

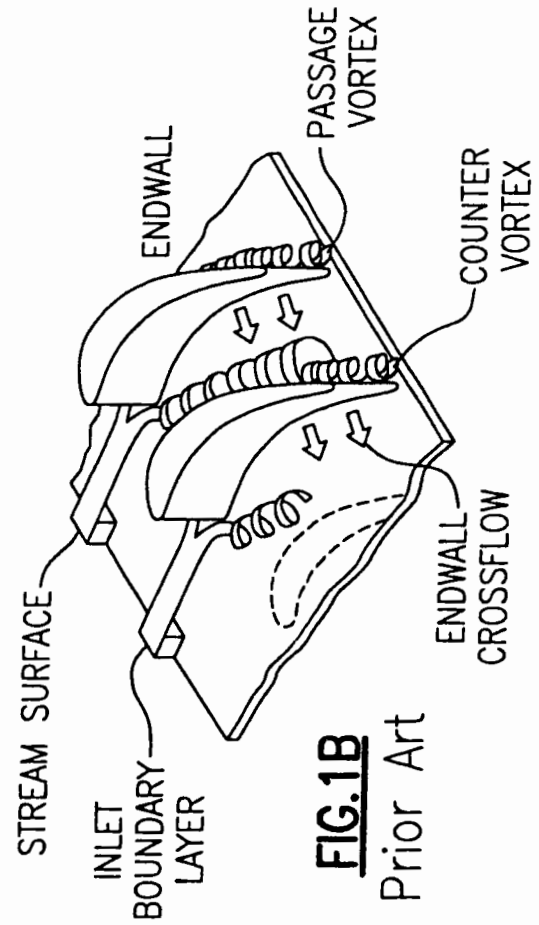
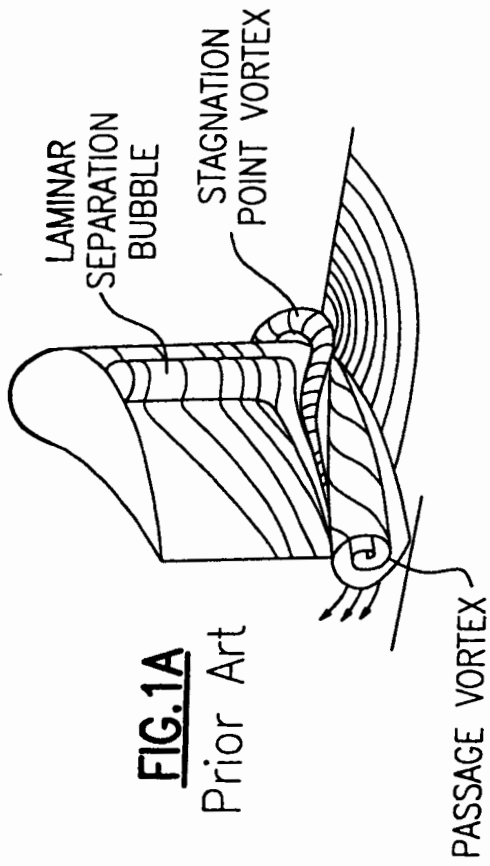
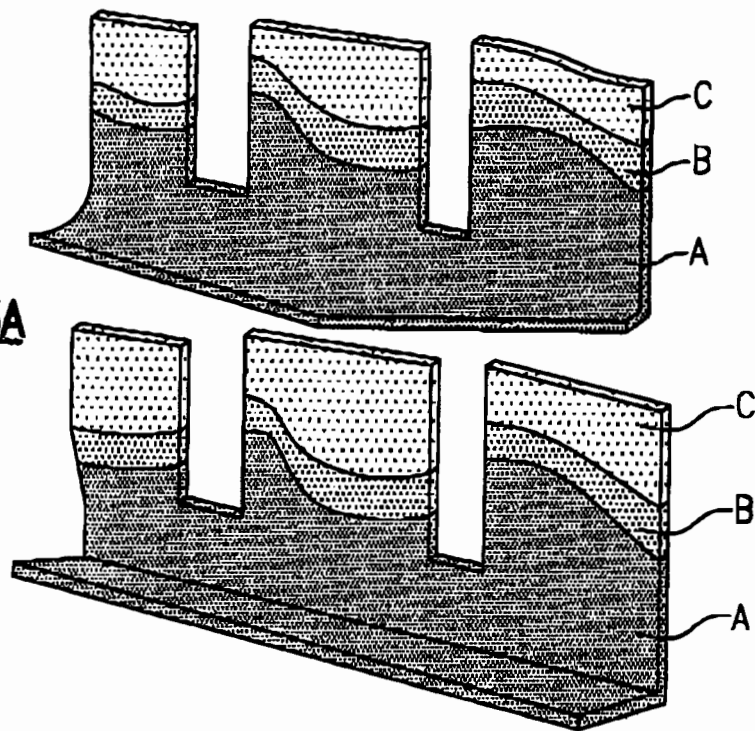
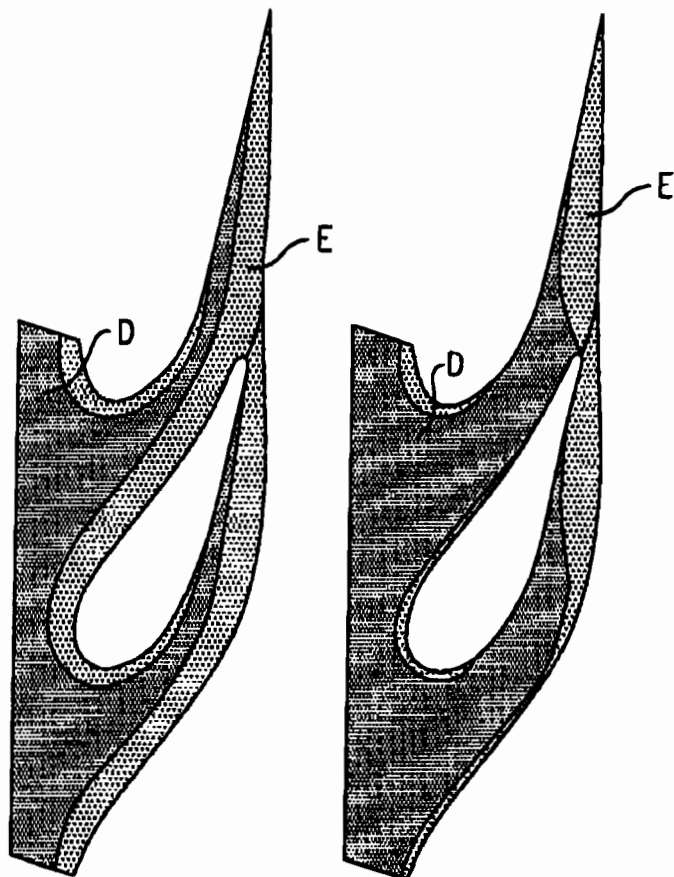
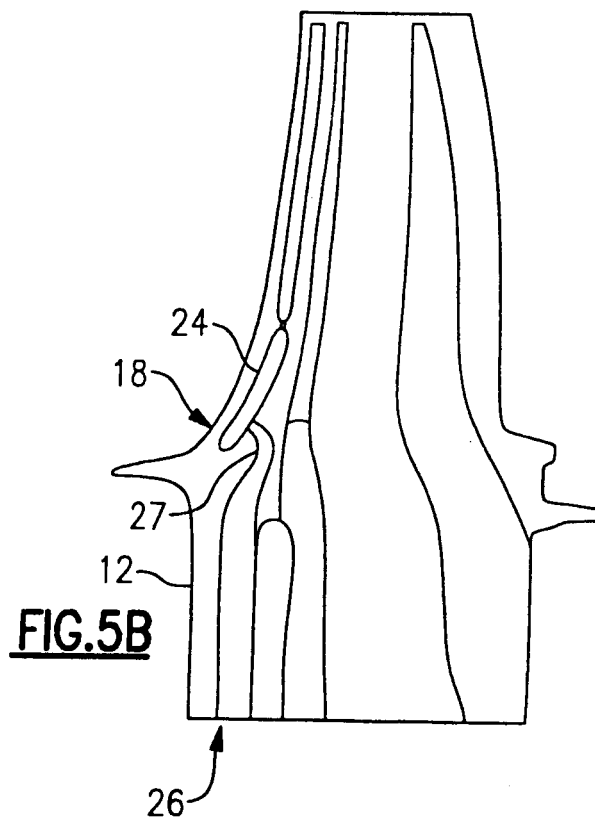
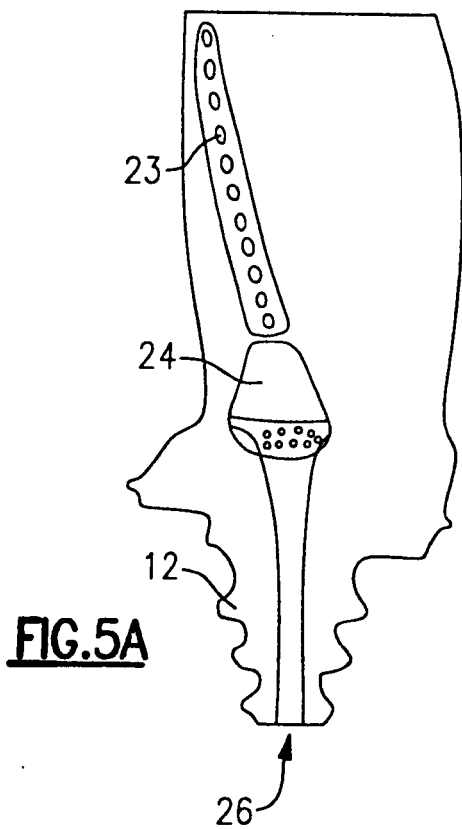
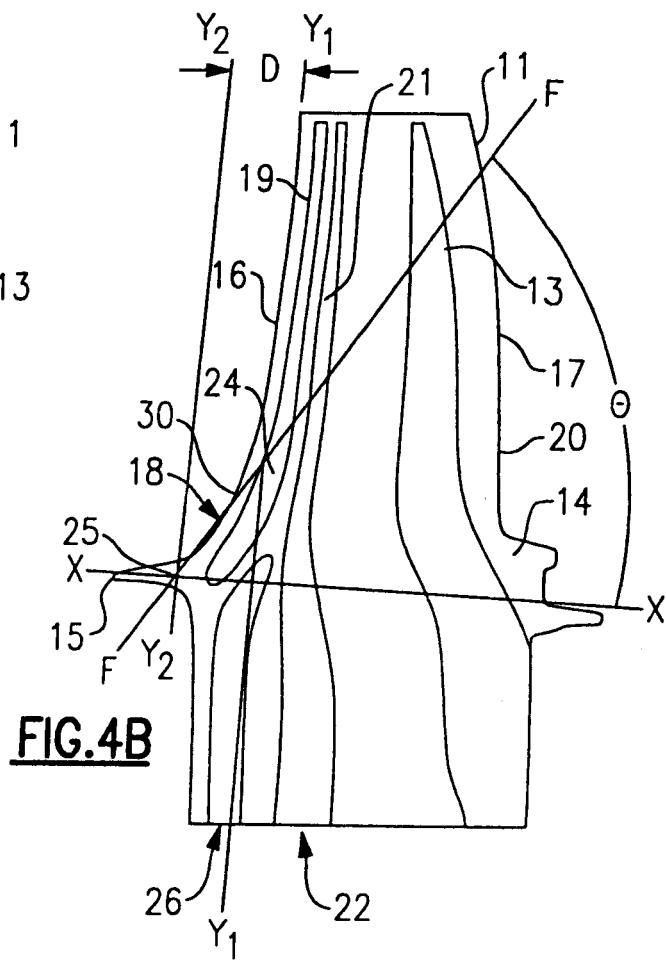
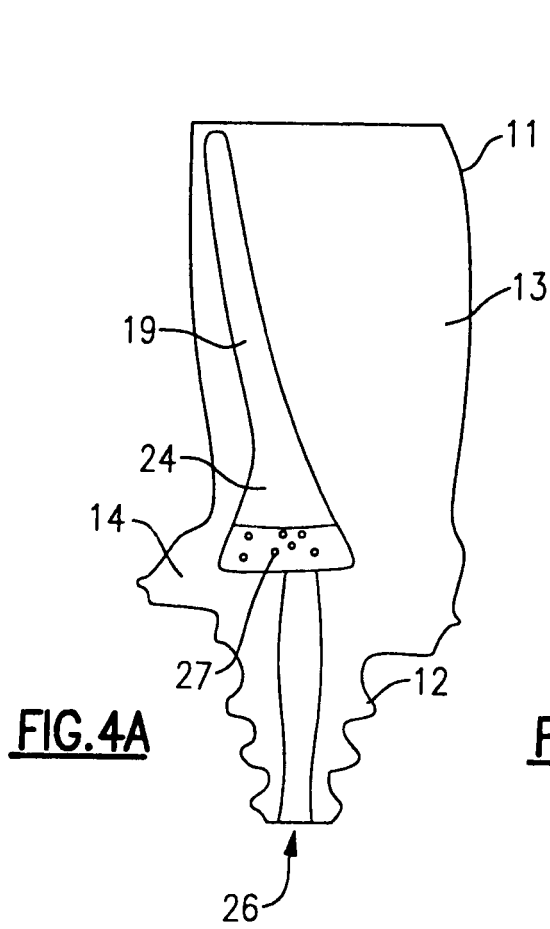
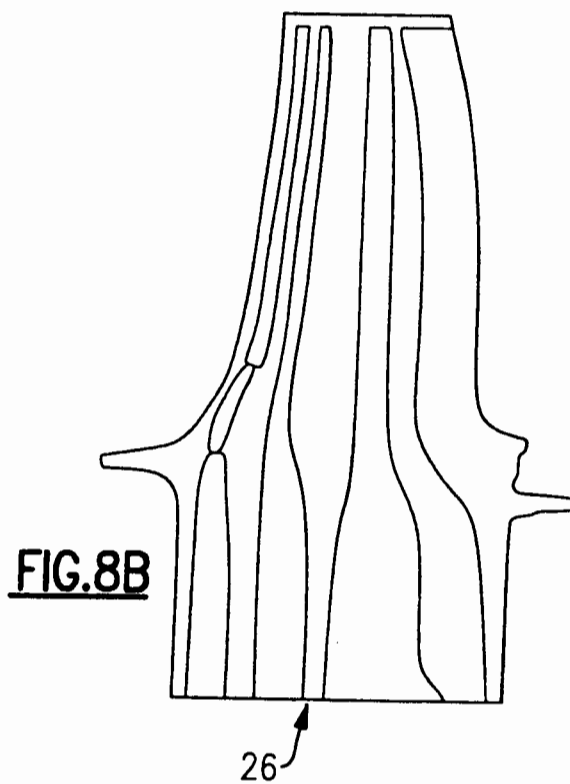
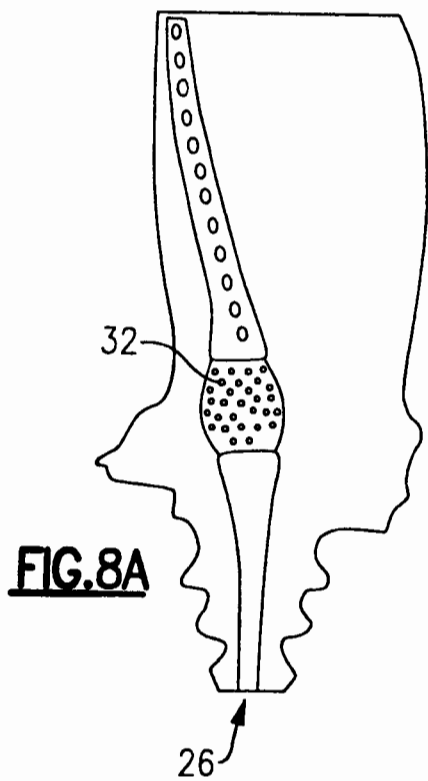
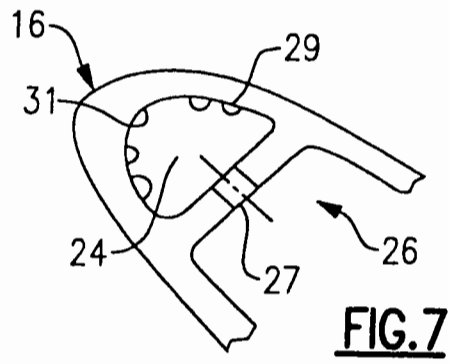
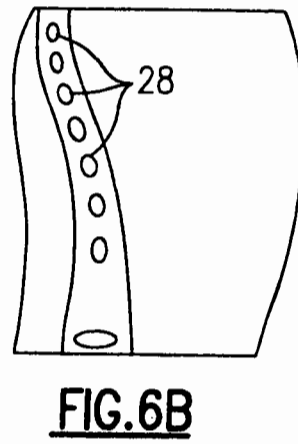
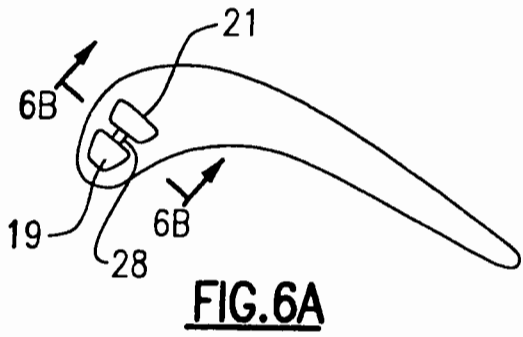


FIG. 3A**FIG. 3B**





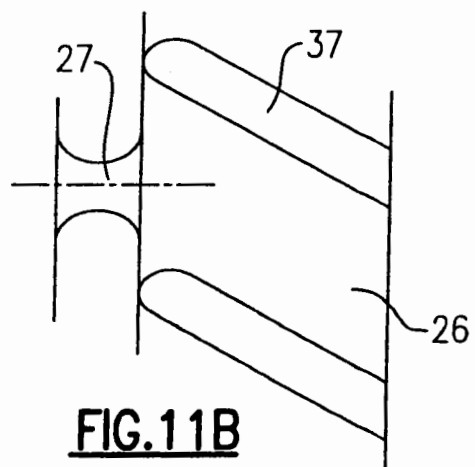
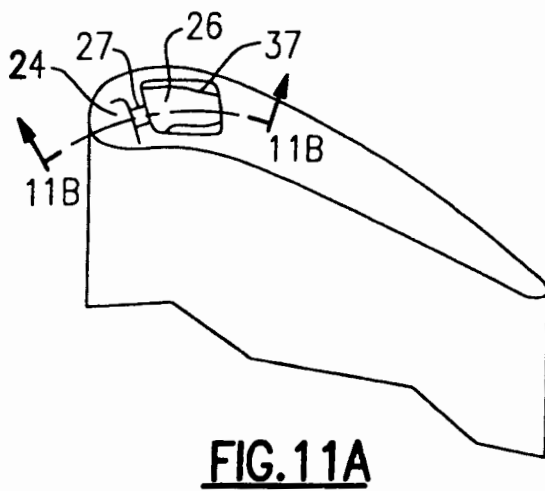
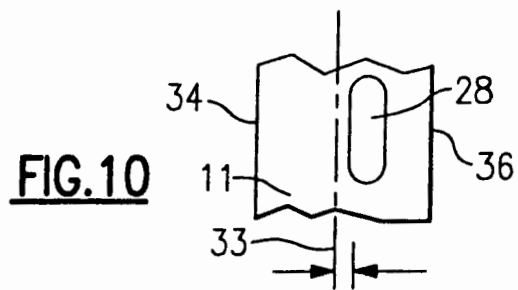
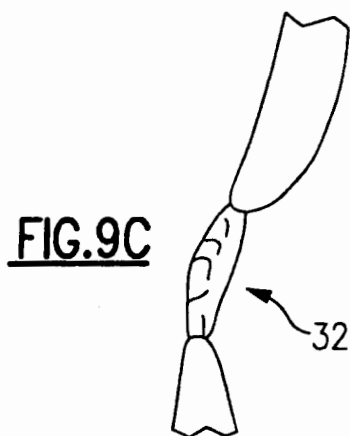
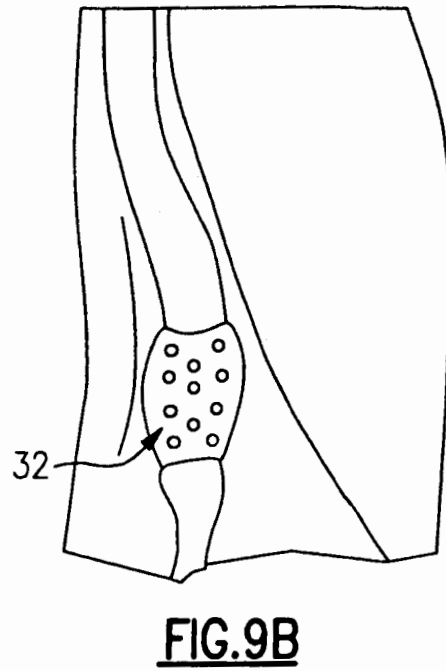
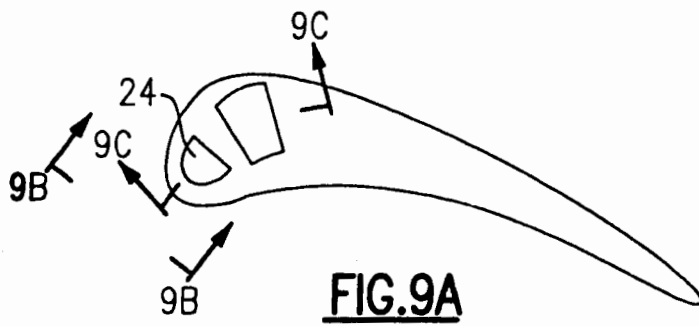


FIG.12

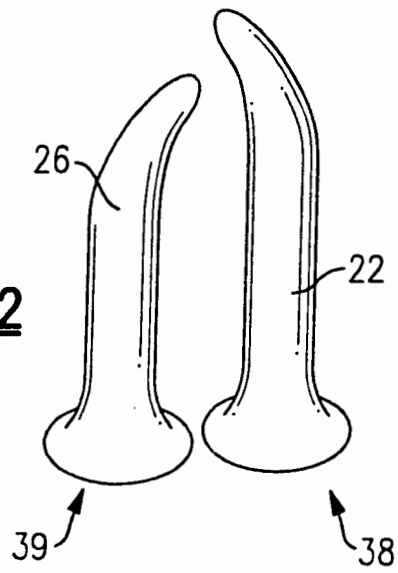


FIG.13

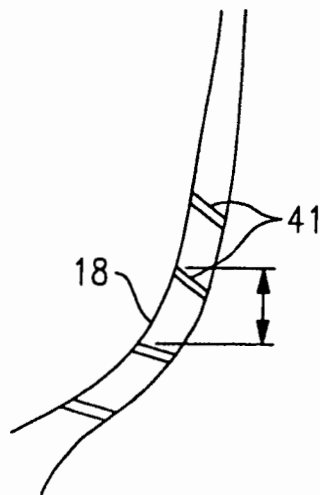


FIG.14A

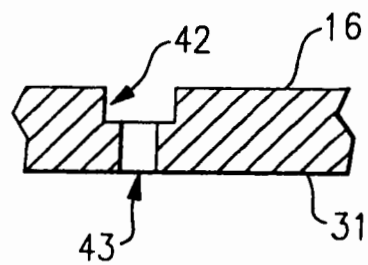
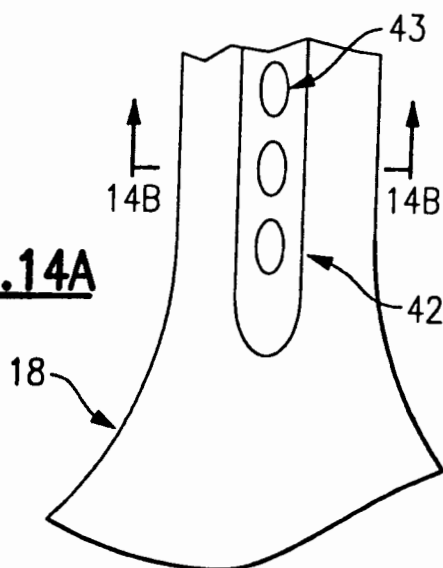
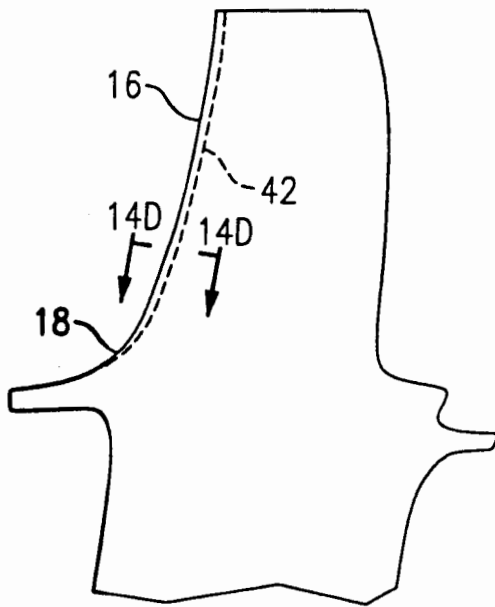
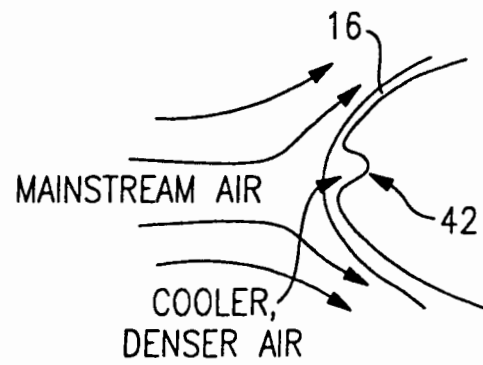
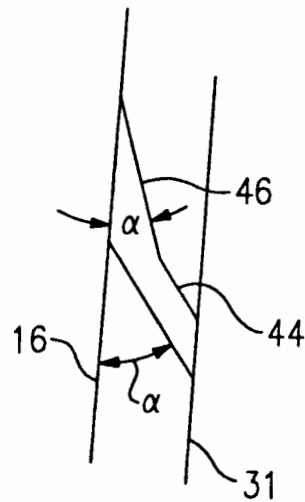


FIG.14B

FIG. 14CFIG. 14DFIG. 15