drawings, wherein like reference numerals denote corresponding parts throughout the several views:

Figure 1 illustrates a bathing apparatus with accordance to a preferred embodiment of the present invention;

Figure 2 illustrates an exploded view of the bathing apparatus with accordance to the preferred embodiment of the present invention;

Figure 3a-3d illustrates the front panel of the bathing apparatus with accordance to a preferred embodiment of the present invention;

Figure 4 illustrates an overview of recycling system of the bathing apparatus with accordance to a preferred embodiment of the present invention;

Figure 5 illustrates an internal view of recycling system of the bathing apparatus with accordance to a preferred embodiment of the present invention; and

Figure 6 illustrates a sliding door bathing apparatus according to another embodiment of the present invention. **Figure 7a-7c** illustrates a rotatable bathing apparatus according to another embodiment of the present invention.

Figure 8a-8b illustrates a click and lock method of making bathing apparatus.

Figure 9 illustrates an expanding or retractable cable extending from the bathing apparatus to retract or release the wheel chair with accordance to a preferred embodiment of the present invention

includes a control or push button switch (not shown) that rotates the bathtub (702) whereby bathtub itself can be rotate, which allows the user to move into his seat, the first half of the bathtub will rotate from a pivot point to a level itself inside a one side opened box lie structure. Once the bathing apparatus is adjusted to safe position the user can take the shower or fill up the bathtub with water to soak himself as shown in figure 7c. Referring to figure 7b, the bathing apparatus (700) further includes a set of guide rails (704) on either side which acts as supports to the user who is facing difficulties in walking without support.

Figure 8a-8b illustrates the click and lock method of making bathing apparatus. The method includes multiple sides such as left side (802), right side (804), top side (806) and back side (808) partitions. These partitions come in different forms and sizes, but rectangular size is preferred. Each end of the partition (802, 804, 806, 808) is arranged with click to lock arrangement to join the adjacent partitions in making of bathing apparatus. Once the arrangement is made the front panel forms the entry into the bathing apparatus. The front panel is provided with a flap system to close the bathing apparatus after entry. The complete bathing apparatus is arranged on a rectangular shaped structure. The rectangular shaped structure and front panel allows holding the water while bathing. The water inlet and outlet pipes are connected to the bathing apparatus to receive the fresh water and release the used water. A rubber lining is arranged at the joining ends of the front door which prevents the water from leaking out.

According to an embodiment, the front panel can be closed by a gadget pulling a string or stainless wire and the like. The gadget is mechanically or hand operated wire rope/string