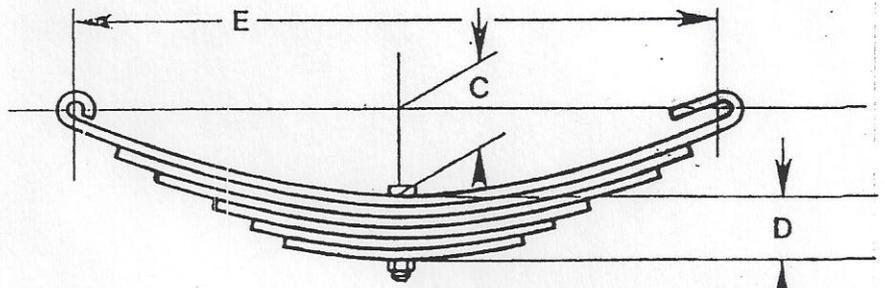


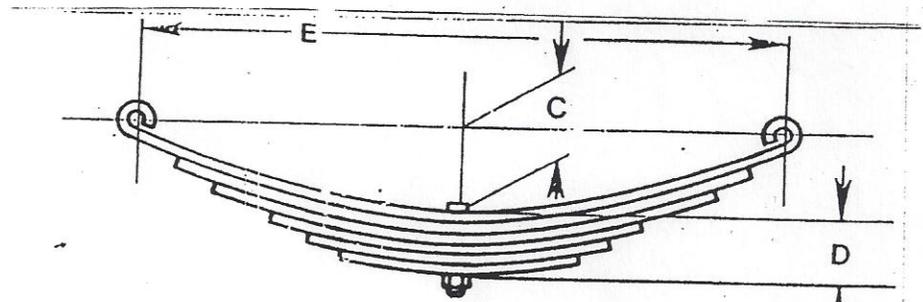
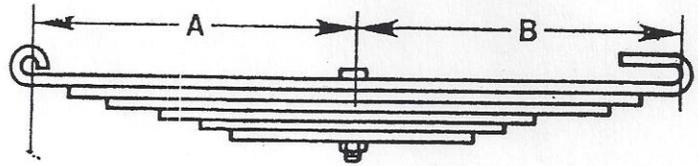
*DIMENSION C-  
SPRING ARCH*



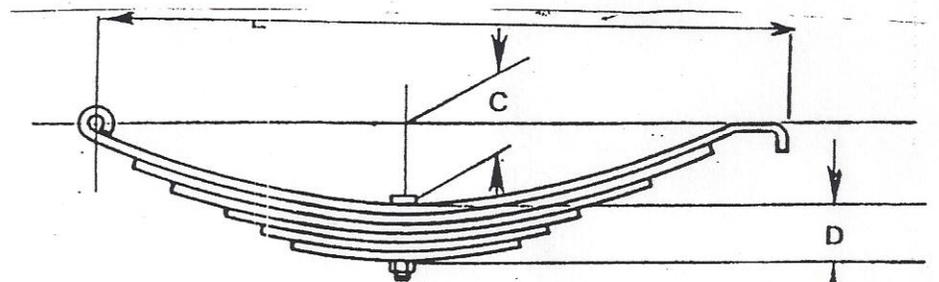
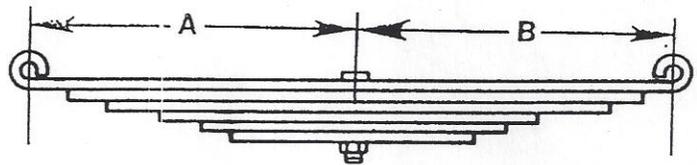
Dimensions A and B are measured as if the spring was flat (along steel)

*DIMENSION D-  
PACK THICKNESS*

*Width of spring, leaf thickness  
and spring eye inside diameter  
are also needed to correctly  
identify a spring.*



Dimensions A and B are measured as if the spring was flat (along steel)



Dimensions A and B are measured as if the spring was flat (along steel)

