

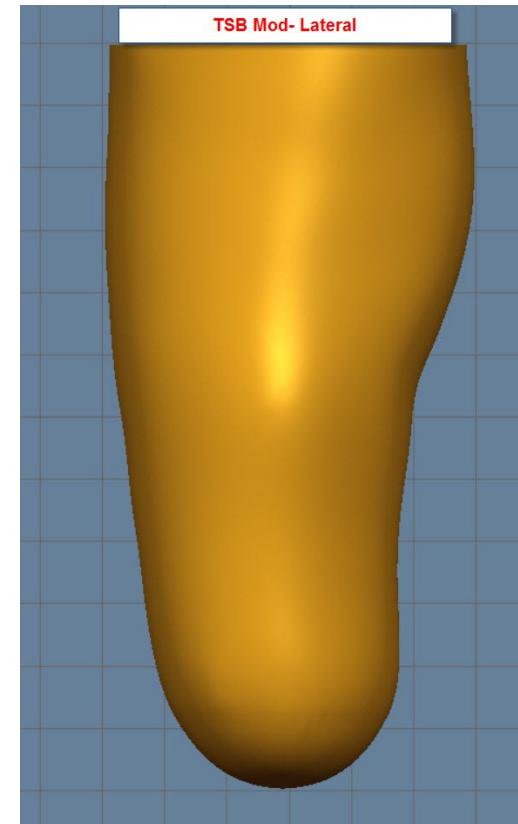
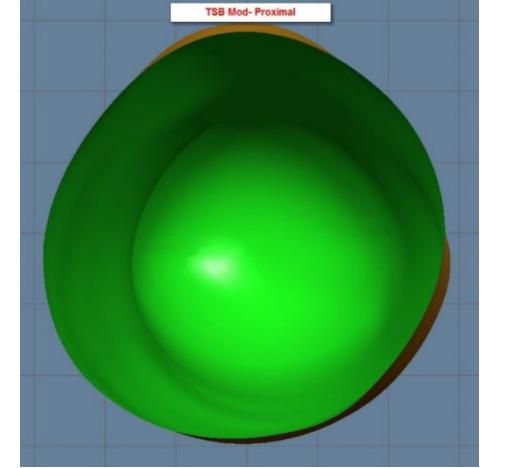
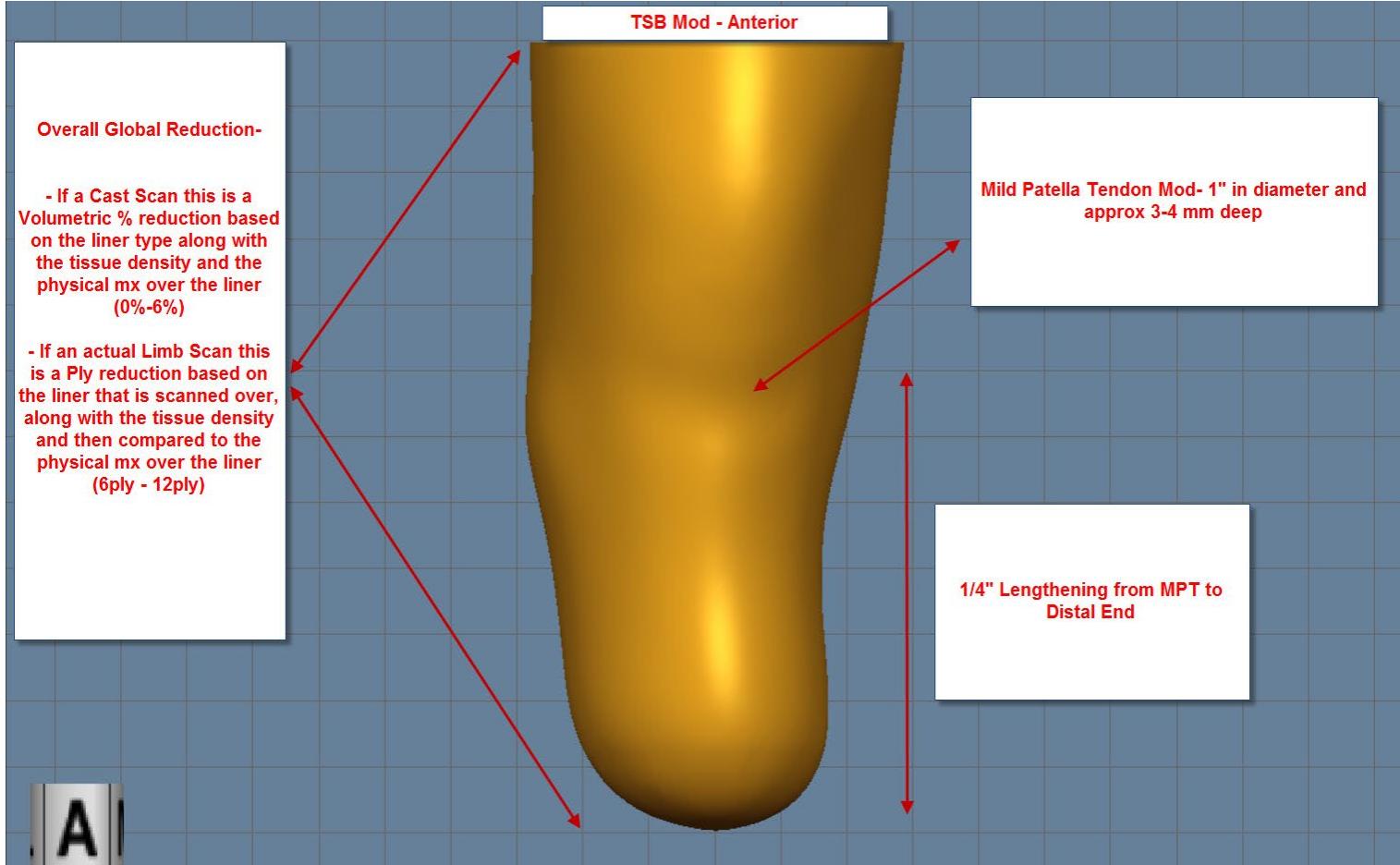


POWERED BY PURPOSE

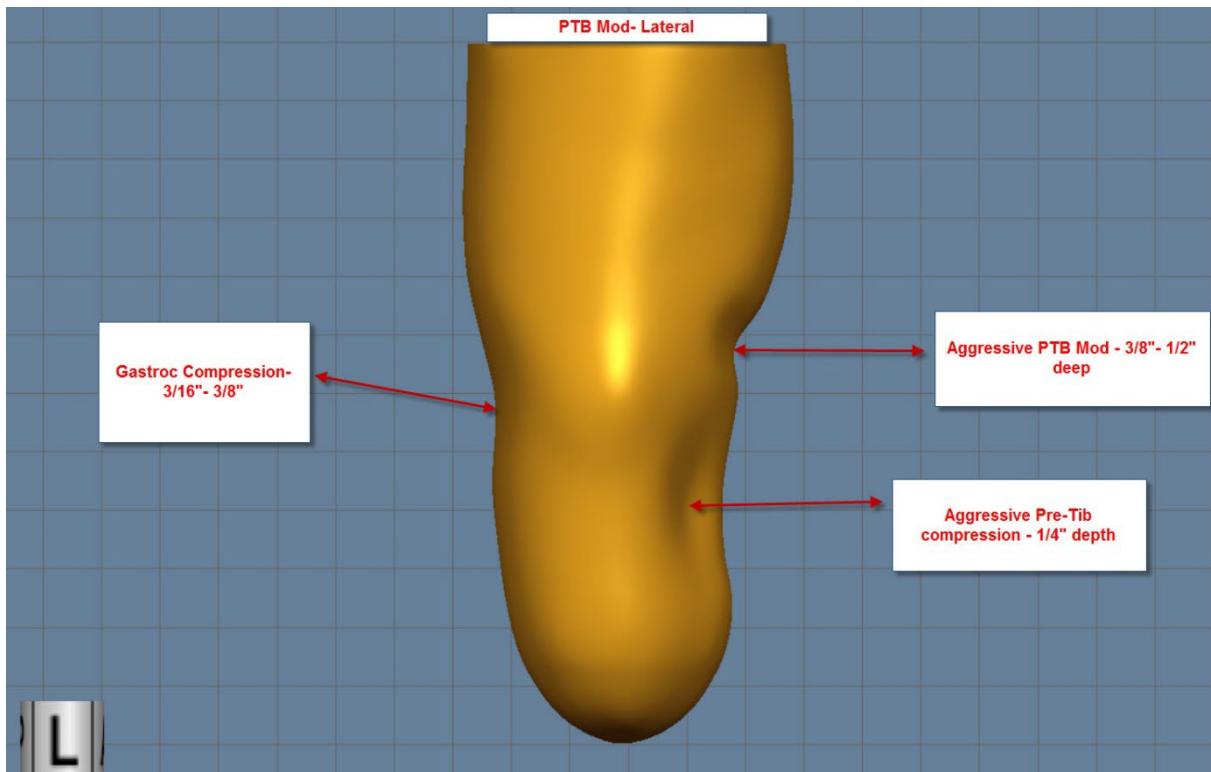
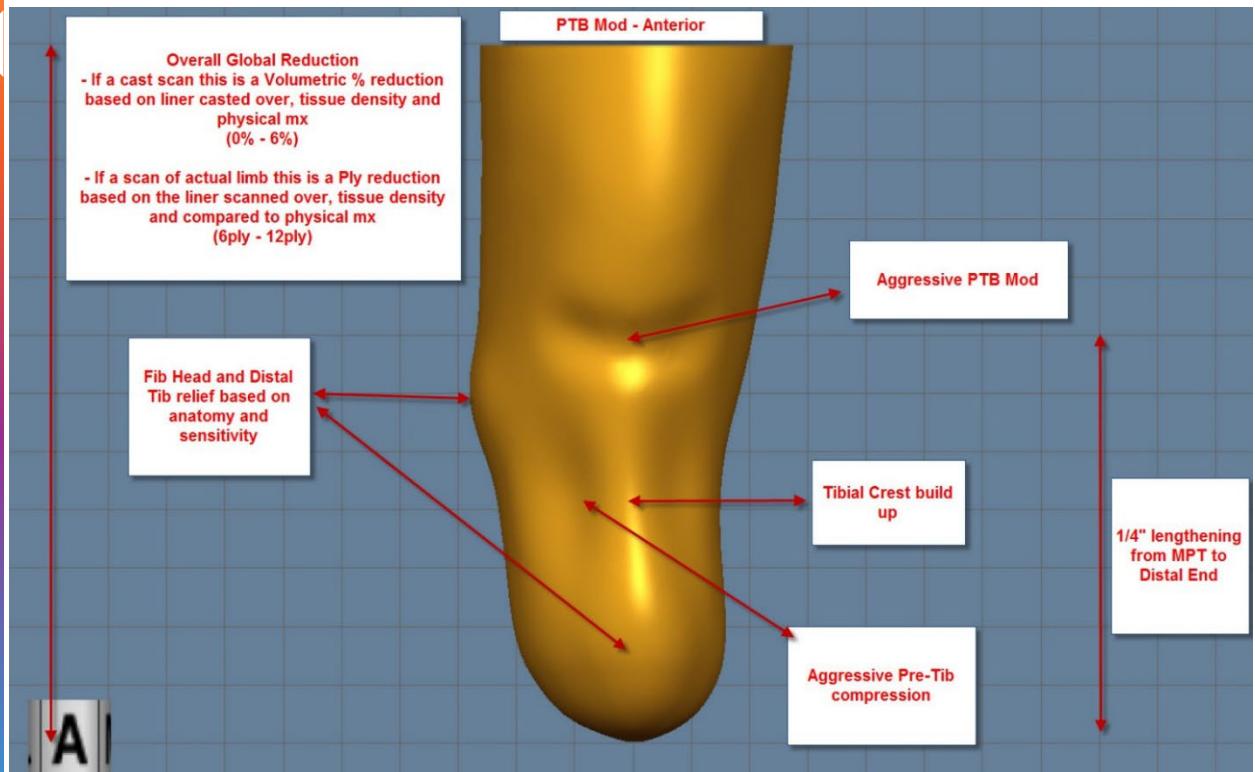
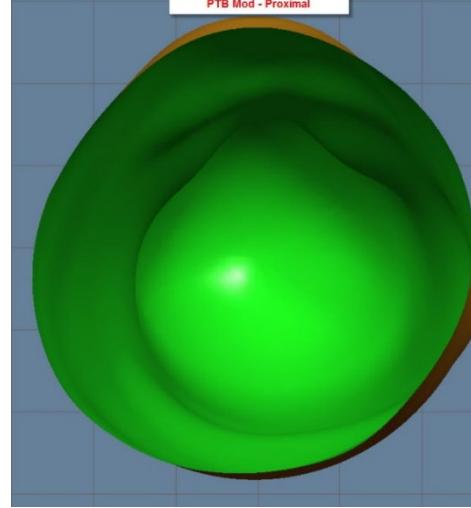
**Louie Nasta**

HFN TransTibial Design Types

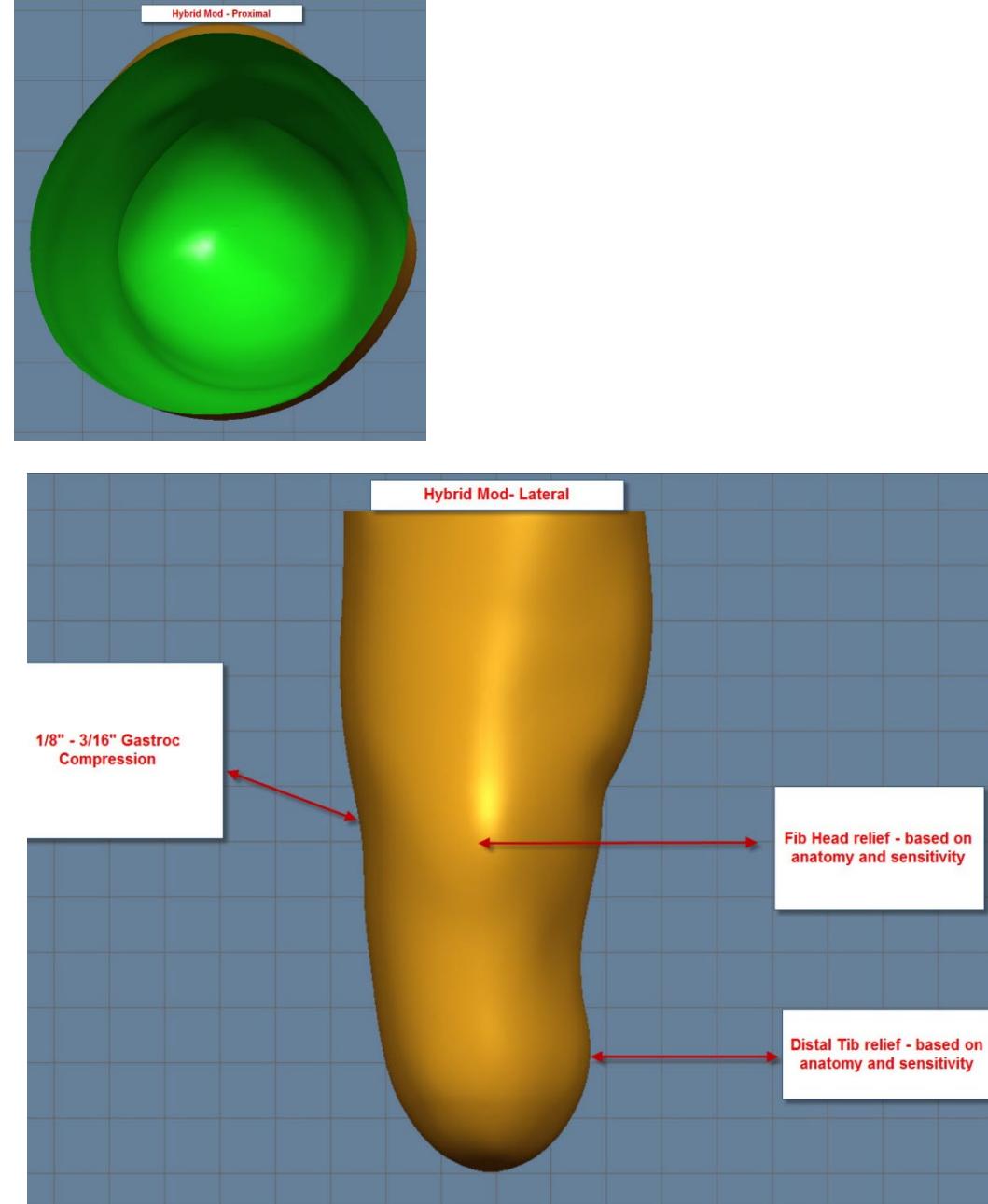
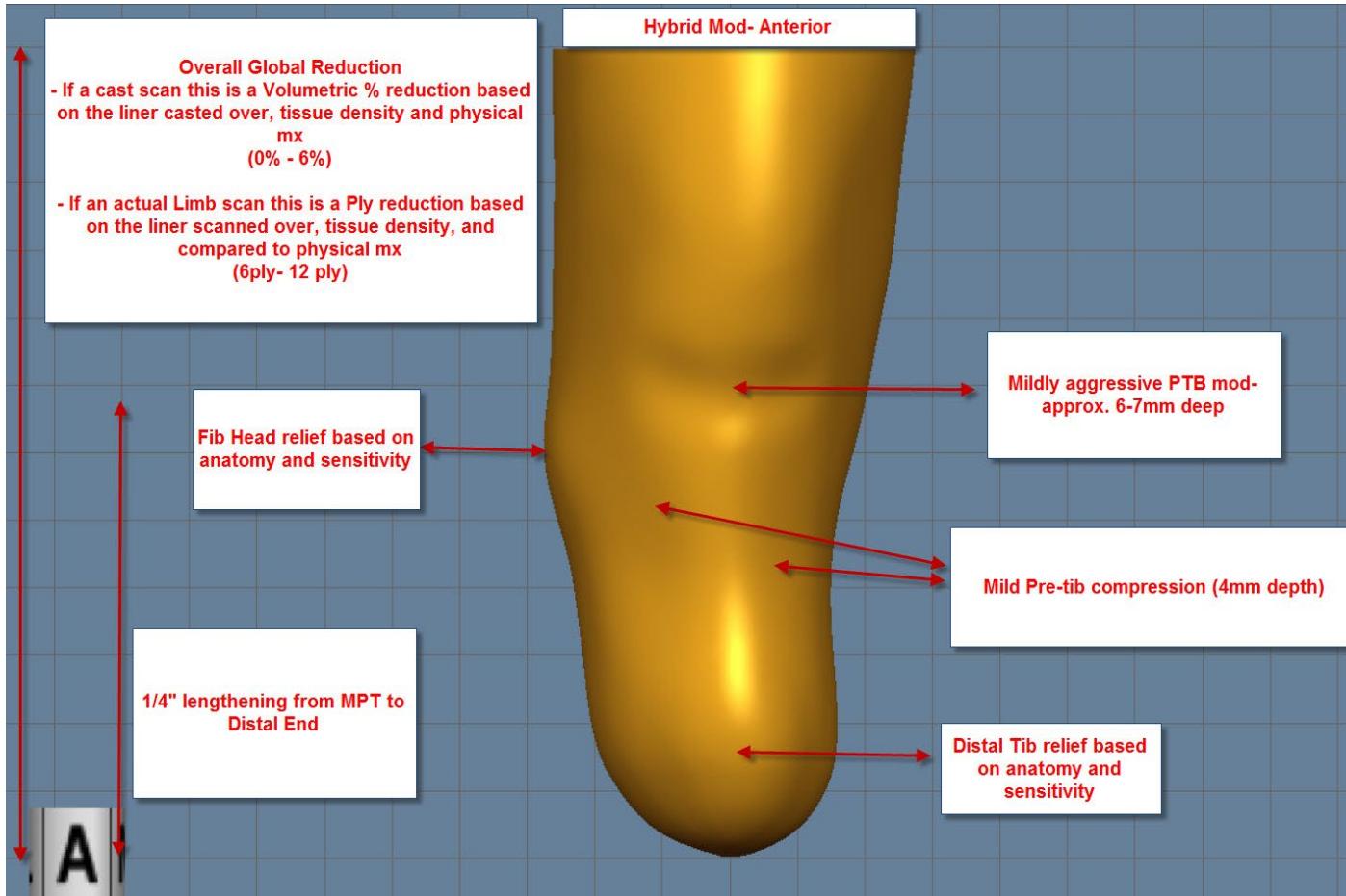
# TSB – TOTAL SURFACE BEARING



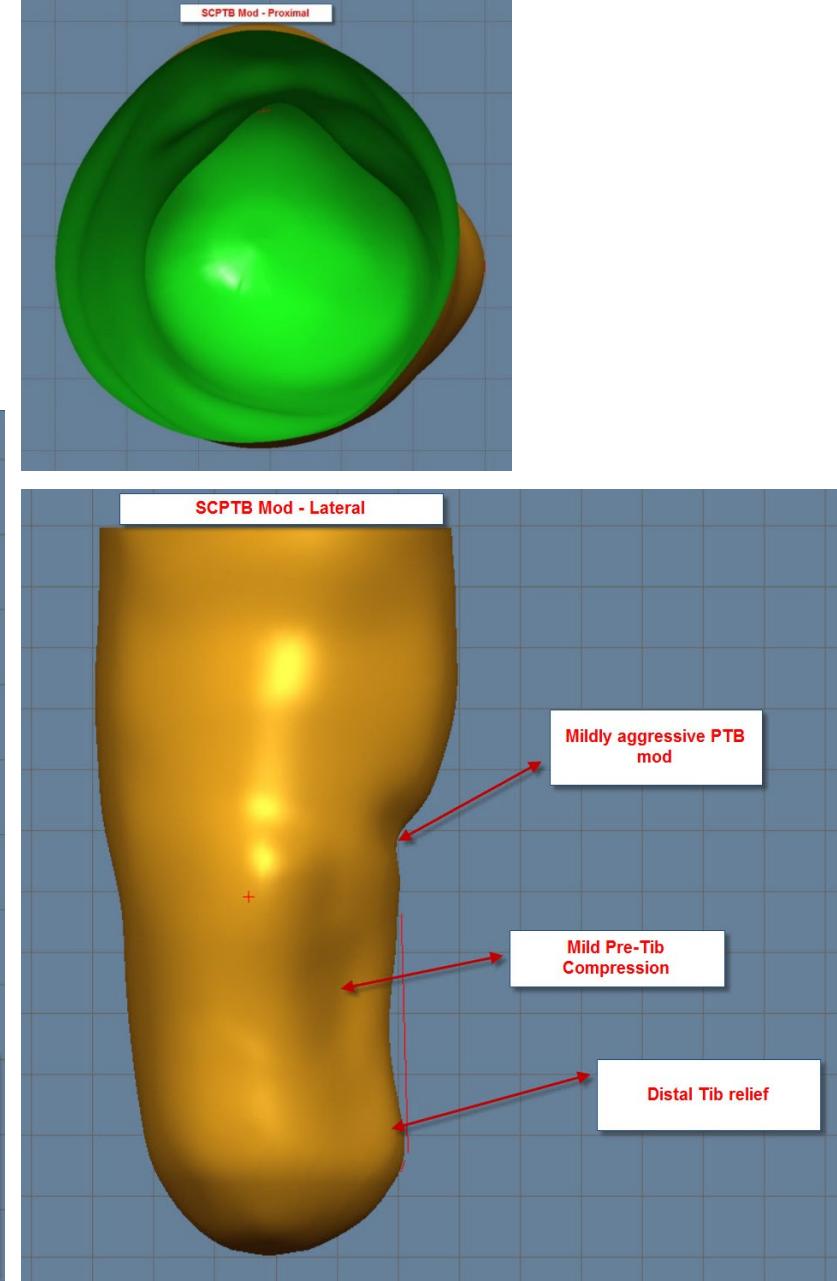
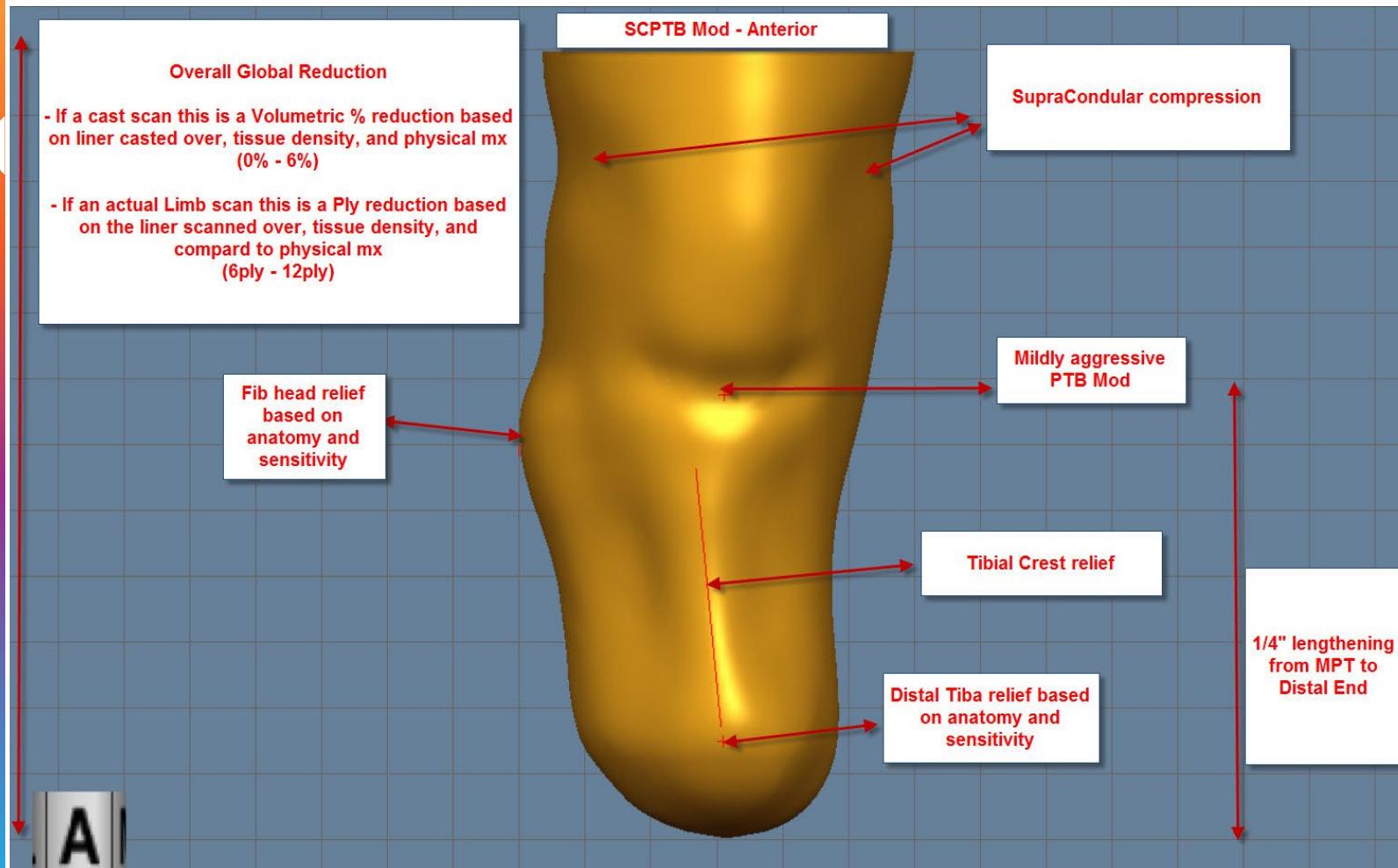
# PTB – PATELLAR TENDON BEARING



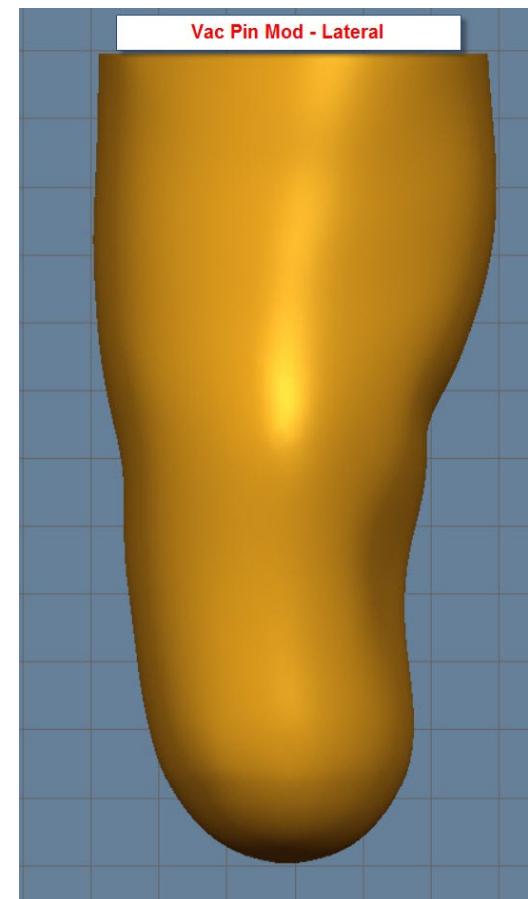
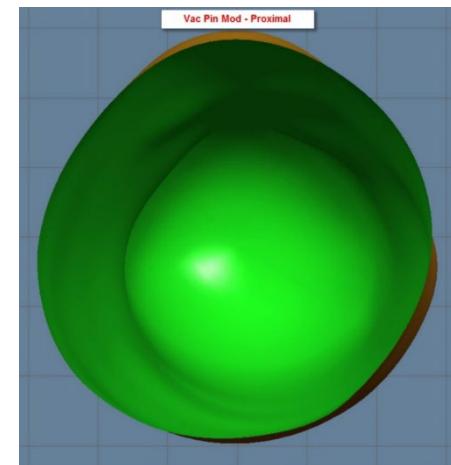
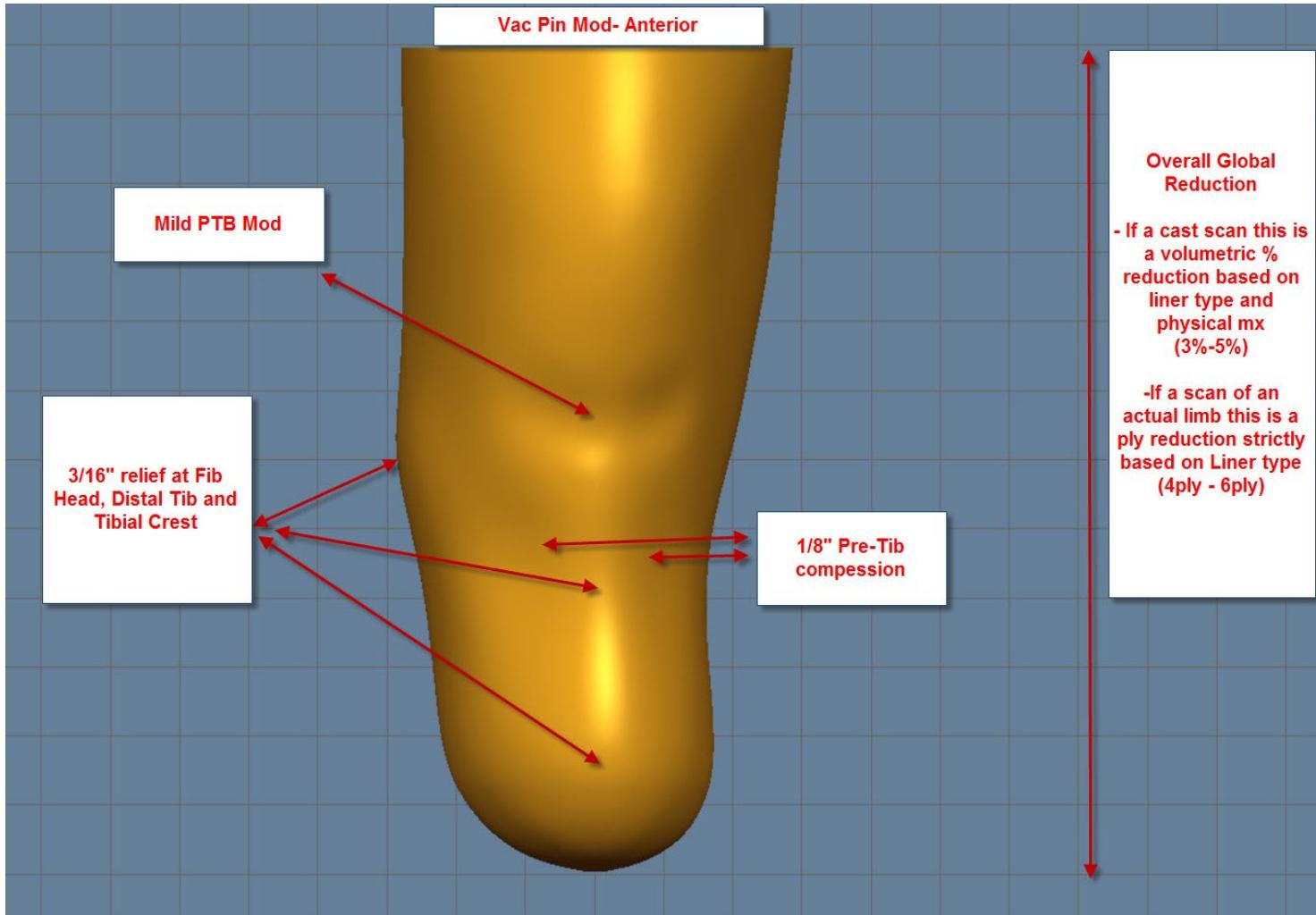
# HYBRID



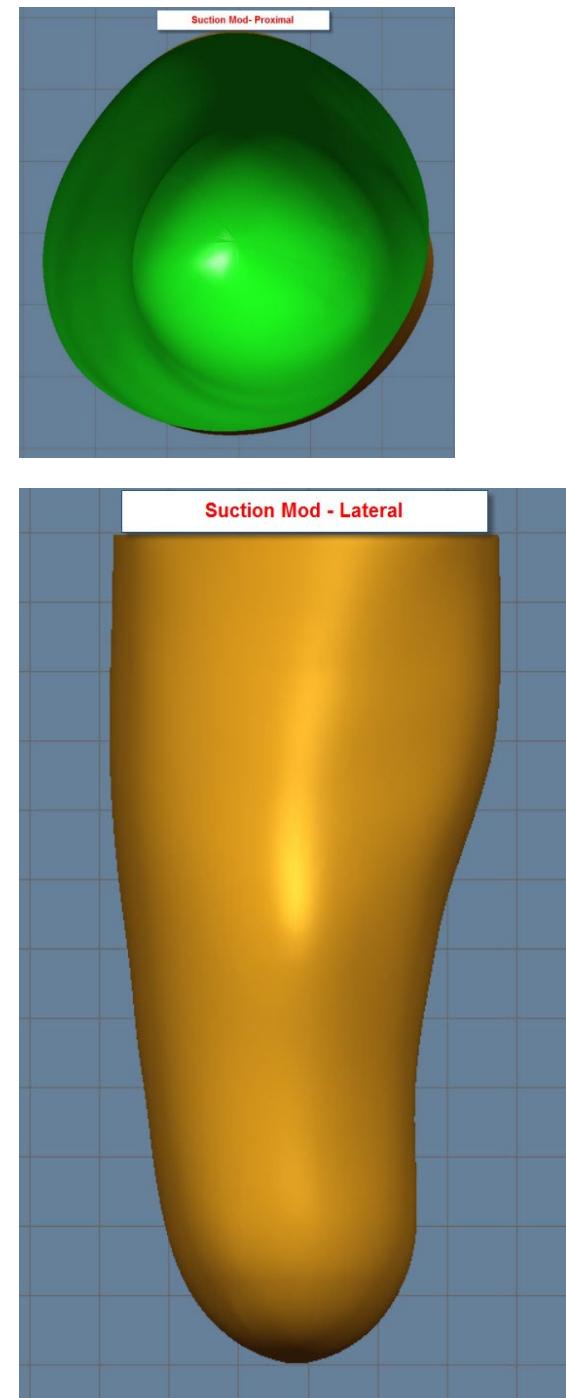
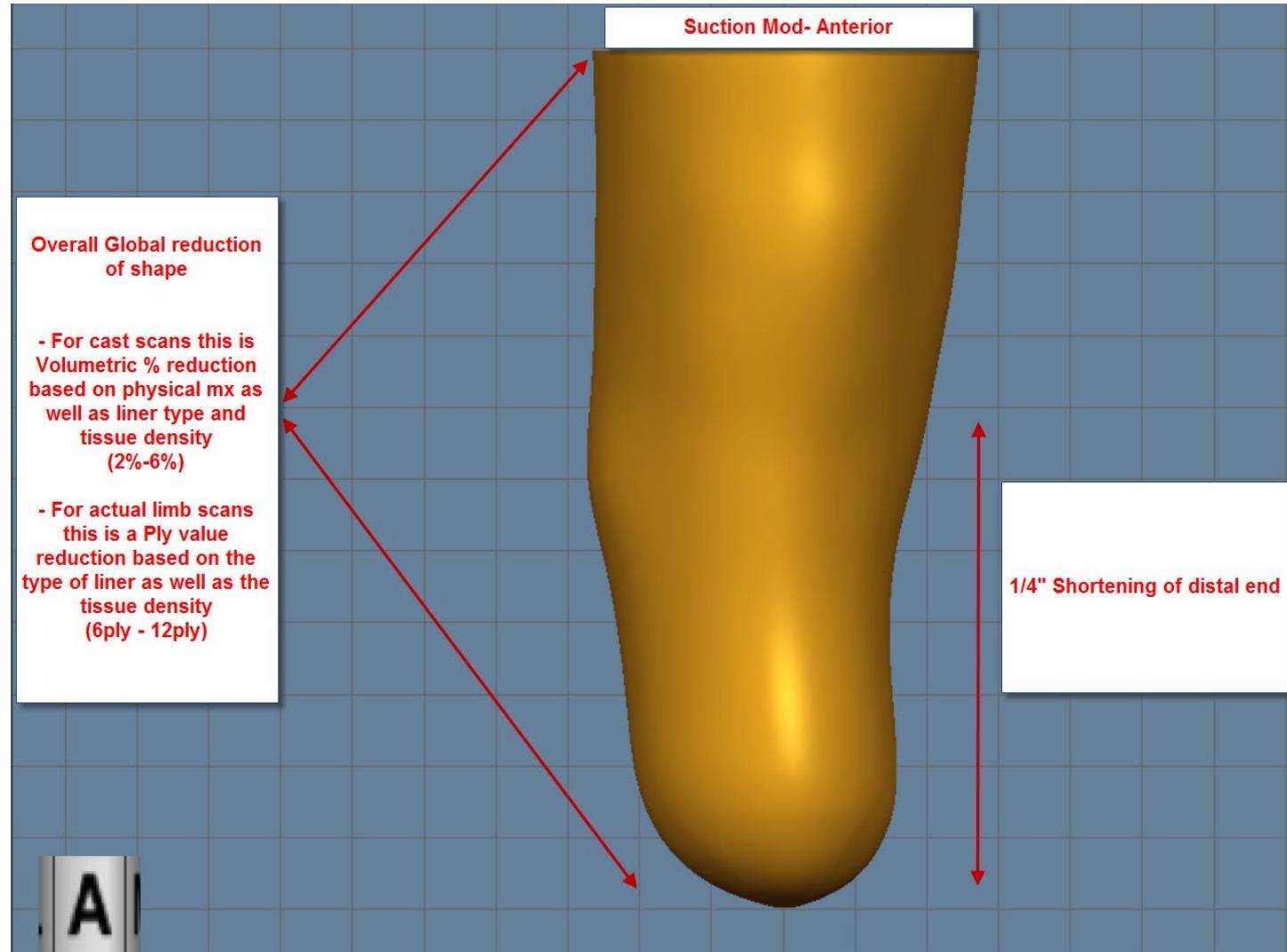
# PTBSC – SUPRACONDYLAR PTB



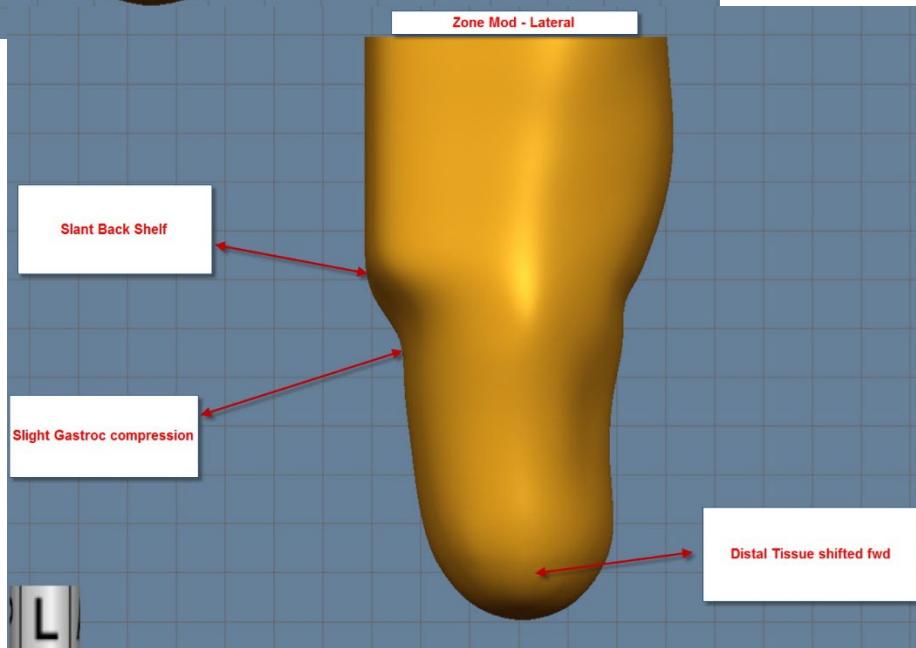
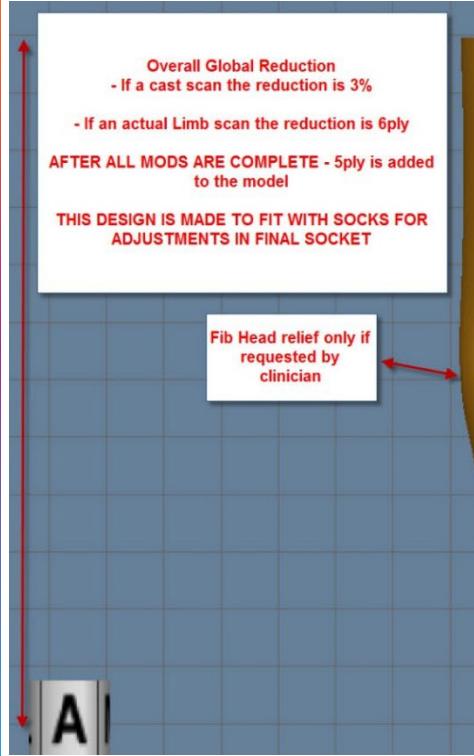
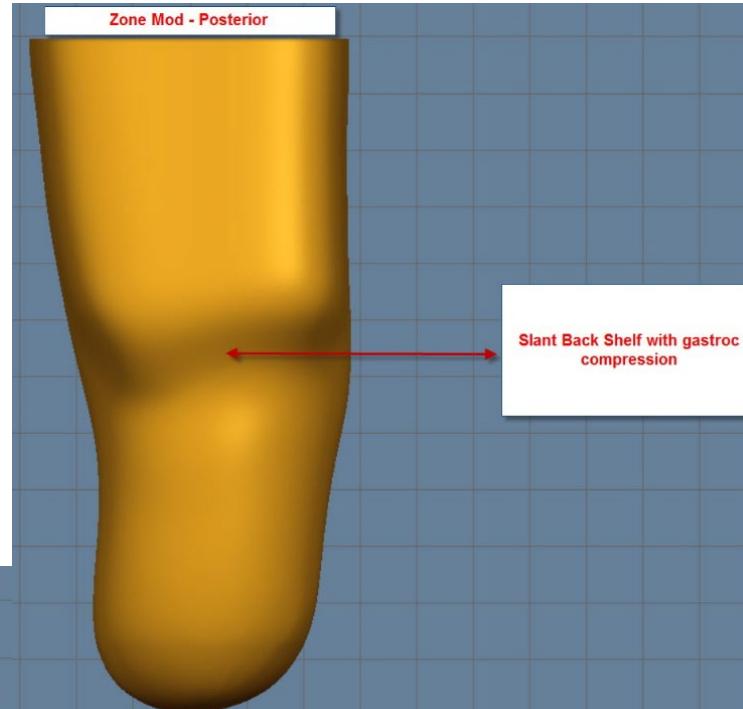
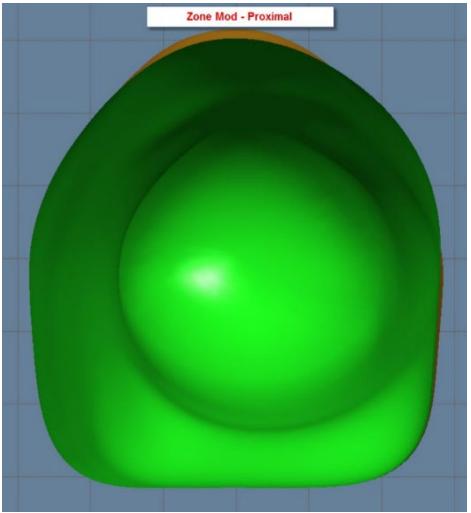
# VAC PIN



# SUCTION



# ZONE



# VACUUM

TYPE OF VACUUM – How does vacuum type affect volume reduction values  
What are volume reduction values, how are these determined?

