

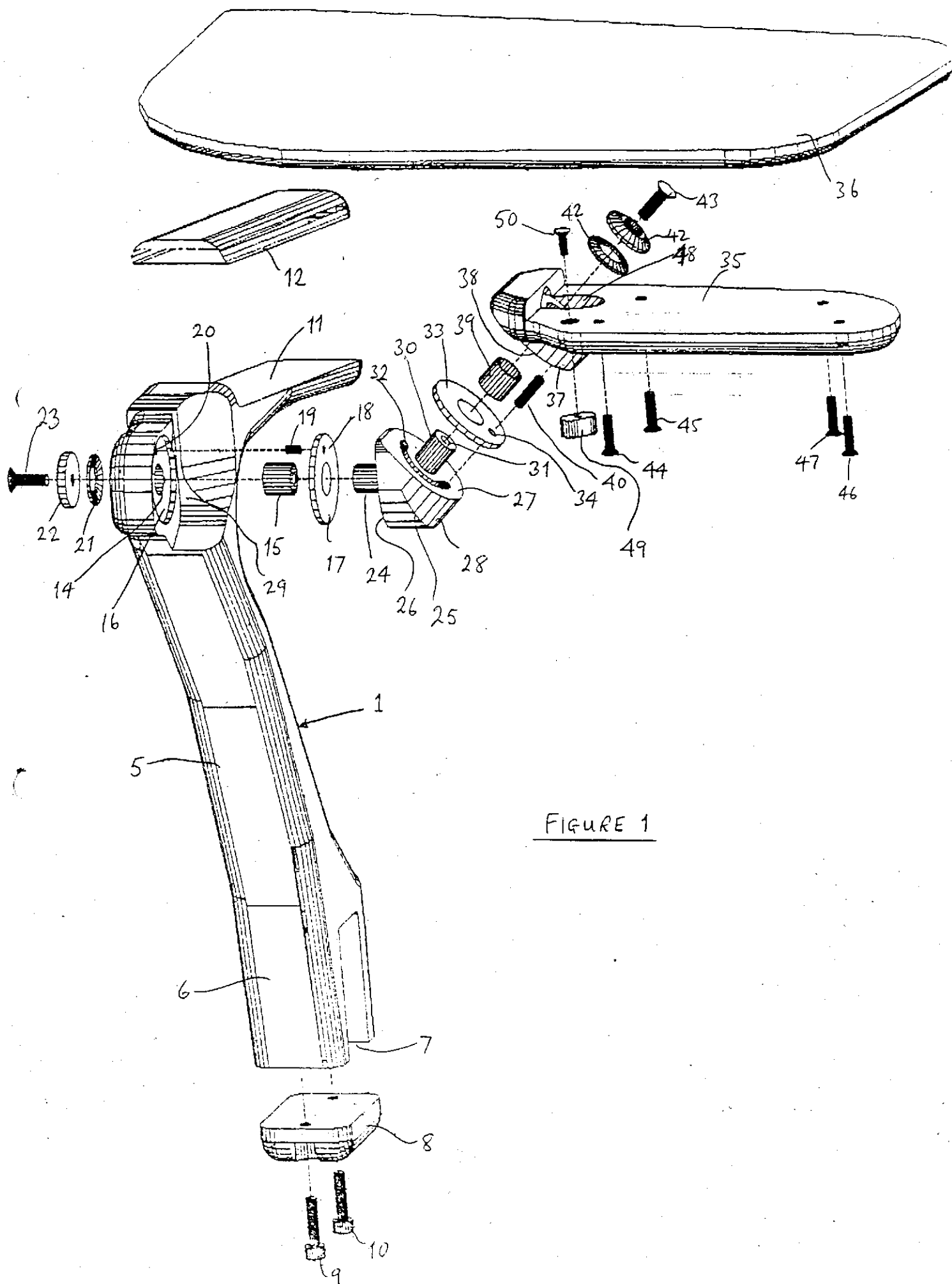


FIGURE 1

SAFETY CONSIDERATION

THE PROBLEM

THE ACCESS SPACE BETWEEN EACH ROW OF SEAT FOR CONVENTIONAL WRITING TABLE IS APPROXIMATELY 180MM.

IN VIEW OF THE STEEP RISER HEIGHT OF 500MM AND THE NARROW ACCESS SPACE FOR CONVENTIONAL WRITING TABLE IN THE EVENT OF GETTING IN AND OUT BETWEEN ROW IT MAY PROVE HAZARDOUS SHOULD YOU FALL OVER.

THE SWINGING MOVEMENT OF THE CONVENTIONAL WRITING TABLE IS TOO CLOSE TO THE PERSON'S HEAD SITTING INFRONT DUE TO THE 500MM RISER HEIGHT. AND THIS TOO IS DANGEROUS.

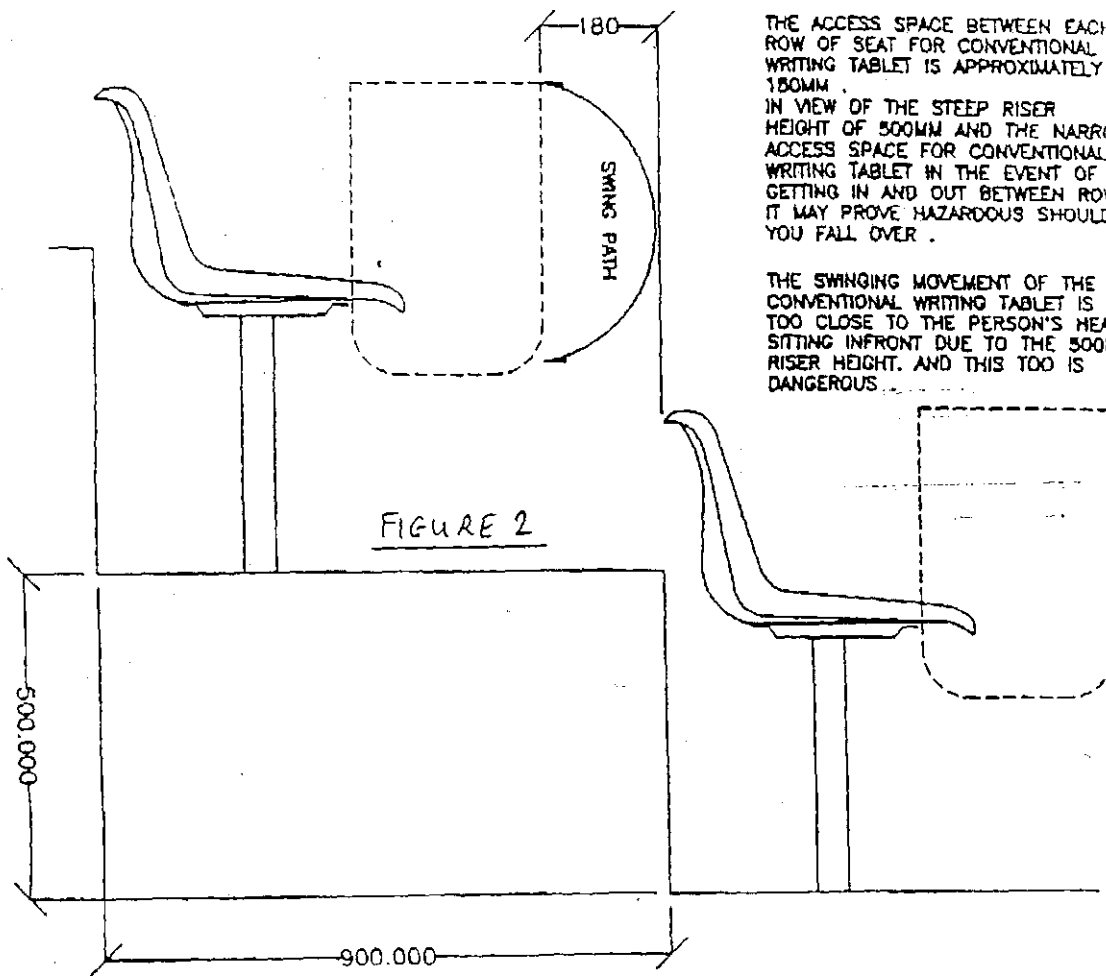


FIGURE 2

THE SOLUTION

WITH OUR WRITMATIC WRITING TABLE THE ACCESS SPACE BETWEEN EACH ROW OF SEAT IS INCREASED TO 340MM. THIS WIDER ACCESS WILL PROVIDE BOTH BETTER ACCESS AND SAFETY IN THE EVENT OF GETTING IN AND OUT BETWEEN EACH ROW.

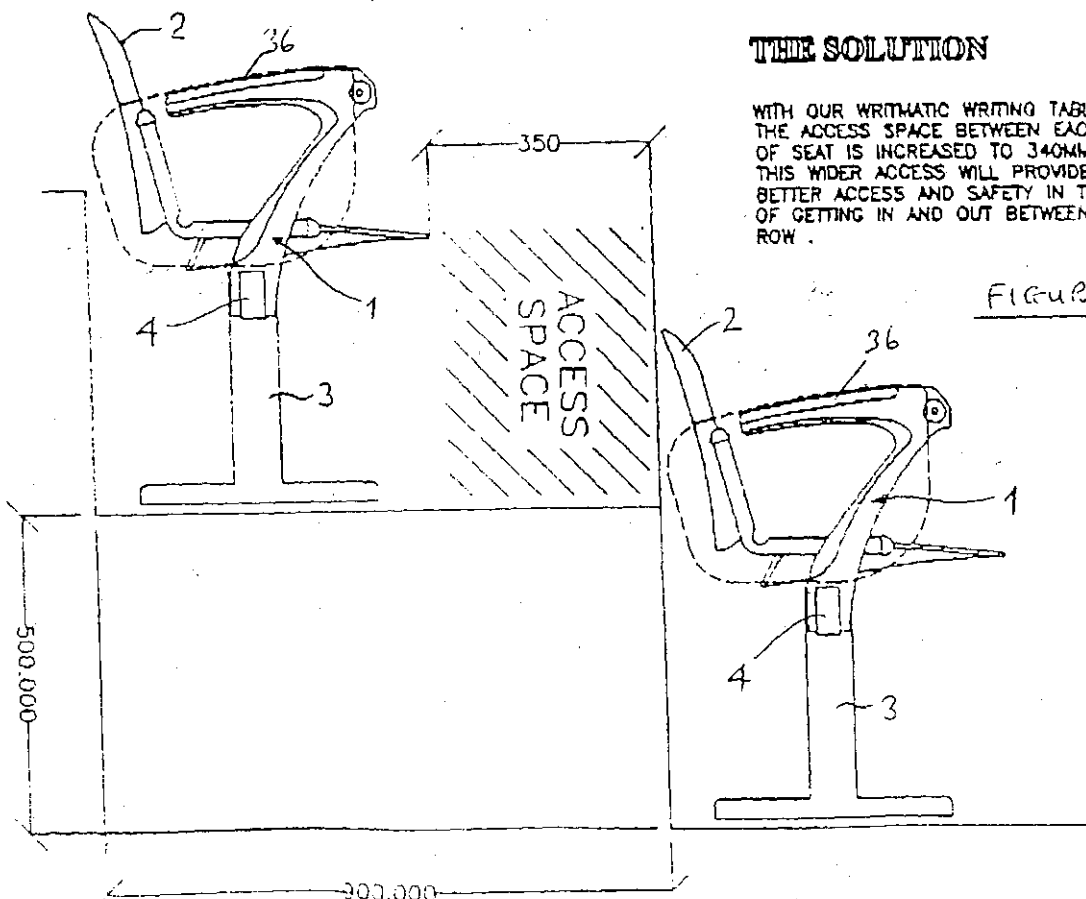


FIGURE 3

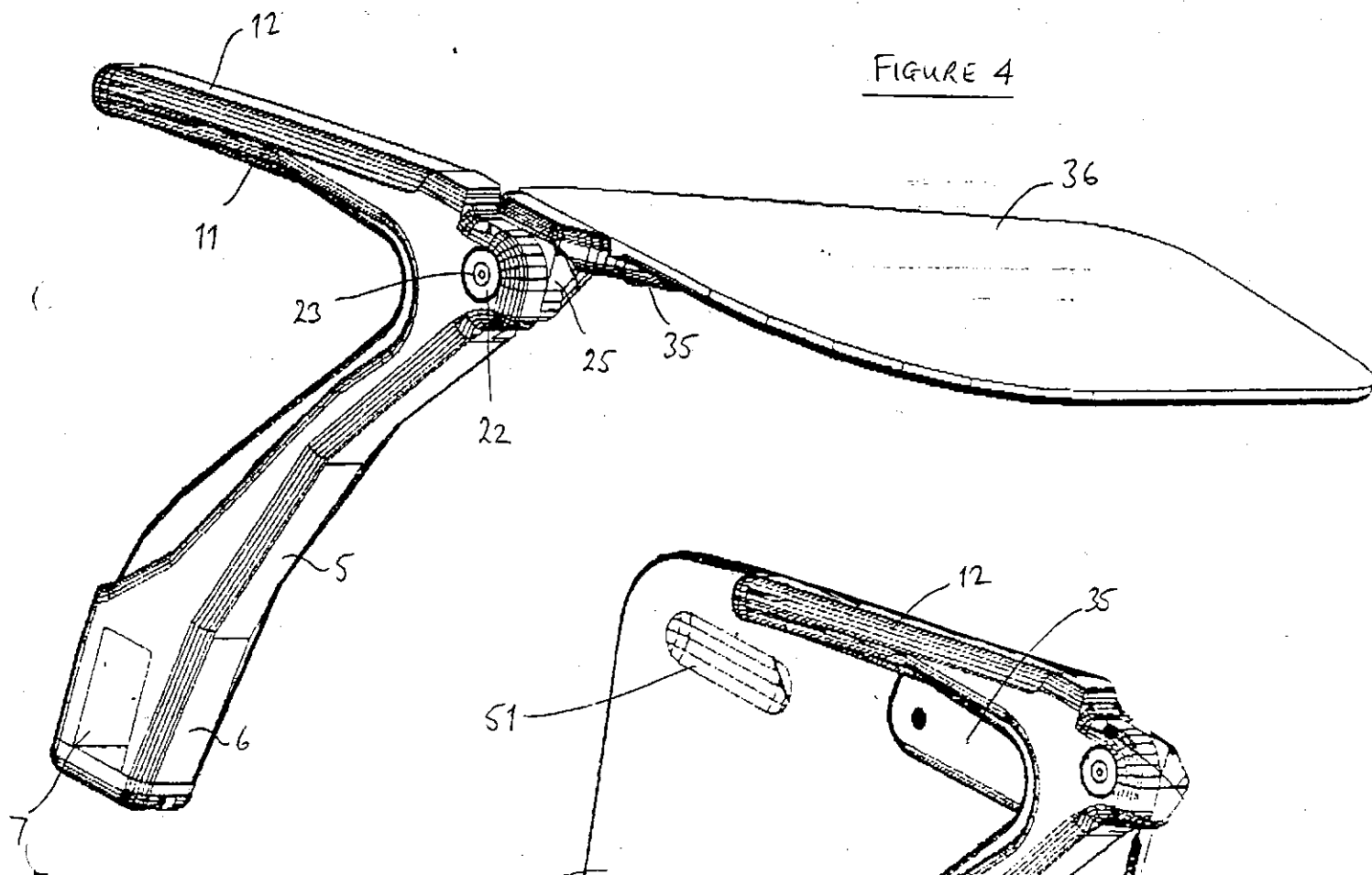


FIGURE 4

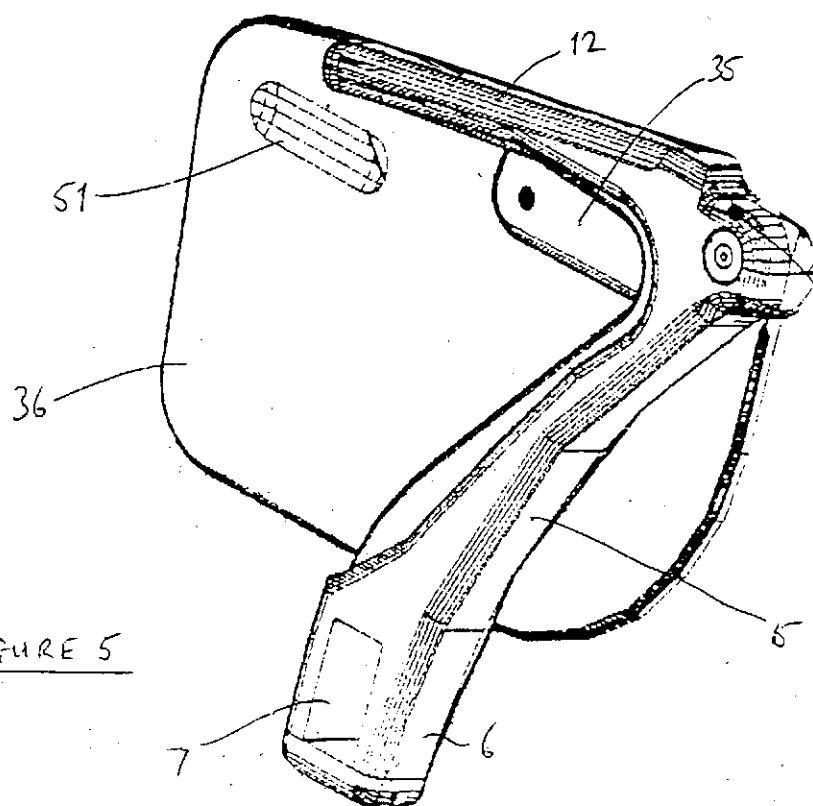


FIGURE 5

2/10/2010 A
 2/10/2010 B

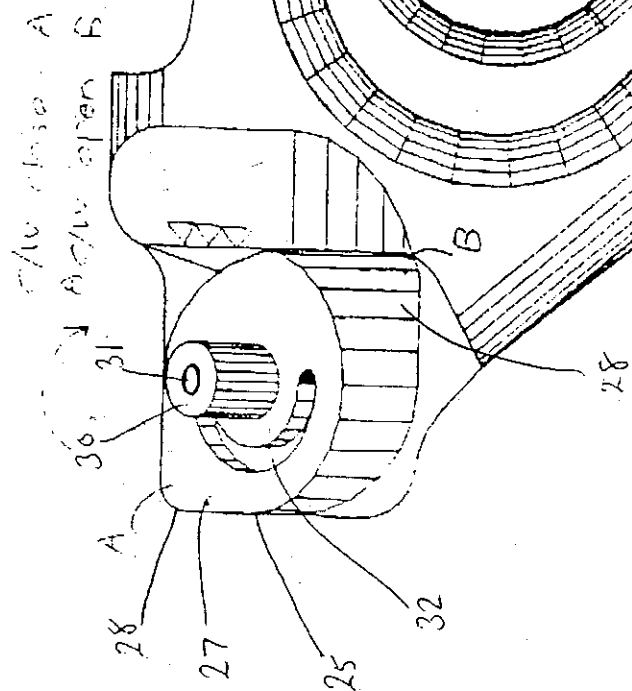


FIGURE 6

