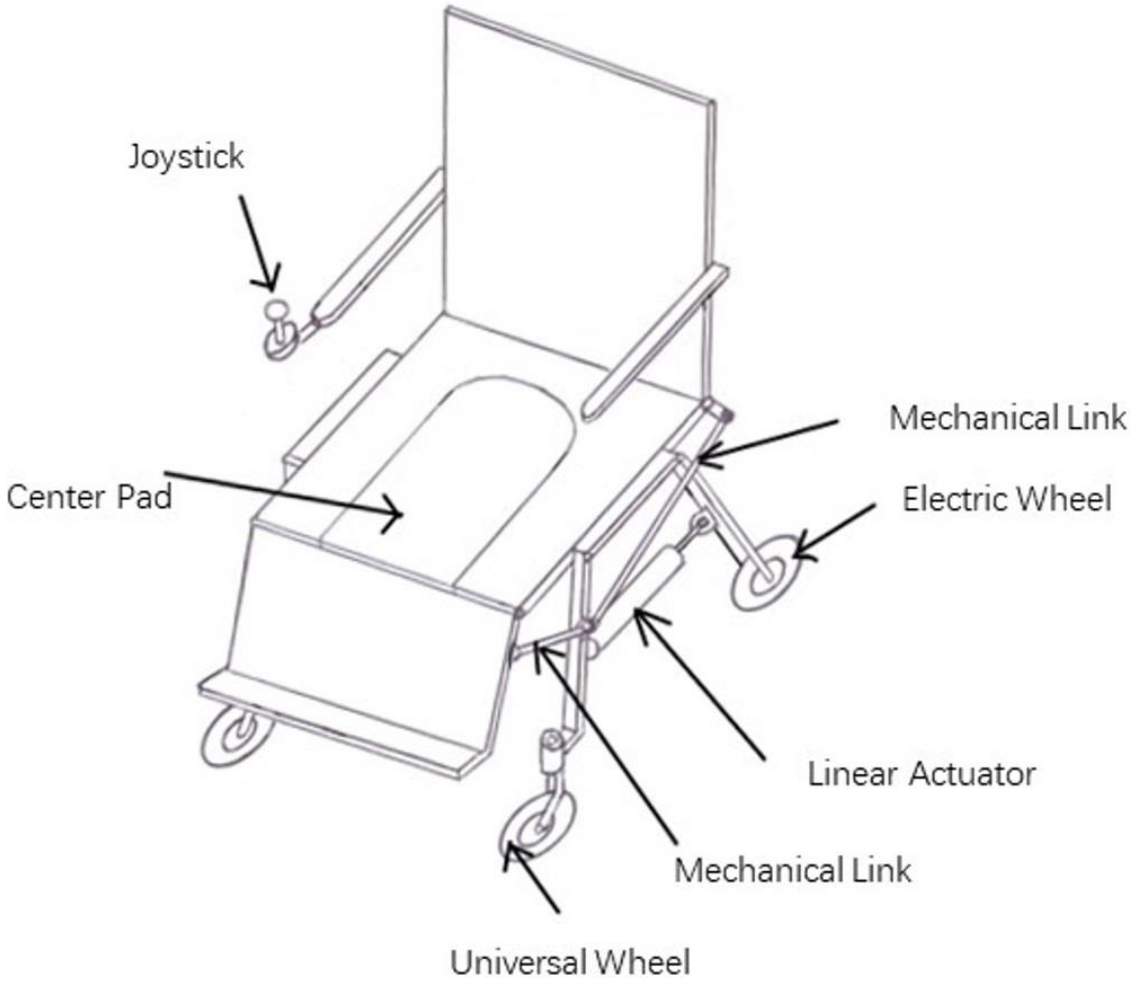

Joystick
Mechanical Link
Center Pad
Electric Wheel
Linear Actuator
Mechanical Link
Universal Wheel

Fig. 1

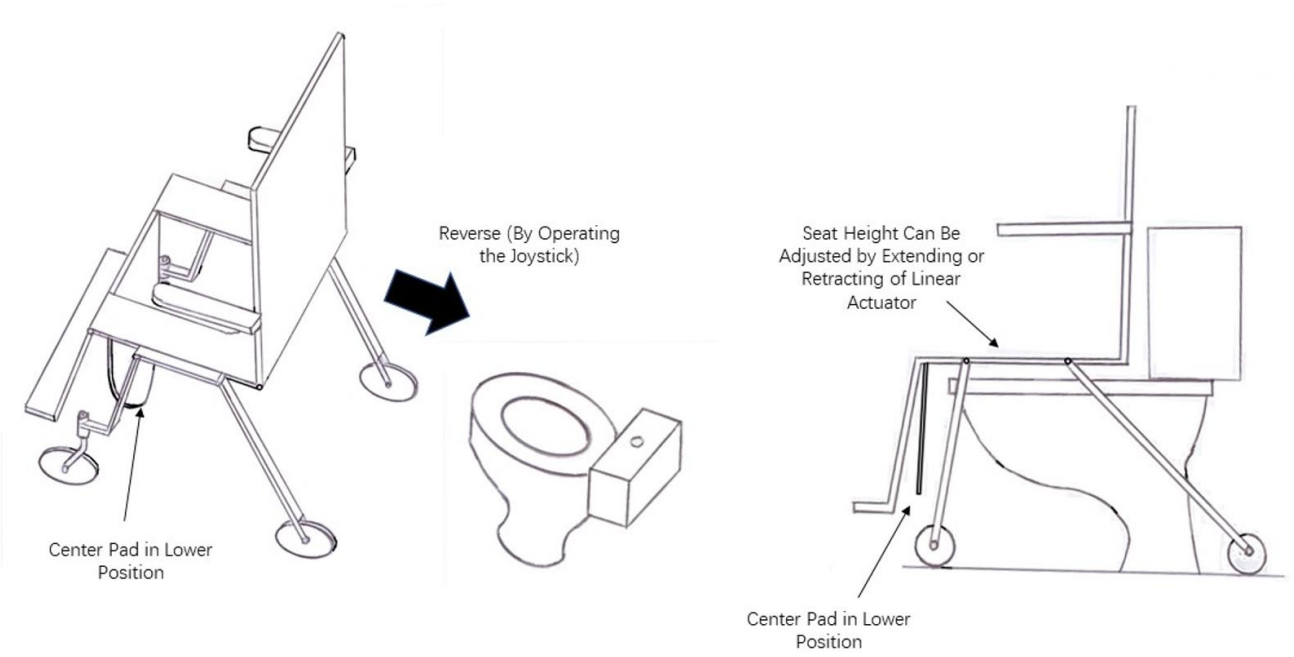

Reverse (By Operating the Joystick)
Center Pad in Lower Position
Seat Height Can Be Adjusted by Extending or Retracting of Linear Actuator
Center Pad in Lower Position

Fig. 2

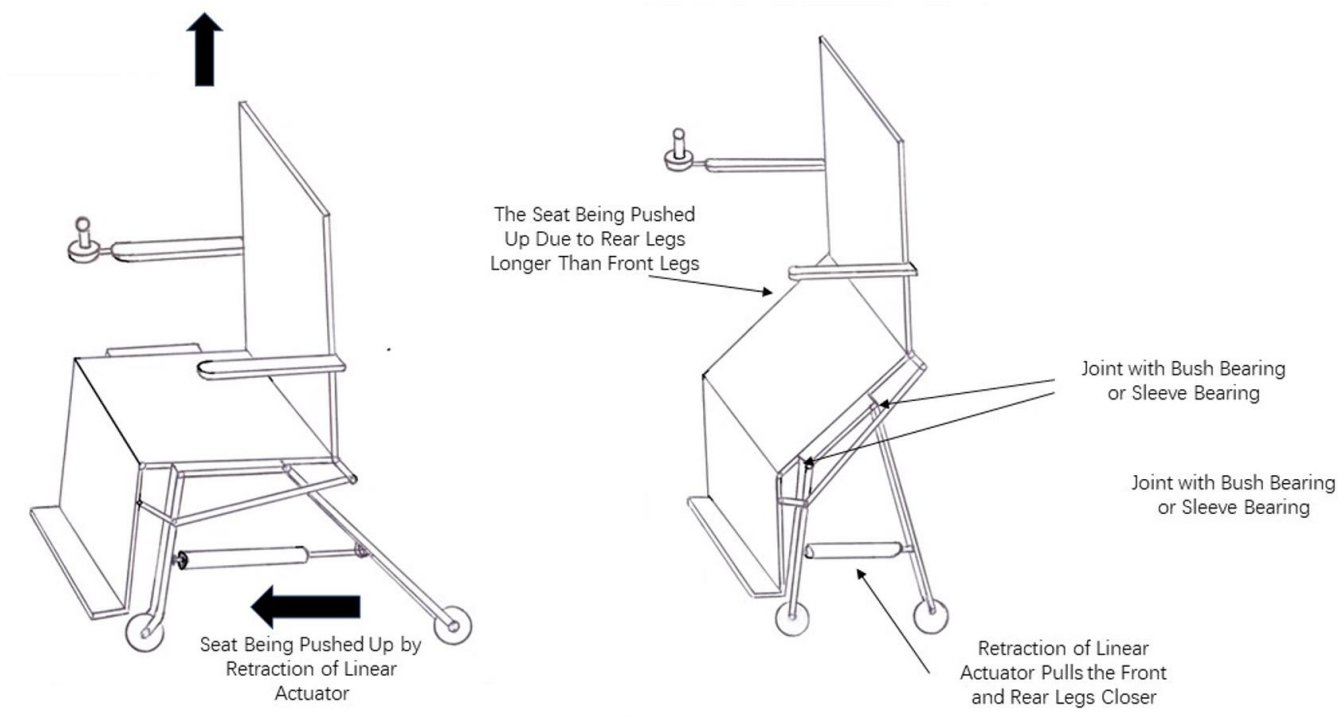

Seat Being Pushed Up by
Retraction of Linear
Actuator
The Seat Being Pushed
Up Due to Rear Legs
Longer Than Front Legs
Joint with Bush Bearing
or Sleeve Bearing
Joint with Bush Bearing
or Sleeve Bearing
Retraction of Linear
Actuator Pulls the Front
and Rear Legs Closer

Fig. 3

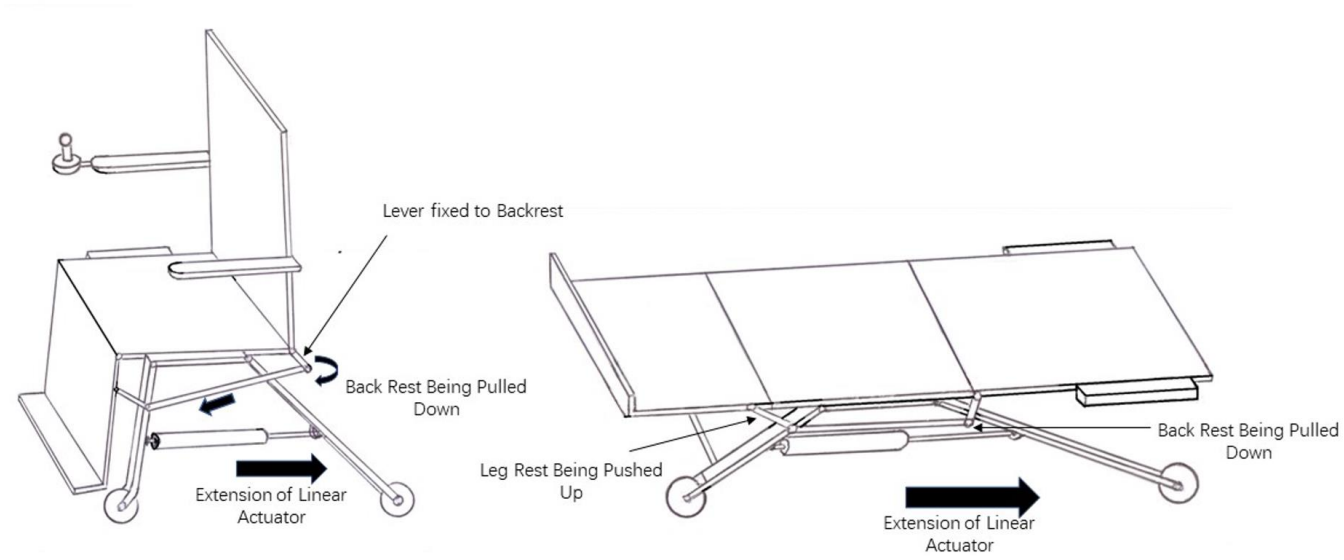

Lever fixed to Backrest
Back Rest Being Pulled Down
Extension of Linear Actuator
Leg Rest Being Pushed Up
Back Rest Being Pulled Down
Extension of Linear Actuator

Fig. 4

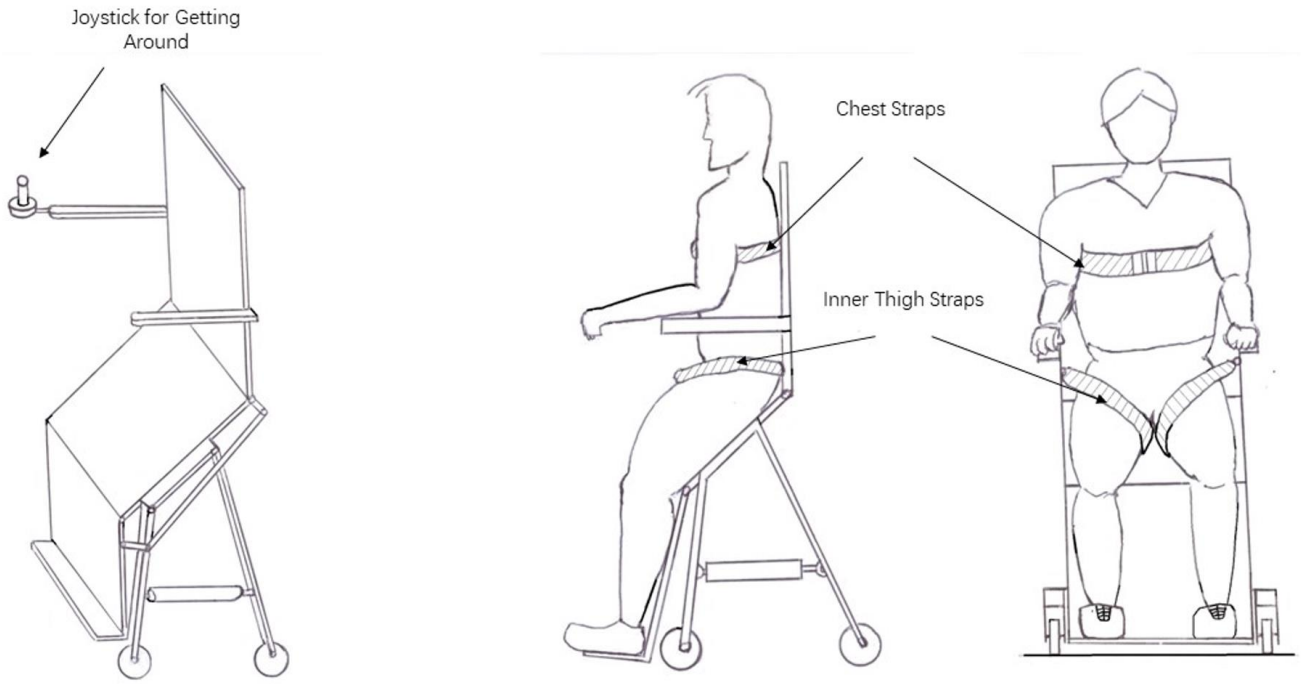

Joystick for Getting Around
Chest Straps
Inner Thigh Straps

Fig. 5