

ITEM NO.	PART NUMBER	QTY REQD.	NOMENCLATURE OR DESCRIPTION
1	33007	1	FRAME WELDMENT
2	33040	2	STRUT WELDMENT
3	33010	2	SADDLE WELDMENT
4	33030	1	CONTROL STAND WELDMENT
5	30561	1	TRAILER STAND WELDMENT
6	30311	2	TOP BAND
7	33039	1	T-25 AXLE
8	10760	1	POLYETHYLENE TANK / 25 GAL.
9	13607	1	STRAINER/POLYPRO/50 MESH
10	14052	1	1 1/4" AV POLY TANK FITTING
11	10818	1	1 /14" TANK FITTING NUT
12	14077	1	LARGE VITON O-RING
13	13757	1	1 1/4" M-NPT X 3/4 F-NPT REDUCER
14	13492	3	3/4" NPT NYLON CLOSE NIPPLE
15	13007	1	3/4" FPT PP BALL VALVE
16	13695	1	3/4" F-NPT THREADED ELBOW
17	13355	1	3/4NPT X3/4 NYLON HOSE BARB EL.
18	13353	1	3/4NPT X1/2 NYLON HOSE BARB EL.
19	10773	1	AGITATOR
20	10816	1	3/4" DT TANK FITTING
21	10799	2	SMALL TANK FITTING NUT
22	10800	2	SMALL VITON O-RING
23	10797	24"	3/4" I.D. X 40 PSI CLEAR HOSE
24	10804	1	LEVEL INDICATOR BALL
25	10801	3	3/4" HB X 3/4" NPT "L" W/FLANGE
26	10802	3	3/4" TANK FITTING NUT W/FLANGE
27	10803	3	3/4" RUBBER SEAL

DWG. NO.			REV.	
30912			C	
REV	CHANGE	BY	DATE	ECN
IR	INITIAL RELEASE	W.E.S.	2/3/99	---
A	B.O.M. CHANGES	M.J.T.	2/25/99	0571
B	CHANGE PART NUMBER	T.R.M.	1/31/00	074
C	CHANGE SERIAL # PLATE	T.R.M.	6/8/00	0792

ADD THIS REVISION AT NEXT DRAWING CHANGE

See ECR Change #0980 for Details
Add Qty. (1) Each 15852, 15853

28	14145	2	15" DIA. X6" TRD. WHEEL & TIRE
29	13197	2	5/8" I.D. LOCKING COLLAR
30	10205	4	FLAT WASHER 5/8" PLATED
31	10017	2	HEX BOLT 5/16 X 1 GR.5 PLATED
32	10019	4	HEX BOLT 5/16 X 2 GR.5 PLATED
33	10033	6	HEX BOLT 3/8 X 2 GR.5 PLATED
34	10035	4	HEX BOLT 3/8 X 3 GR.5 PLATED
35	10201	12	FLAT WASHER 5/16" PLATED
36	10202	20	FLAT WASHER 3/8" PLATED
37	10175	10	LOCK NUT 3/8" PLATED
38	10154	6	LOCK NUT 5/16" PLATED
39	10339	2	RIVET FOR SERIAL # PLATE
40	11727	1	SERIAL NUMBER PLATE
41	13531	2	STAINLESS STEEL CLAMP 5/8" TO 3/4"
42	10416	1	LOCK PIN

All Dimensions in Inches Unless Otherwise Specified
Dimensions in [] are in Millimeters

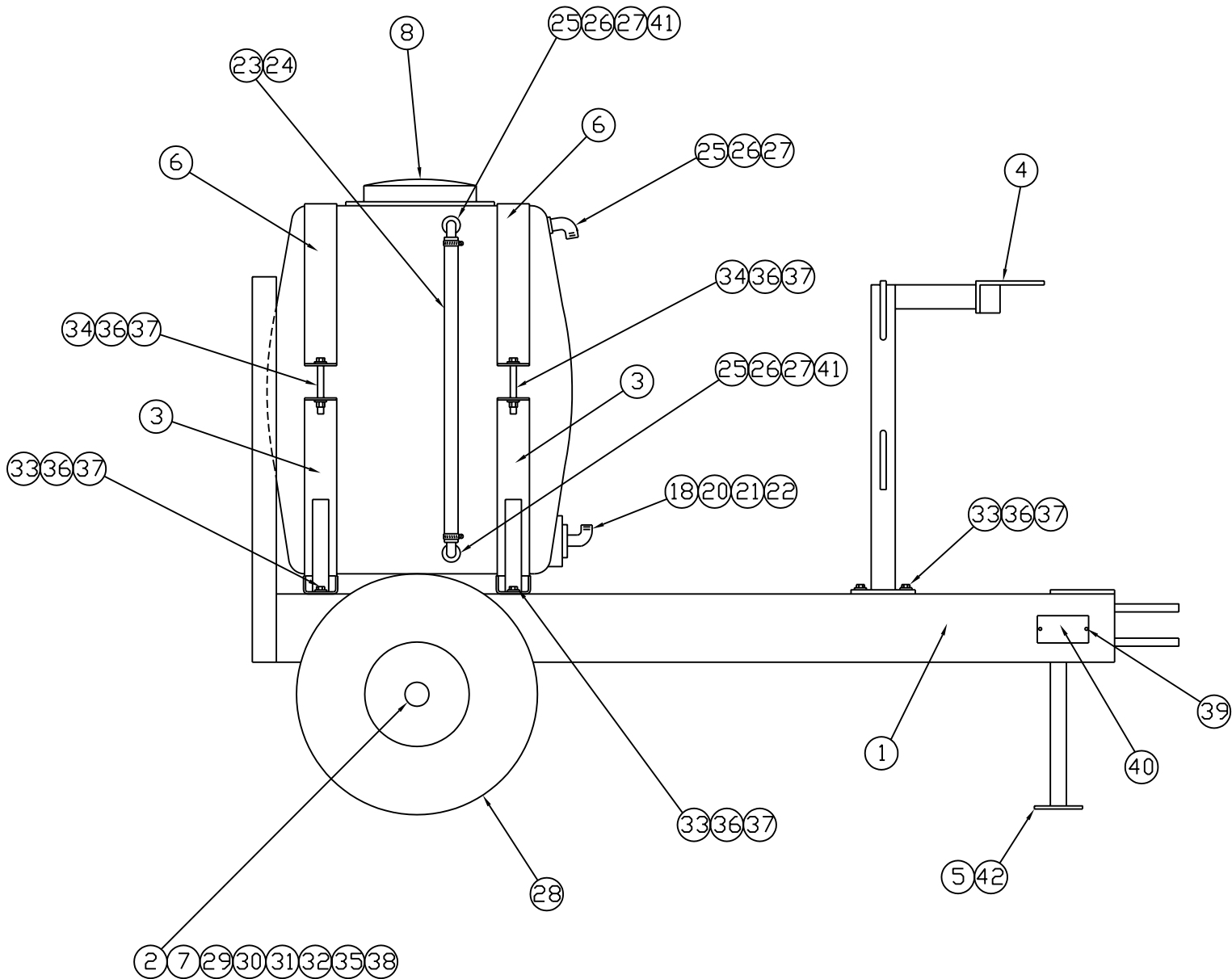
Tolerances Unless Otherwise Specified
Fractional Dimensions ±1/16" Angular Dimensions ±1°
Decimal Dim. to Limits Shown All holes to be ⁺⁰ ±.001

DRAWN BY	W.E.S.	2/3/99	HARDEE BY EVH MFG. CO. LORIS S.C.	
CHECKED BY				
MATERIAL	R.M.N.		APPLICATION T25	OLD PART # ----
MANUFACTURED BY HARDEE MFG. CO., LLC			DESCRIPTION 25 GALLON TANK AND FRAME ASSEMBLY	
DO NOT SCALE	A	DWG. NO.	SHEET 1 OF 3 30912	

ADD THIS REVISION AT NEXT
DRAWING CHANGE

See ECR Change #0980 for Details
Add Qty. (1) Each 15852, 15853

DWG. NO.		30912		REV.	C
REV	CHANGE	BY	DATE	ECN	
IR	INITIAL RELEASE	W.E.S.	2/3/99	---	
A	B.O.M. CHANGES	M.J.T.	2/25/99	0571	
B	CHANGE PART NUMBER	T.R.M.	1/31/00	074	
C	CHANGE SERIAL # PLATE	T.R.M.	6/8/00	0792	



RIGHT SIDE VIEW

ITEM 19 AGITATOR LOCATED INSIDE
TANK ON BOTTOM.

All Dimensions in Inches Unless Otherwise Specified
Dimensions in [] are in Millimeters

Tolerances Unless Otherwise Specified
Fractional Dimensions $\pm 1/16"$ Angular Dimensions $\pm 1^\circ$
Decimal Dim. to Limits Shown All holes to be $+0$
 -0.001

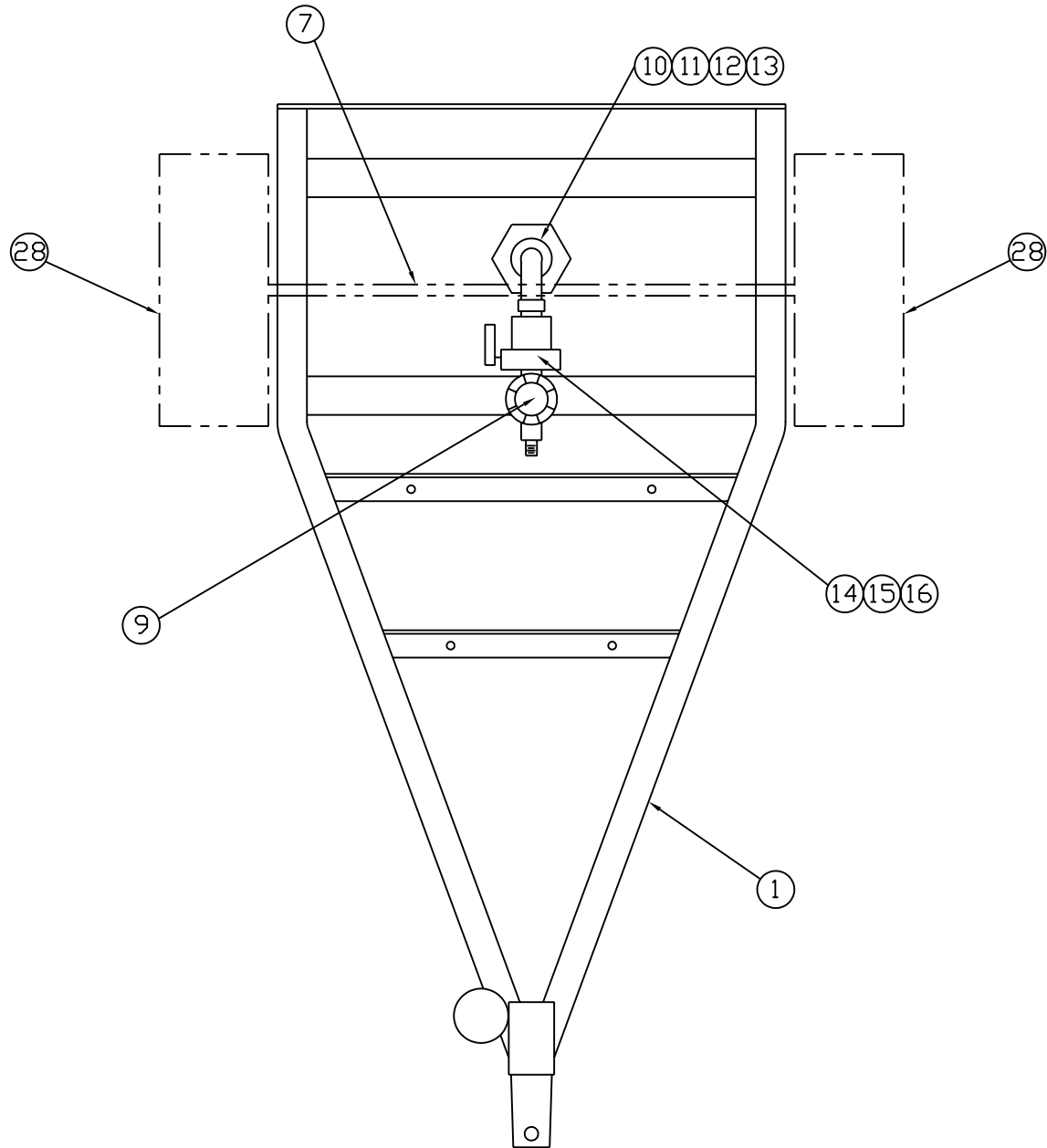
DRAWN BY	W.E.S.	2/3/99
CHECKED BY		
MATERIAL	R.M.N.	
MANUFACTURED BY HARDEE MFG. CO., LLC		

HARDEE BY EVH MFG. CO. LORIS S.C.	
APPLICATION T25	OLD PART # ----
DESCRIPTION 25 GALLON TANK AND FRAME ASSEMBLY	
DO NOT SCALE	DWG. NO. 30912
A DWG. SIZE	SHEET 2 OF 3

ADD THIS REVISION AT NEXT
DRAWING CHANGE

See ECR Change #0980 for Details
Add Qty. (1) Each 15852, 15853

DWG. NO. 30912			REV. C	
REV	CHANGE	BY	DATE	ECN
IR	INITIAL RELEASE	W.E.S.	2/3/99	---
A	B.O.M. CHANGES	M.J.T.	2/25/99	0571
B	CHANGE PART NUMBER	T.R.M.	1/31/00	0743
C	CHANGE SERIAL # PLATE	T.R.M.	6/8/00	0792



BOTTOM VIEW

ITEM ④ AGITATOR LOCATED INSIDE
TANK ON BOTTOM.

All Dimensions in Inches Unless Otherwise Specified
Dimensions in [] are in Millimeters

Tolerances Unless Otherwise Specified
Fractional Dimensions $\pm 1/16"$ Angular Dimensions $\pm 1^\circ$
Decimal Dim. to Limits Shown All holes to $be \begin{matrix} +0 \\ \pm 1/32 \end{matrix}$

DRAWN BY	W.E.S.	2/3/99
CHECKED BY		
MATERIAL	R.M.N.	

MANUFACTURED BY
HARDEE MFG. CO., LLC

**HARDEE BY
EVH MFG. CO.
LORIS S.C.**

APPLICATION T25	OLD PART # ----
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DESCRIPTION 25 GALLON
TANK AND FRAME ASSEMBLY

DO NOT SCALE	A DWG SIZE	DWG. NO. SHEET 3 OF 3	30912
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