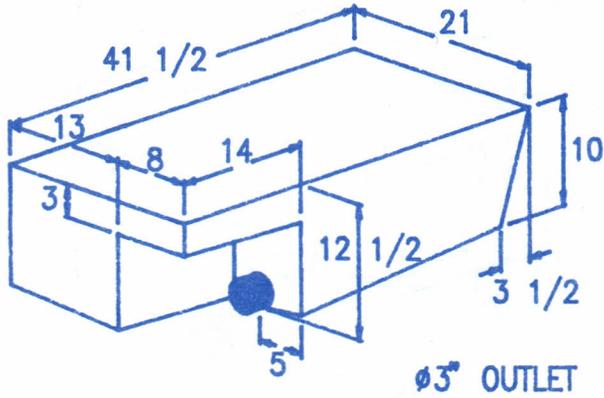


H94 M 33 GAL

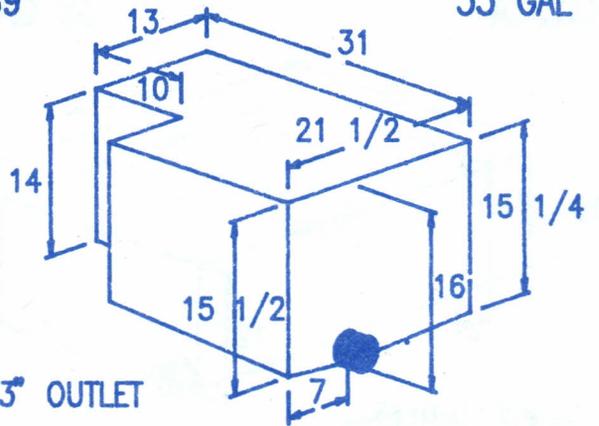


3" Outlet

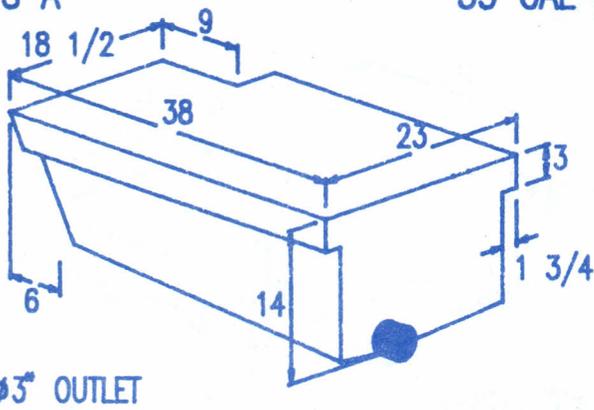
H357 M 35 GAL



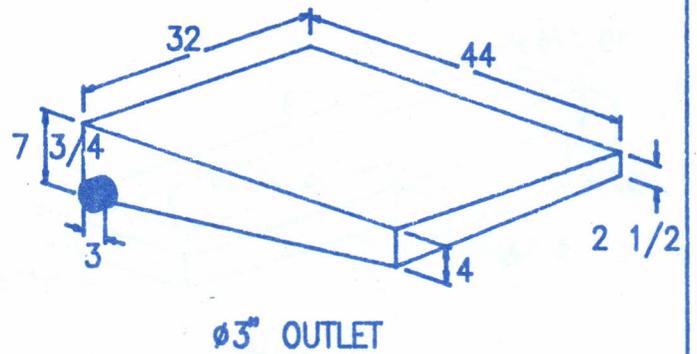
H389 35 GAL



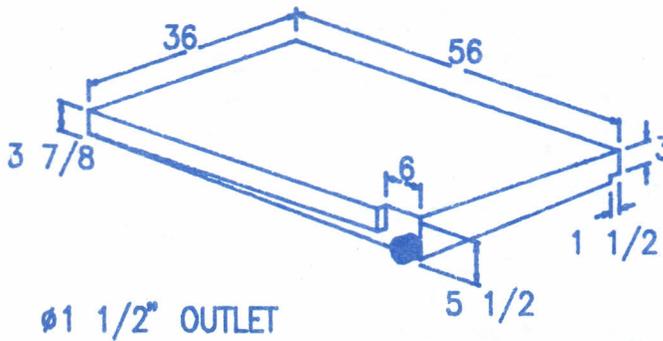
H418 A 35 GAL



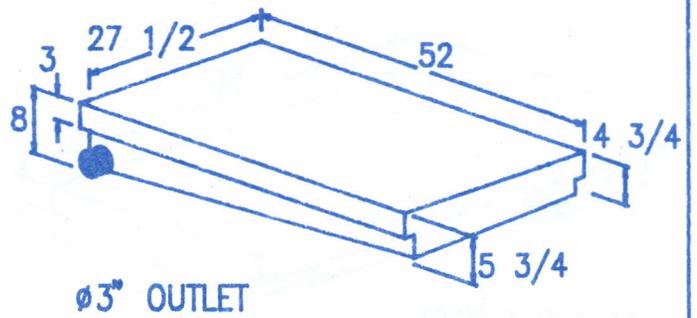
H45 35 GAL



H491 35 GAL



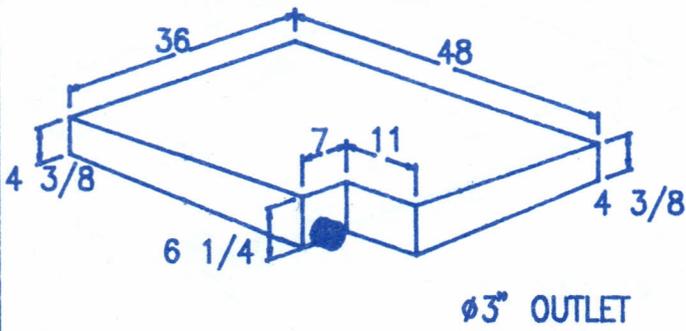
H517 35 GAL





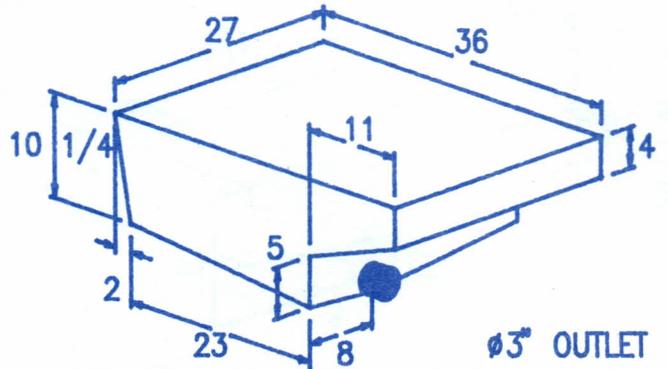
H100

36 GAL



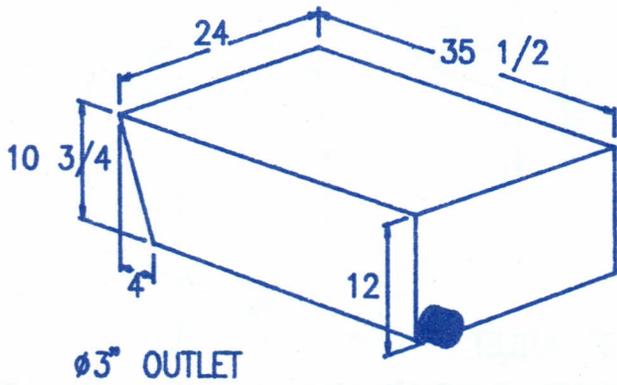
H134

36 GAL



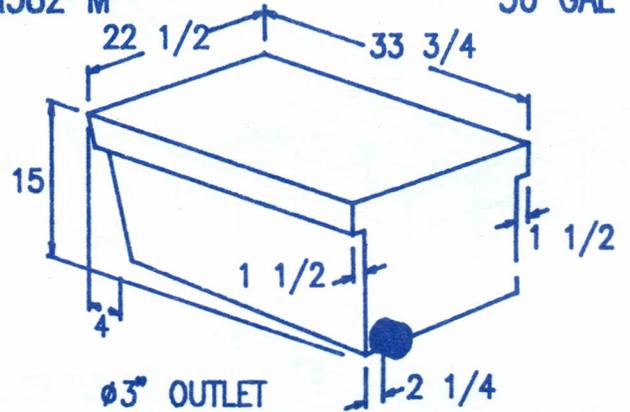
H313 A

36 GAL



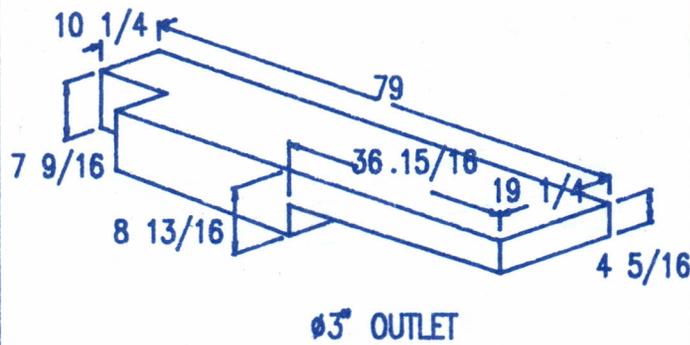
H382 M

36 GAL



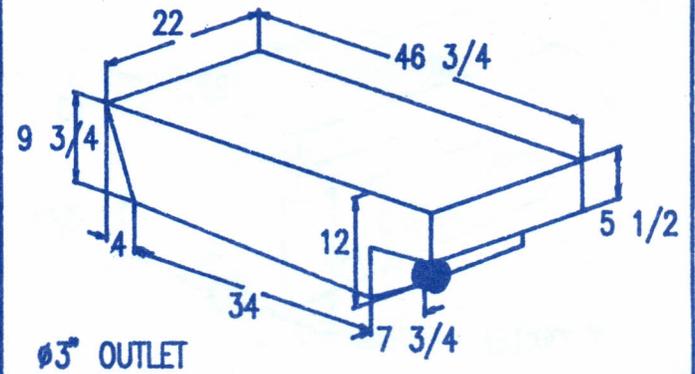
H618

36 GAL



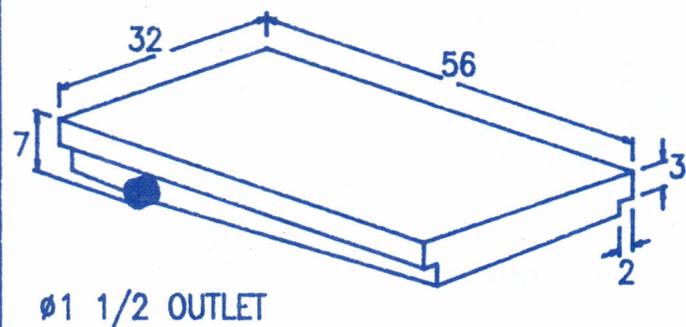
H19

37 GAL



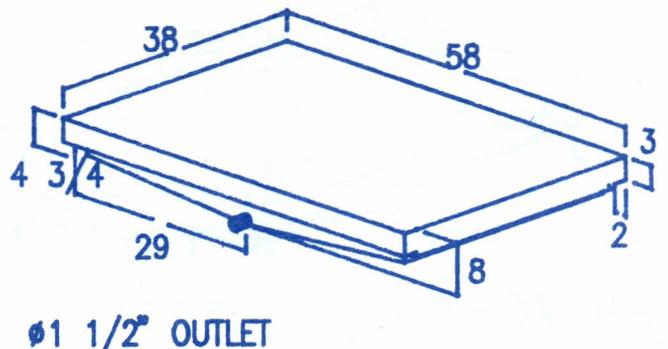
H324 A

37 GAL



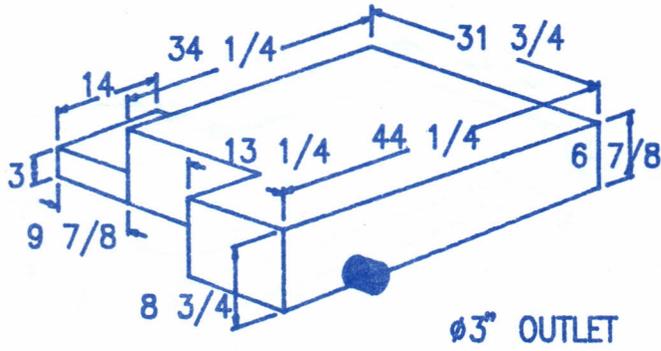
H640 G

37 GAL



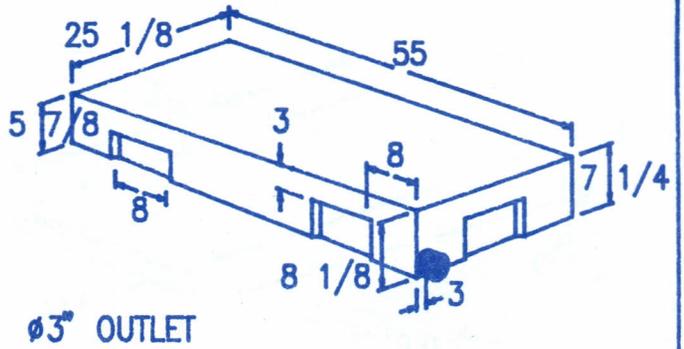
H601

37 GAL.



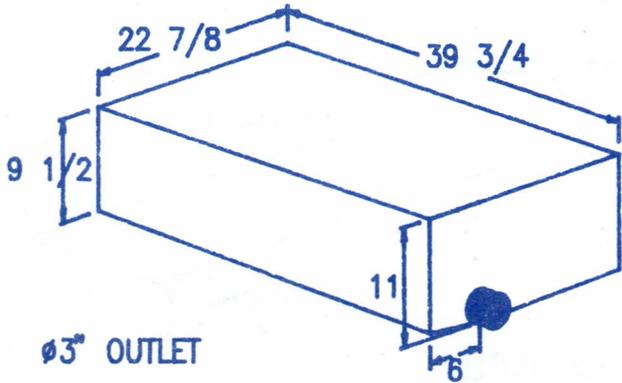
H8

37 GAL



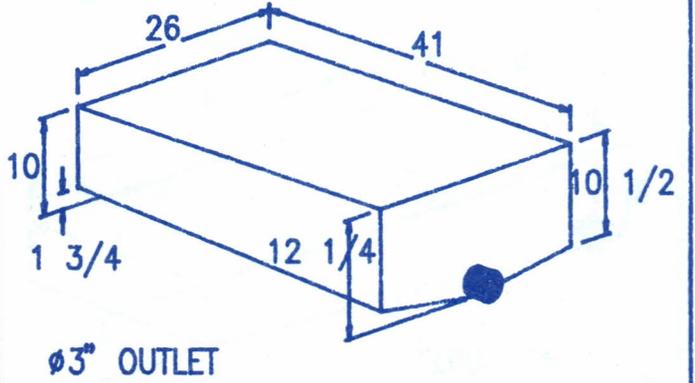
H410

38 GAL



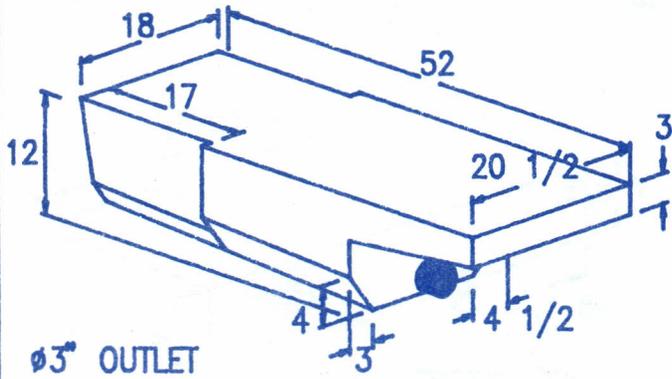
H503

38 GAL



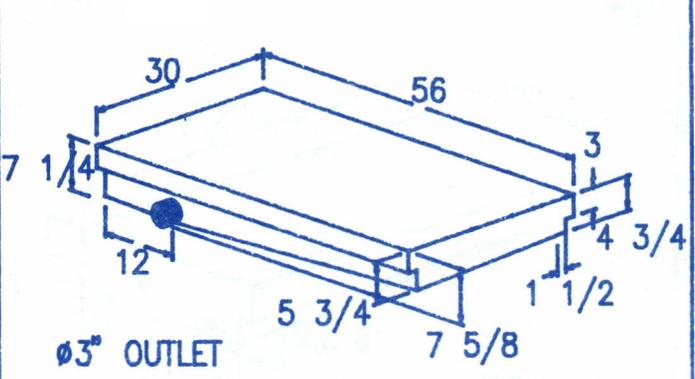
H615

38 GAL



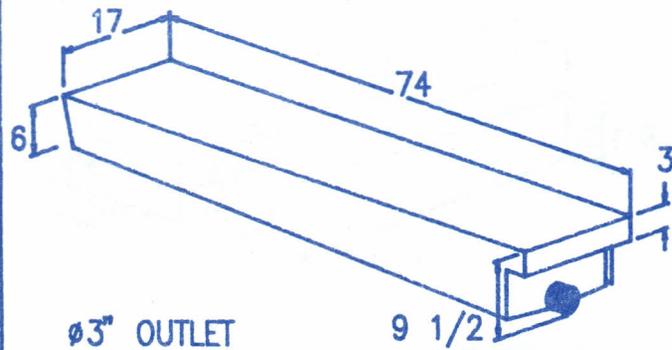
H350

40 GAL



H355 A

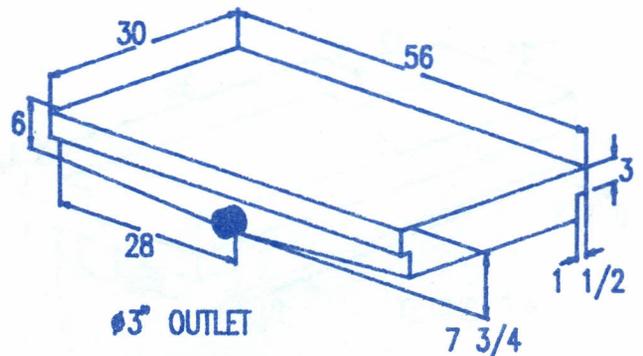
40 GAL



H607

Also See 607W for water tank version

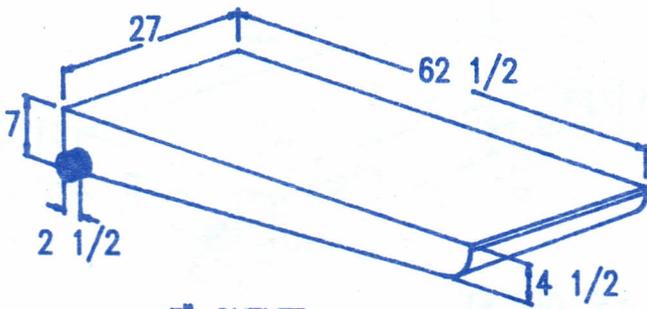
40 GAL



H628



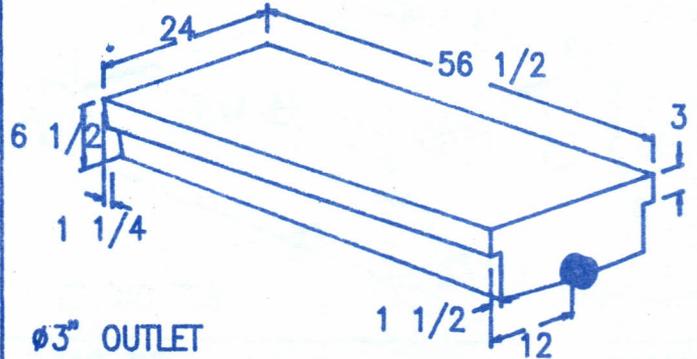
40 GAL



Ø3" OUTLET

H641

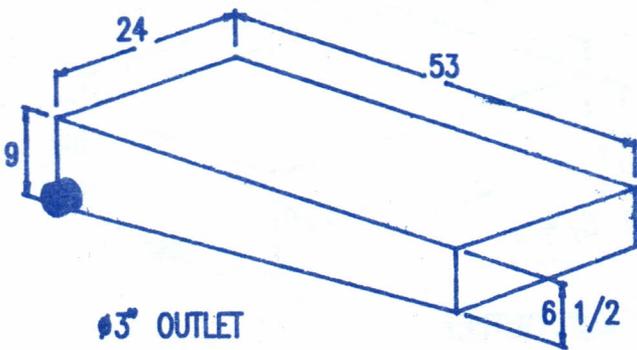
40 GAL



Ø3" OUTLET

H638

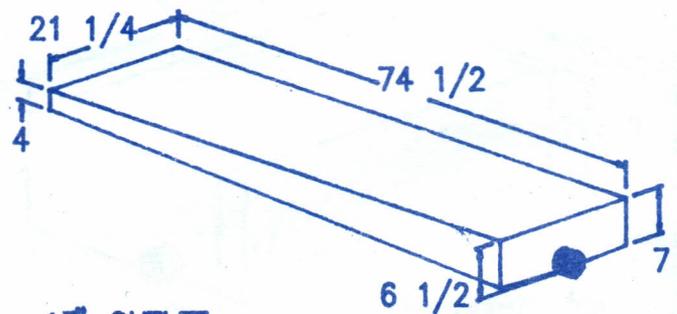
40 GAL



Ø3" OUTLET

H82 M

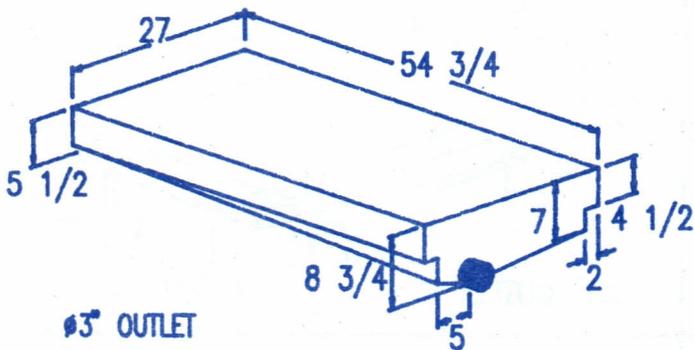
40 GAL



Ø3" OUTLET

H83

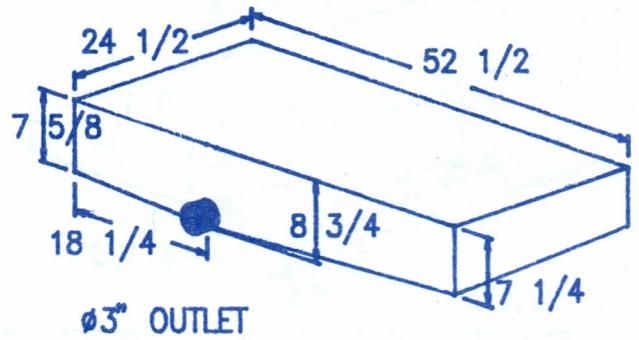
40 GAL



Ø3" OUTLET

H9

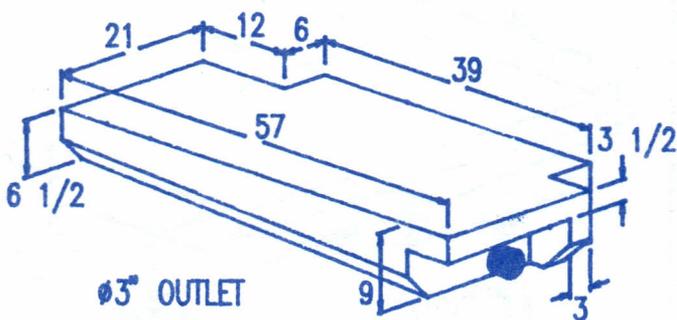
40 GAL



Ø3" OUTLET

H401

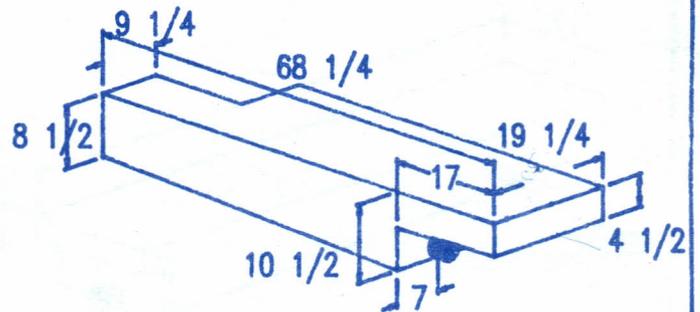
42 GAL



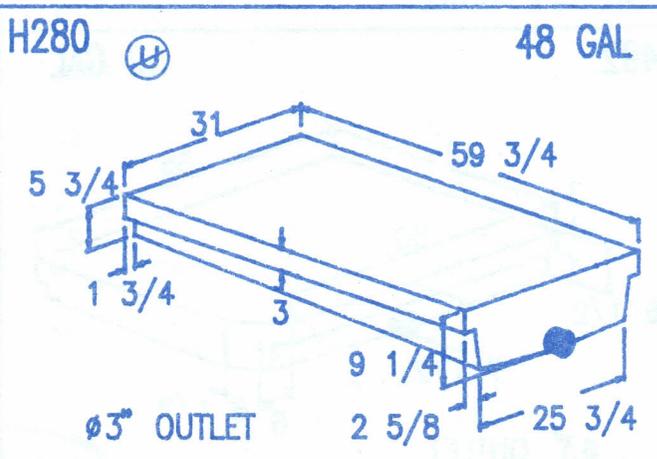
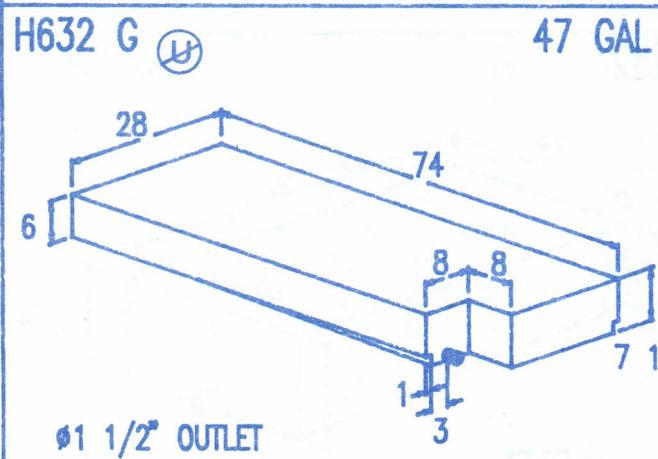
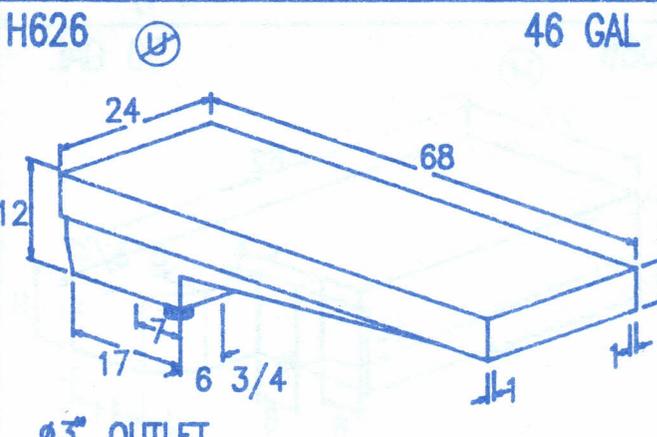
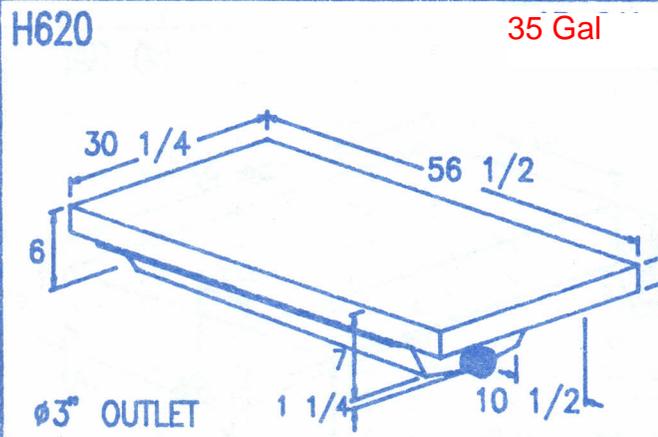
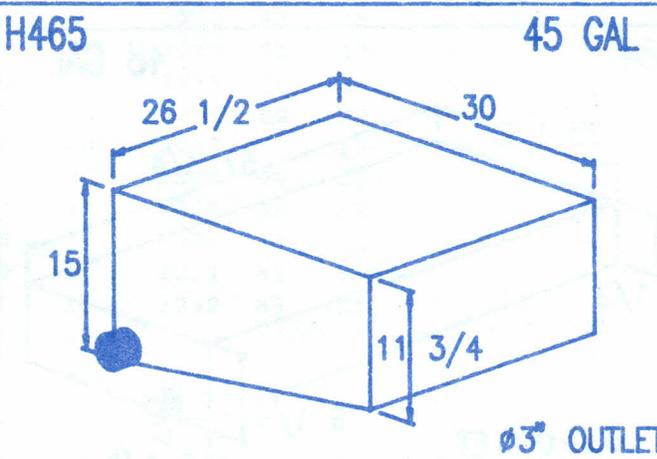
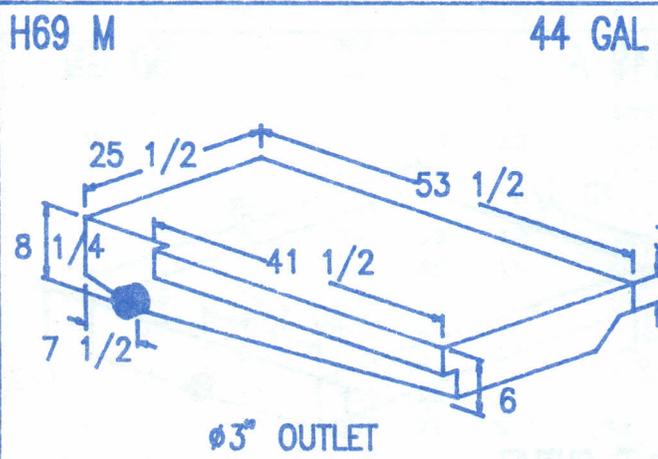
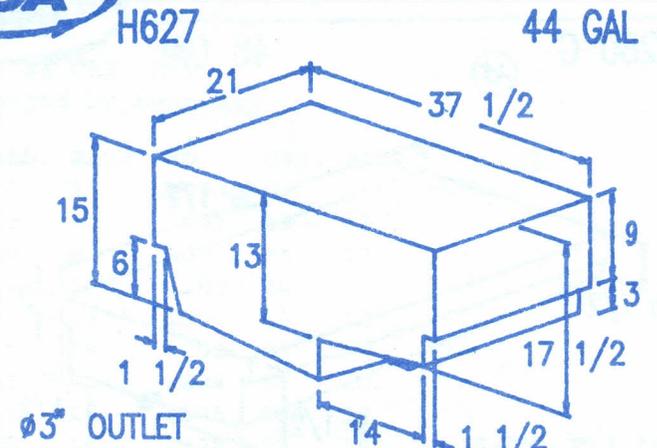
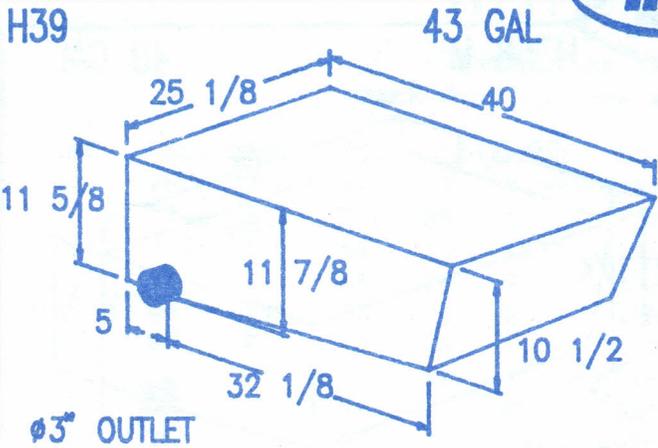
Ø3" OUTLET

H619

42 GAL



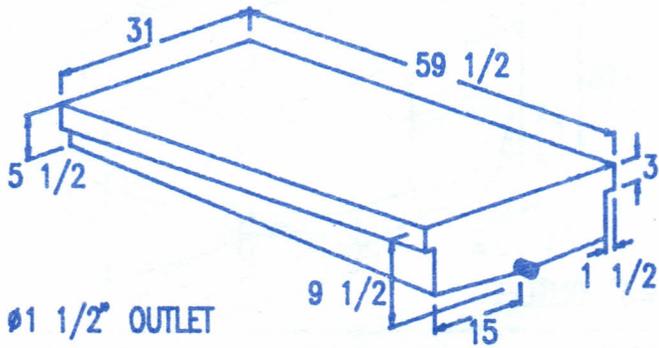
Ø3" OUTLET



H280 G

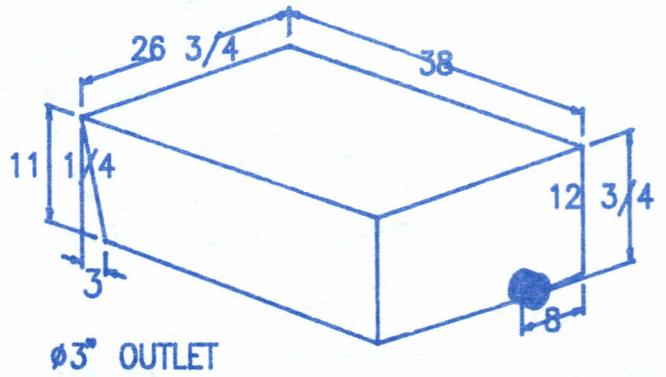


48 GAL



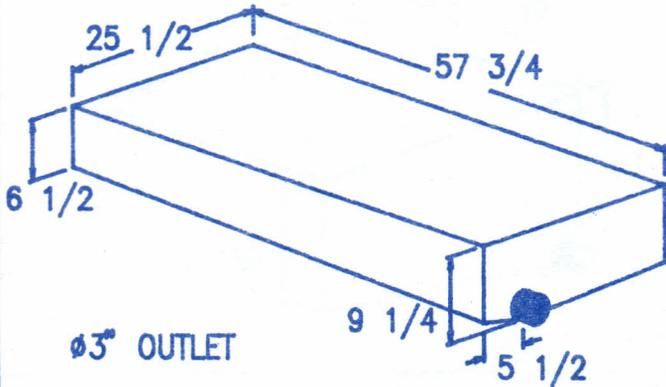
H358 M

48 GAL



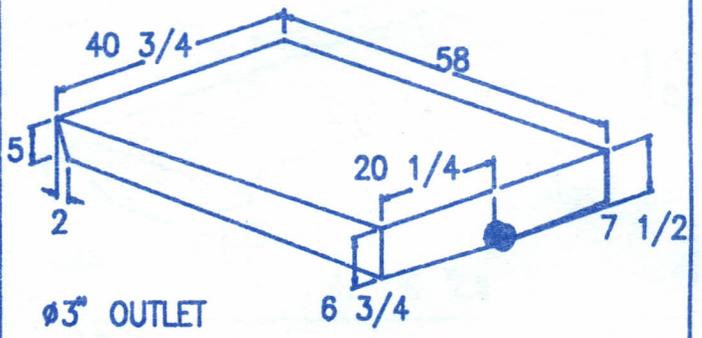
H84

48 GAL



H149 A

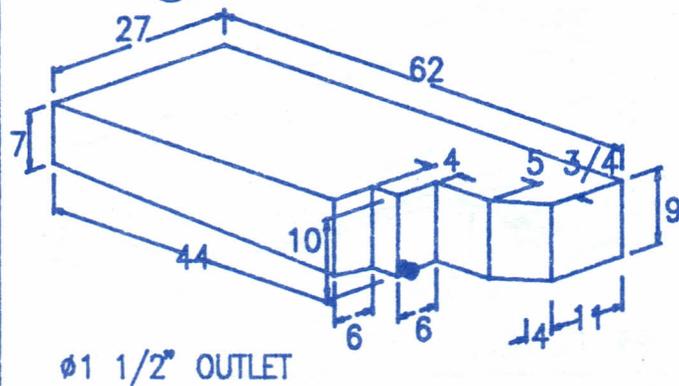
50 GAL



H386

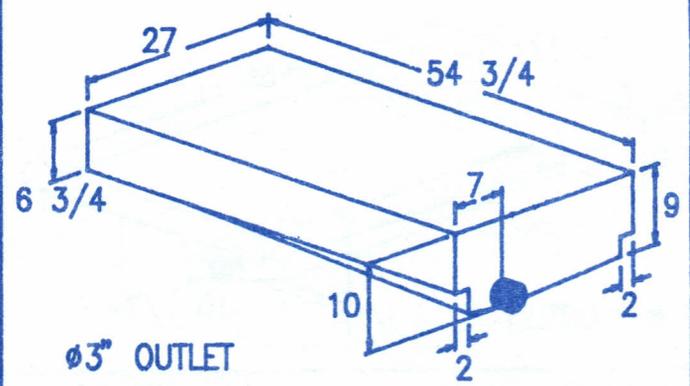


50 GAL



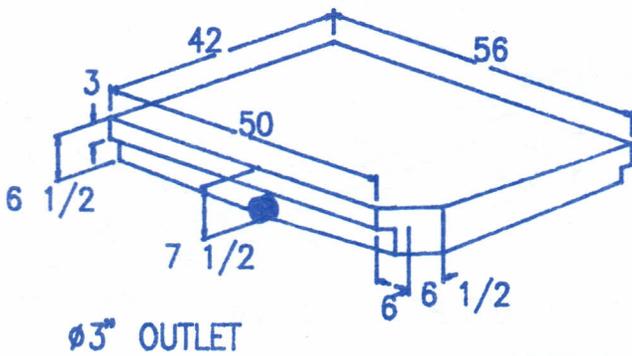
H617

50 GAL



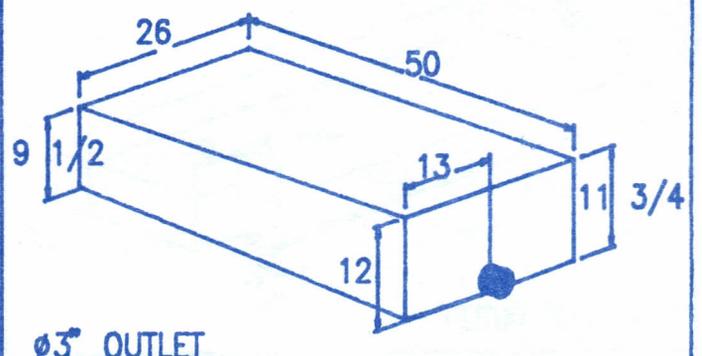
H492

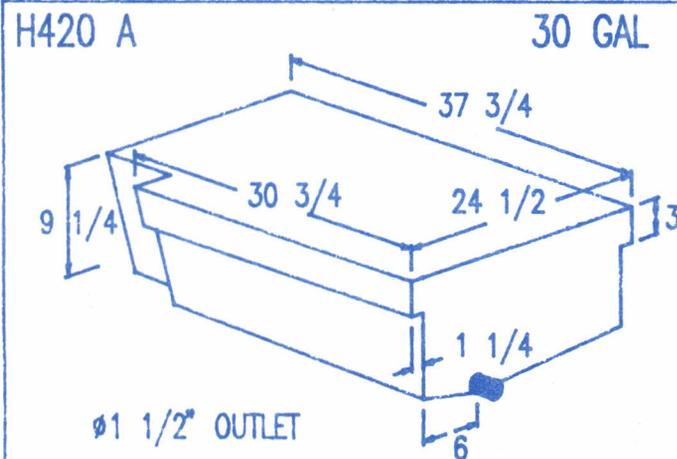
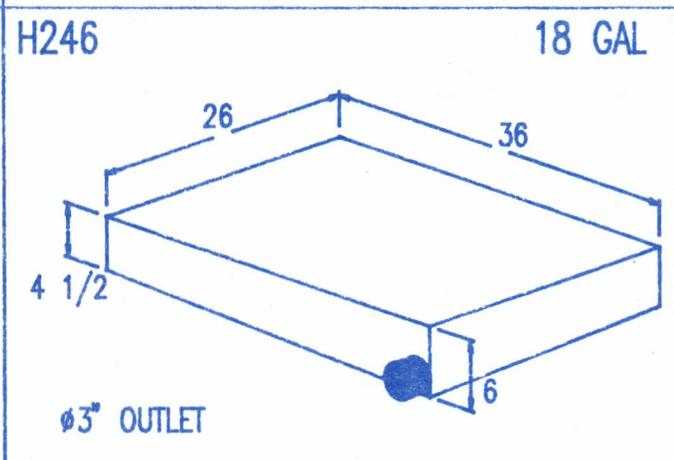
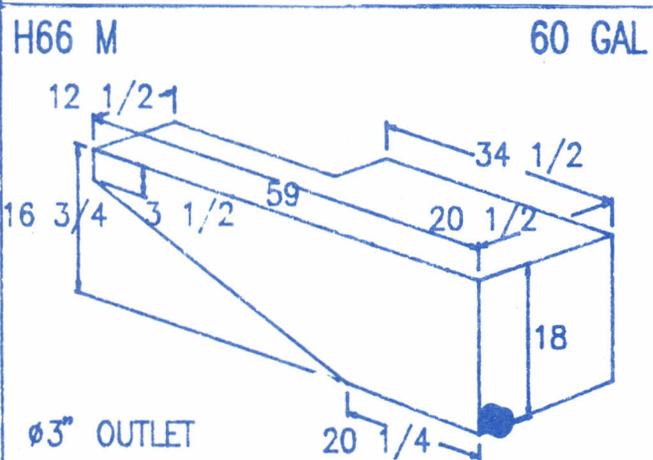
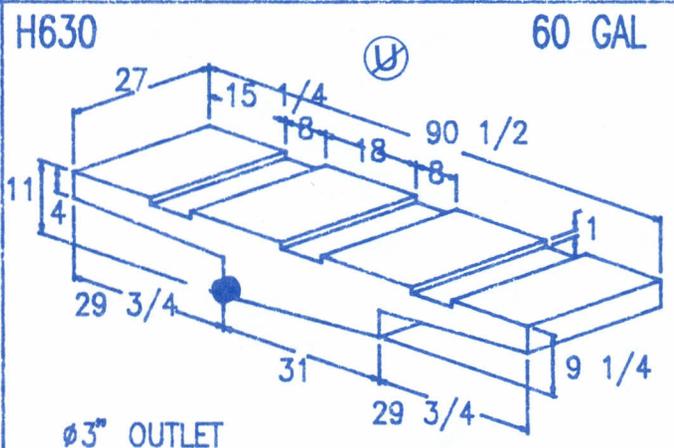
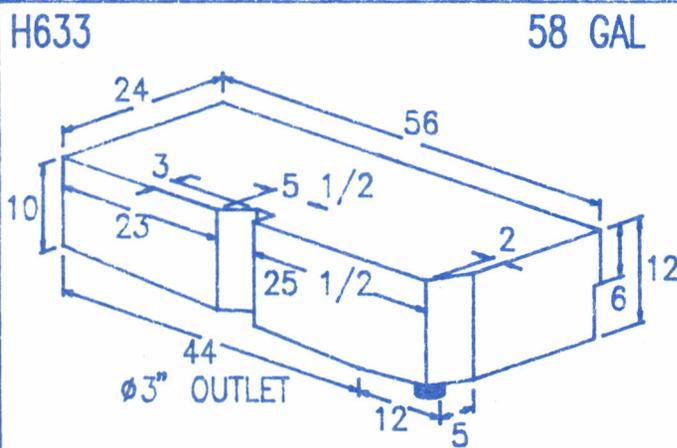
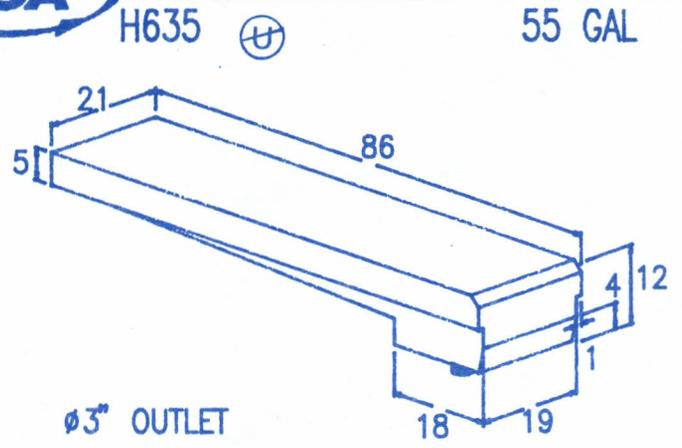
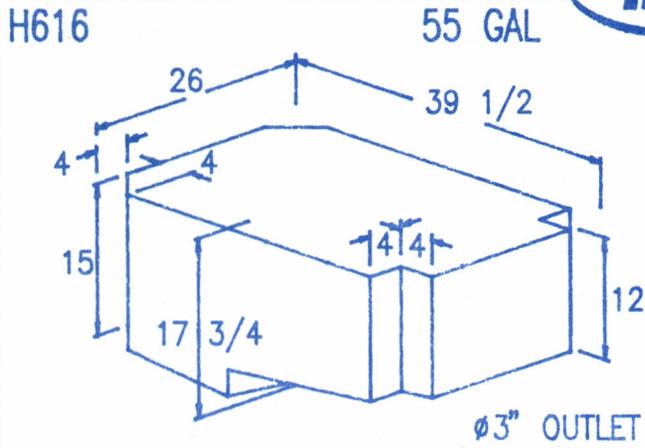
52 GAL



H152

55 GAL





OTHER R.V. PRODUCTS

- * PROPANE LINER
- * WHEELWELLS
- * COMPARTMENT LINERS
- * BATTERY BOXES
- * TANK COVERS
- * SKYLIGHTS



GENERAL POLYETHYLENE TANK INFORMATION

- **TANK** Types are two. Fresh water and waste holding. The latter is preceded by the letter H.
- **COLOR** of water tanks is natural white polyethylene and the color of waste tanks is black.
- **GLUE**, solvent cement or fiberglass resin will not bond to polyethylene.
- **CAPACITIES** are approximate and can vary depending on installation and other variables.
- **DIMENSIONS** are in inches and can vary in the rotomolding process.
- **STORAGE** in direct sunlight is not advised for prolonged periods.
- **FILLING** location should not exceed 12" above the tank to avoid excessive water pressure causing tank bulging which can damage the tank and the coach.
- **1 1/2" OUTLETS** on waste tanks, indicate, for waste water tanks only.
- **INSTALLATION** of tanks should be on a smooth flat surface. Excessive stress from protrusions, straps, hangers etc. must be avoided. Take care not to crosstread soft F.P.T. spinfittings. Do not overtighten.
- **PORT** attachment is done by spinwelding or installing Inca flexible connections by hand. Inca factory installed ports are recommended. A drawing can be faxed in showing sizes and centerline locations of fittings.
- **PATCHING** small holes can be done easily using a hot glue gun. Be sure to melt the tank surface with the tip of the gun before extruding in the hot glue.
- **SHIPPING** in approximately 3 days via UPS for most tanks. Tanks that are too large for UPS are indicated by  near the model number.
- **ADDITIONS** to our inventory are made regularly. If you do not see a specific tank or other product, please ask our sales staff to assist you.



TANK PORTS

EASY, NO SPINWELDING, NO GLUEING TANK CONNECTIONS, JUST DRILL THE PROPER SIZE HOLE IN THE TANK.

FOR WASTE TANKS

TO CONNECT A.B.S. PIPE AND THE INCA TOILET FLANGE. INSTALL BY PUSHING THE FLEXIBLE BOTTOM LIP INTO THE HOLE OF THE WASTE TANK TOP. INSERT THE A.B.S. PIPE USING A TWISTING MOTION. THE RUBBER WILL EXPAND AND EFFECT THE SEAL, NO CLAMP NEEDED.

A.B.S. PIPE SIZE	1 1/2	2	3
DRILL HOLE	2 1/8	2 5/8	3 3/4
CAT. NO.	OR23	OR24	OR25

TOILET FLANGE CAT. NO. 414

FOR USE WITH OR25, 3" FLEX FITTING ABOVE, HAS 4" OF INSERT LENGTH OR CAN BE CUT, A.B.S. CAT.NO. 414.

3" TANK OUTLET CONVERTERS

CAT.NO.OS20A CONVERTS 3" FEMALE TANK OUTLET TO 3" FEMALE A.B.S. OUTLET FOR SOLVENT WELDING, USE NO.64 CLAMP,

CAT.NO.920 CONVERTS 3" FEMALE TANK OUTLET TO 1 1/2 A.B.S. FOR SOLVENT WELDING, USE NO.64 CLAMP.

FOR WATER TANKS

TO CONNECT 1 1/4 FILL TUBING OR 1/2 THREADED FITTINGS TO WATER TANKS, DRILL THE TANK, INSERT THE RUBBER / PLASTIC FITTING AND TWIST.

1 1/4 MALE BARB	1/2 FEMALE PIPE THREAD
DRILL HOLE 2	DRILL HOLE 1 1/8
CAT. NO. PS10	CAT. NO. PS2

PROBE CAT.NO.424

RUBBER INSERT EXPANDS IN 3/8 HOLE FOR ELECTRICAL WIRE CONNECTION. INCLUDES STAINLESS STEEL SCREW.

FILTER SCREEN CAT.NO.A217

1/2" FILTER SCREEN INSERTS INTO THE 1/2" F.P.T. SPIN FITTING NO.OS3. PROVIDES PROTECTION FOR THE WATER PUMP.



SPINWELDING SUPPLIES

THE INCA SPINWELD SYSTEM FOR ROTOMOLDED PLASTIC TANKS, IN USE TODAY BY MANY, ORIGINATED IN 1965 AT INCA. THE COMPLETE LINE OF FITTINGS, FIXTURES, TECHNIQUE AND TANKS ARE NOW AVAILABLE FOR ALL.

FEMALE PIPE THREAD SPINFITTINGS

F.P.T. SIZE	1/4	3/8	1/2	3/4	1	1 1/4	1 1/4	1 1/2	1 1/2	2	3	3
RAISED	X	X	X	X	X	X		X		X	X	
FLAT							X		X			X
FIXTURE	A	B	B	C	D	B	B	E	E	F	G	H
HOLE SIZE	3/4	7/8	7/8	1 1/4	1 1/2	2	2	2	2 1/2	2 1/2	3 3/4	3 3/4
ROUTER H.P.	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	3	3	3	3	3
CAT. NO.	OS1	OS2	OS3	OS33	OS30	OS19	OS19F	OS4B	OS4F	OS5	OS6AB	OS6B

INCA

SLIP SPINFITTINGS FOR WASTE HOLDING TANKS - USE CLAMP

A.B.S. PIPE SIZE	1 1/4	1 1/2	2	3
RAISED	X	X	X	X
FIXTURE	J	C	D	I
HOLE SIZE	2	2 1/8	2 5/8	3 3/4
ROUTER H.P.	1 1/2	1 1/2	3	3
CLAMP NO.	28	28	56	56
CAT. NO.	OS32	OS8	OS10	OS7

SPINWELD WATER TANK FILL CONNECTIONS

1 1/4 MALE BARB	1 1/4 FEMALE SLIP
X	X
L	M
1 5/8	1 5/8
1 1/2	1 1/2
20	20
MB9	OS9

SPIN PATCHES

O.D. SIZE	1	1 7/8	2 1/4	3 1/2	4 1/2
FIXTURE	K	B	E	F	G
HOLE SIZE	1/4 - 1/2	3/4 - 1 1/4	1 1/2 - 1 3/4	2 - 2 3/4	3 - 3 3/4
CAT. NO.	OS13	OS12	OS11	OS35	OS31

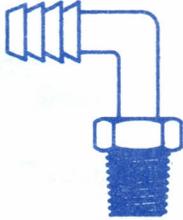
SPIN PROBE CAT. NO. OS21

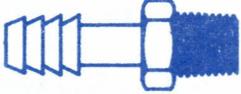
STAINLESS STEEL, THREADED FOR SCREW ATTACHMENT OF ELECTRICAL WIRE, IN WATER GAUGE USE. DRILL 3/8" HOLE, USE FIXTURE K ON A SMALL ROUTER. SEE TANK PORTS FOR ALTERNATE.

PLASTIC FITTINGS, TUBING, CLAMPS, DRAIN COCKS AND ACCESSORIES

INCA

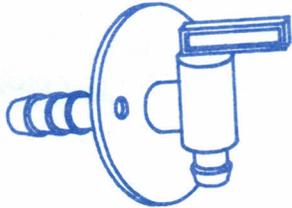
BARB x BARB ELBOWS, FOR WATER SYSTEM		
CAT. NO. 607	$\frac{3}{8}$ USE WITH $\frac{3}{8}$ TUBING NO. 703	
CAT. NO. 608	$\frac{1}{2}$ USE WITH $\frac{1}{2}$ CLEAR TUBING NO. 706	
CAT. NO. 614	$1 \frac{1}{4}$ USE WITH $1 \frac{1}{4}$ FLEX FILL TUBING NO. 705	

MALE THREAD x BARB ELBOWS		
CAT. NO. 604	$\frac{1}{2}$ M.P.T. X $\frac{3}{8}$ BARB	
CAT. NO. 605	$\frac{1}{2}$ M.P.T. X $\frac{1}{2}$ BARB	
CAT. NO. 611	$1 \frac{1}{4}$ " M.P.T. X $1 \frac{1}{4}$ BARB	

ADAPTERS - MALE THREAD x BARB		
CAT. NO. 904	$\frac{1}{2}$ MPT X $\frac{3}{8}$ BARB	
CAT. NO. 905	$\frac{1}{2}$ MPT X $\frac{1}{2}$ BARB	
CAT. NO. 907	$1 \frac{1}{4}$ MPT X $1 \frac{1}{4}$ BARB	

TUBING	
CAT. NO. 705	$1 \frac{1}{4}$ FLEX TUBING FOR WATER TANK FILL-10' LENGTHS, 100' PER BOX
CAT. NO. 706	$\frac{1}{2}$ CLEAR VINYL FOR WATER TANK DRAIN AND VENT SYSTEM 100' ROLLS
CAT. NO. 703	$\frac{3}{8}$ CLEAR VINYL FOR WATER TANK DRAIN AND VENT SYSTEM 100' ROLLS

TUBING CLAMPS, STAINLESS STEEL GEAR TYPE		
CAT. NO. 6	FOR $\frac{1}{2}$ AND $\frac{3}{8}$ CLEAR TUBING	
CAT. NO. 28	FOR $1 \frac{1}{2}$ ABS SLIP CONNECTION	
CAT. NO. 20	FOR $1 \frac{1}{4}$ WATER FILL FLEX TUBING	
CAT. NO. 64	FOR WASTE TANK OUTLET	

PLASTIC DRAIN COCKS, WHITE		
CAT. NO. A-207	$\frac{3}{8}$ BARBED WITH FLANGE	
CAT. NO. A-208	$\frac{1}{2}$ BARBED WITH FLANGE	
CAT. NO. A-209	$\frac{3}{8}$ MALE THREAD WITH FLANGE	
CAT. NO. A-210	$\frac{3}{8}$ MALE THREAD	
CAT. NO. A-214	$\frac{1}{2}$ MALE THREAD	

Limited Warranty

Inca Plastics, ("Inca") warrants to the Purchaser of the product and related parts to which this warranty relates (the "Unit") that Inca will, as set forth below, repair or furnish a replacement Unit and any related parts furnished by Inca in the event of a failure of the Unit, which failure is found by Inca to have occurred in normal use and service. Such repair or replacement will be made at the original place of sale, within the applicable periods specified, because of any factory defect in material or workmanship.

THE UNIT

If the Unit or its parts provided by Inca fail within one (1) year after the date of the sale by Inca, Inca will make the necessary repairs or furnish a new replacement Unit or part.

THESE WARRANTIES WILL NOT APPLY

- (A.) to defects or malfunctions resulting from failure to properly install, secure or, use;
- (B.) to failures resulting from abuse, accident or, negligence;
- (C.) to Units or parts which are not installed in the United States of America, and in accordance with applicable local codes, ordinance and good trade practices.

CONSEQUENTIAL DAMAGE

Inca shall not be responsible for any loss or damage to personal property in or near the Unit or other consequential damage to the extent such damages are excluded under applicable state law. No responsibility is assumed for loss of use of the Unit or inconvenience.

SERVICE LABOR RESPONSIBILITY

In making repairs or furnishing replacement, Inca assumes no responsibility for any labor expenses for service, removal, or reinstallation. Such costs are the responsibility of the Purchaser.

MISCELLANEOUS

No one is authorized to make any other warranties on Inca's behalf. Any implied warranties, including merchantability or fitness for a particular purpose, shall not, with respect to the Unit, extend beyond one (1) year from the date of sale by Inca. Cross-linked polyethylene tanks warranty period is 5 years.

Note: All dimensions and capacities in this catalog are nominal.

The logo consists of the word "INCA" in a bold, sans-serif font, centered within a horizontal oval border.