



PURCHASING AND
MATERIALS MANAGEMENT

City of Myrtle Beach
S O U T H C A R O L I N A

(843) 918-2170
FAX: (843) 918-2182

REQUEST FOR QUOTE - REVISED

Date: November 4, 2019

The City of Myrtle Beach is interested in obtaining a price quote on the item listed below. If you would like to provide a quote please return this form with your quote information to asowers@cityofmyrtlebeach.com, **NO LATER THAN 10:00AM on Thursday, November 7, 2019**. If you have any questions, please call 843-918-2172.

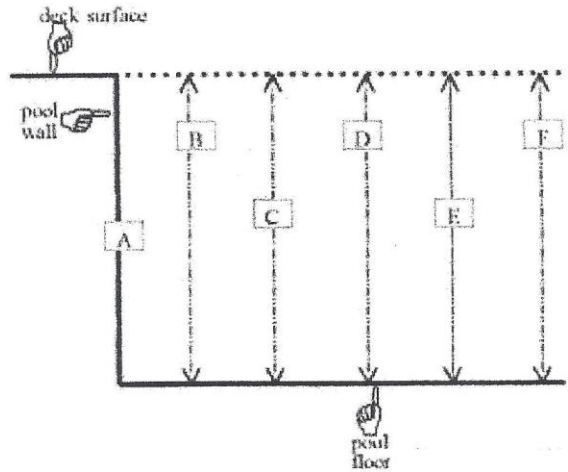
| <u>Line</u> <u>Item#</u> | <u>Qty.</u> | <u>Unit</u> | <u>Description</u> | <u>Unit</u> <u>Price</u> | <u>Total</u> <u>Price</u> |
|-----------------------------|-------------|-------------|--|-----------------------------|------------------------------|
| 1 | 1 | ea | AquaTrek 2 Ramp AQ-9000L or approved equal <ul style="list-style-type: none">• Non-corrosive metal skeleton enclosed in a rigid PVC skin• Fasteners made of 304 stainless steel• Wheels mounted to an impact and shock resistant nylon hub with grey non-marking tread• Treads, platform, and approach frame are made from injection molded PVC with added UV stabilizer• Non-slip safety strips on treads and platforms• Handrails for stability• Portable, easily removable• Treads: 13"x30"x2"• Top Platform: 25"x30"x2"• Top Approach Ramp: Beveled 11.5"x30"• Bottom Platform: 25"x30"• Bottom Approach Ramp: Beveled 11.5"x30"• 2" stainless steel deck anchor• Multi-location mounting hardware included• See attachment for additional information on pool profile and gutter detail | \$ _____ | \$ _____ |

Pool Profile Form

Example #1: Right Angle

If the wall of your pool and the floor of your pool meet at a right angle, then use this formula below. Please fill in the necessary blanks with the appropriate measurements for your pool.

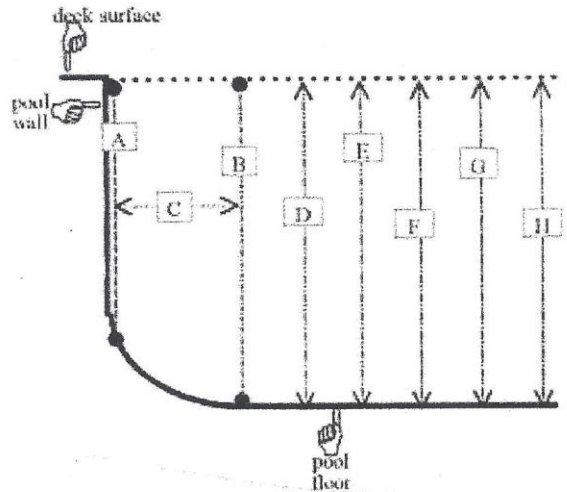
- A** = _____ from deck to pool floor at the pool wall
- B** = _____ from deck to pool floor at 2' from the pool wall
- C** = _____ from deck to pool floor at 3' from the pool wall
- D** = _____ from deck to pool floor at 4' from the pool wall
- E** = _____ from deck to pool floor at 5' from the pool wall
- F** = _____ from deck to pool floor at 6' from the pool wall



Example #2: Curved

If the wall of your pool and the floor of your pool meet on a curve, then use this formula below. Please fill in the necessary blanks with the appropriate measurements for your pool.

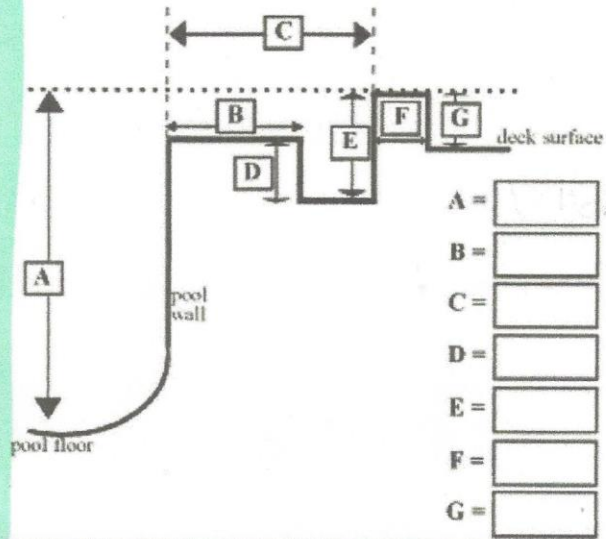
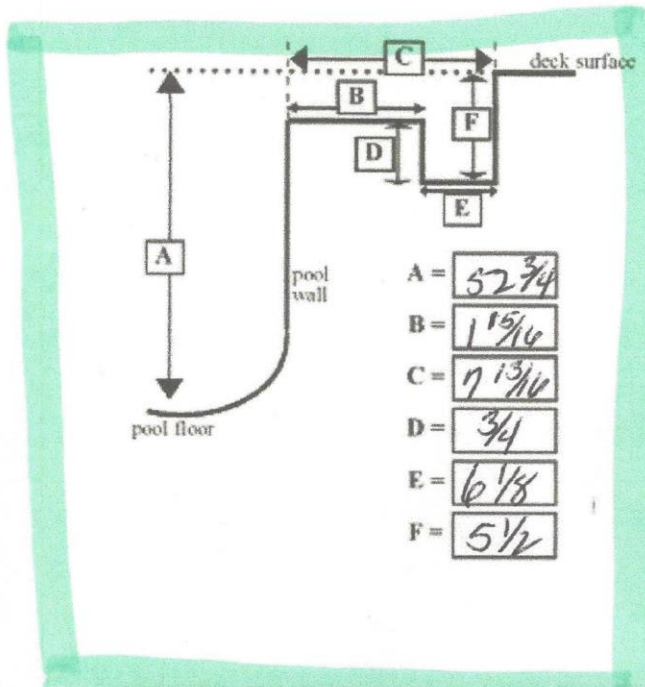
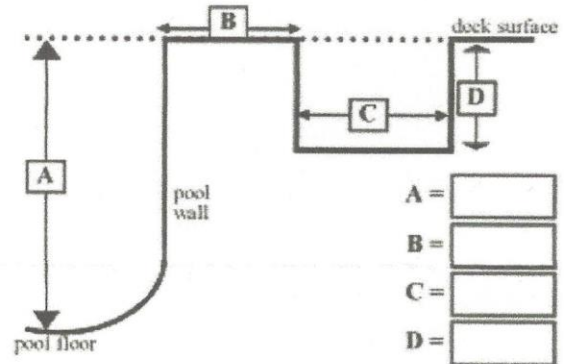
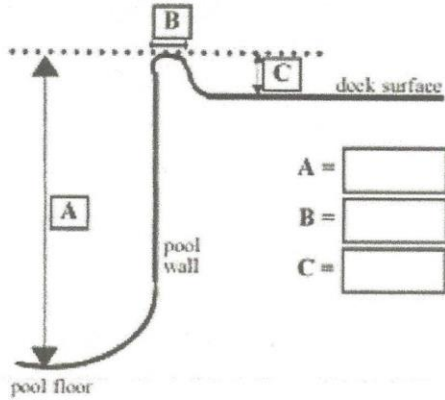
- A** = 49 1/8 from the deck to the top of the curve
- B** = 53.15 from the deck to the bottom of the curve
- C** = 5.12 distance between A and B
- D** = 53 1/2 from deck to pool floor at 2' from the pool wall
- E** = 53 3/4 from deck to pool floor at 3' from the pool wall
- F** = 53 3/4 from deck to pool floor at 4' from the pool wall
- G** = 53 13/16 from deck to pool floor at 5' from the pool wall
- H** = 53 15/16 from deck to pool floor at 6' from the pool wall



Gutter Detail Form

Locate the gutter detail drawing on this page that matches your gutter configuration. If your gutter configuration does not match a drawing currently on this form, then please draw your gutter configuration. Measure all the dimensions of your pool's gutter. Follow the gutter detail drawings as examples of what to measure. Input your gutter measurements into the appropriate gutter detail drawing provided or your own gutter detail drawing.

Important: Make sure measurement "A" is from the pool floor to deck height along the pool wall and NOT the water depth.



REMEMBER: If your gutter configuration does not match a drawing above, please draw it on a separate sheet.