

DEALER / CUSTOMER NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY, STATE, ZIP \_\_\_\_\_

PHONE \_\_\_\_\_

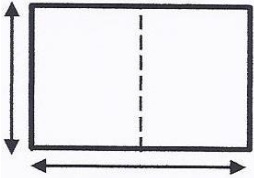
P.O. # \_\_\_\_\_

CONTACT \_\_\_\_\_

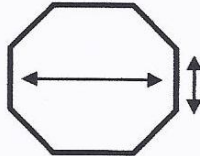
DATE \_\_\_\_\_

Spa Cover dimensions must be in inches. Measure the widest points for the outside length and width. Indicate which side is folded in half on the diagram below. The "customer" is responsible for all dimensions. Please call us if you need help measuring the spa.

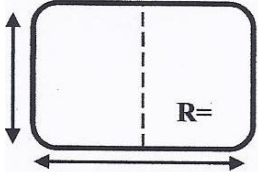
**Rectangle / Square**



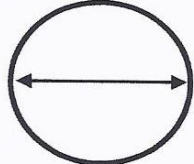
**Octagon**



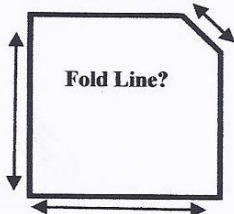
**Radius Corners**



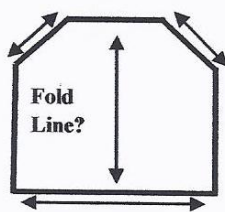
**Circle**



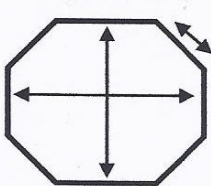
**One Cut Corner**



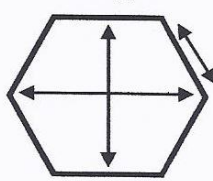
**2 Cut Corners**



**4 Cut Corner**



**Hexagon**



I authorize the cover to be made to these specifications.

\_\_\_\_\_  
Customer Signature

**Spa Cover Type**

- 2"-4" Taper 1lb - Economy
- 2"-4" Taper HD - Standard
- 3"-5" Taper HD - Upgrade
- Sumo Safety Walk-on
- 3 Piece Cover
- Quad Cover
- Other \_\_\_\_\_

**17 COLORS**

*Circle One*

- ALMOND
- TAN
- TAUPE
- BROWN
- REDWOOD
- COFFEE
- TROPICAL BLUE
- INDIGO
- NAVY BLUE
- BURGUNDY
- LIGHT GRAY
- GRANITE
- CHARCOAL
- TEAL
- FOREST GREEN
- BLACK
- WHITE

**Outside dimensions in inches**

Length \_\_\_\_\_

Width \_\_\_\_\_

**Please double check corners**

- Square - 90 Degrees
- Radius \_\_\_\_\_
- Cut Corner \_\_\_\_\_

**Skirt/Flap Size**

- Standard 4"
- Other \_\_\_\_\_
- Split

**Straps with Locks**

- 2 straps
- 4 straps
- No straps

**Make and Model of Spa**

\_\_\_\_\_

**Type of Spa**

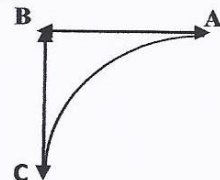
- Portable
- In-ground Acrylic
- In-ground Gunite

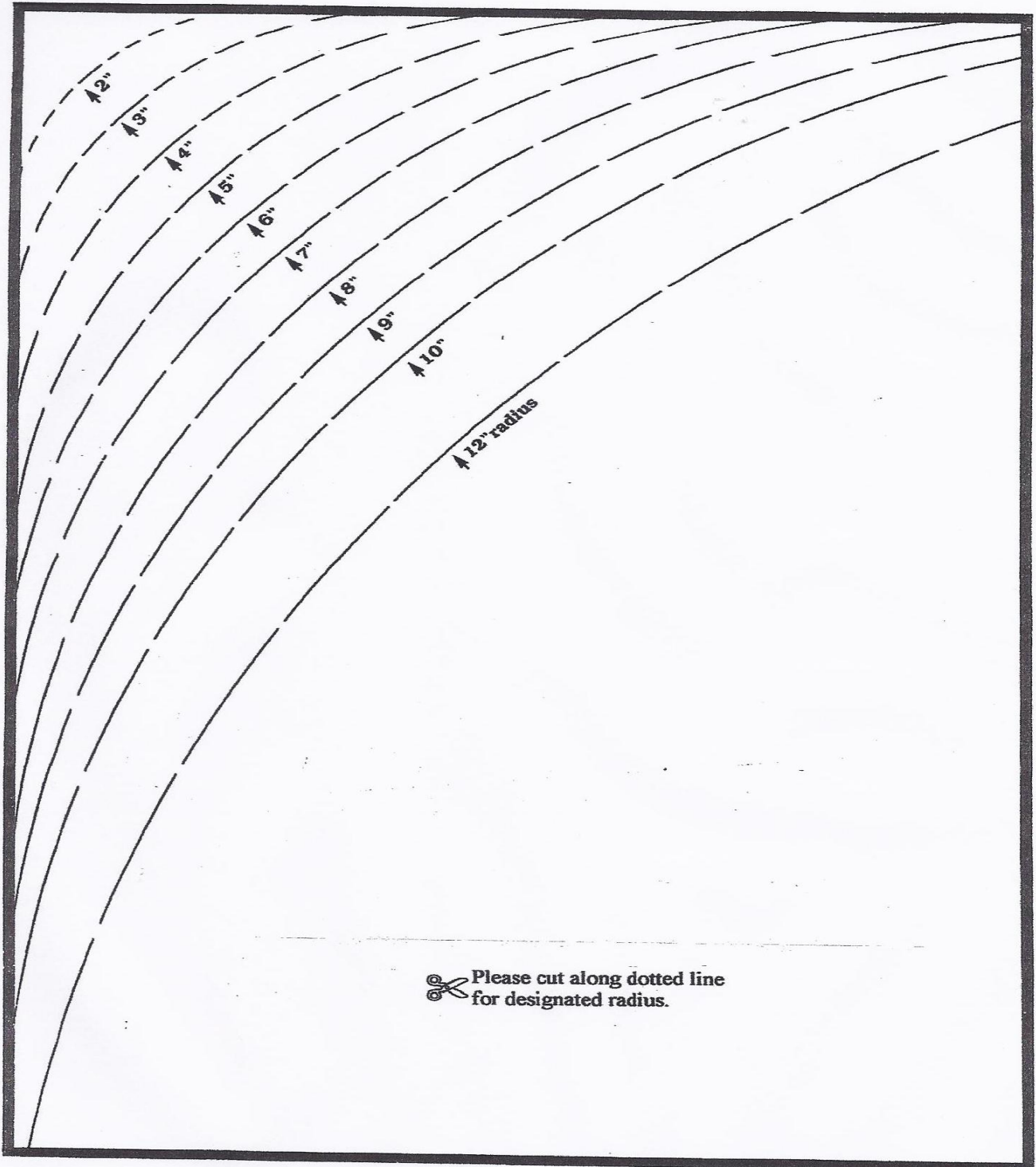
**Double Wrap Inner Plastic?**


- Yes - Upgrade
- No

**Radius Corners**

- 1) Use two rulers to extend the sides of your spa to a point where the sides would have met (Point B) if the corner had been square.
  - 2) Points A & C are where the curve ends on the spa.
  - 3) The radius is the distance in inches from "B to A" or "B to C" whichever is SMALLER.
- OR - Trace the outside curve and fax it to us.





 Please cut along dotted line  
for designated radius.