



Alternate S3?  
 Alternate S4 based on  
 app. midpoint of cone,  
 and a right angle to  
 duct center line. This  
 would change S4, L34  
 and L45.  
 More accurate simulation?

Attempt to derive a drawing from jbell's singlesheet2 data. Need much better dimensions to build a drawing or Hornresp Input screen that reflects what jbell actually build, e.g.: section S3 to S4 needs to reflect the changing taper; where are the dividers really located, what are the actual dimensions of the boards (after cutting)? A clear picture of the hand drawing on the side board w/ legible dimensions might help.