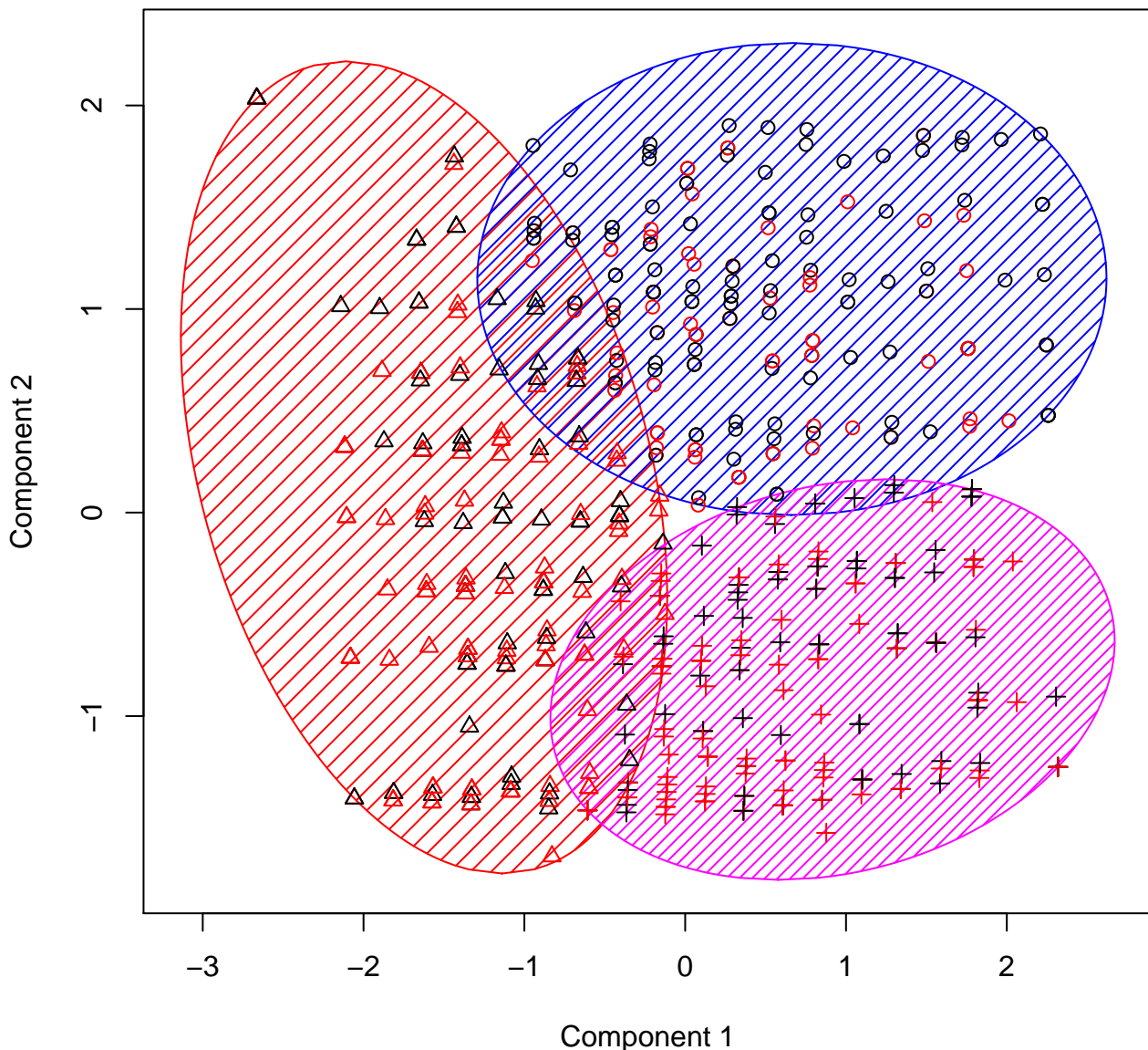


# CLUSPLOT( df )



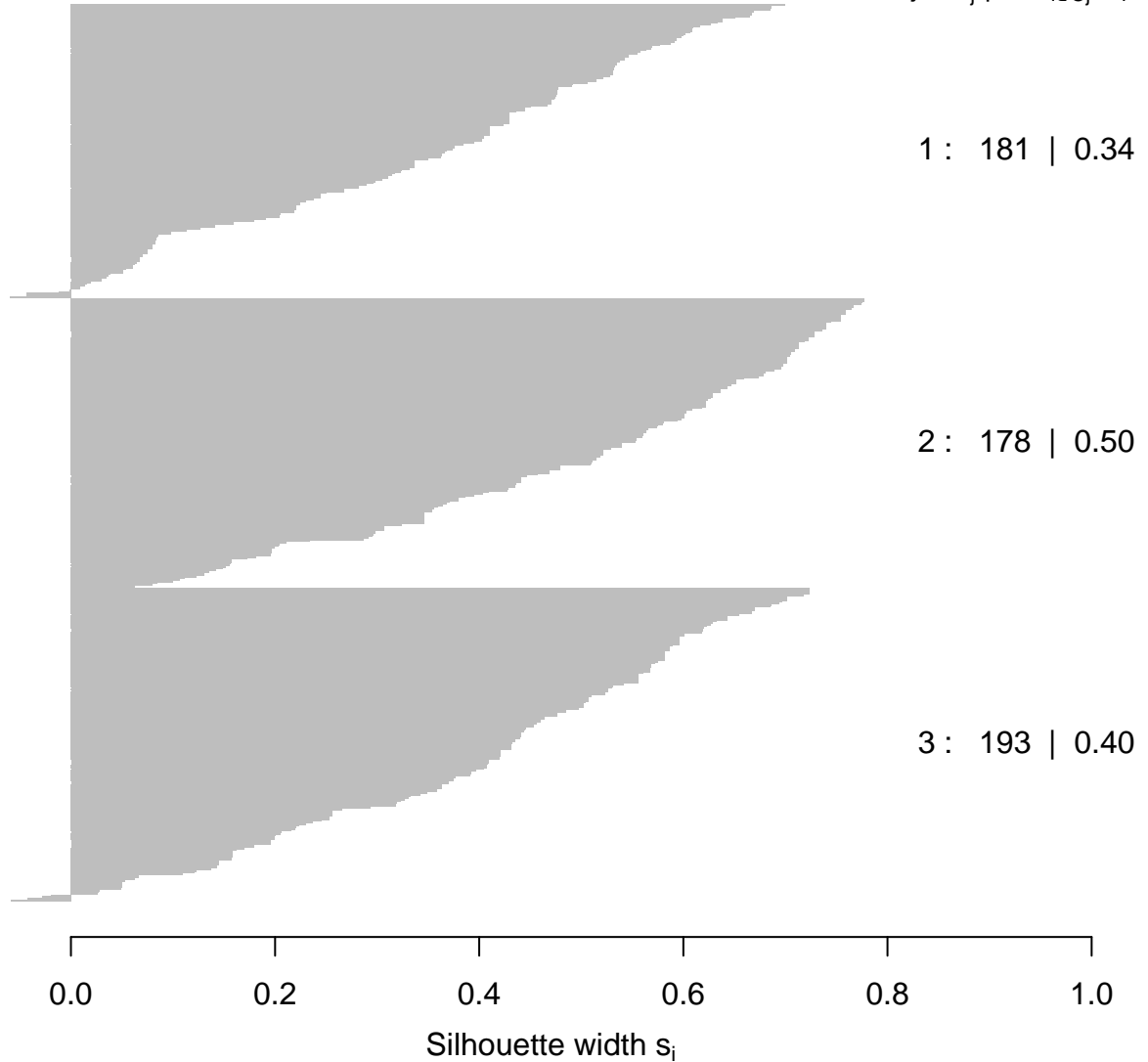
These two components explain 76.36 % of the point variability.

# Silhouette plot of (x = cl\$cl, dist = dE2)

n = 552

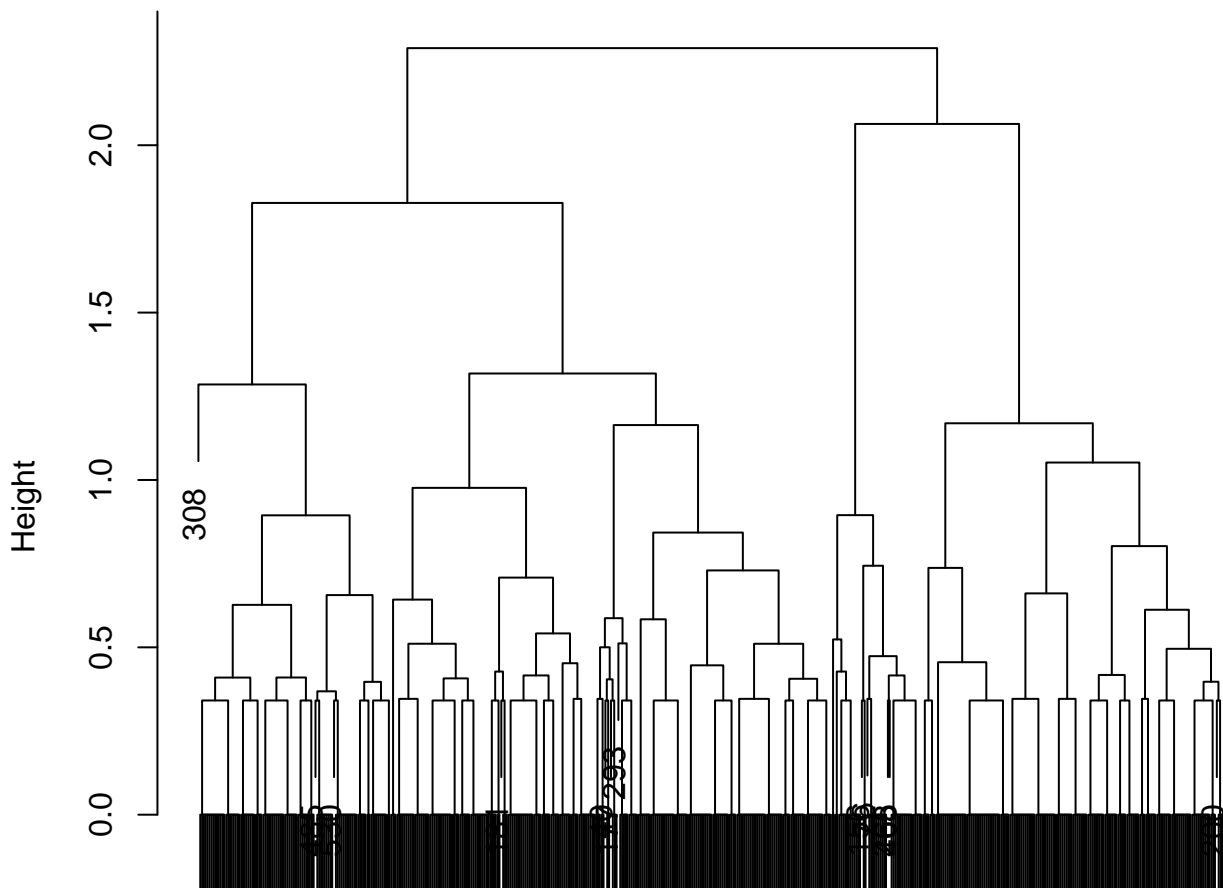
3 clusters  $C_j$

$j : n_j \mid \text{ave}_{i \in C_j} s_i$



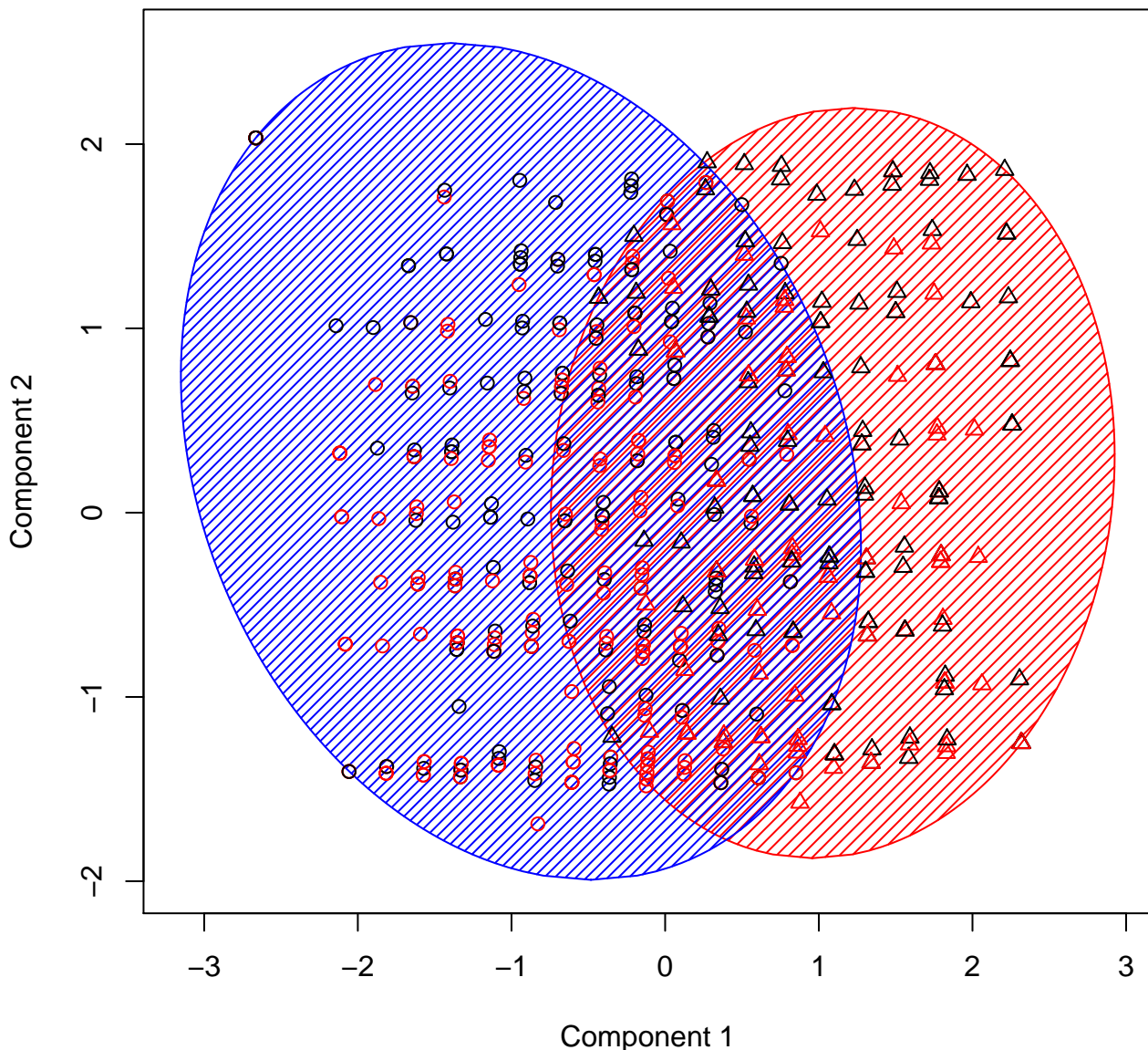
Average silhouette width : 0.41

# Cluster Dendrogram



dist(df[, 1:2])  
hclust (\*, "average")

# CLUSPLOT( df )



These two components explain 76.36 % of the point variability.

