Outdoor's Toilet Wheel Chair

It is very inconvenience for handicaps with wheel chair to use the toilet to pass motion, urinating or taking shower.

So the new product of this wheel chair allow user to move as easy as possible, the new product uses new construction to form wheel chair, it does not cost expensive compare to old designed wheel chair. It only ass a few pieces of metal to the wheel chair. It let users to move backward and get fit exactly to the toilet bowl. User can even close the toilet door when they are using it.

It is safe when they are using the new wheel chair, on the road or inside the toilet while they are outdoor or inside the building.

Drawing

Figure 1: Consist of original wheel chair structure.

Figure 2: Shown the new design wheel chair from new structure. It has a few pieces of new metal that join to the old wheel chair structure, a cross bar (figure 3 (1))(old design structure). This is because it block the new wheel chair to go backward to the toilet blow, so handicaps cannot pass motion or urine.

A bar and a slip join (A) joining together as shown in figure 2, while another piece of bar (edge B) is joining together at both end as shown in figure 2(C). the front piece of the bar(D and E) is shown above at picture(F).

A edge(B) is used to connect on both square metal, it replace the cross bar(figure3(I)), so that it can make an angular movement on one side. Both the edge(B) must be strong to hold a human's weight. While the wheel chair is about to fold, one can move the edge (B) forward the wheel chair structure.

The pair of edge(B) are connected to both vertical pipes(G and H), this allow the hinges(I) to swing inward to the wheel chair when it is read to fold.

It has a pipe(Z) that can be extended from main pipe. And can be screw into the

Small pipe(Y). so that they can support the weight of a human being.

Figure3: Shown a cross bar(I) which block the old design wheel chair to go backward to the toilet bowl(K).

Figure 4: Consist of new design wheel chair is above the toilet bowl(K) without the cross bar(figure 3(B)).

Figure 5: shown a seat with a oval hole(I) that seal with a circular oval cover(M) above the wheel chair. ilt consist of Velcro, which is easy to pull out and close it back.

Figure 6: Consist of the circular oval cover(M) can be removed from the seat, it can hang onto the wheel chair structure>seat, it can hang onto the wheel chair structure>

Claims

(1) Four edges (B) are joining together at both end as shown in the figure 2(C)

(2) Two front pieces of the bar (D and E) is show above at the picture (F) in figure 2.

(3) Moving backward to the toilet bowl.

(4) A seat with a oval hole (L) that seal with a circular oval cover (M).

(5) The circular oval cover (M) can be removed from the seat and hang on to the wheel chair structure.

Claims

(1) The wheel chair user can fold-up the wheel chair after using, and ~~the~~ these wheel chair can be use to back-warding ~~to~~ to the lavatory by ~~for~~ the wheel chair user.