

# Sidewinder Slide



- Made of durable, colorful, fade resistant, UV-treated plastic
- Smooth, rounded construction
- Easily attaches to 42" - 66" slide platforms
- Mounting hardware included
- No sharp edges
- Maintenance free



**LIFETIME WARRANTY**  
*Will Not Crack or Break*

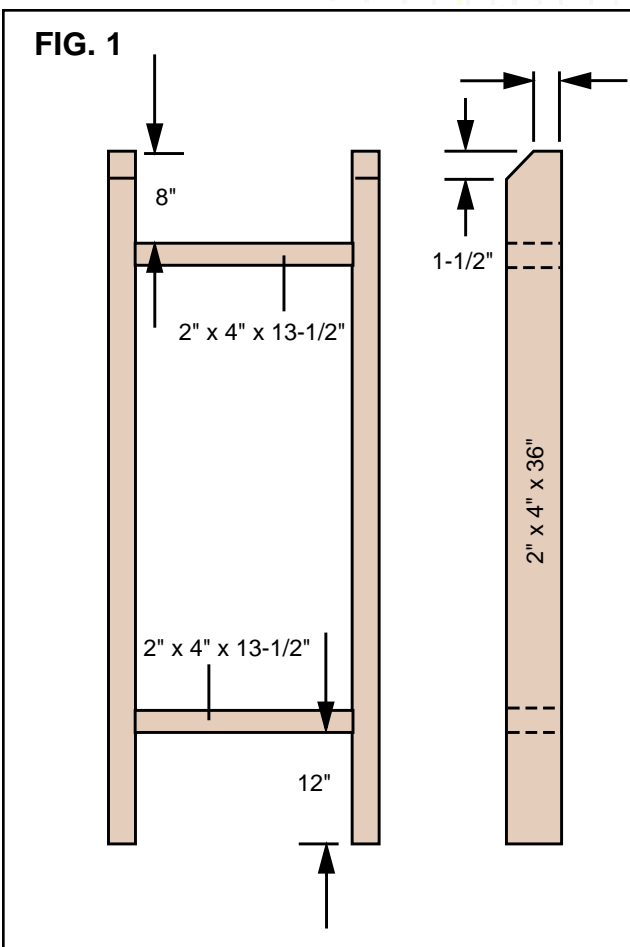
Swing-N-Slide Corporation guarantees every slide and climbing wall against cracking or breaking under normal use. If either ever breaks or cracks, call us for a free replacement.

**1-800-888-1232**



**Lumber Requirements:**  
 One 2" x 4" x 12' (not included)  
 Twelve 16D galvanized nails

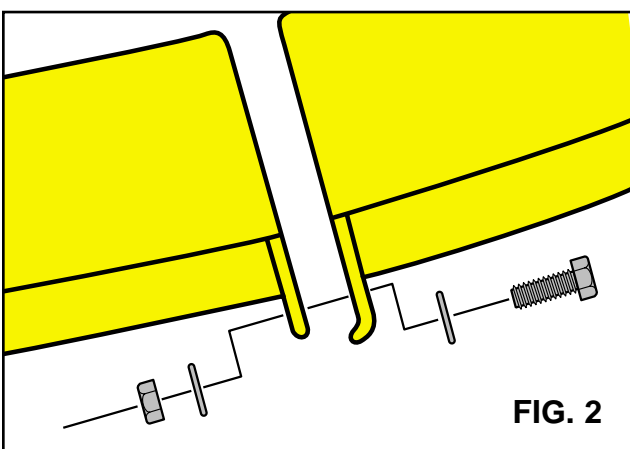
**THIS SLIDE MUST NOT BE INSTALLED OVER CONCRETE, GRAVEL, ASPHALT OR OTHER HARD SURFACES WHICH COULD CAUSE INJURY IN THE EVENT OF A FALL**



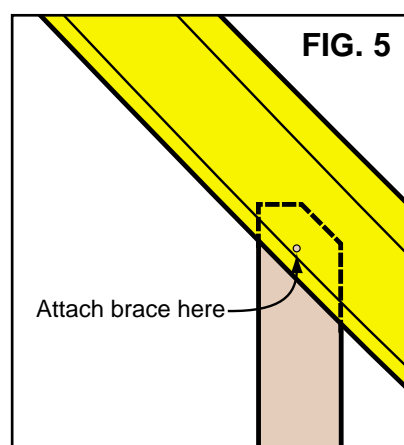
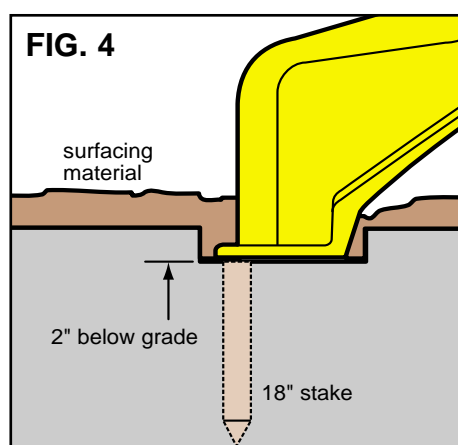
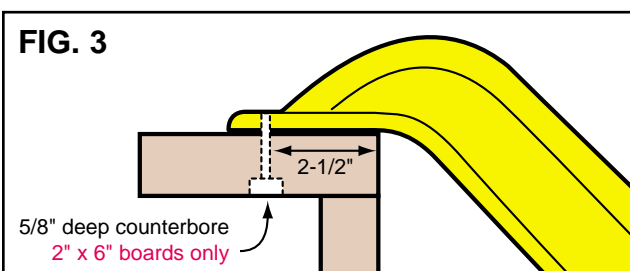
**Installation Instructions**

**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 21" on either side of the slide should be free of obstructions which a child's arm could contact.

1. Cut lumber as indicated in Figs. 1 and 2. You will require two 36" legs and two 13-1/2" cross supports. Angle the tops of the two legs as indicated in Fig. 1. Assemble the slide support using three (3) 16 D galvanized nails at each joint.
2. Assemble the slide halves with a bolt, 2 washers and loc nut at each hole as indicated in Fig.2.
3. Line up slide 90° to the platform and mark three holes 2-1/2" from the end (See Fig. 3). Drill three 3/8" holes through the slide platform. **NOTE:** If the slide platform is not made of 5/4" lumber you must counterbore the underside of slide platform 5/8" deep using a 1-1/8" spade bit. Attach the slide to the platform with included carriage bolts, washers and nuts (See Fig. 4). **CAUTION: Where bolt is exposed, saw off exposed threads with a hack saw and remove all sharp edges with a metal file.**
4. After the slide is attached to the platform, attach the slide support to the bottom slide section (at the pre-drilled holes) using one screw and flat washer on each side of the support as indicated in Fig. 5. Make sure the support is snug with the inside of the rail. Square the support to the ground and bury the ends of the legs. **NOTE:** The depth the support is buried varies with the height of the platform to which the slide is mounted.
5. Prepare a level area of ground where the bottom of the slide rests so it is 2" below grade.
6. Mark where the slide's bottom center meets the ground and drive a 2" x 4" x 18" stake until its top is flush to the grade prepared in Step 5. (See Fig. 4)
7. Using a 1/8" drill bit, drill a pilot hole through the bottom lip of the slide and into the stake, and attach the two using the screw and washer provided. (See Fig. 4) **NOTE:** Be careful to drill into the center of the stake's end. Level grade around the base making sure the screw head is buried and presents no hazard.



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



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