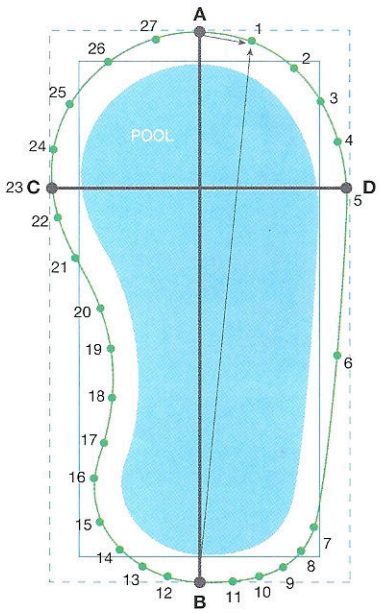
# how to measure a WinterKleen cover

● **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 / /**

Name:

Contact No

Street Address:

Email:

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

**2 ●●● Indicates Curvilinear Measuring:**

**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.**