

TED

Transportation

Ergonomics

Design



Transportation

The action of transporting someone or something or the process of being transported.

A system or means of transporting people or goods.



Ergonomics

The study of efficiency in working environments

Biomechanics



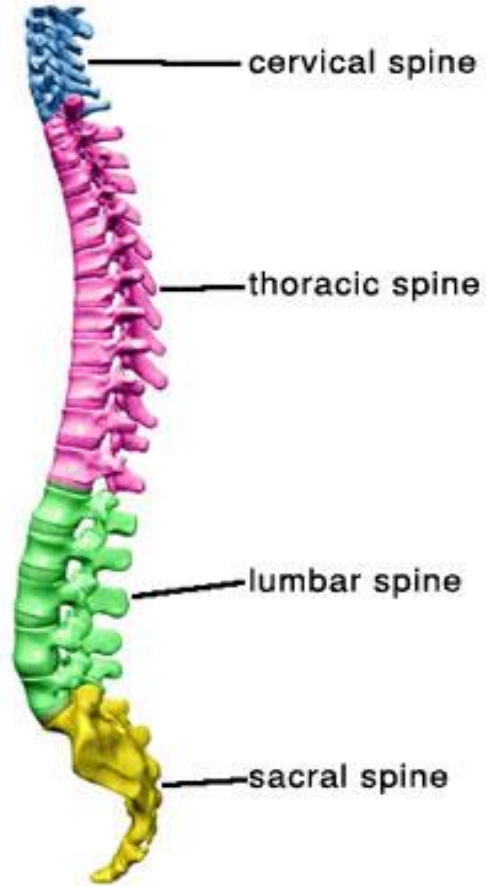
Design

A plan or drawing produced to show the look and function or workings of a building, garment, or other object before it is built or made.

Lets THINK out of the box



#1. Physical Medicine





#2. Rehabilitation



#3. Sports Equipment

Sports
Daily life
Leisure

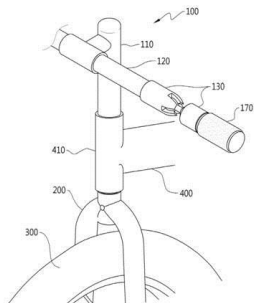


Figure 1. A perspective view of a bicycle handle According to an embodiment of the Present design

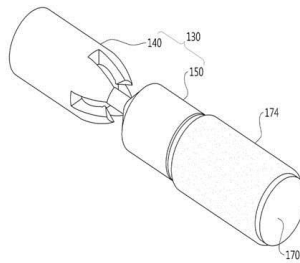


Figure 2. A magnified view of a bicycle handle According to an embodiment of the present design

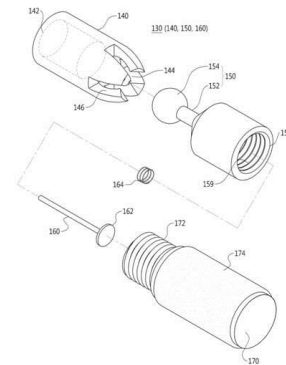


Figure 3. An exploded perspective view of a bicycle Handle according to an embodiment of the Present design

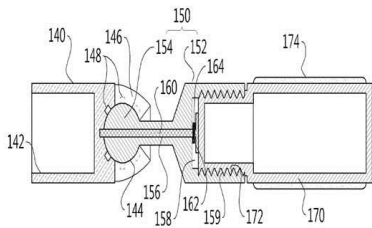


Figure 4. Cross-sectional view of a bicycle handle according To an embodiment of the present design

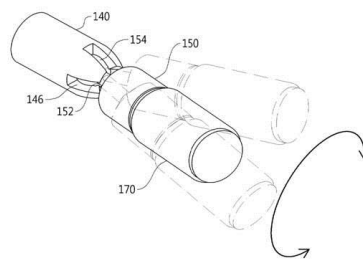


Figure 5. Illustrates the operation of a bicycle handle According to an embodiment of the present design

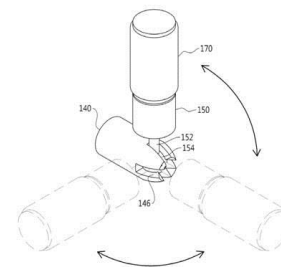


Figure 6. Illustrates the operation of a bicycle h Handle According to an embodiment of the present design



#4. Controlling System

