



Enriching Childhood Through Play.

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By GAME TIME®
Revised: 11/15/99

LVT
3358
STEERING
WHEEL

NOTE: FREESTANDING

SPECIFICATIONS

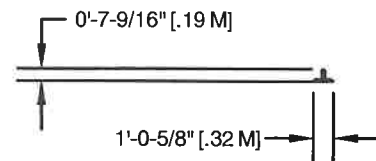
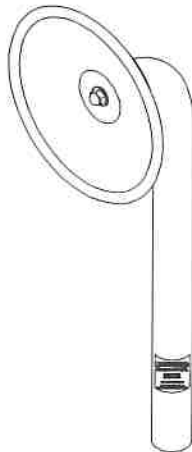
UPRIGHT: Shall be an all welded structure fabricated of 2-3/8" O.D. galvanized pipe with a mounting cap. Upright shall have a powder coat finish.

STEERING WHEEL: 1'-0-5/8" diameter solid covered wheel.

HARDWARE: All nuts, bolts, screws, inserts, and lockwashers used in the assembly of all play equipment, shall be stainless steel, yellow dichromate plated steel, blue-coat plated steel, mechanically galvanized or powder coated/yellow dichromate plated steel. All primary fasteners shall be 300 series stainless steel. Fasteners with yellow dichromate treatment have an electro deposited, 99.9% pure zinc substrate applied from a specially formulated solution sealed with a yellow dichromate top coat designed to work in conjunction with the zinc plating. Yellow dichromate has a 320% longer life to white corrosion and 275% longer to red corrosion than does hot-dip galvanizing.

NOTE: All weights are based on average comparisons of each part.

SPECIFICATIONS: GAME TIME® has a policy of continuous improvement and reserves the right to discontinue or change specifications without notice.



TOP VIEW

SCALE: 1"=10'-0" [1:120]



IMPORTANT PRODUCT INFORMATION AND SAFETY WARNINGS



- ☐ **ALWAYS FOLLOW INSTALLATION INSTRUCTIONS WHEN ERECTING EQUIPMENT.**
- ☐ Worn surfaces around equipment should be restored. Concrete footings should never be exposed. Surface depth should comply with installation instructions.
- ☐ Equipment should be placed to eliminate conflicting traffic patterns.
- ☐ **GAME TIME® PROVIDES ITS CUSTOMERS WITH COMPLETE SPECIFICATION SHEETS AND INSTALLATION INSTRUCTIONS. THE SPECIFICATION SHEET CONTAINS THE LISTING OF EVERY PART USED IN A PIECE OF EQUIPMENT AND SHOULD BE KEPT IN THE CUSTOMER'S FILES FOR ACCURATE REFERENCE WHEN REPLACEMENT PARTS ARE NEEDED.**
- ☐ Never add components not intended for use with this product.
- ☐ Proper maintenance of GAME TIME® equipment requires regular tightening of all bolts, nuts, and set screws.
- ☐ Never use GAME TIME® playground equipment around or in conjunction with swimming pools, ponds, lakes or any other bodies of water.

REPLACEMENT PARTS

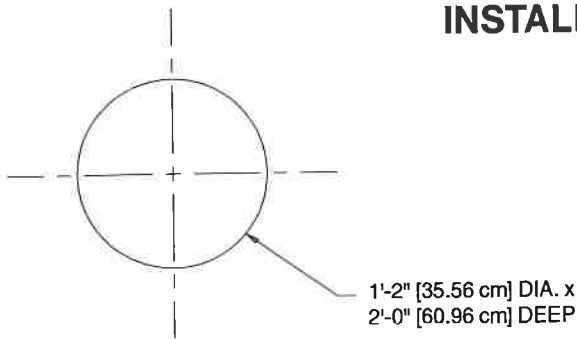
REF. No.	DESCRIPTION	No. REQ'D.	PART No.	WEIGHT EA.	
				LBS.	KGS.
1	Steering Wheel Ass'y.	1	151914	18.59	8.44
2	1/2" Anchor rod	1	135038	.67	.30

UNLESS OTHERWISE SPECIFIED, ALL UNITS OF MEASURE ARE EACH

INSTALLATION DRAWINGS

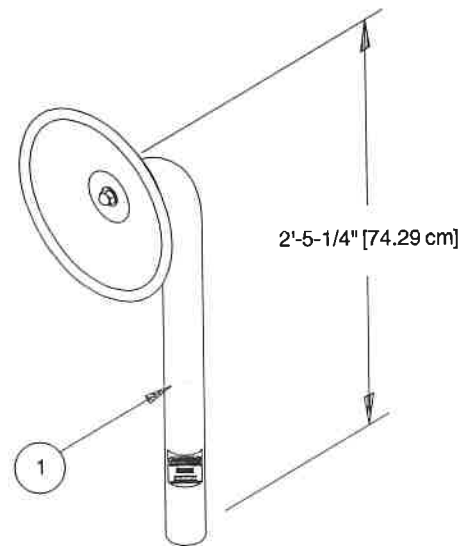
LEGEND

- PART REFERENCE
- DETAIL REFERENCE

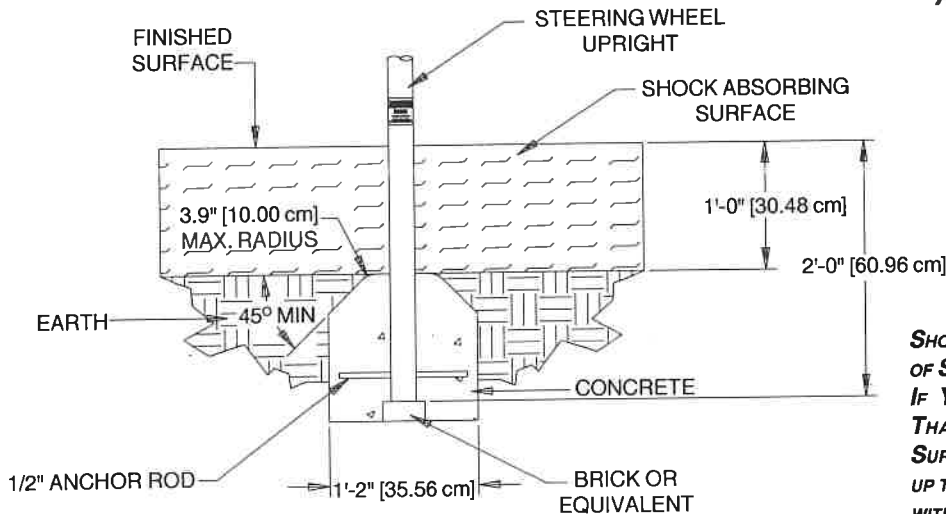


GROUND PLAN

NOTE: HOLE DEPTHS INDICATED ON ALL GROUND PLANS ARE MEASURED FROM THE FINISHED SURFACE. SEE FOOTING DETAIL. ALL FOOTING DIMENSIONS ARE BASED ON LEVEL FINISHED SURFACE.



ASSEMBLY DRAWING



FOOTING DETAIL

SHOCK ABSORBING PROPERTIES OF SURFACING MATERIALS VARY. IF YOU DETERMINE THAT LESS THAN 1'-0" [30.48 cm] OF SURFACING IS REQUIRED. MAKE UP THE DIFFERENCE IN ELEVATION WITH EARTH, BEFORE APPLYING SURFACING.

SET-UP INSTRUCTIONS

NOTE: THIS SPECIFICATION BOOKLET SHOULD BE KEPT IN CUSTOMER'S FILE FOR FUTURE REFERENCE.

NOTE: Do not overtighten bolts. To overtighten may cause buckling or dimpling of some parts.

NOTE: Read installation instructions thoroughly before starting assembly. Pour concrete only after final assembly is complete. Bracing material may be required during assembly.

NOTE: Assembly and leveling time will be greatly reduced if a transit is used to set location and depth of ground holes.

NOTE: Place a brick or equivalent at the bottom of ground holes (where shown), to provide a solid foundation. Allow for this in hole depth.

STEP 1: Dig holes according to Ground Plan.

NOTE: Due to extremes in weather and soil conditions, hole sizes may have to be increased to meet local conditions.

STEP 2: Insert 1/2" anchor rod into steering wheel upright and place in ground hole. See "Typical Footing Detail".

STEP 3: Level and plumb entire unit. Pour all ground holes with concrete to within 1'-0" [30.48 cm] of finished grade. See "Typical Footing Detail". Allow concrete to harden 48 hours before using. Sway bracing may be required during this step.

NOTE: Approximately .03 cubic yards [.02 cubic meters] of concrete required.