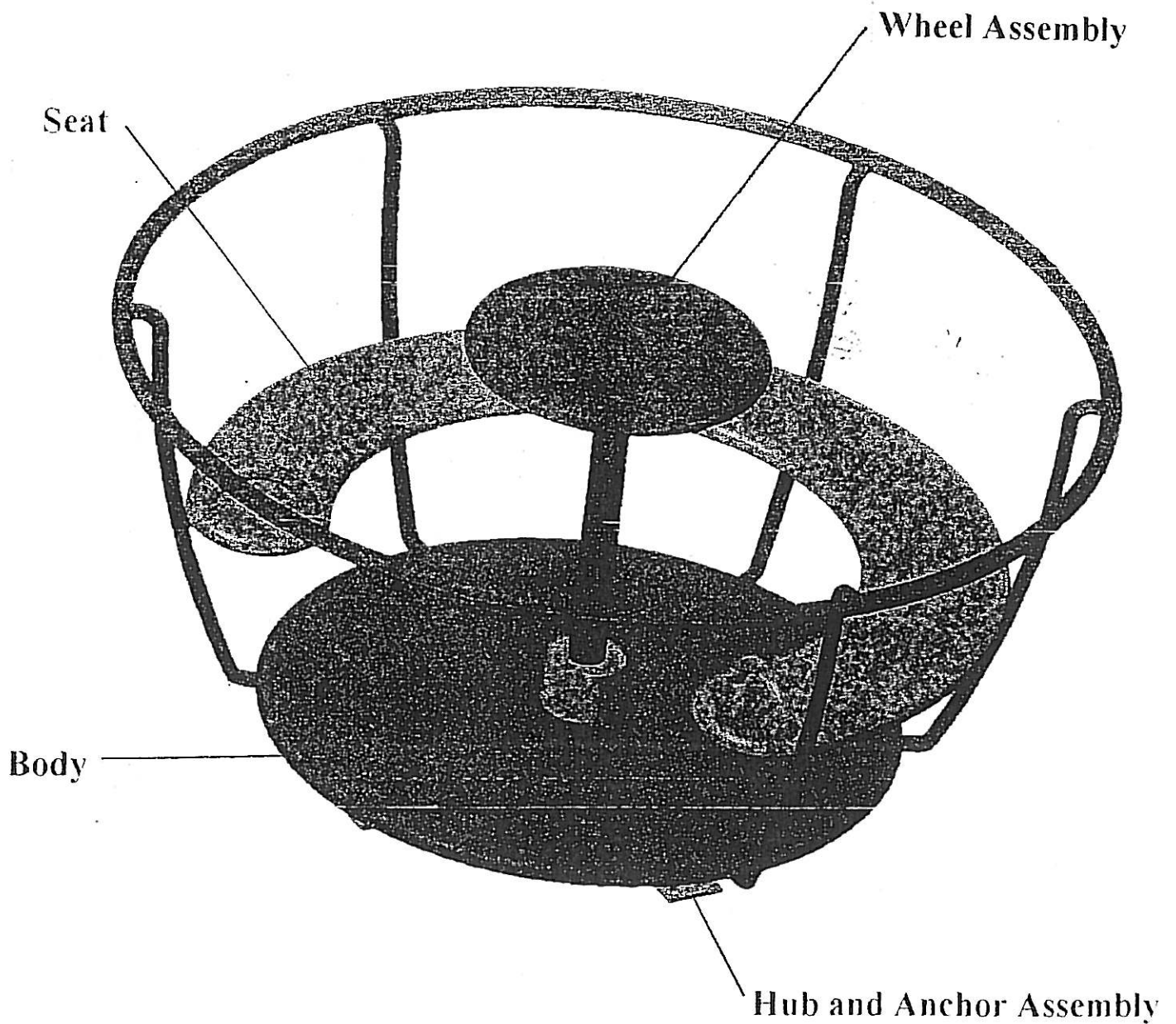
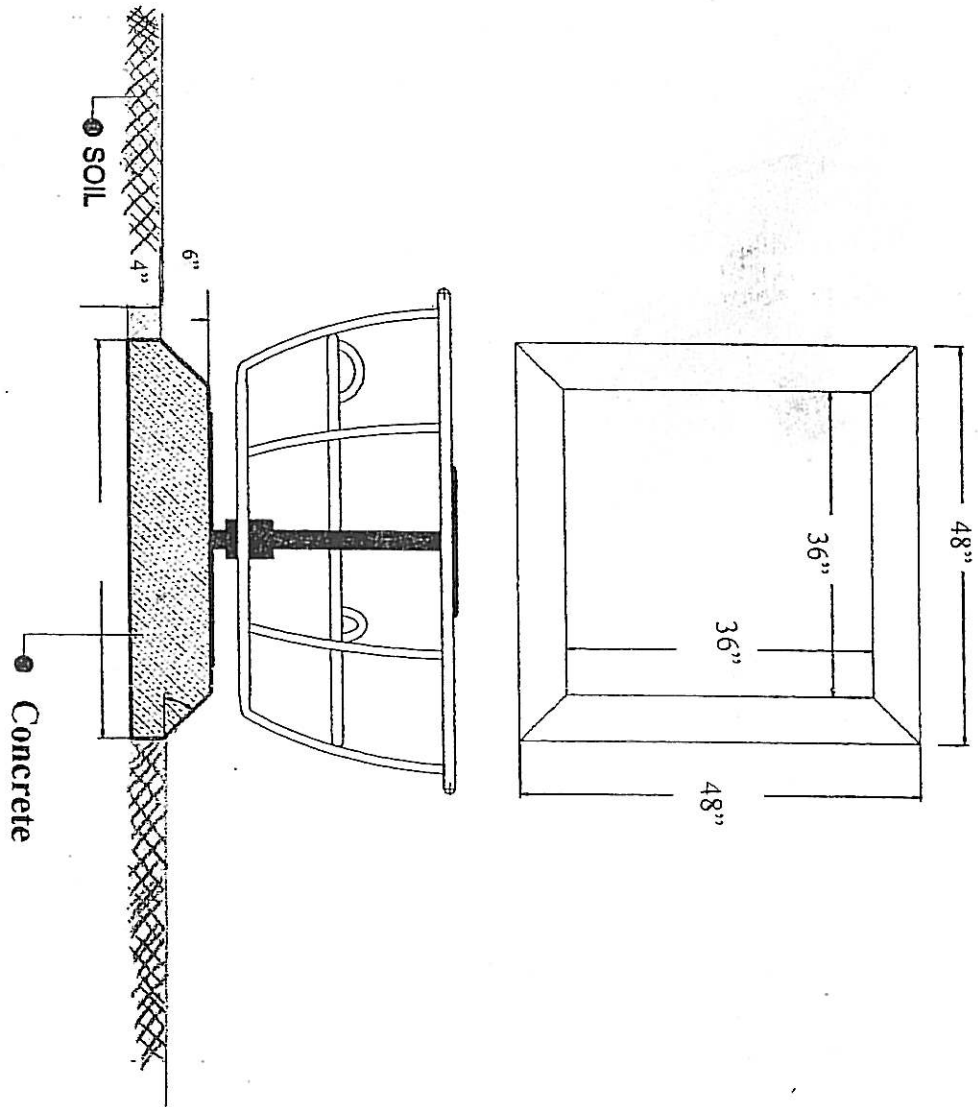


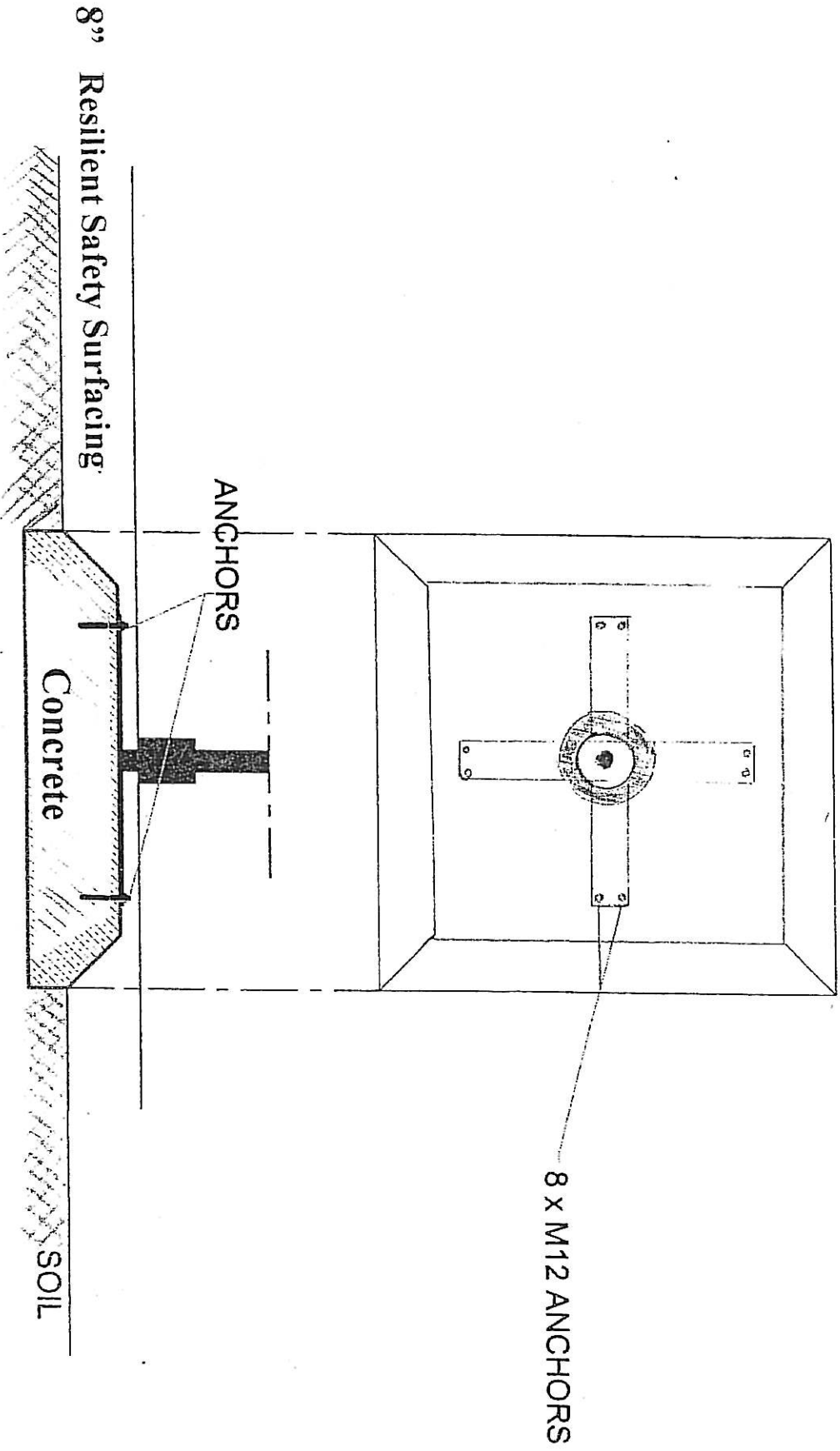
Tea Cup Merry Go Round

Parts Identification Page



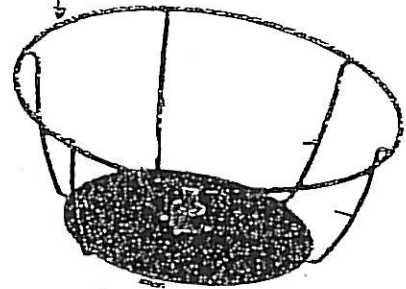
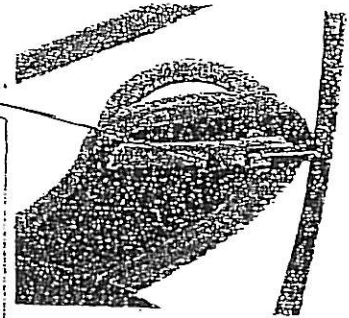
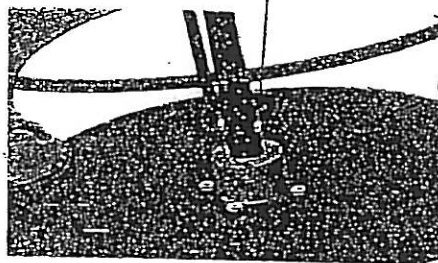
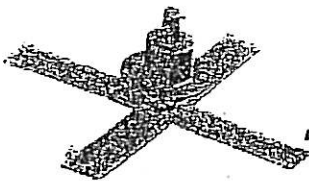
Foundation Detail





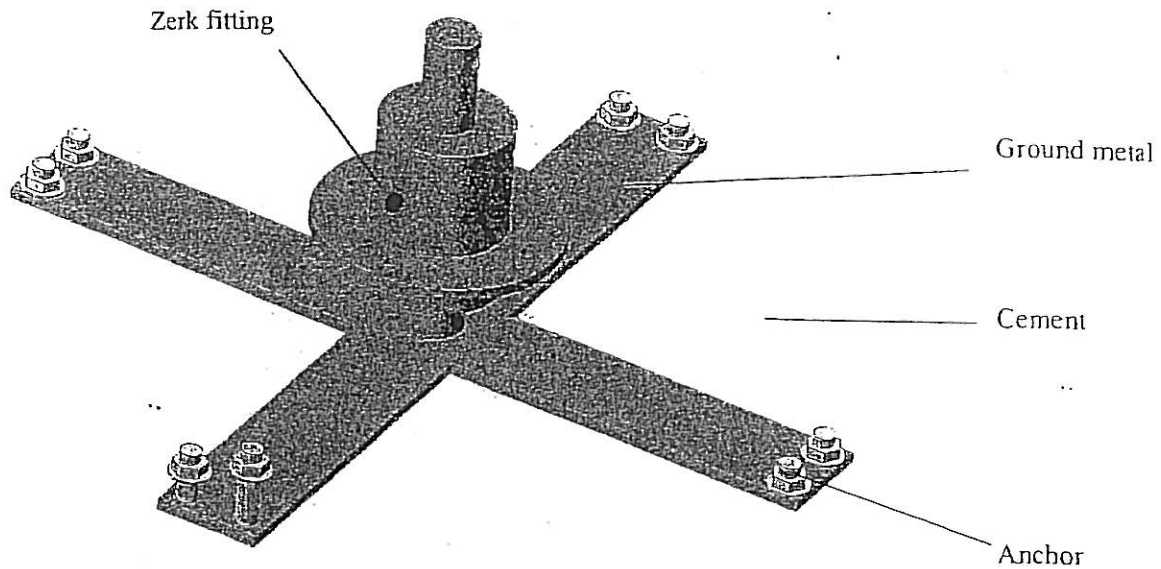
Hardware

Item	Quantity	Quantity
M 10 x 30 Bolt	5	Seat
M 10 x 40 Bolt	4	Body
M 10 x 70 Bolt	2	Wheel Assembly
M 10 Hex Nut	5	Seat
M 10 Lock Nut	2	Wheel Assembly
M 10 Washer	16	Seat, Body & Wheel
Radius Bolt Caps	4	Wheel Assembly
Concrete Anchor	8	Hub & Anchor Assembly



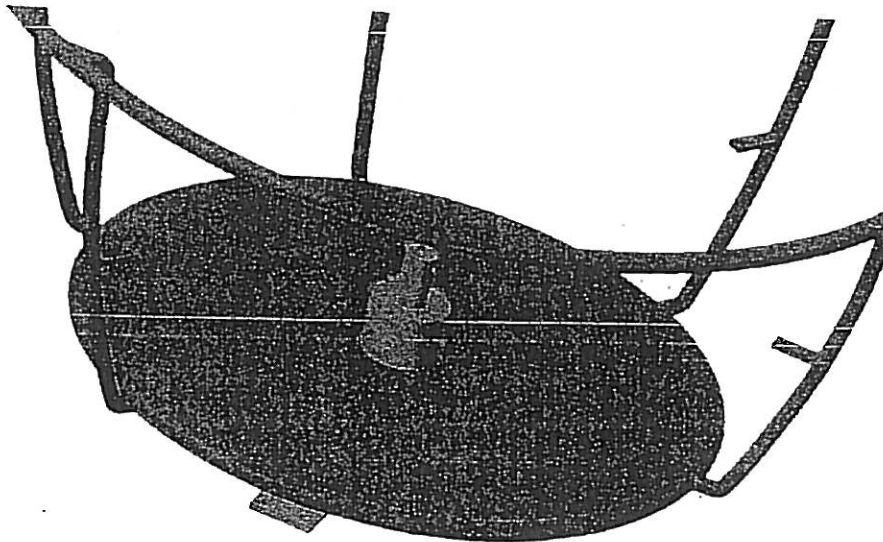
After assembly of the unit, please follow the **Maintenance Plan** included with the Instruction Packet.

Allow at least 48 – 72 hours for concrete to harden before drilling and installing anchors.

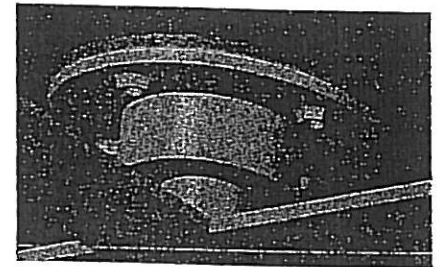


Picture 1

1. The ground metal is placed on the cement and assembled as in Picture one with the anchors.
Grease zerk fitting at this time.

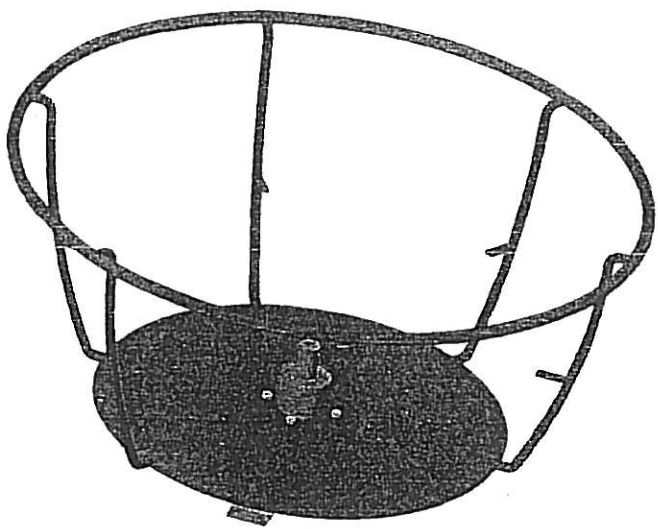


Picture 2

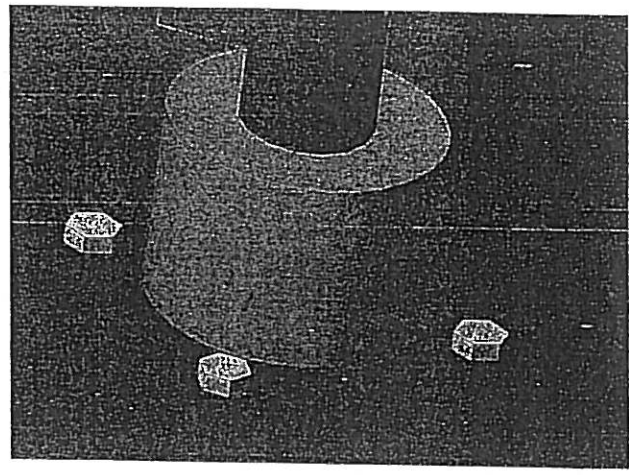


Picture 3

2. Place the body on top of the ground metal as seen in Picture 2. When the holes on the body and the holes on the ground metal align, secure the two metal parts with a screw (pictures 3,4 and 5)

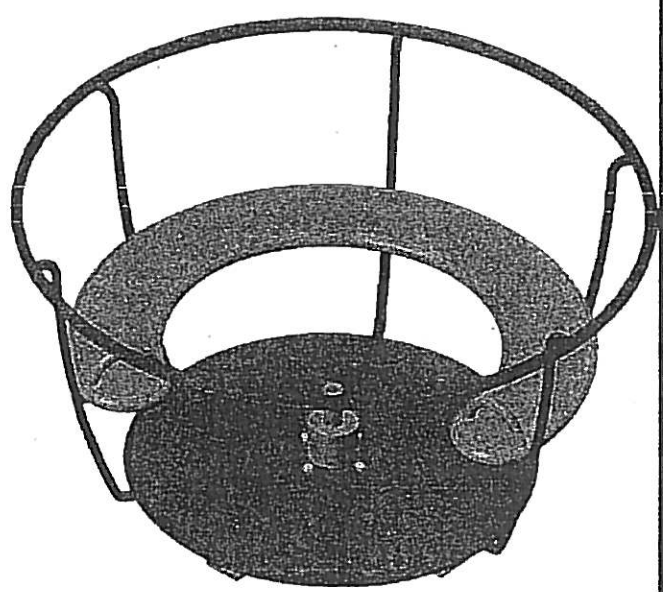


Picture 4

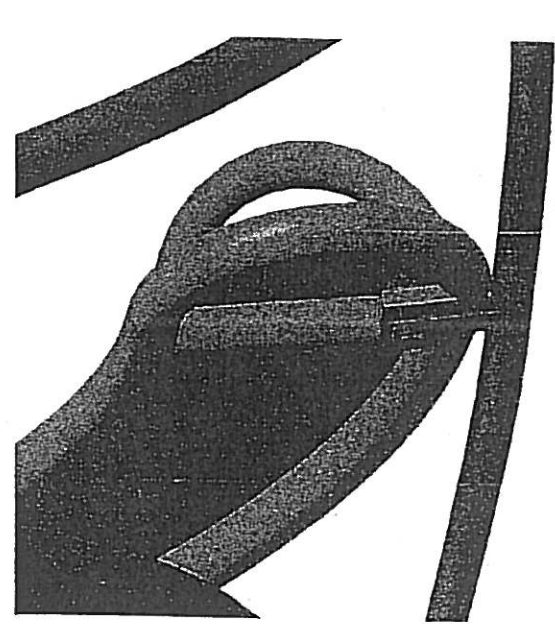


Picture 5

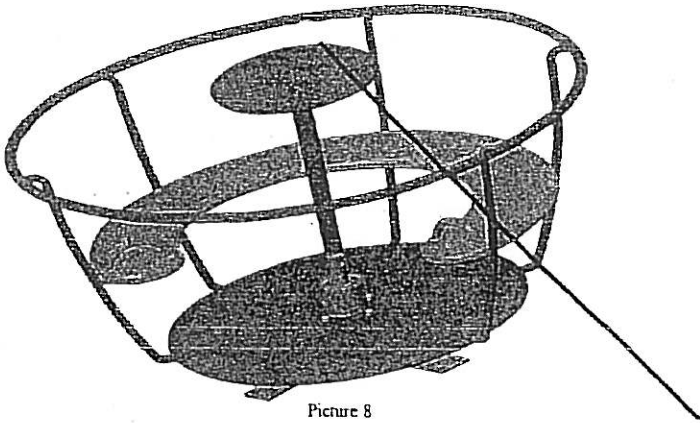
3. Place the seat on top of the body as in Picture 6. Secure with screws as in Picture 7.



Picture 6



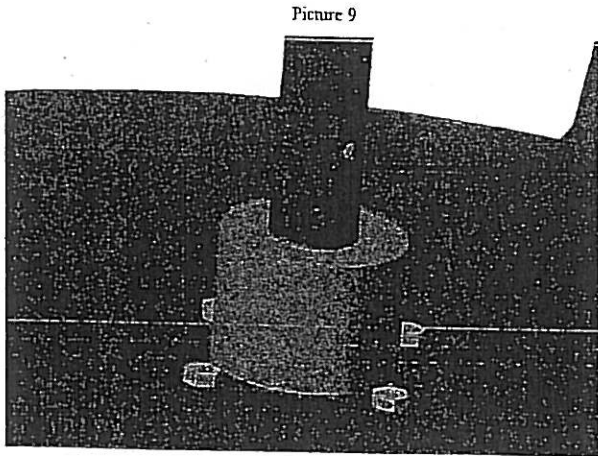
Picture 7



Picture 8

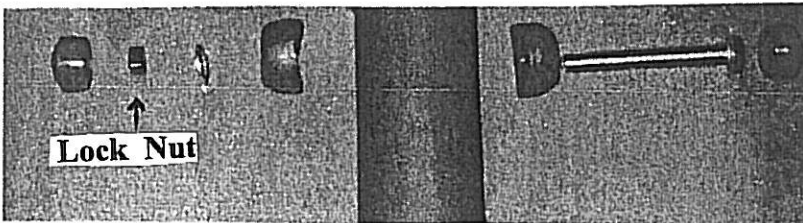
4. The circular wheel is placed at the center as seen in pictures 8 and 9.

Wheel

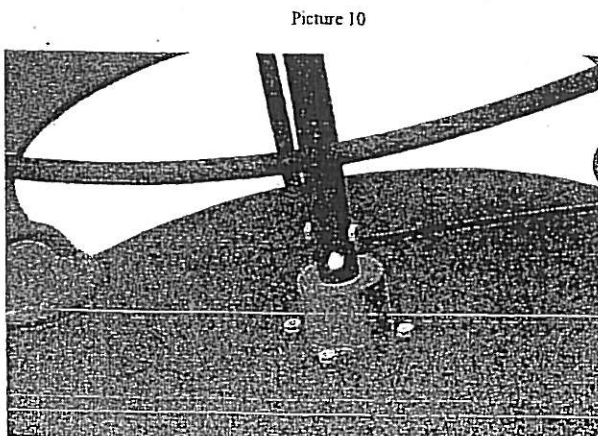


Picture 9

The hole on the Wheel should match the holes on the ground metal.



Wheel Hardware w/Bolt Cap Installation



Picture 10

When the holes match, a bolt is placed through the holes and secured with **Lock Nuts.**

Picture 11

Maintenance Plan

A daily visual inspection is required for this product. All maintenance tasks should be completed monthly or as required should the results of the daily inspection indicate a problem.

- 1) **Daily** - Visually inspect all parts for wear/tear and contact distributor to replace if necessary.
- 2) **Daily** – Inspect all bolts to ensure they are tight, if loose secure equipment until maintenance can be performed.
- 3) **Daily** – Inspect unit for stability. If the unit wobbles or makes noise tighten all bolts and grease unit. If the problem is still present, contact distributor and secure unit until repairs have been made.
- 4) **Monthly** – Tighten all bolts.
- 5) **Monthly** – Grease merry go round hub.
- 6) **Monthly** – Inspect for worn or damaged parts. If parts are required secure playground and contact distributor.

If you have any further questions please contact your distributor.