

Design/Build Sheet

This form has been designed to ensure you have all of the information required to place your Smartop order.

THIS IS NOT AN ORDER FORM. ALL ORDERS MUST BE PLACED DIRECTLY WITH A SMARTOP SPECIALIST BY CALLING (888) 965-6694.

Step 1: Please provide the following information regarding your spa:

Brand of Hot Tub:		
Hot Tub Model:		
Hot Tub Model Year:		
Is your hot tub recessed into a deck or the ground? Yes No If your hot tub is recessed into a deck or the ground, what is the measurement from the top of the acrylic to the deck/ground		
Step 2: Using the detailed instructions prov	vided, please enter the followi	ng information:
Measurement A:	in.	
Measurement B:	in.	
Measurement C (Hinge Length	n): in.	
Measurement D (Corner Radius): in.		
Measurement E (Acrylic Heigh	t): in.	
Control Panel Depth (if applica Additional charges may apply if this measurer		
CUSTOMIZE YOUR SMARTOP - Indicate your desire option		
What model of Smartop would you like to order?	☐ Smartop Upright ☐ Smartop Vanish XL	☐ Smartop Swim Spa Upright☐ Smartop Swim Spa Vanish XL☐ Smartop Swim Spa Hybrid
SmartSheild 800 (Enhancement Option):	☐ Black	
Corner Radius (Choose One):	☐ Square Corner	☐ Round Corner

If your spa's corner measures approximately 3" or less, please select the Square Corner. If your spa's corner measures approximately 6" or greater, please select the Round Corner.

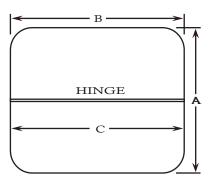


Measuring Instructions

The following measurements are required to manufacture each Smartop. Detailed instructions for each measurement are listed in the steps below. Insert measurements into the Design/Build Sheet attached for your convenient reference when placing your Smartop order.

Step 1: Measurement A, B & Hinge Length

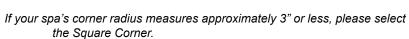
Measurement A, B & C (hinge length) should be provided in inches, rounded up to the nearest 1-inch increment. A spa cover that is a little larger than the acrylic shell will fit well, but a cover that is too small may fit tight or not at all. Measurements *MUST* be taken from the outside of the acrylic spa shell. (Do not obtain measurements from an old cover as this can result in an improperly-fitted Smartop).



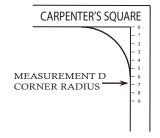
Step 2: Corner Radius Measurement

The radius is the measurement of a spa's rounded corners.

Place a carpenter's square on the outside corner of the spa. The distance between the square's inside corner and the point where it touches the spa's corner is the radius. The image shown to the right indicates a corner with a radius of seven inches.



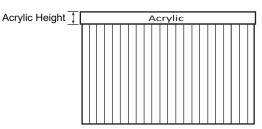
If your spa's corner radius measures approximately 6" or greater, please select the Round Corner.



Visit <u>https://youtu.be/Hc9U-60rNV0</u> to watch our video that takes you step-by-step through measuring your spa's corner radius.

Step 3: Acrylic Height Measurement

The height of the acrylic on your spa is measured in inches, rounded up to the nearest 1-inch increment. Measure the distance from the top of the acrylic on your spa to the bottom of the acrylic on your spa as shown in the illustration to the right.



If your Smartop is being installed on a recessed spa:

Measure the distance from the top of the acrylic on your spa to the ground/base where the mounting bracket will be installed.



Measuring Your Control Panel

If the orientation of the Smartop on the spa requires the hinge to intersect the control panel acrylic indentation, the depth of the acrylic indentation must be measured to allow proper positioning of the wedge component. Proper placement of the wedge in this scenario will ensure a tight seal when the Smartop is in the closed and locked position.

Following are directions for measuring the depth of the acrylic indentation around the control panel.

Step 1: Place the end of your tape measure on the outside edge of the acrylic immediately below the control panel (refer to Measurement Point A in the diagram below).

Step 2: Measure to the furthest edge of the acrylic indentation of the control panel indentation closest to the middle of the spa. (Refer to Measurement Point B in the diagram below).

Step 3: Povide the **exact** measurement. Input the measurement in the Design/Build Sheet provided.

