## ABOVE CROUND POOL FENGE ORDERING OHART

Determine how much of your pool you want to fence. Fence is calculated by "fence sections" - the amount of fence used to cover a top rail on your pool, from pool support post to pool support post. Count the pool top rails you want to cover with fence - use this number when ordering fence kits. The chart below helps you determine the fence kits you will want to order.

In the example illustration below, the round pool has 16 top rails. It has a deck taking up two top rails. Thererfore, 14 sections of fence are required to completely enclose the remainder of the pool. Using the chart, 14 sections $=1 \mathrm{~A}$ and 2 B fence kits to order.

Kit A-8 Sections, Kit B-3 Sections, Kit C - 2 Sections



| \# OF FENCE <br> SECTIONS | BREAKDOWN OF <br> KITS REQUIRED |
| :---: | :---: |
| 8 | 1 A |
| 10 | $1 \mathrm{~A}, 1 \mathrm{C}$ |
| 11 | $1 \mathrm{~A}, 1 \mathrm{~B}$ |
| 12 | $1 \mathrm{~A}, 2 \mathrm{C}$ |
| 13 | $1 \mathrm{~A}, 1 \mathrm{~B}, 1 \mathrm{C}$ |
| 14 | $1 \mathrm{~A}, 2 \mathrm{~B}$ |
| 15 | $1 \mathrm{~A}, 1 \mathrm{~B}, 2 \mathrm{C}$ |
| 16 | $1 \mathrm{~A}, 2 \mathrm{~B}, 1 \mathrm{C}$ |
| 17 | $1 \mathrm{~A}, 3 \mathrm{~B}$ |
| 18 | $1 \mathrm{~A}, 2 \mathrm{~B}, 2 \mathrm{C}$ |
| 19 | $1 \mathrm{~A}, 3 \mathrm{~B}, 1 \mathrm{C}$ |
| 20 | $1 \mathrm{~A}, 4 \mathrm{~B}$ |
| 21 | $1 \mathrm{~A}, 3 \mathrm{~B}, 2 \mathrm{C}$ |
| 22 | $1 \mathrm{~A}, 4 \mathrm{~B}, 1 \mathrm{C}$ |
| 23 | $1 \mathrm{~A}, 5 \mathrm{~B}$ |
| 24 | $1 \mathrm{~A}, 4 \mathrm{~B}, 2 \mathrm{C}$ |

