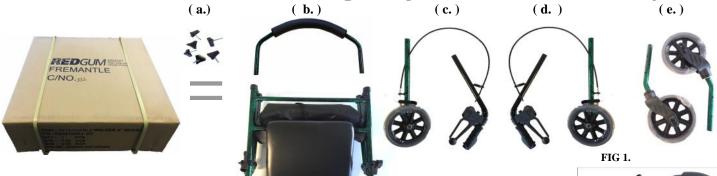


BRAND Daily Living and Lifestyle Products Height Adjustable Walker Assembly



 $Box\ Contents = 6 x Turn\ Knobs\ (all\ the\ same\ size)\ (a.)$

- 1 x Backrest (b.)
- 1 x Main Seat Walker Assembly (f.)
- 1 x Right Brake & Rear Wheel Assembly (c.)
- 1 x Left Brake & Rear Wheel Assembly (d.)
- 2 x Front Wheel assembly (interchangeable) (e.)

(f.)

Assembly Steps:

- 1. Unpack and remove plastic from components.
- 2. Click brass buttons on backrest into sockets on Front of Main Walker assembly. Fig 1
- 3. Click Rear Wheel Right shaft with Brass button (c.) into RHS Walker Assembly tube. Two height adjustment positions are available.
 Lock in place with turn Knob. To ensure you are correct the rear wheel faces outwards when assembled. Fig 2
- 4. Slide Right handle assembly shaft with predrilled holes into upper tube of main frame with handles facing back. Align holes to the desired height *and lock in place with turn Knob.* 8 Height adjustments are available. Fig 3
- 5. Repeat process for Left Rear Wheel and Handle assembly into main seat walker assembly on left hand side.
- 6. Click Front legs (e.) into front main walker assembly frame tubes. Fig 4 *Lock in place with turn Knob.* Two height adjustments are available.
- 7. Clip the brake cable guides to the frame below the backrest on the front frame. Fig 5

PRIOR TO USE: ENSURE ALL WHEELS ARE SET TO THE SAME HEIGHT AND THAT ALL 6 TURN KNOBS ARE TIGHT.







FIG 2.



FIG 3.



FIG 4.



FIG 5.

