

Cool Wave Slide

- Innovative wave design
- Made of durable, colorful, fade resistant, UV-treated plastic
- Smooth, rounded construction
- Easily attaches to 42"-52" slide platforms
- Mounting hardware included
- No sharp edges
- Maintenance free



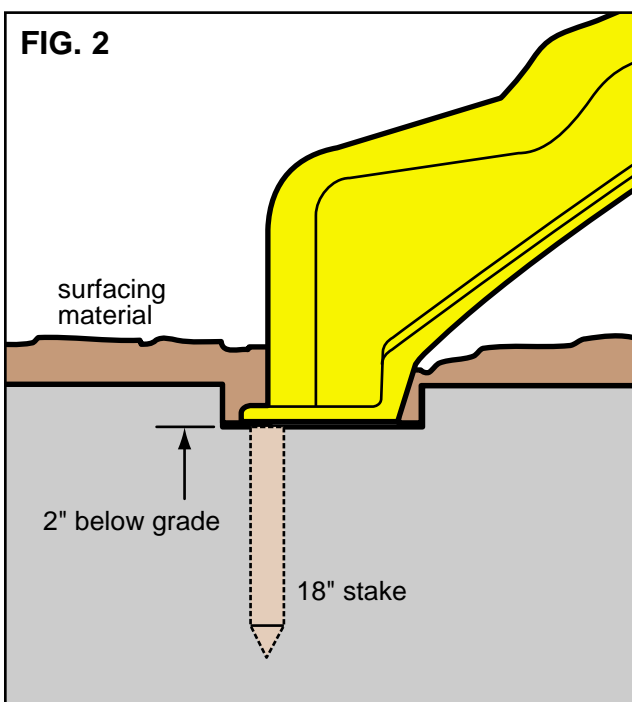
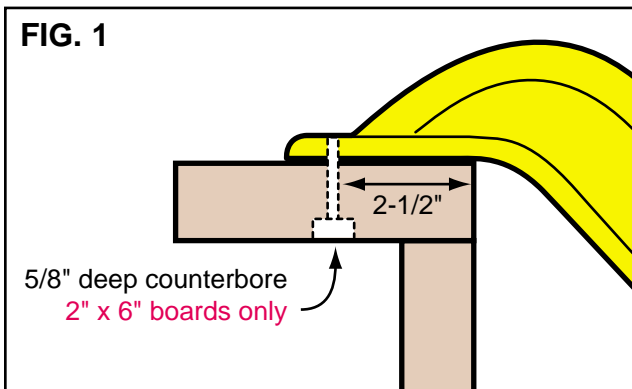
LIFETIME WARRANTY
Will Not Crack or Break

Swing-N-Slide Corporation guarantees every slide and climbing wall against cracking or breaking under normal use. If either ever breaks or cracks, call us for a free replacement.

800-888-1232



Lumber Requirements:
One 2" x 4" x 18" stake
(not included)



THIS SLIDE MUST NOT BE INSTALLED OVER CONCRETE, GRAVEL, ASPHALT OR OTHER HARD SURFACES WHICH COULD CAUSE INJURY IN THE EVENT OF A FALL

Installation Instructions

IMPORTANT: Place the slide on level ground, not less than six feet (1.8 meters) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires. Protective surfacing must extend a **minimum** of 6 ft. (1.828m) in all directions from the perimeter of the equipment or from the outermost edges of any component. A slide extending beyond the platform must have protective surfacing at least 6 ft. (1.828m) out from both sides as well as the end. An area of 18" on either side of the slide should be free of obstructions which a child's arm could contact

1. Align slide 90° to the deck and mark hole locations approximately 2-1/2" from the edge of the slide platform (see Fig 1). Drill three holes through the deck at the previously marked locations using a 3/8" drill bit. **NOTE:** If deck is not made from 5/4" lumber, each hole must be counterbored on the **UNDERSIDE** of the deck approximately 5/8" deep using a 1-1/8" spade bit.
2. Attach the slide to the deck using three bolts, washers and nuts included. **CAUTION: If any threads of a bolt extends beyond the nut, exposed threads must be removed using a hacksaw and filed smooth using a metal file.**
3. Prepare a level area of ground where the base of the slide will rest. **NOTE:** The bottom of the slide should rest 2" below grade (see Fig. 2). Mark the base location and drive a 18" stake into the ground until the top of the stake is even with the surrounding ground.
4. Using a 1/8" drill bit, drill a hole through the base of the slide and into the stake. secure the slide to the stake using the wood screw and washer provided. Level grade around the base making sure the head of the screw is covered and presents no hazard.



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CAUTION: FAILURE TO PROPERLY STAKE THIS SLIDE TO THE GROUND COULD RESULT IN SERIOUS INJURY TO CHILDREN FROM LIFTING THE END OF THE SLIDE.