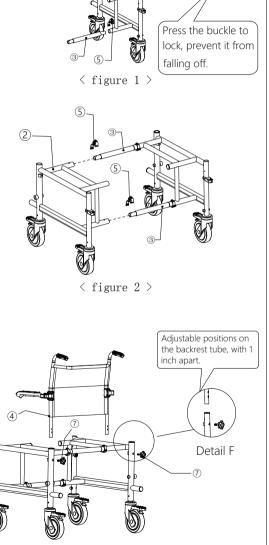


ASSEMBLE STEPS Please refer to the following manual for assembly . 1.1 Prepare part ① x1 , ③ x2, ⑤x2 . Detail E 1.2 Insert part (3) to part (1) as shown in < fig. 1>, while aligning the side holes of these 2 parts . 1.3 Insert part (5) into the hole and fasten the safety lock, as shown in < fig. 1 detail E>. < figure 1 > 2.1 Prepare part(2) x1 , (5)x2 . (5). 2.2 Insert part (2) to part (3) as shown in < fig. 2> · (2) while aligning the side holes of these 2 parts. 2.3 Insert part (5) into the hole and fasten the safety lock. Note:Part(5) has a safety lock in order to prevent Ô. it from falling off during using. \langle figure 2 \rangle 3.1 Prepare part④ x1 ,⑦ x2 . 3.2 Insert part ④ to the nozzles as shown in

> <fig. 3>, while aligning the side holes of these 2 parts . Note : There are 2 holes available at

the end of the part (4), which could adjust both backrest and armrest height at the same time .Please choose the right position according to the user's actual situation.

3.3 After aligning the holes,fasten the 2 parts with part ⑦,as shown in <fig. 3>.



 \langle figure 3 \rangle

4.1 Prepare part⁽¹⁰⁾ x1, ⁽¹¹⁾x1.

4

5

- 4.2 Align U-shaped buckles which is at the bottom of part 10 with the frame . Press both ends of the seat to clamp the buckles into place, as shown in <fig. 4>. 4.3 Put part (1) in the middle groove of part(1)
- 4.4 Push the armrests forward until reach into place, as shown in $\langle fig. 4 \rangle$.

Note: Armrest can be easily flipped up, which is convenient for users to transfer and push into desks.

5.1 Prepare part® x1, @x1.

5.2 Align the part (8) with the nozzle position as shown in <fig. 5>.Insert it from the side , and rotate it to the front as direction of the arrow, until fastening into the holder

Note : The foot plate can be foldable . While holding handle@<fig. 5>, you can rotate the footrest to the side . As part (9) shown , lift it up to remove the footrest.



Push the armrests forward. < figure 4 >



< figure 5 >

Pedals FUNCTION DESCRIPTIONS 1 Equipped with 4 universal silent wheel sets, with horeshoe-type foot brakes, as shown in <fig. 7>,Which can be easily pushed and turned in a narrow space. \langle figure 7 \rangle $\boxed{2}$ There are pedals on both rear sides of the frame which is convenient for the caregiver to lift the commode chair with foot, and cross the obstacles easily 3 Armrest can be easily flipped up , which is convenient for users to transfer and push into desks, as shown in <fig. 4>. 4 Rotatable and detachable footrests < fig. 5>, which are also height adjustable . Adjustment : As shown in $\langle fig. 8 \rangle$, part () < figure 8 > has 2 adjustment positions , and part (K) has 7 adjustment positions . Select the positions according to the actual situation of the user , and then locked by knob ()) 5 After removing part⁽⁶⁾ and part⁽¹¹⁾, the product can be used on a medium-sized toilet CAUTIONS < figure 9 > Non-professionals are not allowed to disassemble or modify parts on the product . Warning The user's weight must not exceed the maximum weight capacity . This product is suitable for using indoors, with commode chair and wheelchair functions. Avoid exposure to sunlight and store in a cool, dry and ventilated place.

Before pushing the product, ensure the user's feet are placed on the foot plate.

Do not stand on the foot plate, Do not put both arms on either side of the armrest.

MADE IN CHINA

Pedals

< figure 6 >