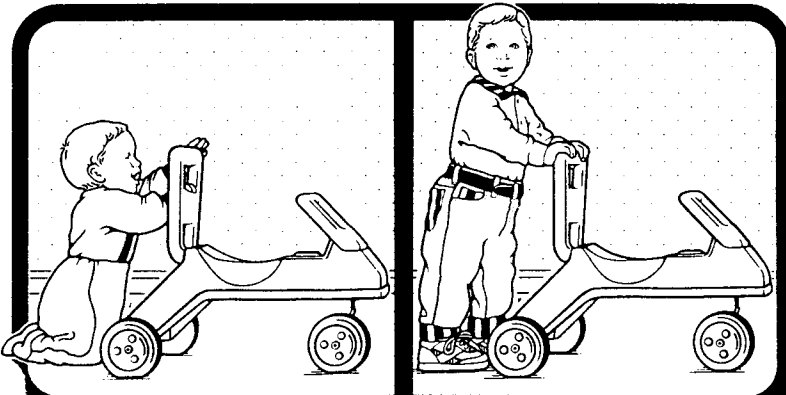


PLAYSKOOL
toddler

Steady Steps® Walker Trike

The Steady Steps® Walker Trike is uniquely designed to be used two ways:

It's a Walker . . . (12-24 mos.)



1. Beginning to stand 2. Taking first steps

- Parental supervision is important when your young child is learning to walk or stand.
- The rear Walker bar is designed to help your child pull up to a standing position.
- Always position the child at the rear of the Trike when using it as a Walker. Pulling up on the toy in other places may cause it to topple over.
- Your child will have more control over Walker when using it on a carpeted surface.

and a Trike! (12-30 mos.)



- A younger child may need assistance getting on and off the Trike.
- Trike is great for indoor or outdoor fun.
- For added stability, a factory-installed front axle lock limits Trike to straight-ahead movement only.

Adult Assembly Required

Tools needed: Phillips® screwdriver, hammer

SAFETY NOTES:

If child cannot walk independently, do not leave him/her unattended when playing with Walker.

Walker Trike supports a maximum weight of 42 lbs.

Make sure screws are securely attached.

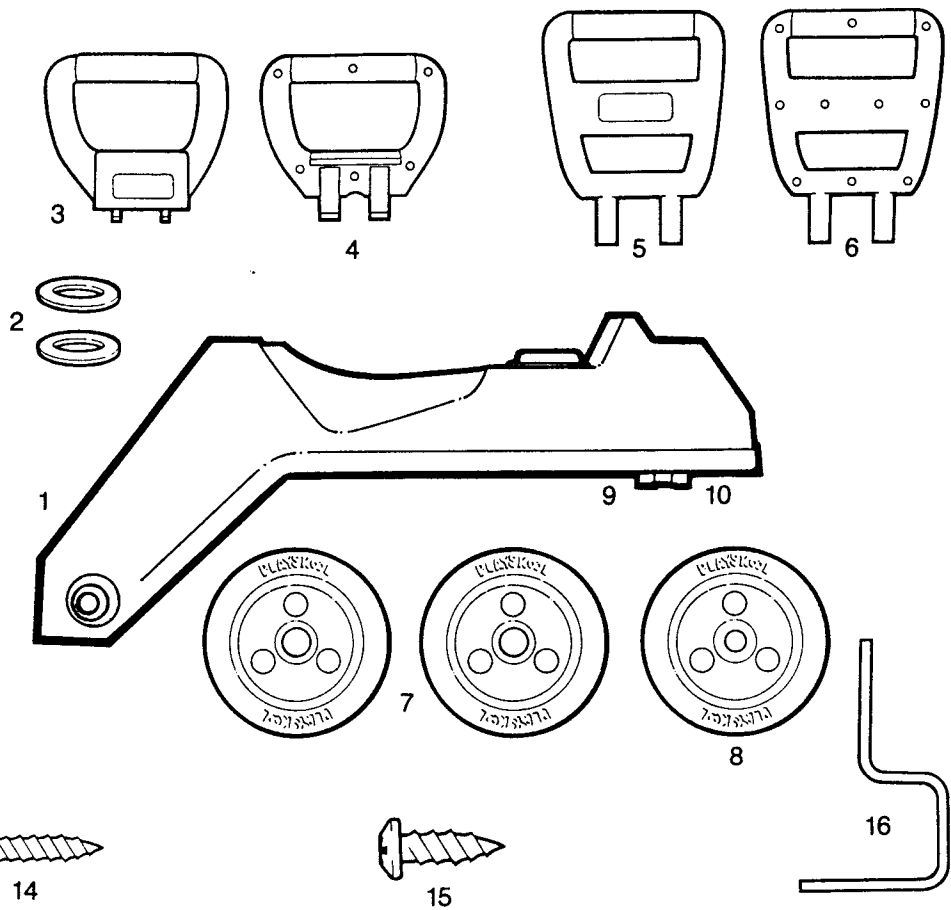
WARNING: THIS RIDE-ON WALKER IS NOT TO BE USED NEAR SWIMMING POOLS, ON OR NEAR HILLS, ROADWAYS, OR STAIRWAYS. SHOES MUST BE WORN AT ALL TIMES WHEN RIDING THIS TOY. DESIGNED FOR ONLY ONE RIDER AT A TIME.

Please keep these instructions for future reference.

5-5-20

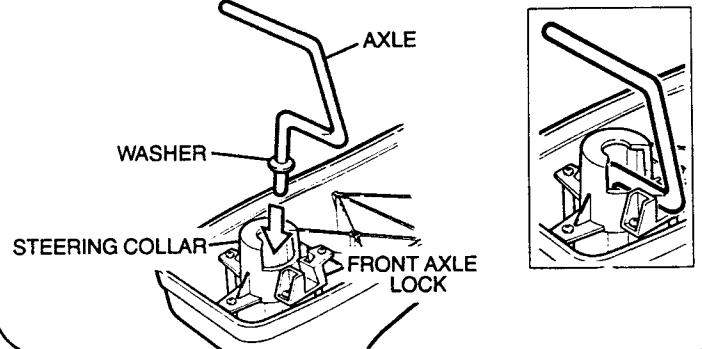
Parts List:

1. TRIKE BODY
2. WASHERS (2)
3. FRONT HANDLEBAR (FRONT HALF)
4. FRONT HANDLEBAR (REAR HALF)
5. REAR HANDLEBAR (FRONT HALF)
6. REAR HANDLEBAR (REAR HALF)
7. REAR WHEELS (2)
8. FRONT WHEEL
9. STEERING COLLAR (INSTALLED)
10. FRONT AXLE LOCK (INSTALLED)
11. PALNUTS® (2)
12. PALNUT TOOL
13. PLAYSKOOL LABEL
14. #6 SCREWS 5/8" (16)
15. #8 SCREWS 1/2" (2)
16. AXLE

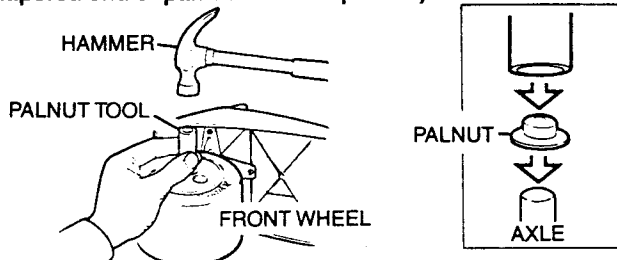


ASSEMBLY INSTRUCTIONS

1. Slide washer onto axle and thread axle through steering collar and post hole under Trike body as shown. Fit axle into notch in front axle lock as shown. Make sure bend in axle faces forward, toward nose of Trike. The axle should extend through the top of Trike body.

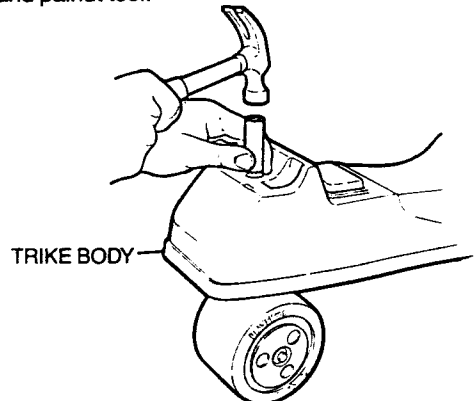


2. Turn body on its side and slide washer onto other end of axle, then slide front wheel onto axle (front wheel has smaller axle hole). Rest axle on a flat surface for support and secure wheel by tapping palnut® onto end of axle, using a hammer and palnut tool. (Note: place tapered end of palnut tool over palnut.)



NOTE: The axle is installed correctly if it does NOT allow the wheel to swivel freely from side to side.

3. Turn body upright and tap palnut onto other end of axle, using a hammer and palnut tool.

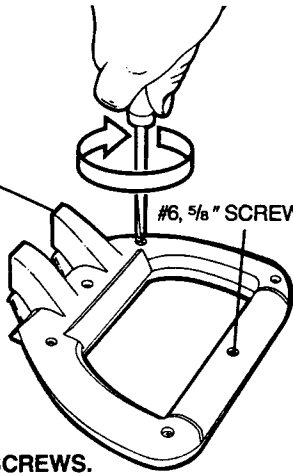


4. Assemble front handlebar by fitting the two front (smaller) handlebar halves together and tightening six #6, $\frac{5}{8}$ " screws into holes in both halves with Phillips® screwdriver. (For correct screw sizes, match screws to the illustrations in parts list.)

FRONT HANDLEBAR HALVES

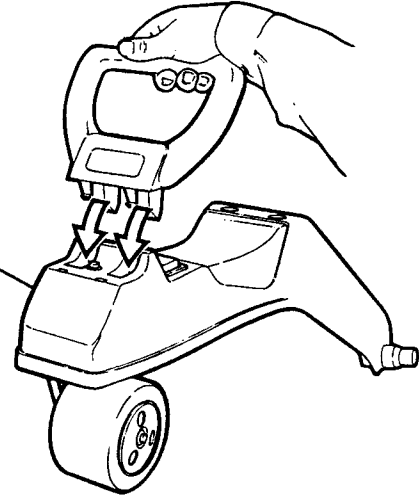
#6, $\frac{5}{8}$ " SCREWS

NOTE: When attaching screws, make sure they are inserted straight — not on an angle. Screws are attached correctly if the heads of the screws lie flat against the assembly pieces after the screws have been completely inserted. **DO NOT OVERTIGHTEN SCREWS.**



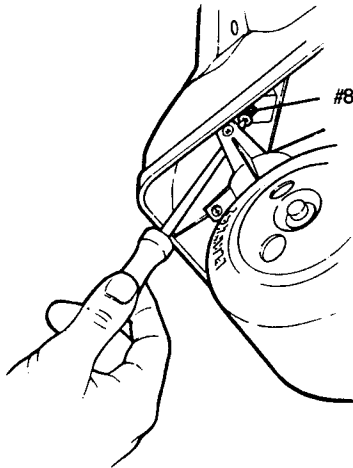
5. Fit tabs on front handlebar assembly into four holes on Trike body as shown. The two front tabs will snap into place.

TRIKE BODY



6. To secure front handlebar assembly to Trike body, place a #8, $\frac{1}{2}$ " screw onto the tip of screwdriver, raise the front of the Trike body, and, viewing the underside from the front, tighten the screw into one of the holes as shown. Repeat process for other screw of same size.

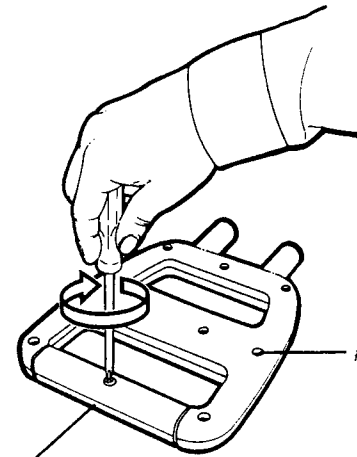
#8, $\frac{1}{2}$ " SCREW



7. Fit the handlebar half with the Playskool logo onto the other half and tighten ten #6 $\frac{5}{8}$ " screws into the holes in both halves.

REAR HANDLEBAR HALVES

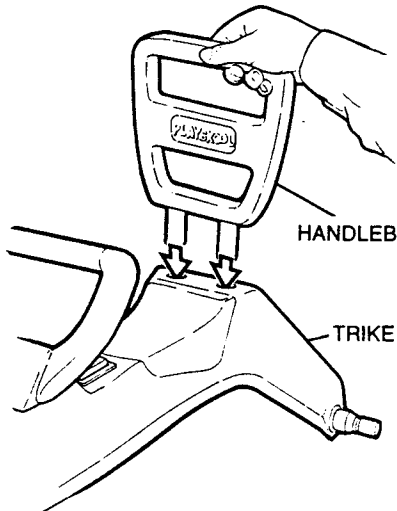
#6, $\frac{5}{8}$ " SCREWS



8. Fit posts on handlebar assembly into holes in Trike body as shown.

HANDLEBAR ASSEMBLY

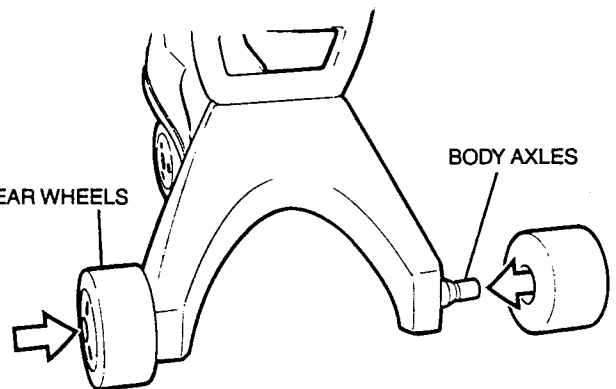
TRIKE BODY



9. With the words "Playskool" on the wheels facing out, snap body axles into holes in rear wheels as shown. (Note: Do not remove wheels because they cannot be re-attached.)

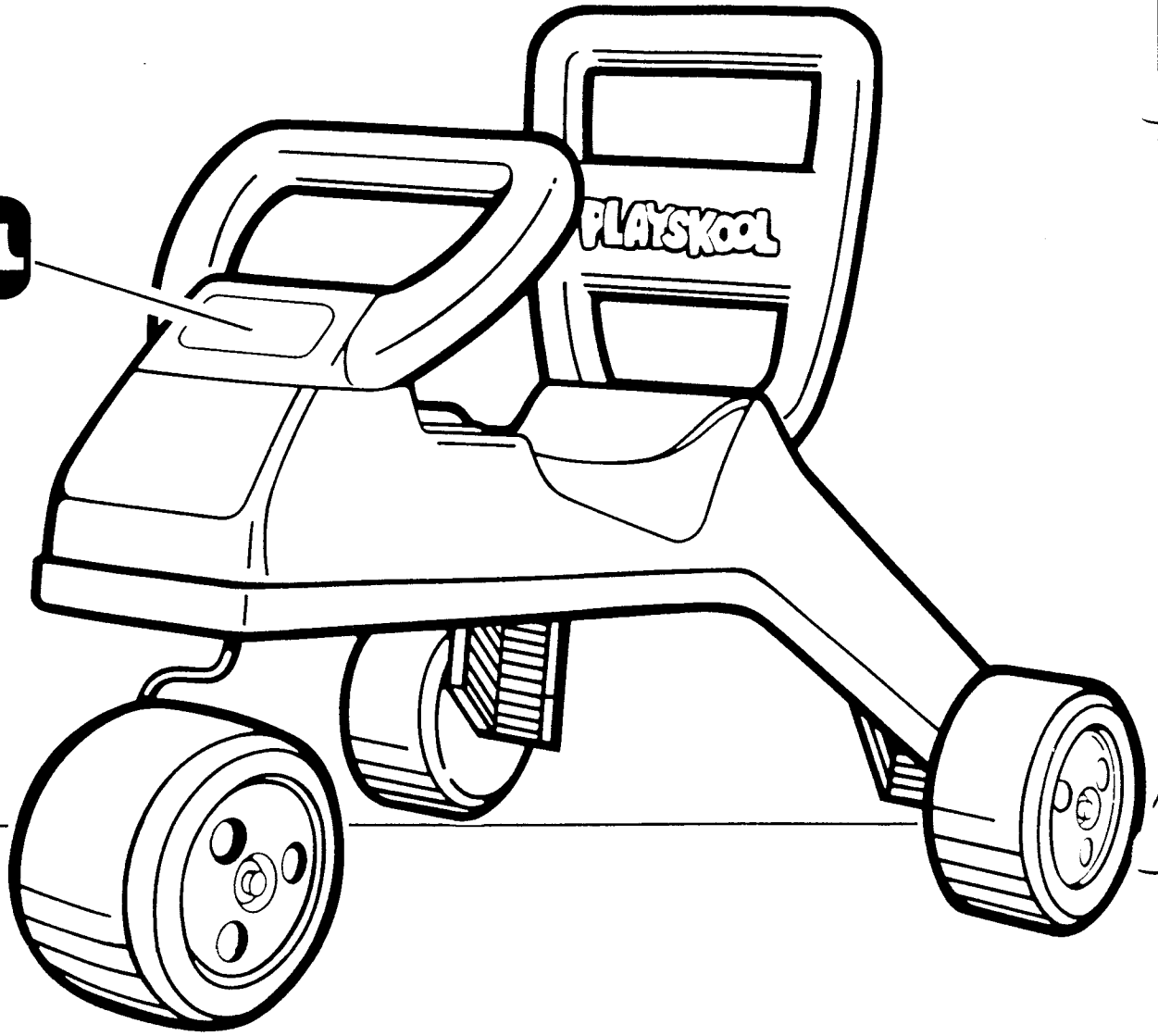
REAR WHEELS

BODY AXLES



12. Peel and apply label as shown.

PLAYSKOOL



Questions? Call: TM
1-800-PLAYSKL

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