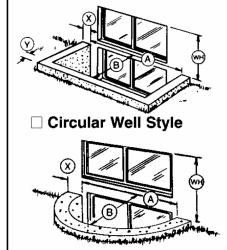
Window Bubble™ Request for Prices.

For <u>Masonry</u> or <u>Wood</u> Window Wells

Please use the reverse side for metal window wells

- 1. Check the style of <u>masonry or</u> <u>wood</u> well you have. (Note: For metal wells, use the other side of this sheet.)
- 2. Does your well have a metal grate? ☐ Yes ☐ No. If yes, please indicate this with a check (✔) on the grid below, and send a photo.
- 3. Measure the <u>inside</u> width of your window well (A).
- 4. Measure how far the well projects out from the house wall (not the window) to the <u>inside</u> edge of the well top (B).
- ☐ Rectangular Well Style



- 5. If the top of the window is higher than the top of the well, measure the window height (WH) from the well top to the top of the window.
- 6. For rectangular wells, measure (X) and (Y) to give us the width(s) of the top edge of the well. Measure (X) only for circular wells.
- 7. Complete House Wall Section (below right)

Enter measurements in the grid below. If you have wells of different sizes, use extra spaces #2, 3, 4. Please specify the quantities of each size well you need covered. If a well has a metal grate, please put a (🗸) in the bottom row of the grid.

Well	#1	#2	#3	#4
A				
В				
WH				
х				
Υ				
Qty				
Well Grate (🗸)	·			

Getting an exact quote for custom-cut Window Bubbles™ is easy. Just follow these simple steps...

A. Check your name and address information below and make any corrections. If not already there, please give us your daytime phone, evening phone, fax number and e-mail address, if any. We will phone you only if we have questions regarding your well measurements. No salesperson will call.

Name:	
Address:	_ Evening Phone:()
City:	Fax*:()
State: Zip	*Should we call before faxing: Yes No
E-Mail:	

B. Measure and fill in the measurements on the grids so we can determine the model and size(s) you need. Measure as accurately as possible, and DO NOT ALLOW any extra. We will provide Window Bubbles with adequate coverage. **If your window wells are different** than any shown, send us a drawing with the dimensions clearly marked. **(A paper pattern or photo is helpful to explain unusual situations.)** Please be sure to mention any wires, pipes, spigots, etc which protrude from or around the window wells. Sorry, we cannot give quotes over the phone.

House Wall Please check one: Brick Stone Stucco Slding	Ĭ.	2nd course					
If wood, aluminum or vinyl siding, measure (F) the distance from the well top to the 1st course of siding, (G) the distance from the well top to the 2nd course of siding, and (H) the amount the siding overhangs the wall.	(G)	1st course (H) well top	Well # 1st Course 2nd Course Over-hang	1	2	3	4

STEP 1: COMPLETE THIS FORM, THEN PROCEED TO STEP 2: www.windowbubble.com/price-quote/masonry-wood-window-wells/.

FROM STEP 2 YOU MAY COMPLETE AND SUBMIT YOUR REQUEST ONLINE.