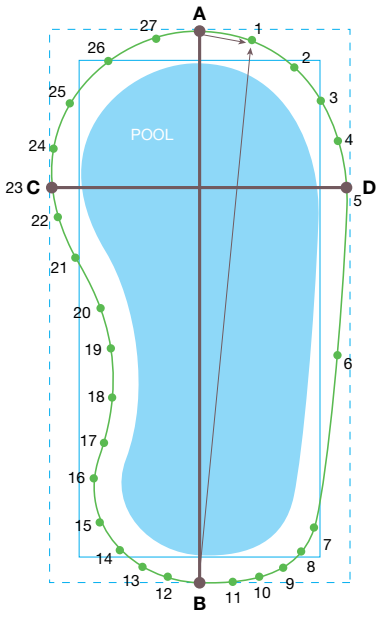
HOW TO MEASURE A WINTERKLEEN COVER

● **A – B Length =**

● **C – D Length =**

● **Last Point Before B =**



From ● **A** →	●	← From ● **B**
eg 850 mm	1	eg 10850 mm
	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	
	9	
	10	
	11	
	12	
	13	
	14	
	15	
	16	
	17	
	18	
	19	
	20	

From ● **A** →	●	← From ● **B**
eg 10850 mm	21	eg 850 mm
	21	
	22	
	23	
	24	
	25	
	26	
	27	
	28	
	29	
	30	
	31	
	32	
	33	
	34	
	35	
	36	
	37	
	38	
	39	
	40	

Billing Details: Date / /

Business Name:

Contact:

For. Name:

Deliver to: *Contact No.:*

Street Address:

1 – – – – – – – – – – **Indicates rectangular fitting measure** *in the normal m2 method with the additional 200mm at the nearest points.*

2 ● ● ● Indicates Curvilinear Measuring: **Photocopy this page**

1 Chalk mark two points ● A and ● B at the longest point 200mm from the edge of the pool. (Record total width and length)

2 Chalk mark and number a series of ● points 200mm out from pool edge, ● 1, ● 2, ● 3 etc. starting **clockwise** from ● A all around to ● B about 900mm apart. Closer on tighter curves further apart for straighter edges.

3 Measure the distances from ● A to marked ● all points and record the distance to every chalk marked. eg ● A to ● 1 = 957mm or 95.7 cm

4 Measure the distances from ● B to marked ● points and record the distance to every chalk marked. eg ● B to ● 1 = 8500mm or 850cm

5 Draw a sketch of the pool outline (like the one on left) indicating approximate location of points A and B and the points between.

6 Fax or email to us your measurements in the table below.

The same method and measurements will be used to make the cover.

NOTE: *This measuring procedure applies only to curvilinear pools. If you measure counter clockwise from 'A' the cover will be manufactured upside down.*

Draw a sketch of the plan. Include a photo image if possible.

Please send photo or drawing of pool shape to design@daisypoolcovers.com.au