

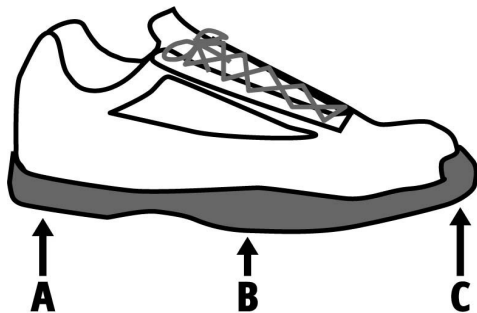
Name \_\_\_\_\_ Date \_\_\_\_\_

\_\_ Weigh more than 200 lbs (90 Kilos), experience compression in material.  
 We may choose to use harder material to prevent collapse.

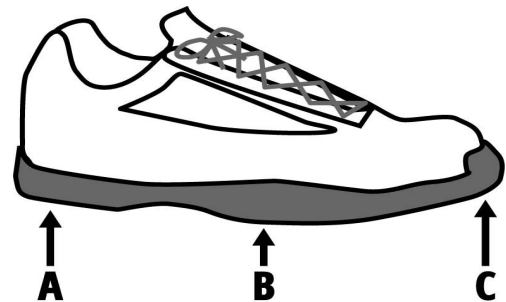
\_\_ Honey comb shoe lift design. Drilling of lift material for added flexibility

Those who know they need a specific size added at the approximate points on the chart below may enter the amount under the diagram. If left blank or form not submitted, we will use our expertise to properly apply the size with the appropriate taper and balance.

Example:



A: 1"      B: 5/8"      C: 1/8"



A: \_\_\_\_\_      B: \_\_\_\_\_      C: \_\_\_\_\_