



SuperPool/Alpha Ladder Assembly Instructions

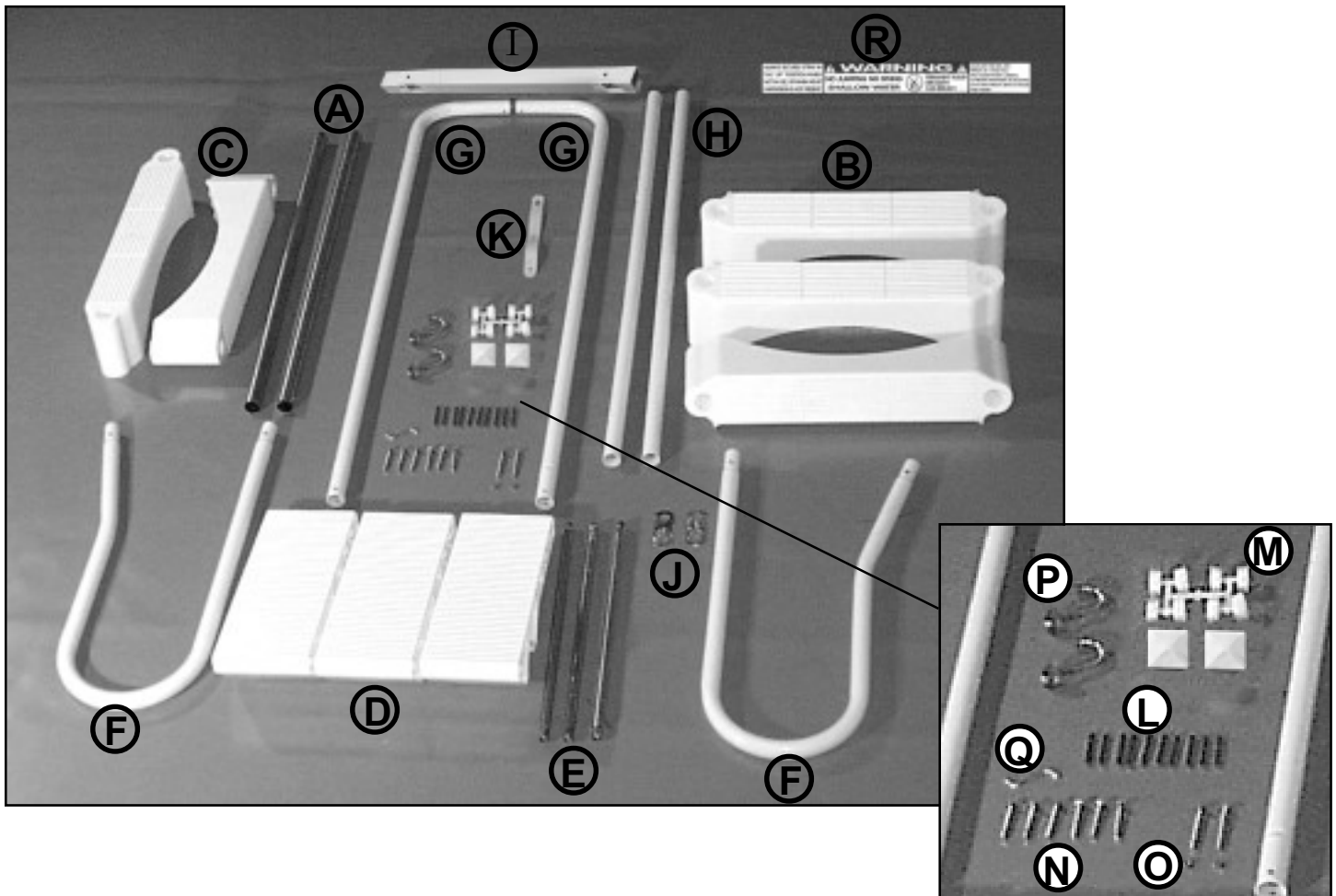


Scan this code for video instructions
or go to [youtube.com/@splashsuperpools](https://www.youtube.com/@splashsuperpools)



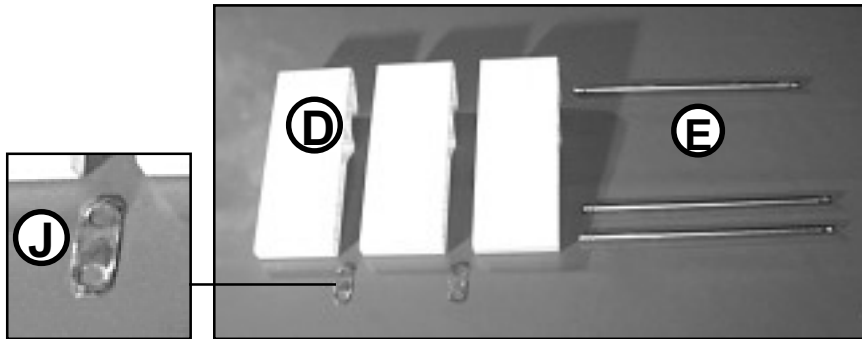
SuperPool Ladder Parts List

- | | |
|------------------------------------|-------------------------------|
| A. (2) Interior Step Rails | J. (2) Step Stiffeners |
| B. (3) Exterior Steps (Tabs) | K. (1) Plastic Strap (Spline) |
| C. (2) Interior Steps | L. (10) Metal Pins |
| D. (3) Platform Pieces | M. (10) Plastic Plugs |
| E. (3) Platform Step Supports | N. (6) Metal Screws |
| F. (2) Top Ladder Handles | O. (2) Long Metal Screws |
| G. (2) Vertical Supports (White) | P. (2) Metal "J" Hooks |
| H. (2) Exterior Step Rails (White) | Q. (1) Ladder Tool |
| I. (1) Metal Berth Pipe | R. (1) Warning Label |



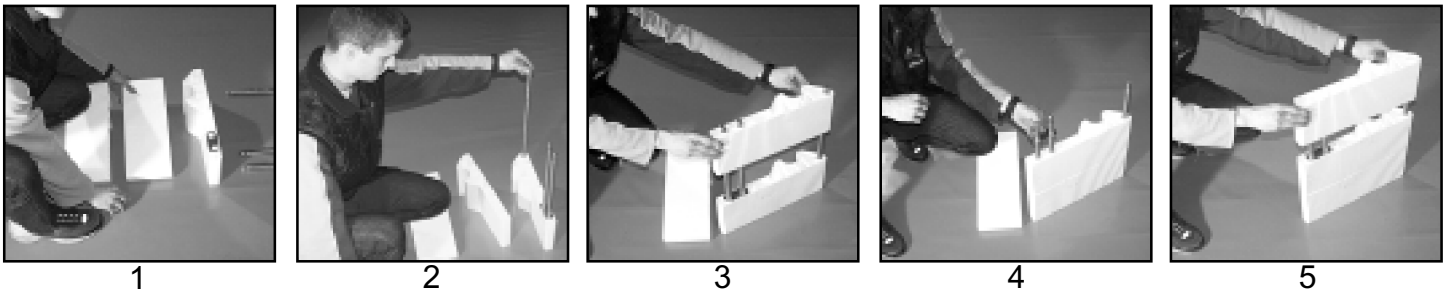
NOTE: Alpha ladder assembly process is the same as the SuperPool. The difference is one additional interior step (C), one exterior step (B) and four metal pins (L).

Step 1: Assembling the Ladder Top



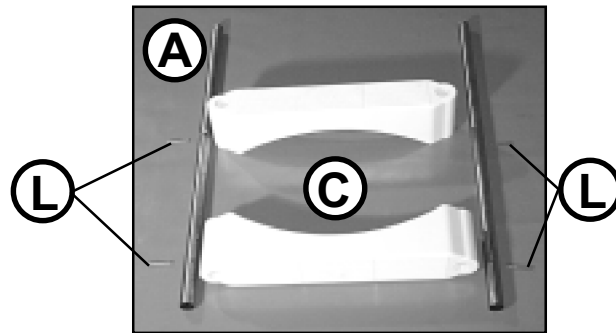
Parts Needed:

- D. (3) Platform Pieces
- E. (3) Platform Step Supports
- J. (2) Step Stiffeners



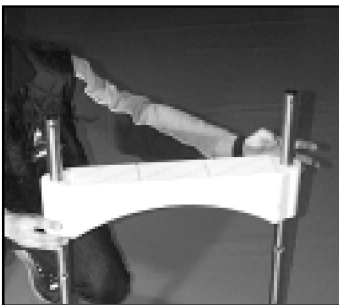
1. Insert the three Platform Step Supports into one Ladder Platform piece.
2. Apply the Step Stiffener on the narrow end of one of the Platform Step Supports.
3. Insert the second Ladder Platform Piece on top of the first and push down.
4. Place the second Step Stiffener on the Second Platform Piece.
5. Insert the final Platform Piece and push down.

Step 2: Assembling the Waterside Steps

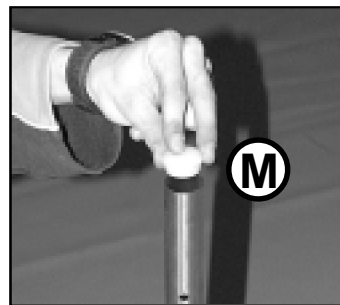


Parts Needed:

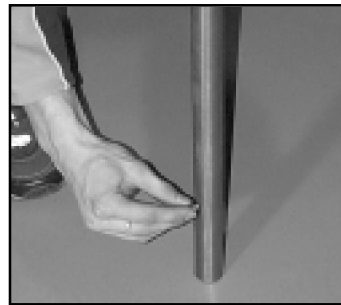
- A. (2) Interior Step Rails
- C. (2) Interior Steps
- L. (4) Metal Pins
- M. (2) Plastic Plugs



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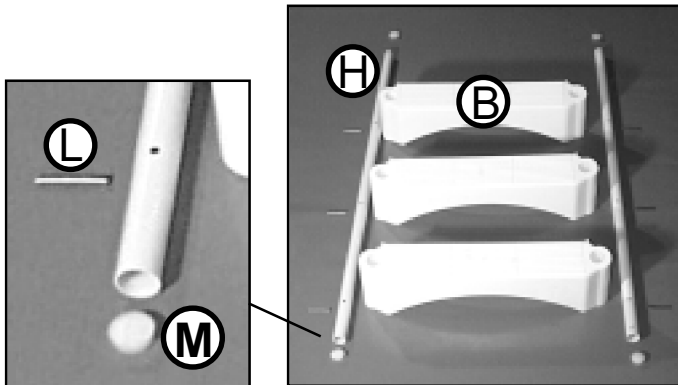


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1. Apply the Plastic Plugs to the bottom holes of the two Interior Step Rails.
2. Begin sliding the first Interior Step towards the bottom of the Interior Step Rails.
3. Now insert two Metal Pins into the Interior Step Rail's holes.
4. Push the Interior Step into place. Use the same procedure for the remaining Interior Step.

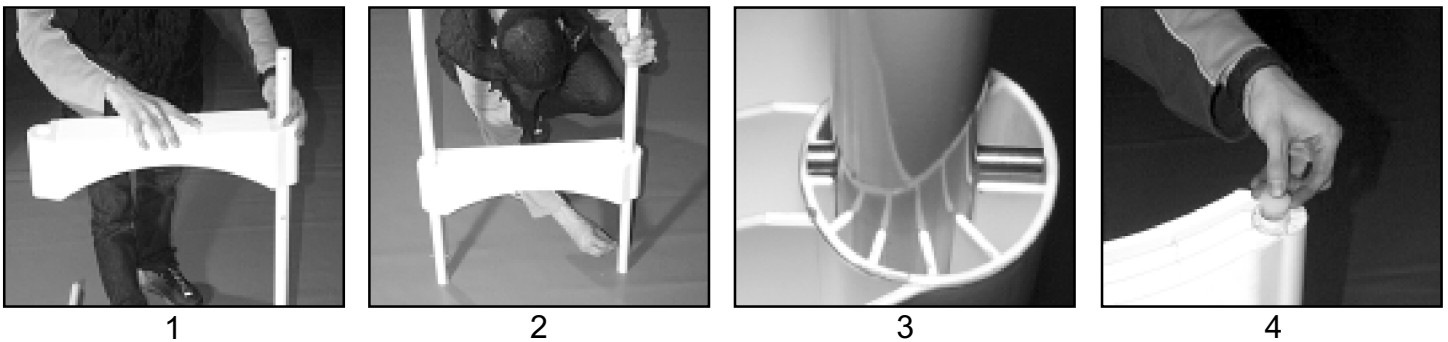
NOTE: For the Alpha ladder, an additional Interior Step and Exterior Step are added to account for the additional pool wall height.

Step 3: Assembling the Outside Ladder Steps

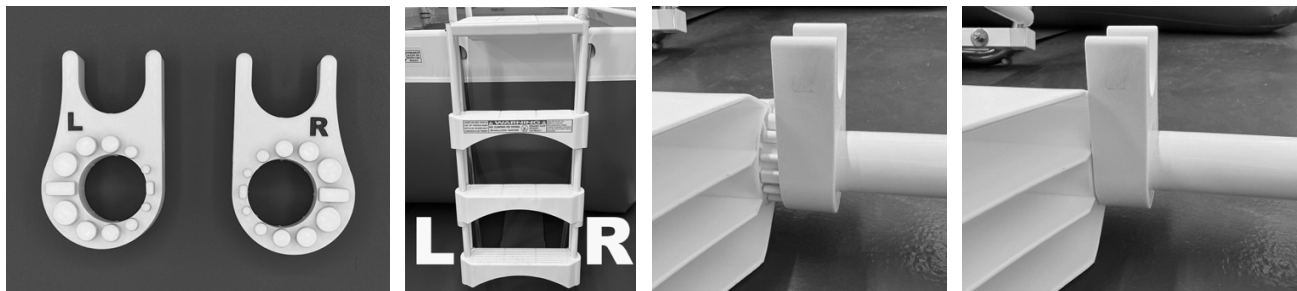


Parts Needed:

- B. (3) Exterior Steps (Tabs)
- H. (2) Exterior Step Rails (White)
- L. (6) Metal Pins
- M. (2) Plastic Plugs



1. Slide the first Exterior Step toward the bottom of the Exterior Step Rails (white).
2. Now insert two Metal Pins into the Exterior Step Rails' holes and push the Exterior Step down into place.
3. Make sure the metal pin is locked into place.
4. Put the four Plastic Plugs into the four holes on the Exterior Step Rails.
5. Once you have placed the bottom step on and secured it, it is time to slide on the ladder corral set.



6. Slide each one down from the top of the step rail and let them rest on the top of the bottom step until the second step is in place. You will see a L and R on the appropriate pieces. The orientation of left and right will be looking at the steps as though you were going to climb them. The slanted surface will be facing towards you.

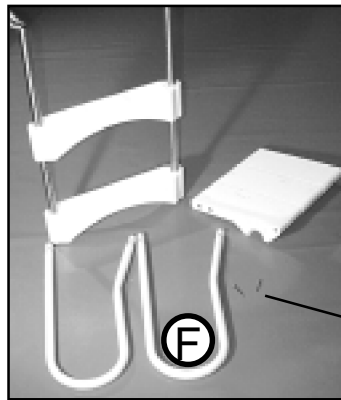
7. Once the second step is in place you can slide the ladder corral pieces up into place. They will only lock into the bottom of the second step once they are in the correct position.

8. The U shape will be facing directly behind the steps and will straddle the vertical supports that will be added in step 5 as seen in the image to the right. These pieces add more support to cut down on any lateral movement.

9. You can now finish putting the last step on following the same process as the first two steps.

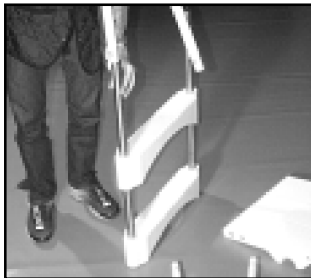
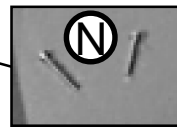


Step 4: Connecting the Ladder Top with the Ladder's Waterside Steps

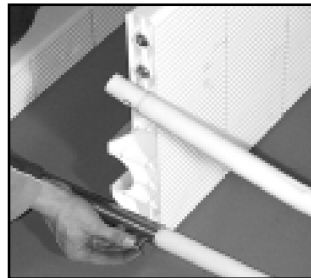


Parts Needed:

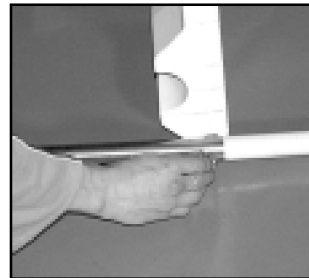
Assembled Platform
 Assembled Interior Steps
 F. (2) Top Ladder Handles
 N. (2) Metal Screws



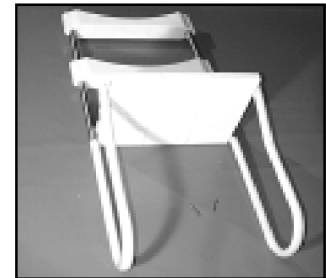
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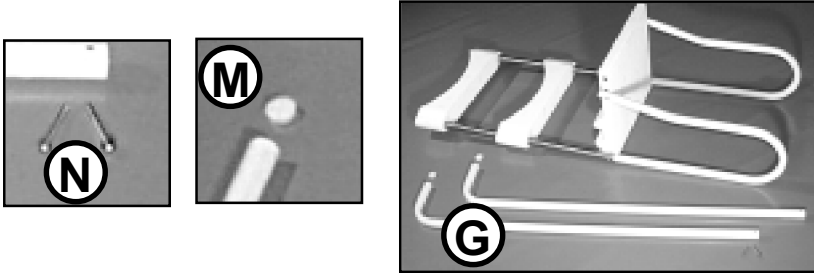
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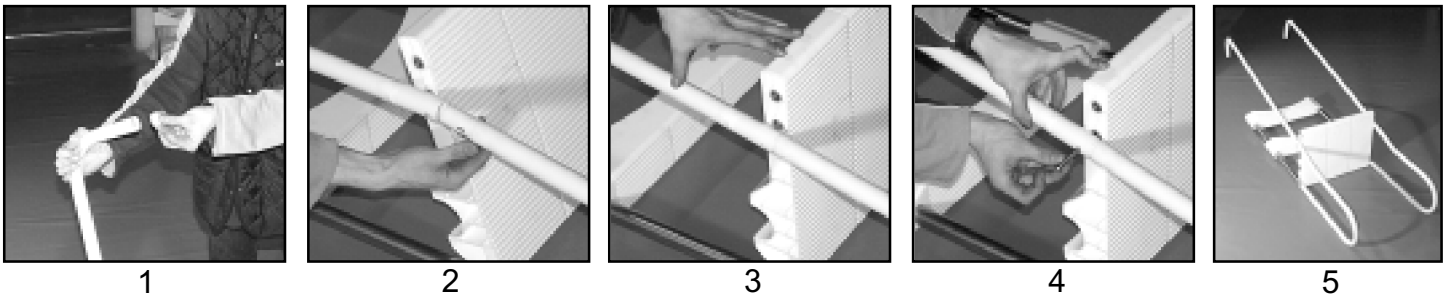
1. Insert the two Top Ladder Handles into the assembled Interior Step's holes.
2. Insert the Assembled Platform, lining up the holes for the Metal Screws.
3. Insert the Metal Screws, apply the Nuts and Washers and tighten with the provided Allen wrench.
4. The Interior Steps are now complete.

Step 5: Connecting the Assembled Ladder with the Vertical Supports



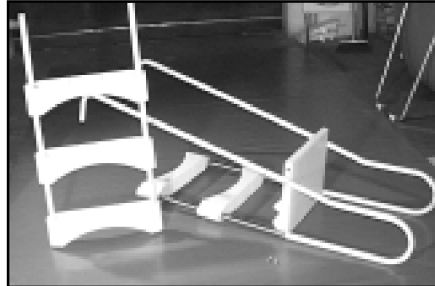
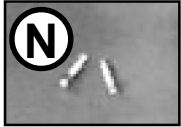
Parts Needed:

Assembled Interior Steps
 G. (2) Vertical Supports
 M. (2) Plastic Plugs
 N. (2) Metal Screws with Nuts and Washers



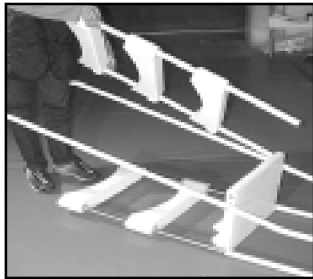
1. Put the plastic plugs into the holes on the bottom of the curved ends of the Vertical Supports.
2. Insert the two Vertical Supports into the Top Ladder Handles. (The curved Vertical Support ends should be facing the Interior Steps.)
3. Line up the holes for the Metal Screws.
4. Using the Ladder Tool, tighten the Metal Screws and Washers.
5. The outside Vertical Supports are now attached.

Step 6: Connecting the Assembled Ladders

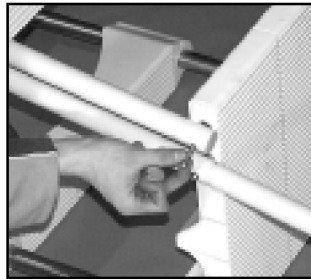


Parts Needed:

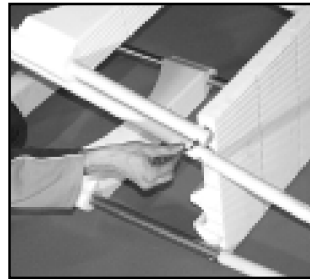
Assembled Inside Steps
Assembled Outside Steps
N. (2) Metal Screws



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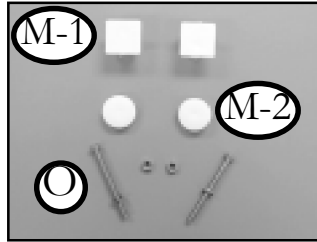
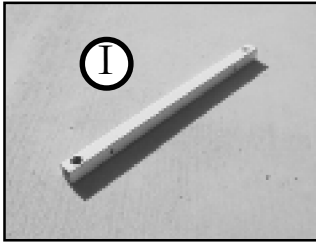
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1. Place the Ladder's Exterior Steps on the outside of the Vertical Supports. (Be sure the Exterior Steps slope down and away from the pool.)
2. Line up the holes of the Platform piece and the Exterior Steps for the Metal Screws.
3. Using the Ladder Tool, tighten the Metal Screws with the corresponding Nuts and Washers.
4. The Ladder assembly is now complete.

Step 7: Attaching the Berth Pipe to the Ladder

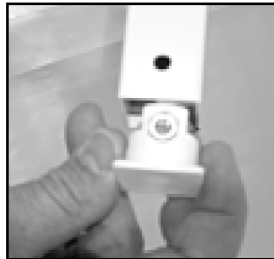


Parts Needed:

- I. (1) Berth Pipe
- M-1. (2) Square Plastic Plugs with Nut Slot
- M-2. (2) Round Plastic Plugs
- O. (2) Long Metal Screws with Nuts and Washers



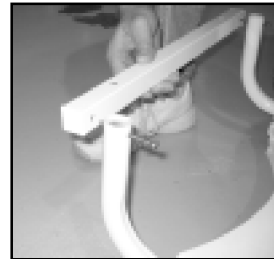
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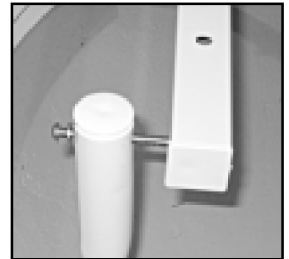
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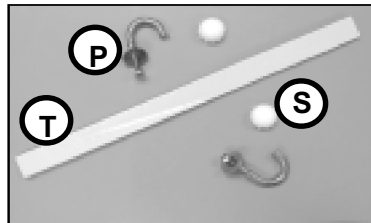
1. Insert Metal Nut into hex shaped recess in Square Plastic Plug (M-1), repeat with second Plug.
2. Insert Square Plastic Plug (M-1) (with nut installed) into the end of Berth Pipe, making certain to align the nut with the small hole in the Berth Pipe. Repeat at another end.
3. Line up one nut hole in Berth Pipe with hole in Bottom Ladder Support.
4. Insert a Long Metal Screw, with washer, through hole in Bottom Ladder Support and screw into Berth Pipe. Repeat at other end of Berth Pipe. Do not over tighten, leaving some slack.
5. Insert Round Plastic Caps (M-2) in ends of Bottom Ladder Support.

Step 8: Attaching the Ladder with the Berth Pipe to the Buttress Leg of the Pool

Parts Needed: P. (2) Metal “J” Hooks with large Washers and Nuts

S. (2) Round Plastic Caps

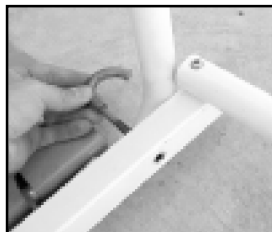
T. (1) Long Foam Strip



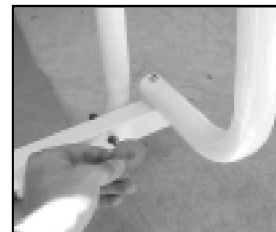
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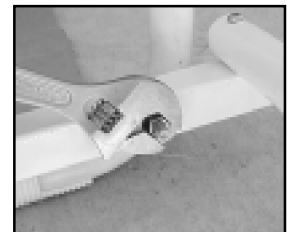
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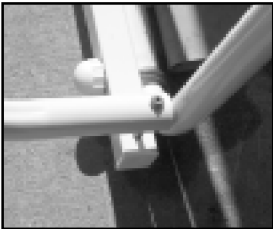
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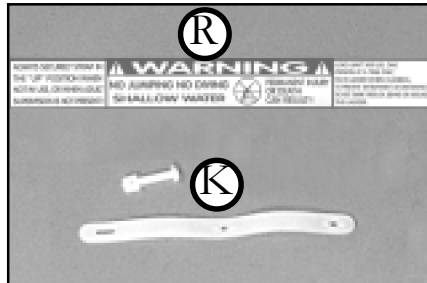


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1. Remove release paper from back of Long Foam Strip (T) and install Foam Strip onto the underside of the Ladder top platform.
2. Select a desired Buttress Leg on a straight side of the pool for the Ladder. Set Ladder onto top rail of the Pool so that waterside steps are in the water and the top platform Foam Strip is resting on the top rail.
3. Attach the Berth Pipe to the Buttress Leg with the two Metal “J” Hooks (P) from inside the Buttress Leg.
4. Place the large washer on the threaded end of the “J” Hooks that extend through the Berth Pipe.
5. Tighten the “J” Hooks to the Berth Pipe with the corresponding nuts. (A wrench will be required for this step).
6. Tighten the long screws on the Berth Pipe and Bottom Ladder Supports. Screw the Round Plastic Caps (S) onto the exposed thread of the “J” Hooks. Your Splash Ladder is now secure.

Step 9: Filling in the Details



Parts Needed:

- K. (1) Plastic Strap (Spline)
- R. (1) Warning Label



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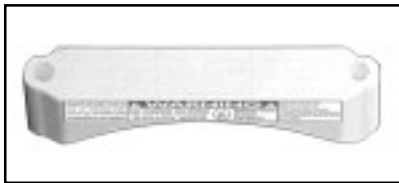
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1. Assemble the Safety Strap with the Plastic Spline. Attach it directly below the top Exterior Step.
2. SplashLadder locked in the "open" position.
3. SplashLadder locked in the "closed" position.
4. Place the Warning Label on the outside of an Exterior

WARNING: Shallow water! Never jump or dive into any above ground pool; serious bodily injury could occur.