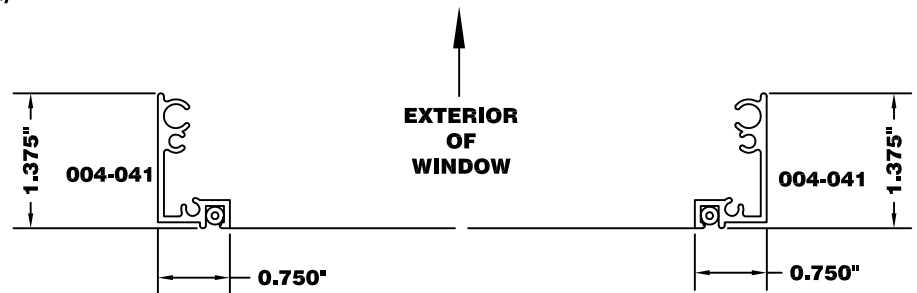
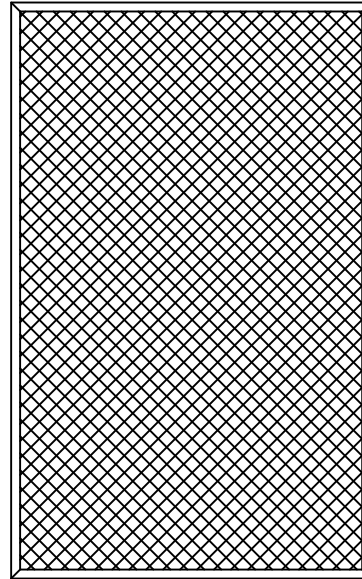
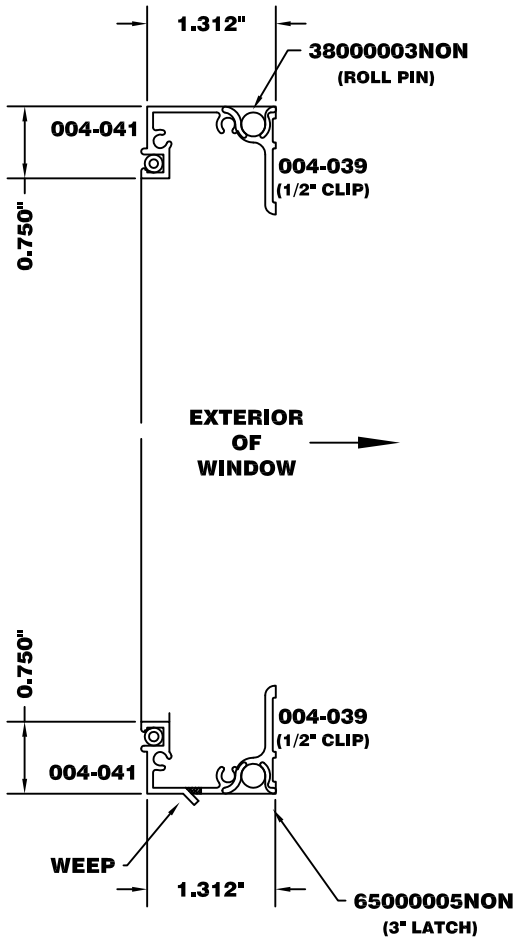
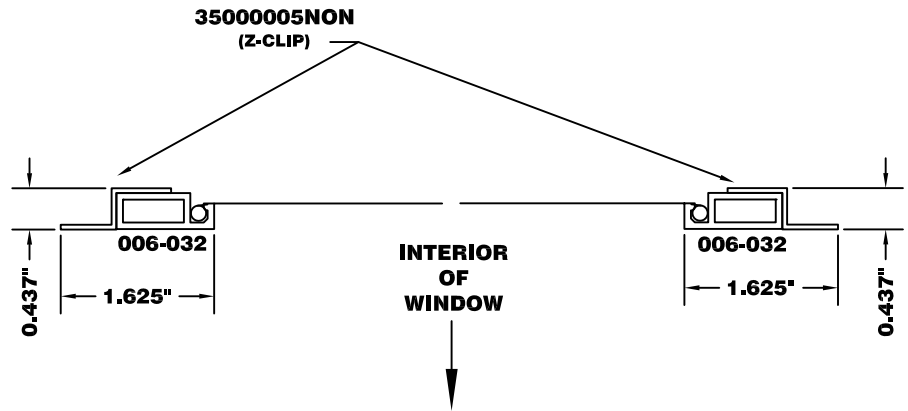
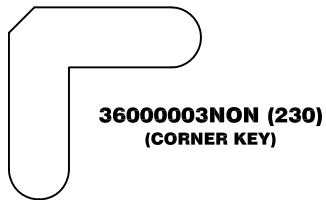
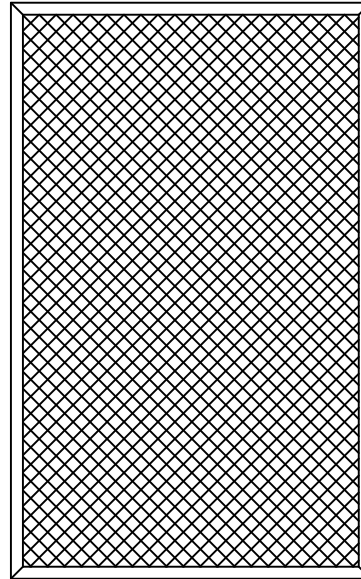
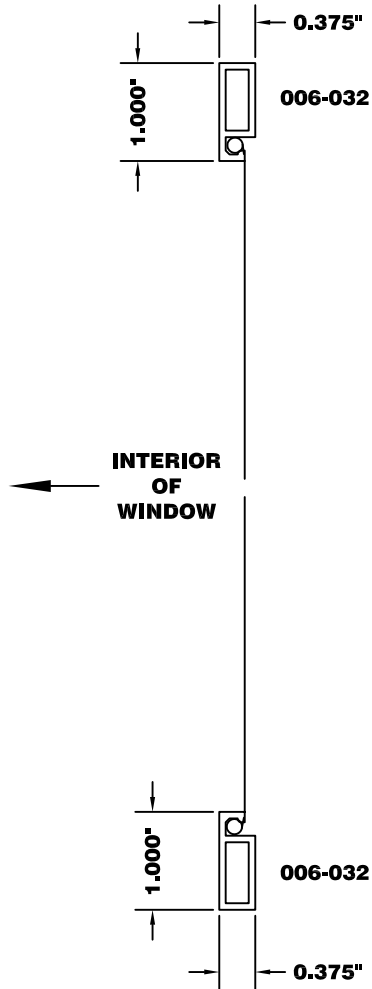


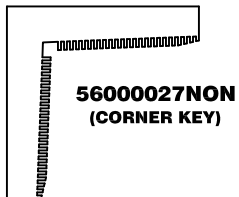
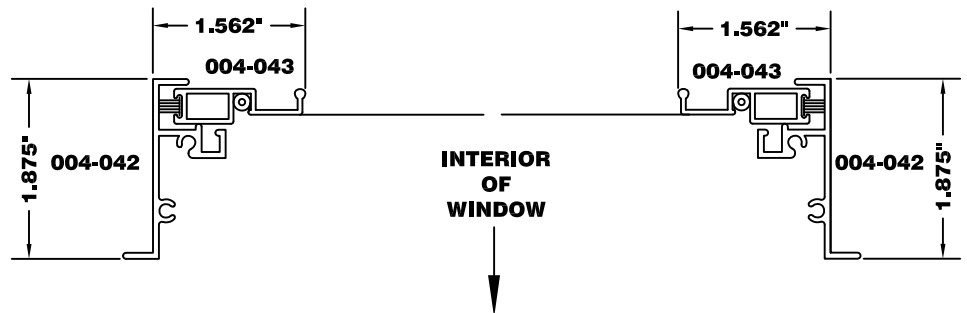
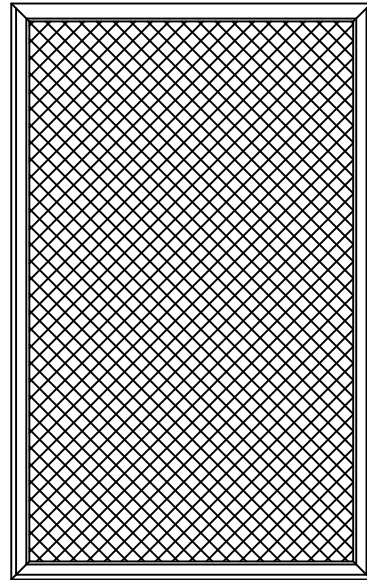
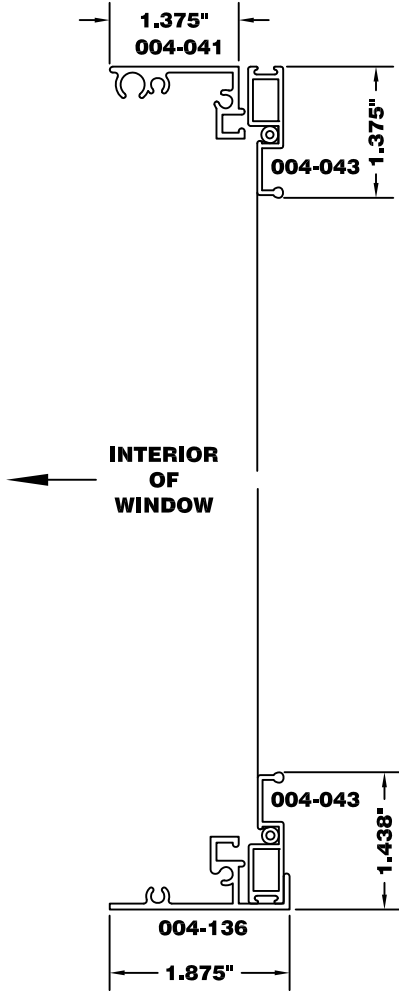
#1 SCREEN (STD)



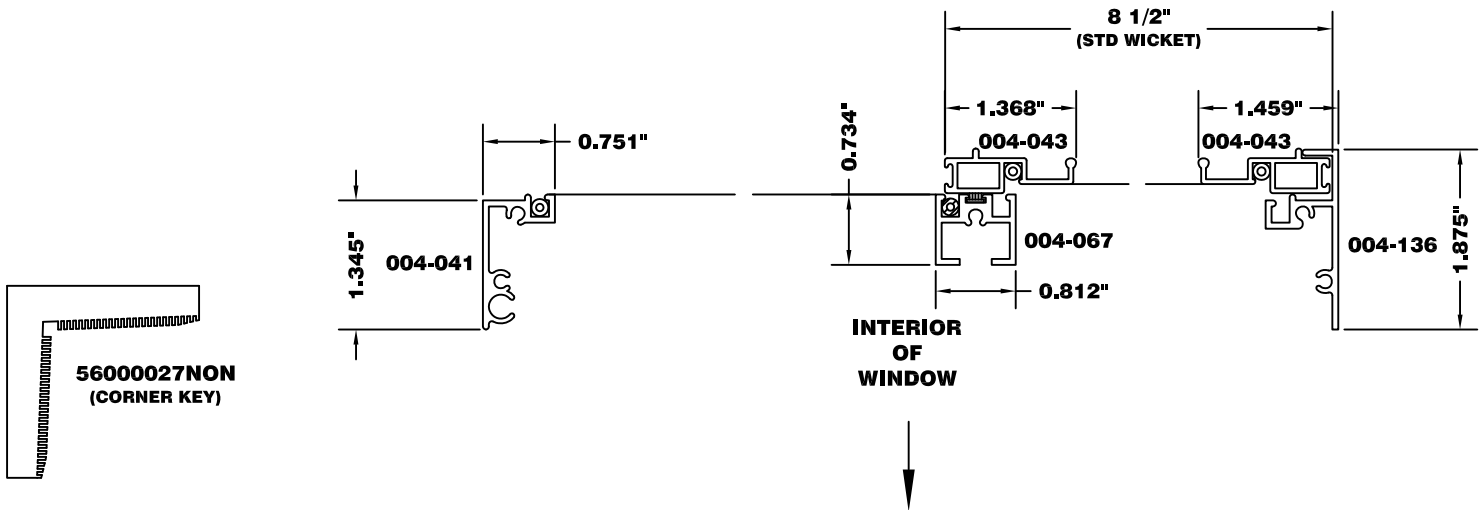
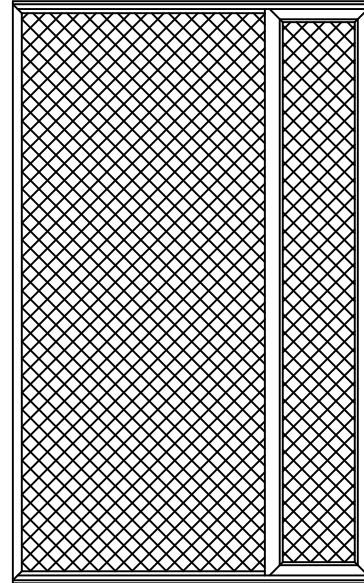
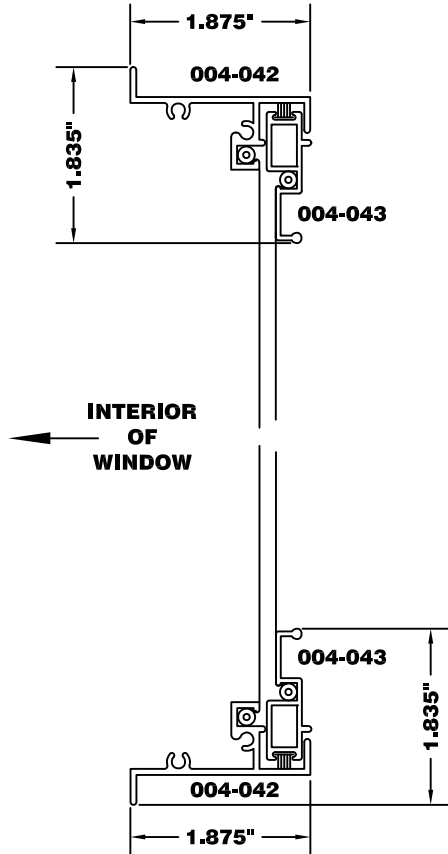
#4 SCREEN



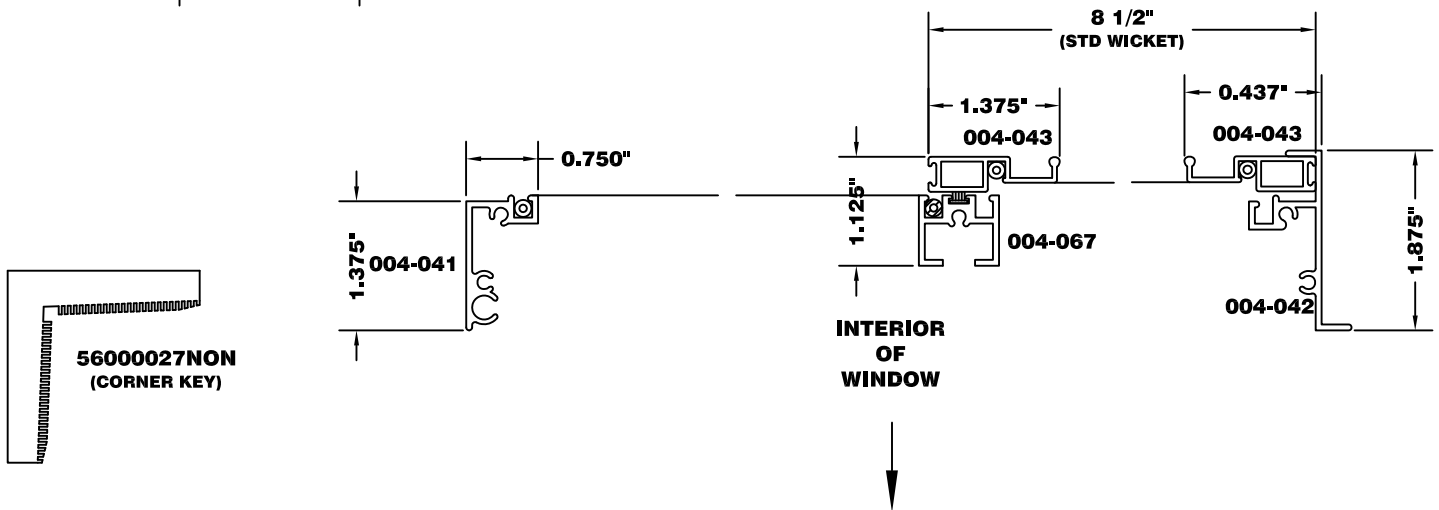
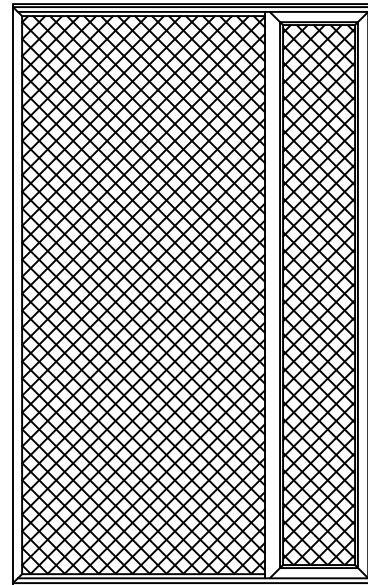
#5 SCREEN



#7 SCREEN (STD)

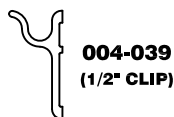
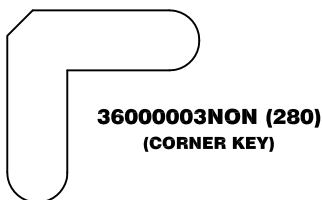
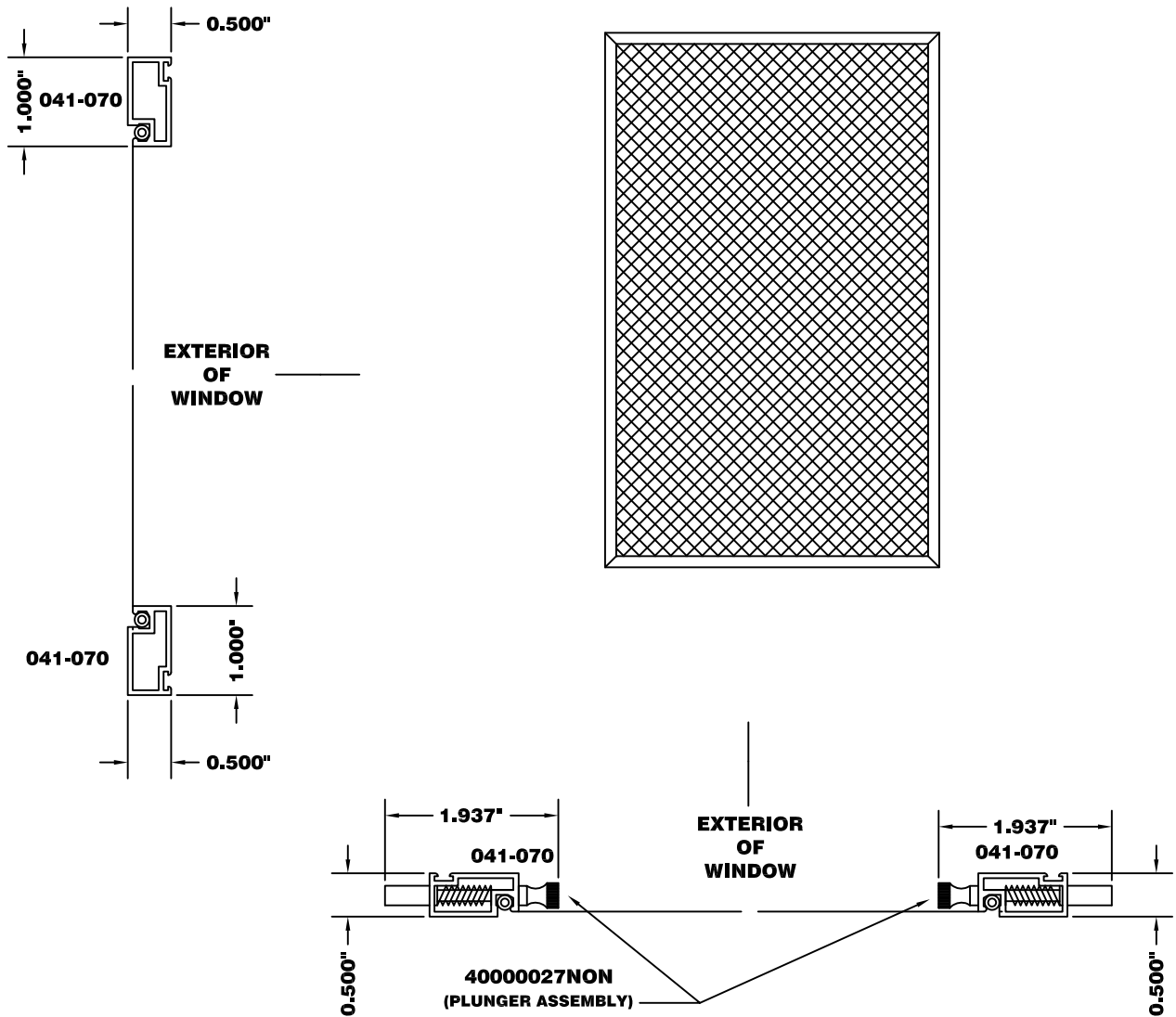


#8 SCREEN

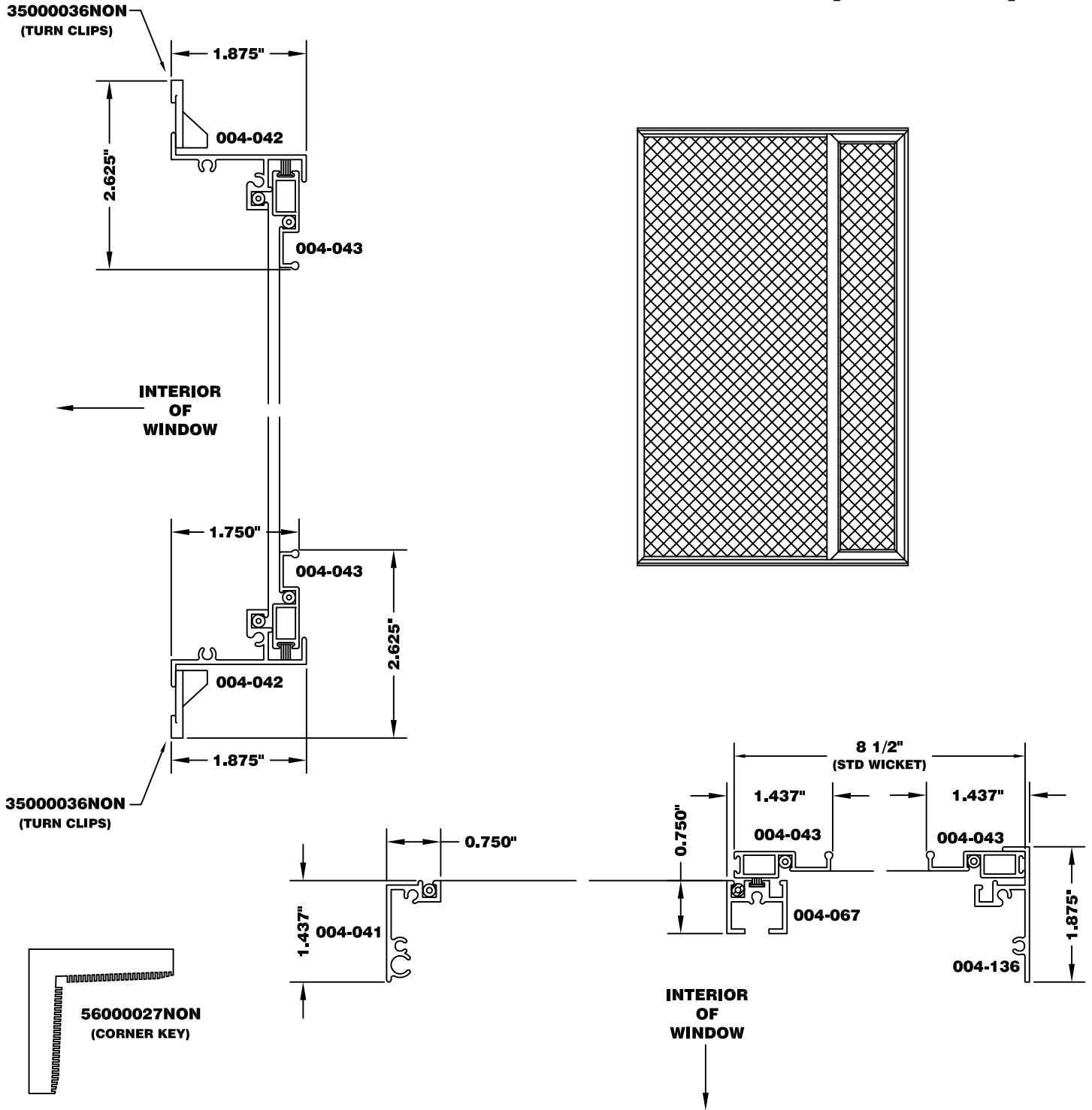


56000027NON
 (CORNER KEY)

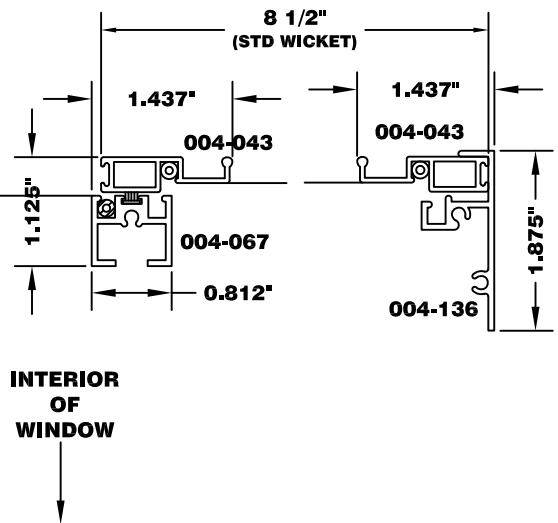
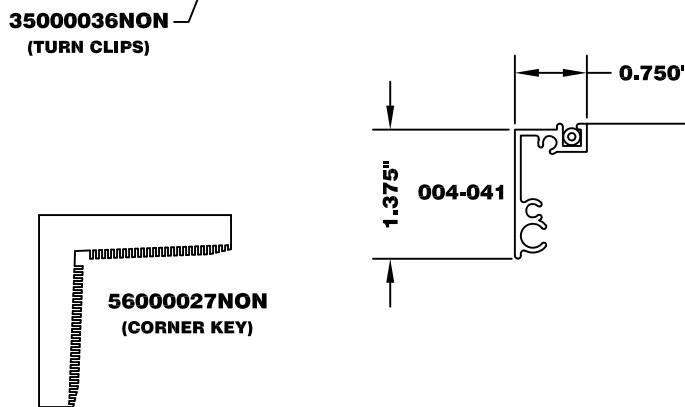
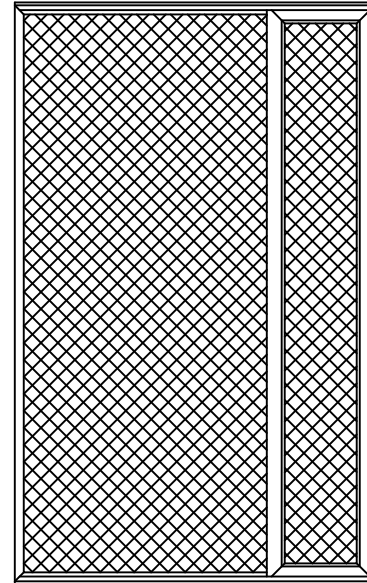
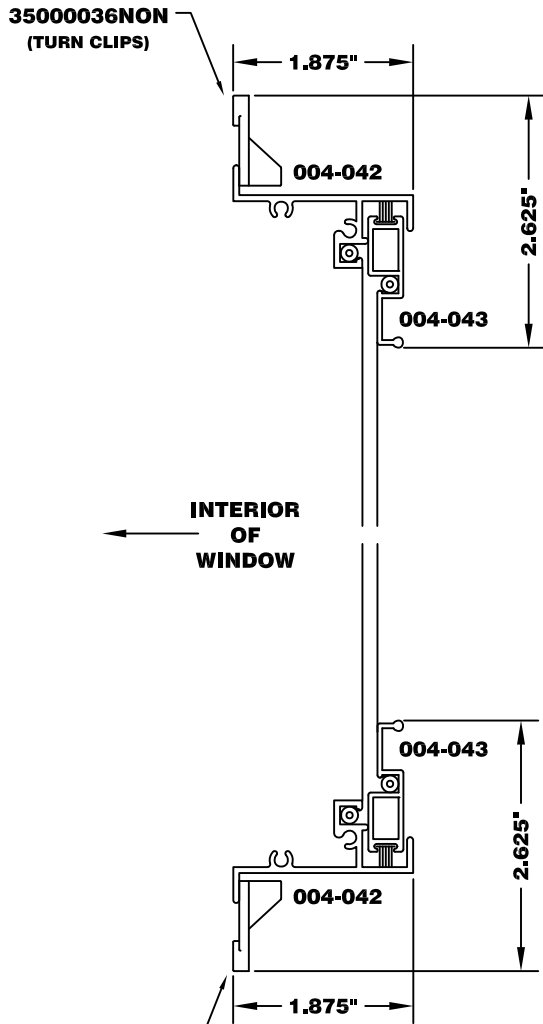
#9 SCREEN



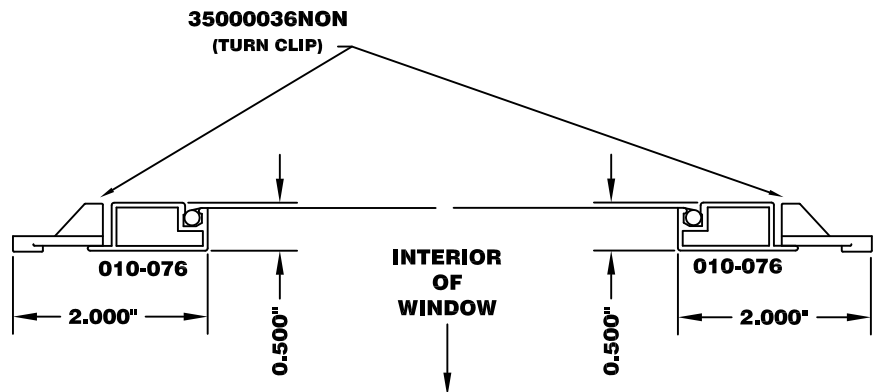
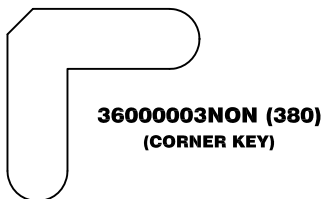
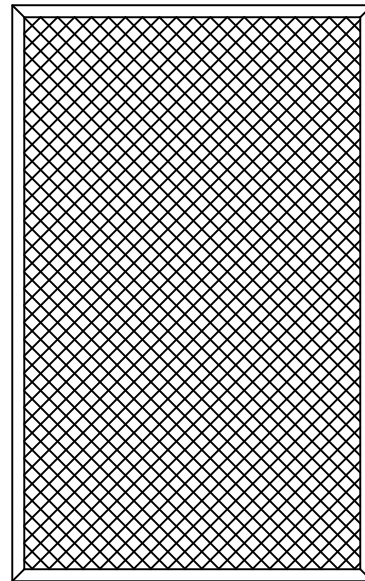
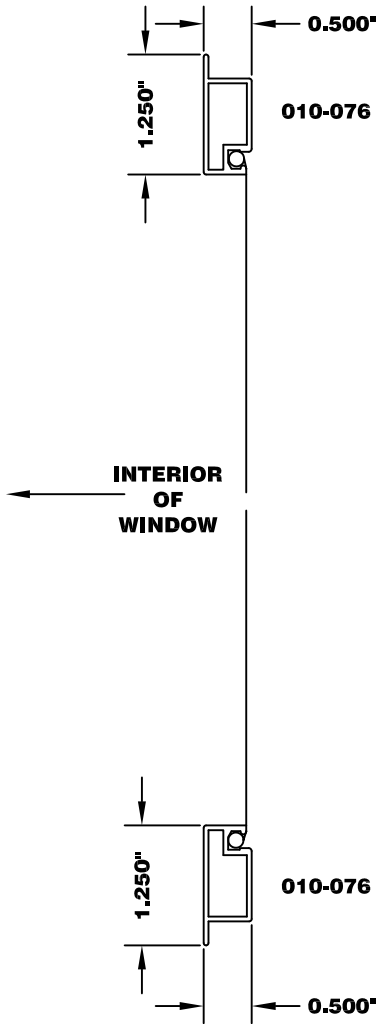
A SCREEN (EGRESS)



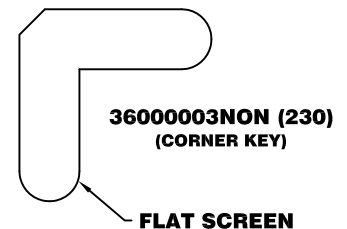
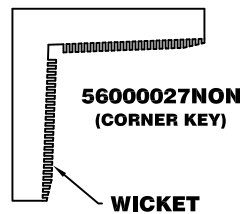
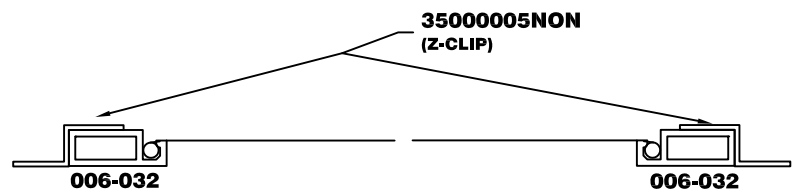
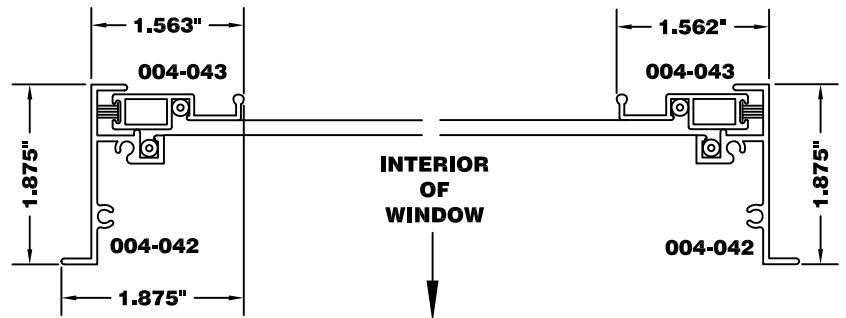
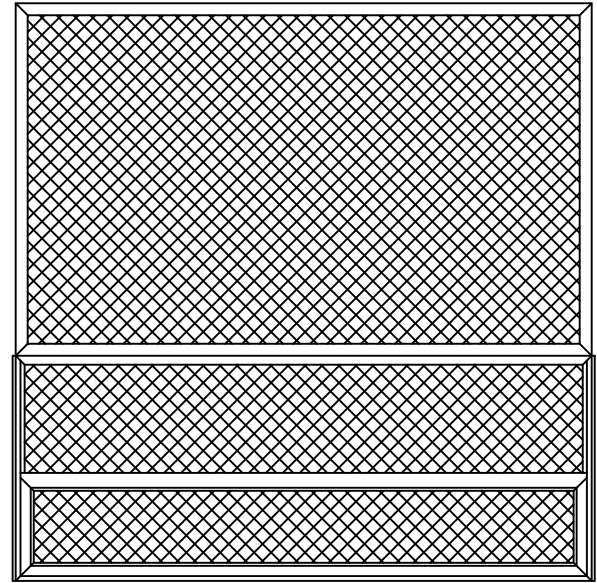
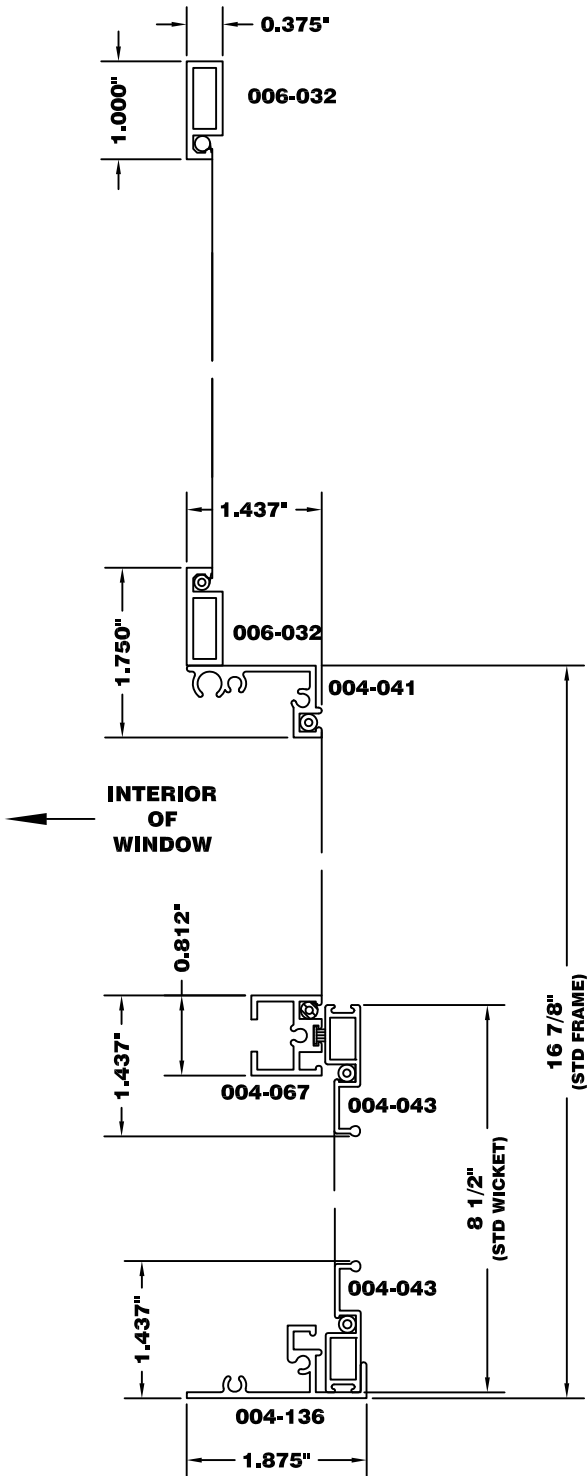
B SCREEN (EGRESS)



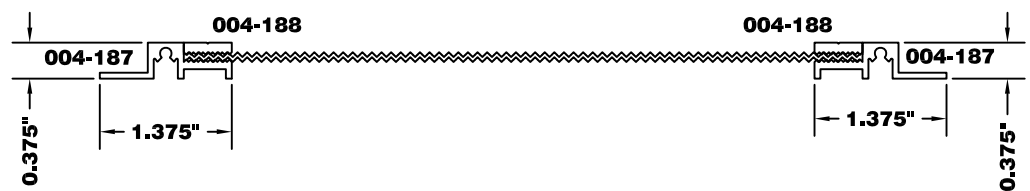
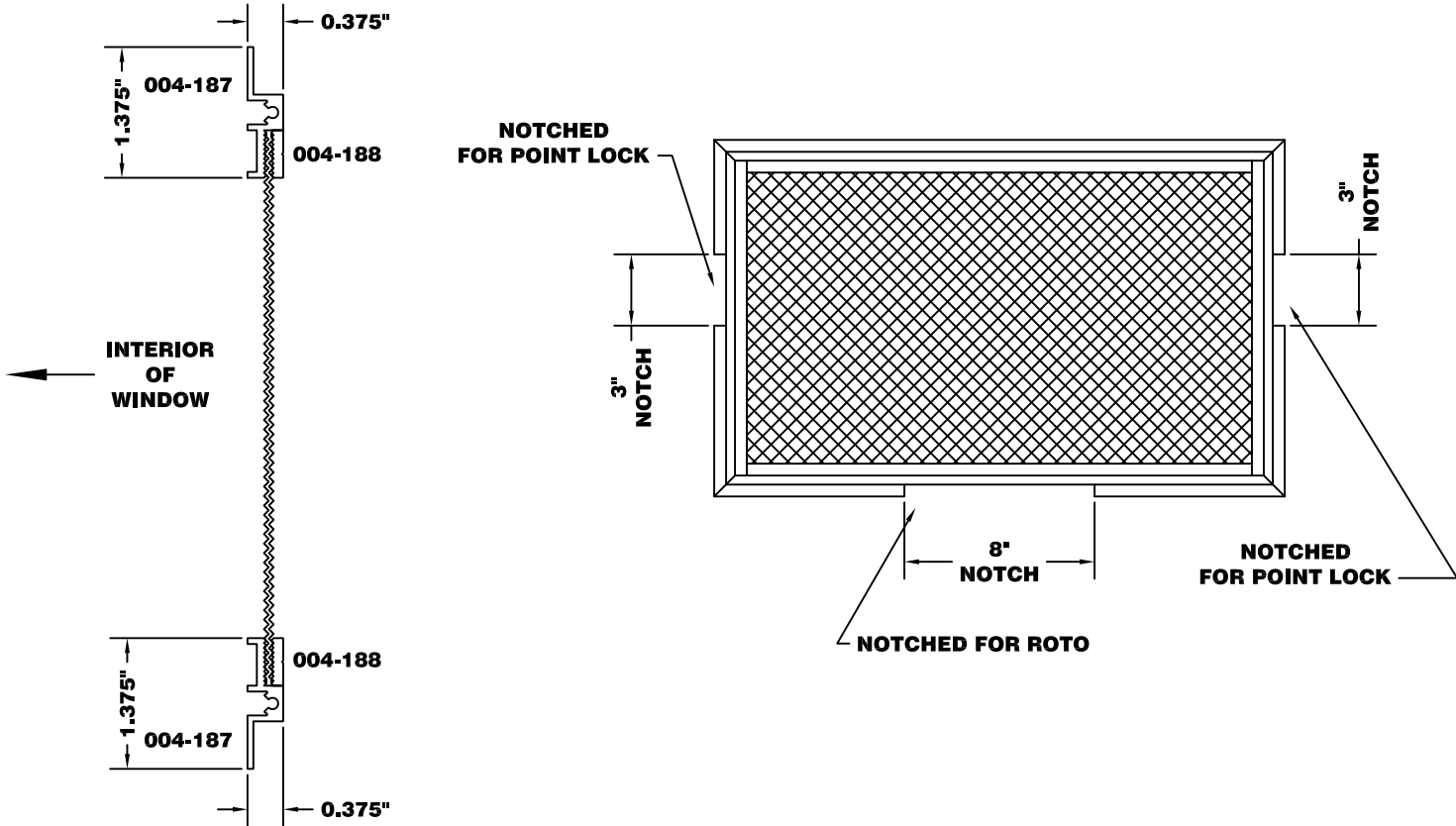
C SCREEN (EGRESS)



D SCREEN (OVERSIZED VENTS)



U SCREEN (.014 SS MESH)



CLETE HEIGHTS RUN FULL