1. To prepare your new Potwheelz for use, remove frame from its shipping container and insure all parts on this list are included before proceeding. You will need two adjustable wrenches or a socket wrench.
2. Begin with the Frame $(\mathbf{A})$ and slide plastic washer $(\mathbf{C})$ onto axle, slide the wheel $(\mathbf{B})$ onto axle, slide, slide on another plastic washer (C). Slide on plastic washer (C) then insert cotter pin (D) into hole in axle. Push in until it locks. Repeat process for second wheel.
3. Position caster ( $\mathbf{E}$ ) under footplate and line up holes. Slide steel washer ( $\mathbf{G}$ ) onto hex head bolt ( $\mathbf{F}$ ) and then insert into hole from the top slide of footplate. Slide additional steel washer (G) to underside of hex bolt and thread hex nut $(\mathbf{H})$ until finger tight. Repeat the same process for the 3 other bolts. Tighten all 4 bolts with an adjustable wrenches and/or socket wrench.
4. Raise handle of from the folded position and align holes and insert quick release pin (i) into hoie.

5. Potwheelz is now ready to use. When done you may pull the quick release pin (I) out and lower handle for easy storage.


## POTWHEELZ。

Parts and Assembly Instructions
$\square$
You may also visit www.potwheelz.com or scan this "QR Code"
To go directly to the online instructions.


QTY DESCRIPTION

1
Potwheelz Steel Frame with Oval Base (A)

2
$13^{\prime \prime}$ Wheel w/ 19mm DIA Hub (B)


4
Nylon Washers, Bearing Protectors (C)


$$
x-1+2-1+2
$$



5" Caster Wheel, Fixed (E)




Zinc-Plated Steel Hex Nut, Class 8, M10 x 1.5 Thread Size, 17 mm Wide, 8 mm High (H)


Wire Lanyard w/Quick Release Pin, Steel, Zinc Plated (I)




