



Ages 4 & Up
12039

1-2-3 Skateboard™

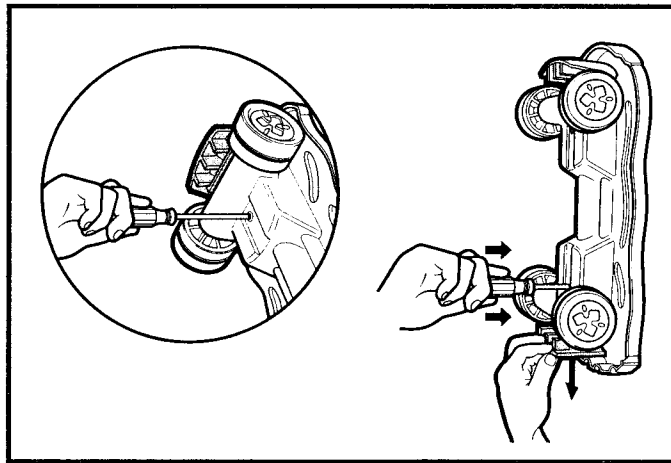
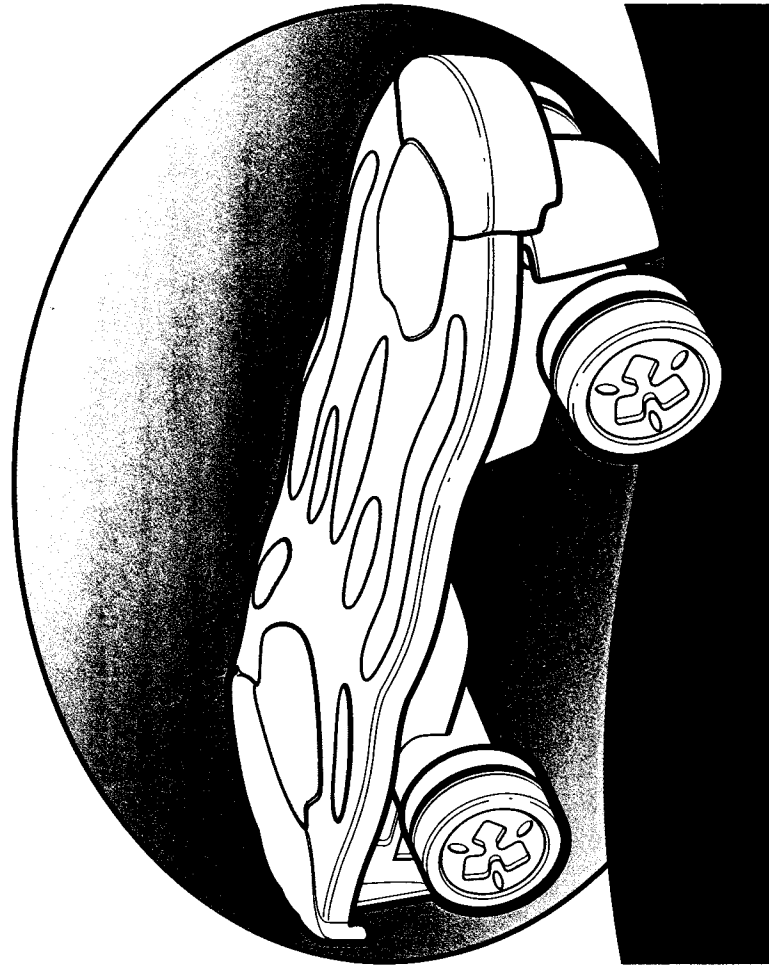
Narrow Phillips screwdriver (not included) required to adjust stabilizers on skateboard.

Thank you for choosing the 1-2-3 Skateboard from Playskool!

This unique product has 3 stages for children of different abilities and ages.

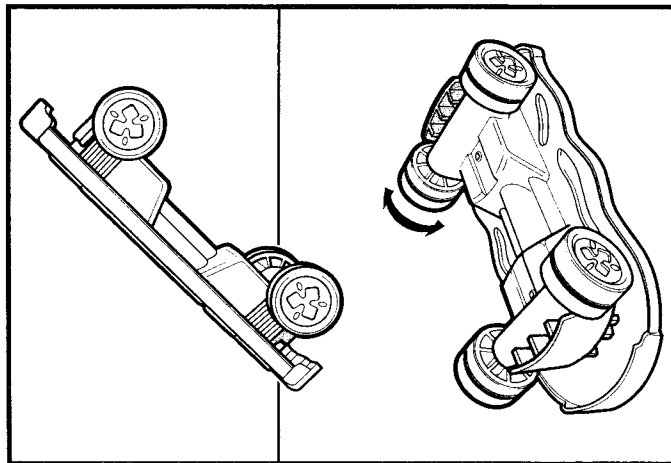
It is designed to help develop coordination and balance skills while providing hours of active play!

It is important that you read and follow these instructions carefully so that you select the correct stage for your child. Please be sure to save these instructions for future reference.



To change stages...

Simply insert a narrow screwdriver into the hole as shown. Push down on the screwdriver and move the stabilizer to its new position. The stabilizer locks into place when you remove the screwdriver. Make sure that both stabilizers are set to the same position on each side. Test stabilizers to ensure they are both locked into position.



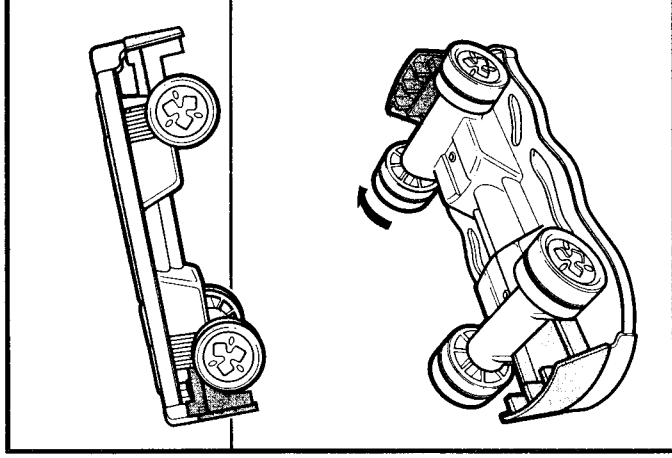
Stage 3 – ADVANCED

The stabilizers are set to the minimum (all the way in) and the wheels are unlocked completely. This stage is for confident skateboarders.



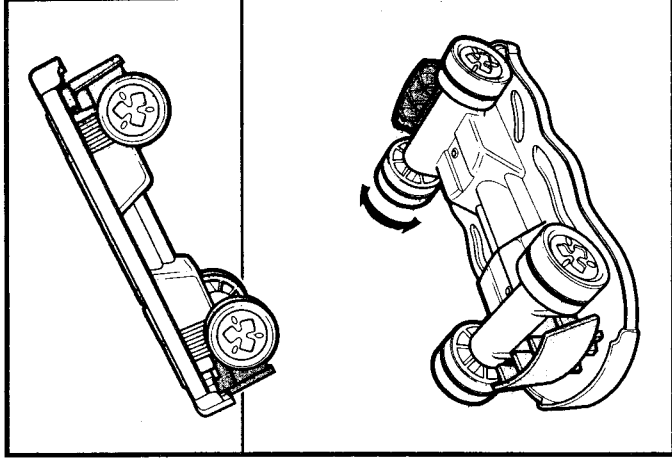
WARNING:

- Always supervise your child when he/she is first learning to skateboard. To best assist a beginner, hold one of the child's hands and guide along a smooth, level surface.
- A safety helmet and elbow, wrist and knee pads must always be worn while skateboarding.
- Sneakers (or shoes) must always be worn while skateboarding. Don't let child skate in bare feet, thongs, sandals or any other open-toed shoes.
- Check to prevent pant legs, loose laces, etc. from becoming caught in wheels.
- Select skating areas which are free from obstacles and provide a flat skating surface.
- Never let child skateboard in the street.
- Never let child skateboard in driveways which enter vehicle traffic routes.
- Never tow skateboarder with a bicycle or car.
- Skateboard only in daylight.



Stage 1 – BEGINNER

At this stage, the stabilizers are fully extended to provide a wider base for maximum stability, and to prevent the board from flipping. The fully extended stabilizer keeps the rear wheel locked, slowing down the skateboard's speed and preventing it from rolling backward.



Stage 2 – INTERMEDIATE

Here the stabilizers are set halfway, allowing the board to tilt a little so that children can develop better balance. The rear-wheel locking is reduced, somewhat limiting speed, and the board can go both forward and backwards.