

US Hardware Supply

USHardwareSupply.com toll free number 877-379-USHS (or 877-379-8747)
Complete form, scan and email to customerservice@ushardwaresupply.com

Date _____
Contact Name _____
Tel # _____
Fax # _____
Company _____
Address _____
City _____
State _____ Zip _____

Ship To _____
Address _____
City _____
State _____ Zip _____

COVER TYPE AND COLOR

- | | | | | | | |
|---|---|--------------------------------|-------------------------------|------------------------------|-------------------------------|--------------------------------|
| <input type="checkbox"/> Standard Mesh | ▶ | <input type="checkbox"/> Green | <input type="checkbox"/> Blue | <input type="checkbox"/> Tan | <input type="checkbox"/> Gray | <input type="checkbox"/> Black |
| <input type="checkbox"/> Mesh 95 | ▶ | <input type="checkbox"/> Green | <input type="checkbox"/> Blue | | | |
| <input type="checkbox"/> Mesh 99 | ▶ | <input type="checkbox"/> Green | <input type="checkbox"/> Blue | <input type="checkbox"/> Tan | <input type="checkbox"/> Gray | |
| <input type="checkbox"/> Aquamaster-Drain | ▶ | <input type="checkbox"/> Green | <input type="checkbox"/> Blue | <input type="checkbox"/> Tan | <input type="checkbox"/> Gray | |
| <input type="checkbox"/> Aquamaster-Pump | ▶ | <input type="checkbox"/> Green | <input type="checkbox"/> Blue | <input type="checkbox"/> Tan | <input type="checkbox"/> Gray | |

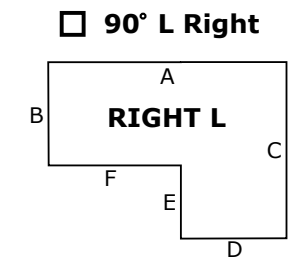
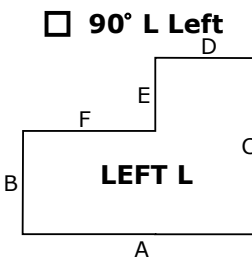
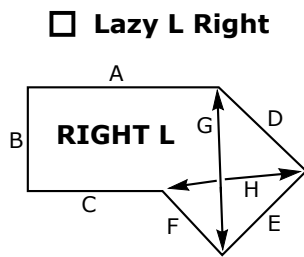
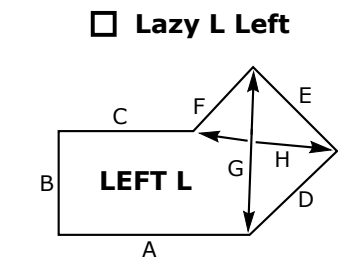
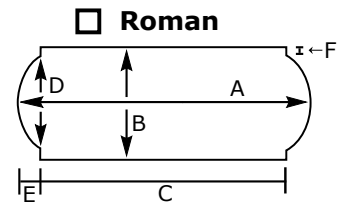
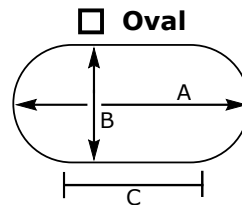
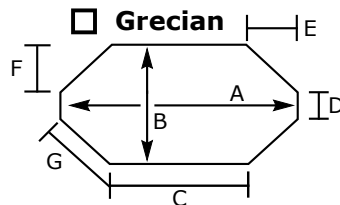
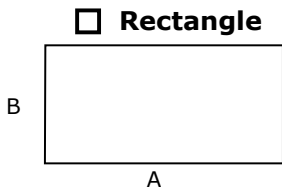
ANCHOR TYPE

- Concrete Anchor
 Wood Deck Anchor
 Interlocking Paver Anchor
 Lawn Stake

SPACING

- 5' X 5' **12yr warranty
 3' X 3' **15yr warranty

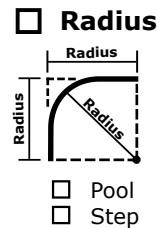
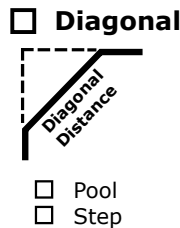
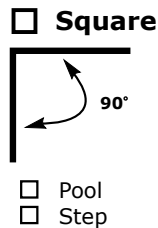
Note: Form Fit shaped covers available in 3' x 3' spacing only. All covers will be quoted with 5' x 5' spacing when possible. **10yr warranty on all solid Aquamaster covers.



Fill in Dimensions Below

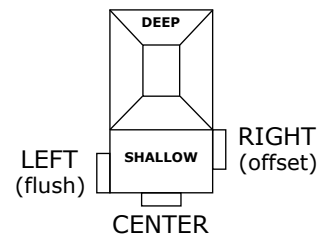
A _____
B _____
C _____
D _____
E _____
F _____
G _____
H _____

CORNER TYPE



Length _____ Radius _____

STEP LOCATION



Location _____
Size _____ X _____
Offset _____

HOW MUCH DECK IS AVAILABLE?

- More than 3' Less than 3'

_____ specify
(indicate areas with less than 3' of deck)

DECK TYPE

- Concrete Wood

- Other _____

NOTE: If material other than plastic coping or concrete comes to pool edge. Perimeter padding may be needed.

IS THERE A DIVING BOARD?

- Yes No

Distance from pool _____

Cutouts required if non-removable object(s) are within 12" - 18" of pool

- Yes No ← Indicate

CHECK YES OR NO IF YES, EXPLAIN		YES	NO		CHECK YES OR NO IF YES, EXPLAIN		YES	NO
<p>1. Are there any non-removable handrails, grab rails, or ladders? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. "A-B" dimensions are required to front center of all rails, blocks, cups and to the pints where rails dip below coping.</p> <p>b. Distance rails extended into pool _____</p> <p>c. Distance rails set back from pool _____</p> <p>Type of grab rail: <input type="checkbox"/> Rail <input type="checkbox"/> Concrete Block/Anthony Type</p>				<p>7. Are there slide legs within 2' of pool? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. if yes, give "A-B" dimensions to each leg, and give the distance each is set back from pool edge.</p>				
<p>2. Are there any raised rail sockets? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. "A-B" measure front center of socket.</p> <p>b. Height of sockets _____</p>				<p>8. Is there a spa? If yes, PLEASE SEND PHOTO! <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. Is spa included in this estimate/order? _____ Is separate cover required for spa? _____ One cover for pool and spa? _____</p> <p>b. Is spa raised above pool? _____ if yes, how high? _____</p> <p>c. Is spa dividing wall flush with top of coping? _____ "A-B" DIMENSIONS REQUIRED ALONG SPA WALL ON BOTH SPA AND POOL SIDE OF WALL."</p> <p>d. Does spa wall have an open spill way _____ If yes, "A-B" dimensions are required to locate spillway.</p> <p>e. If solid w/ drains, is drain panel wanted in spa area? _____</p> <p>f. Are there any other specific spa cover design instructions? _____ Please specify _____</p>				
<p>3. Are there any grab rocks? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. if yes, PLEASE SEND PHOTO "A-B" front center of each grab rock, and provide width of each.</p> <p>b. Width of each grab rock _____ Distance set back from pool _____</p>				<p>9. Is there a waterfall or rock formation? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. If yes, PLEASE SEND PHOTO! "A-B" the beginning, the end, and the front and sides of the formation, as well as the pool wall, at 1' intervals.</p> <p>b. Is wall strong enough for cover to attach to it with snap hooks and eyebolts? _____</p> <p>c. Distance rocks overhang pool edge _____</p>				
<p>4. Is there a non-removable fill spout? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. "A-B" dimensions needed for start and end of pipe.</p> <p>b. Fill spout is: <input type="checkbox"/> Level with deck <input type="checkbox"/> Raised if raised how high _____ Distance set back from pool _____</p> <p>c. Is end of spout below coping? _____ Distance into pool _____ Distance below coping level _____</p>				<p>9. Are there varying deck levels? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. If yes, PLEASE SEND PHOTOS! Indicate height of each level change, and "A-B" each level, including points on risers to show angle away from pool edge.</p>				
<p>5. Is there a dive stand? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. Distance set back from pool _____ "A-B" Measure base if closer than 2' from pool line.</p> <p>b. Is diving board removable? _____</p> <p>c. Is USHS Dive Stand Kit required? _____</p>				<p>10. Is there a wood deck area? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. If yes, show location on sketch.</p> <p>b. Are wood deck anchor flanges required? _____</p>				
<p>6. Is there any dive rock? <input type="checkbox"/> YES <input type="checkbox"/> NO</p> <p>a. if yes, PLEASE SEND PHOTO "A-B" the sides and front of rock, as well as the pool wall, using 1' intervals, PT. #'s _____</p> <p>b. Distance rock overhangs pool edge _____ Distance rock extends below deck level _____</p>								

Scan completed Quote/Order forms and attach all photos.

send to:

customerservice@USHardwareSupply.com

If one of the pool shapes shown on page one applies to your pool, fill in the required dimensions on page one.

A-B measurements (pages 3-4) are required for anchor matching as well as shapes not listed on page one. See next page.

MEASURING INSTRUCTIONS

(SEE VIDEO)

	A	B		A	B		A	B
1			21			41		
2			22			42		
3			23			43		
4			24			44		
5			25			45		
6			26			46		
7			27			47		
8			28			48		
9			29			49		
10			30			50		
11			31			51		
12			32			52		
13			33			53		
14			34			54		
15			35			55		
16			36			56		
17			37			57		
18			38			58		
19			39			59		
20			40			60		

1. Begin with a freehand sketch indicating inside pool dimensions. Include deck area planters and any obstructions within 3' of the waterline. A photo of the pool is needed when rocks, waterfalls, raised walls, spas or anything out of the ordinary exists.

2. Establish two points, "A-B" with "A" on the left as shown. "A-B" line must be at least 3' away from the pool and 2/3 the length of the pool; 20'-25' is typical (show this on the sketch). To mark "A-B" points on deck - use chalk marks, on ground - use stakes in the dirt.

NOTE: The "A-B" line must never cross the pool line and should be approximately 3' away from the pool at the closest point (4' to 5' away for pools over 44' long).

3. Using chalk, mark and number points along the inside edge of the pool at approximately 3' intervals. Number all corner points, ladders, handrails, grab rails, slide legs, rocks, spillways, spa walls separating spa and pool, fill spout and dive stand. 1' to 2' intervals should be used in small or tight radius areas and raised wall areas. At least 3 points along straight walls.

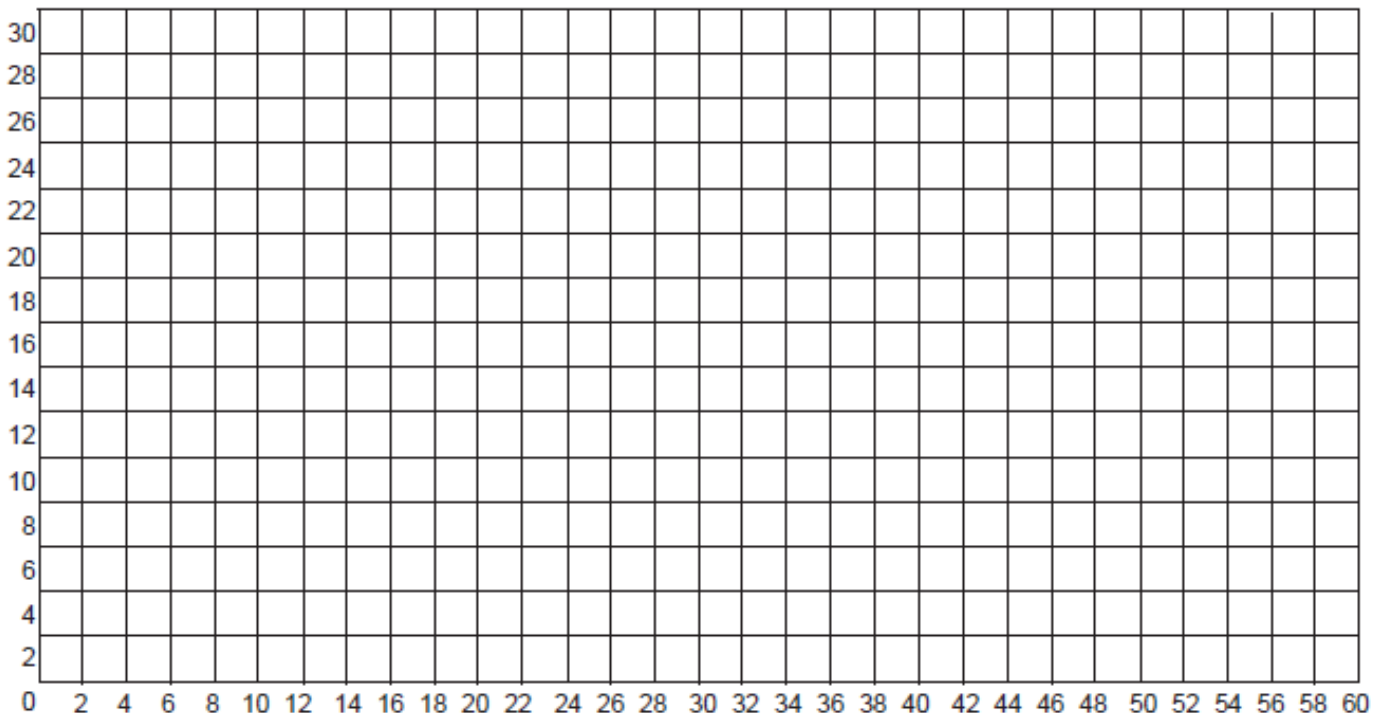
4. Measurements are now taken from point "A" to point #1, then point #2, and all the way around the pool. Then measure from point "B" to same point #1 and then #2, as you did for point "A". Measurements are listed in column format as shown.

5. Take measurements between 2 known points to determine the length and width of the pool. Additional measurements for difficult pools are suggested. Cross dimensions to any raised beam obstacles are also recommended.

 PROVIDE INSIDE POOL DIMENSIONS ONLY - SHOW LOCATION OF POINTS "A" & "B" IN RELATION TO POOL - SHOW ALL OBSTRUCTIONS & PLANTERS
 - SHOW AREAS WHERE DECK IS LESS THAN 3' FROM WATERLINE TO OUTSIDE OF DECK INCLUDING COPING

**** DISTANCE FROM POINT "A" TO POINT "B" = _____ ****

"A-B" Measurements cannot be used unless this distance is given!



#	A	B		A	B		A	B
61			96			131		
62			97			132		
63			98			133		
64			99			134		
65			100			135		
66			101			136		
67			102			137		
68			103			138		
69			104			139		
70			105			140		
71			106			141		
72			107			142		
73			108			143		
74			109			144		
75			110			145		
76			111			146		
77			112			147		
78			113			148		
79			114			149		
80			115			150		
81			116			151		
82			117			152		
83			118			153		
84			119			154		
85			120			155		
86			121			156		
87			122			157		
88			123			158		
89			124			159		
90			125			160		
91			126			161		
92			127			162		
93			128			163		
94			129			164		
95			130			165		