



# The 9' Super Spiral Slide

ASSEMBLY MANUAL

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## Tools Needed

$\frac{3}{16}$ " Socket

Socket wrench

Measuring tape

## Optional Tools

Cordless impact driver

Socket extension and adapter

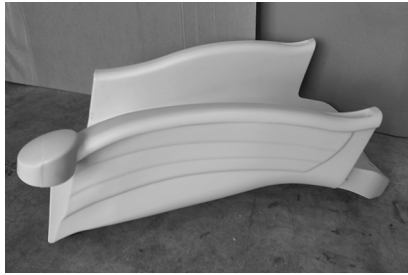
## Hardware

(49)  $\frac{3}{8}$ " x  $2\frac{1}{2}$ " Stainless steel lags

(1) 55" Steel post with telescoping end

(1) 59" steel post

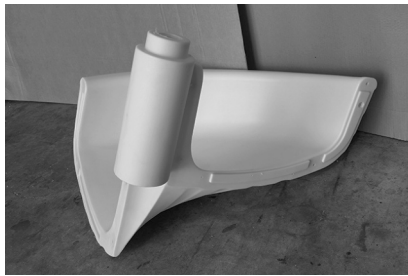
Parts



(1) Entry Section



(1) Hood Section



(7) Curved Sections



(1) Exit Section



(49) 3/8" x 2 1/2"  
Stainless Steel  
Lags



(1) 55"  
Telescoping End



(1) 59"  
Steel Post

Quick Reference Guide



Assembly Process



STEP 1

Start by placing the exit section of the slide on the ground and insert the 59" steel post into it. Make sure the inside of the post slides firmly over the molded column.



STEP 2

Slide the next curved section into place and fasten it to the exit section using (5)  $\frac{3}{8}$ " x 2  $\frac{1}{2}$ " stainless steel lags. Start with bottom outside hole. (DO NOT OVERTIGHTEN!).

Assembly Process



STEP 3

Note: Insert 59" steel post over top of the telescoping end of the 55" post. No fasteners needed. Now repeat Step 2 until all curved sections are in place.



STEP 4

Attach entry section to last curved section using (5)  $\frac{3}{8}$ " x 2  $\frac{1}{2}$ " stainless steel lags (DO NOT OVERTIGHTEN!).

Assembly Process



STEP 5

Attach hood section to entry section using  
(4)  $\frac{3}{8}$ " x 2 $\frac{1}{2}$ " stainless steel lags  
(DO NOT OVERTIGHTEN!).

STEP 6

Be sure that deck height is 108" from ground.  
Note: If ground is uneven, fill in or dig out as needed.

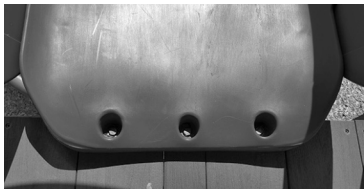


figure 1



figure 2

STEP 7

Fasten entry section to deck using the (3)  $\frac{3}{8}$ " x 2 $\frac{1}{2}$ " lags (figure 1).  
Fasten hood to railing bar using (2)  $\frac{3}{8}$ " x 2 $\frac{1}{2}$ " lags (figure 2).  
Railing bar height needs to be adjusted to accommodate hood.

SAFETY PRECAUTIONS

- Check to make sure all hardware is secured properly. This needs to be done as routine maintenance on all playground equipment.
- Do not over tighten lag bolts.
- Make sure the play structure is sturdy and able to support this type of equipment.
- This slide is to be used as a residential slide only.
- This slide is NOT to be used as a waterslide.
- If for any reason installation cannot be completed thoroughly; do not leave this slide or opening where the slide is to go on the playset in an unsafe manner.

Proper installation and safety is the responsibility of the installer.  
Please contact us if any problems occur with the installation.