DIGTAL
HEALTH SCALE

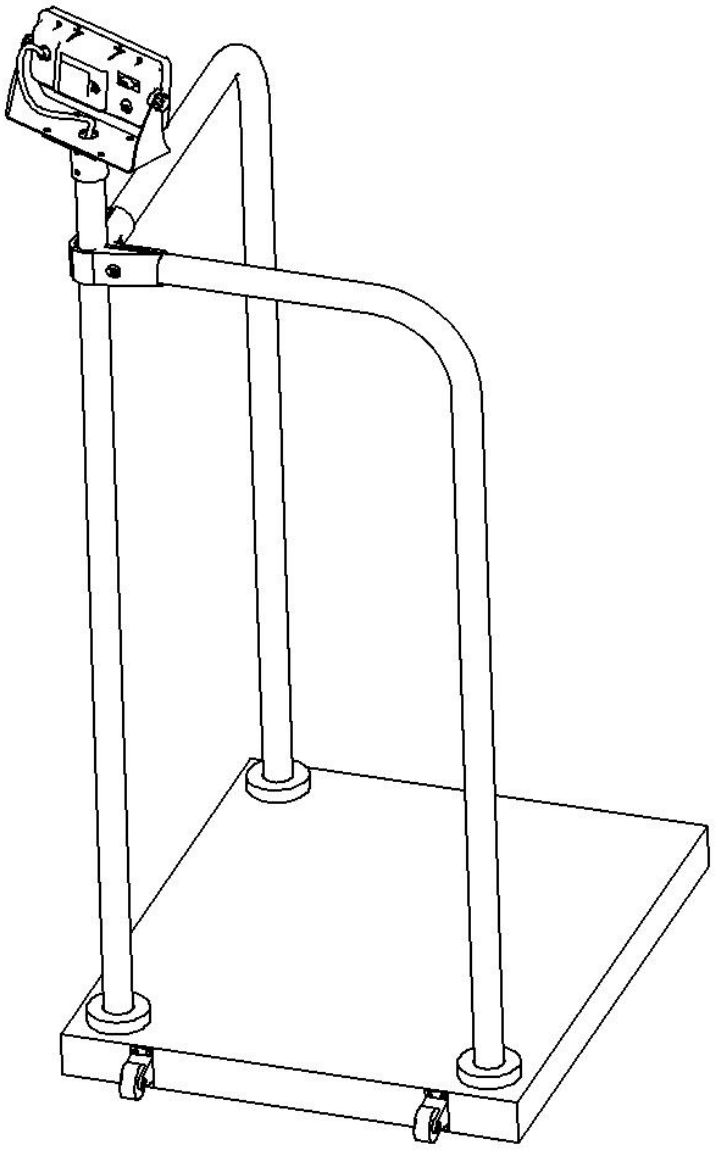
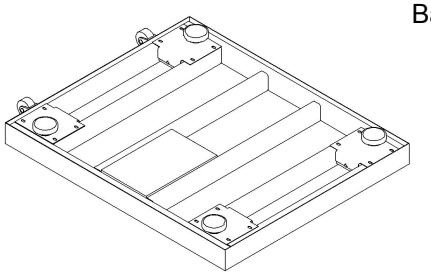
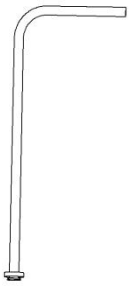
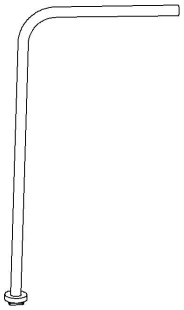
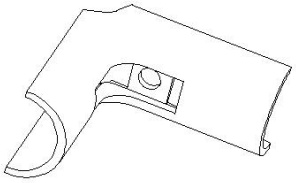
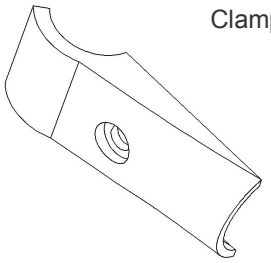
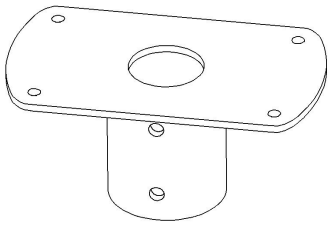
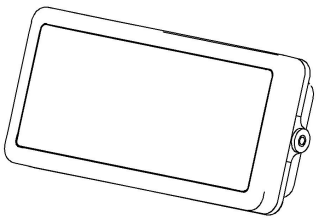
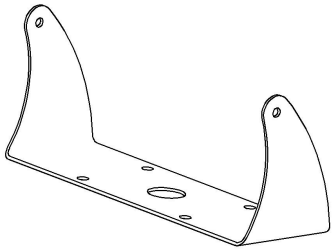


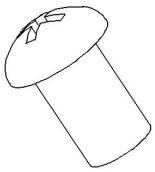
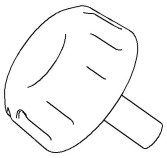
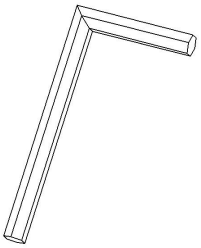
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Parts List

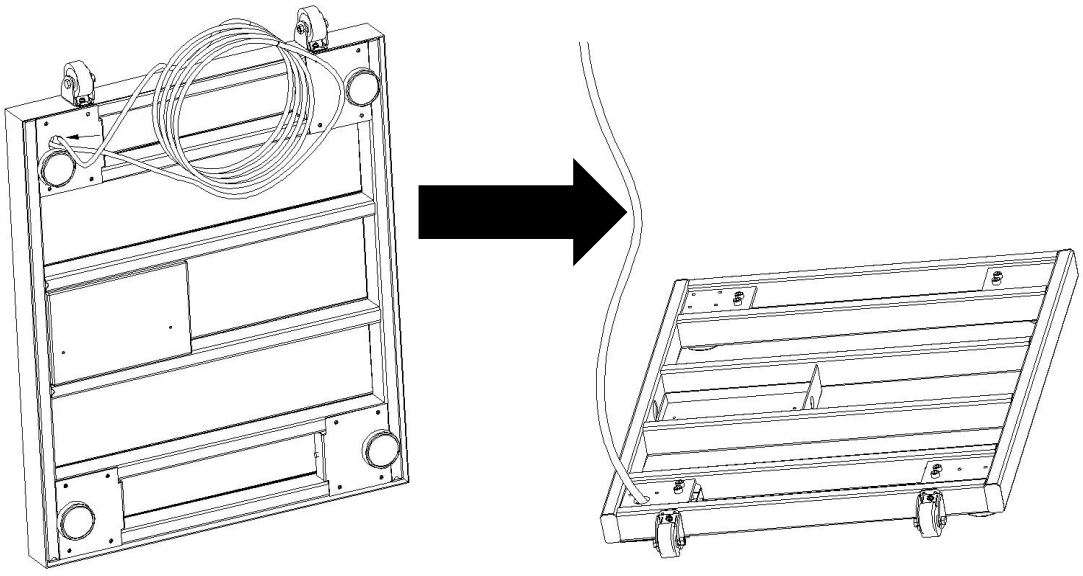
Base Platform 	Handrail_1 
Handrail_2 	Pole 
Clamp Tee_1 	Clamp Tee_2X2 
Connector 	Indicator 
U-Bracket 	

Accessory List

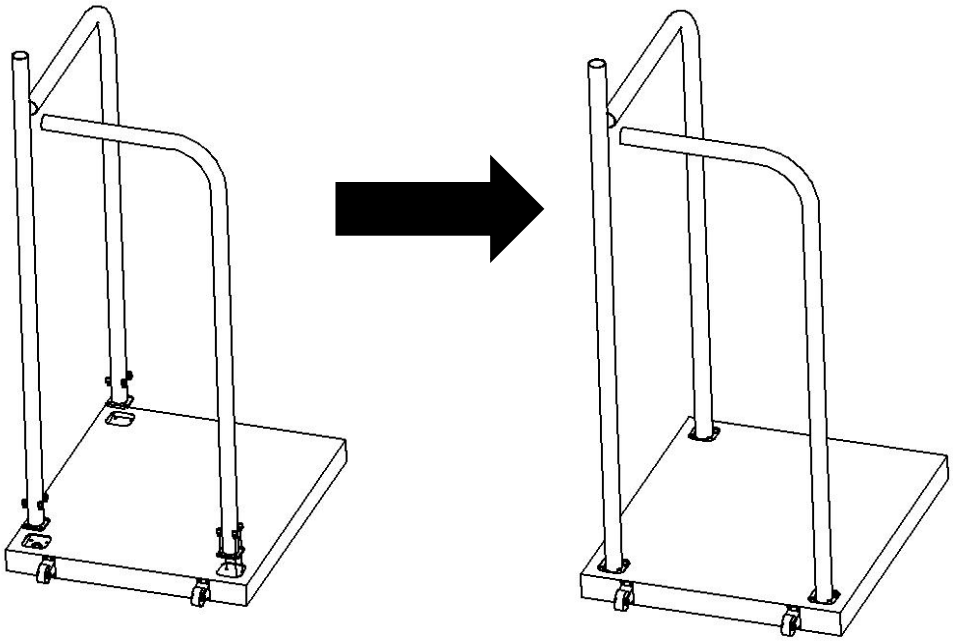
 Hexagonal Screw M8*10(X12)	 Cross Pan Head Screw M5*8(X4)
 KnobX2	 Allen wrench M8

Assembly Instruction

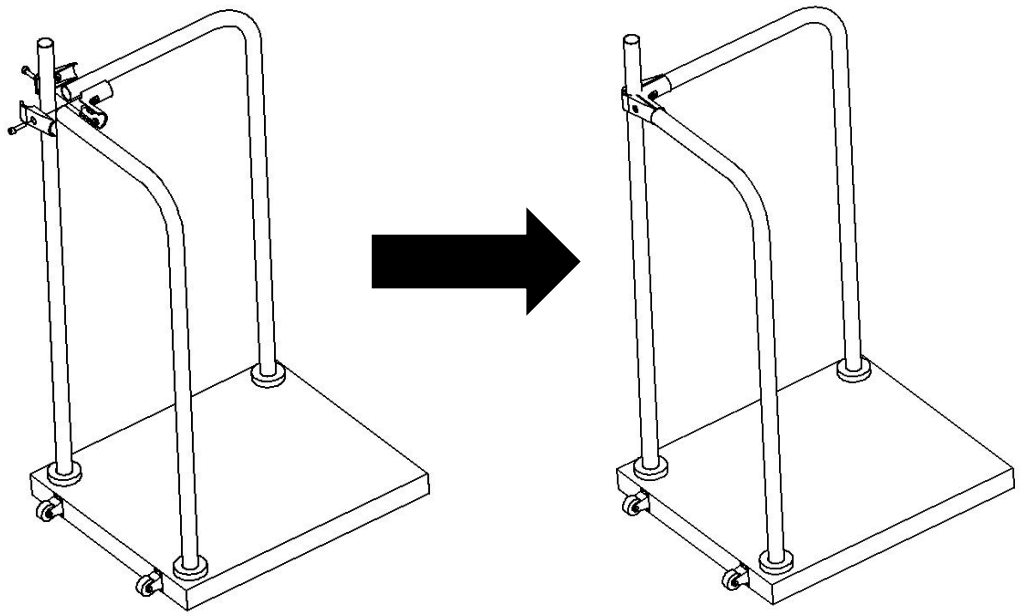
1.Pass the plug of the load cell through this hole and Then upwards through the pole.



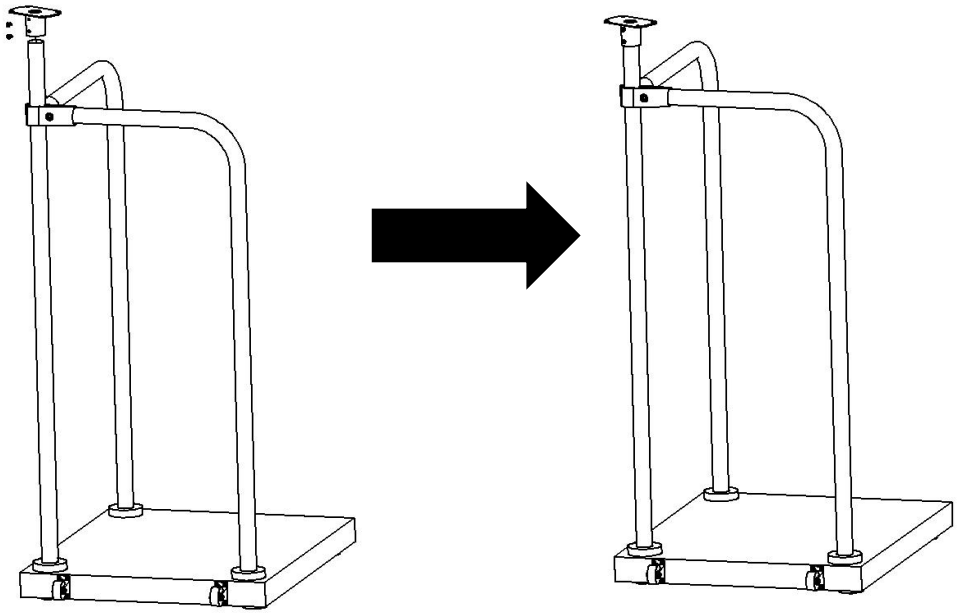
2.Take the handrails and pole and insert them into the holes in the corner.as pictured.Fix them with Hexagonal Screw M8*10.



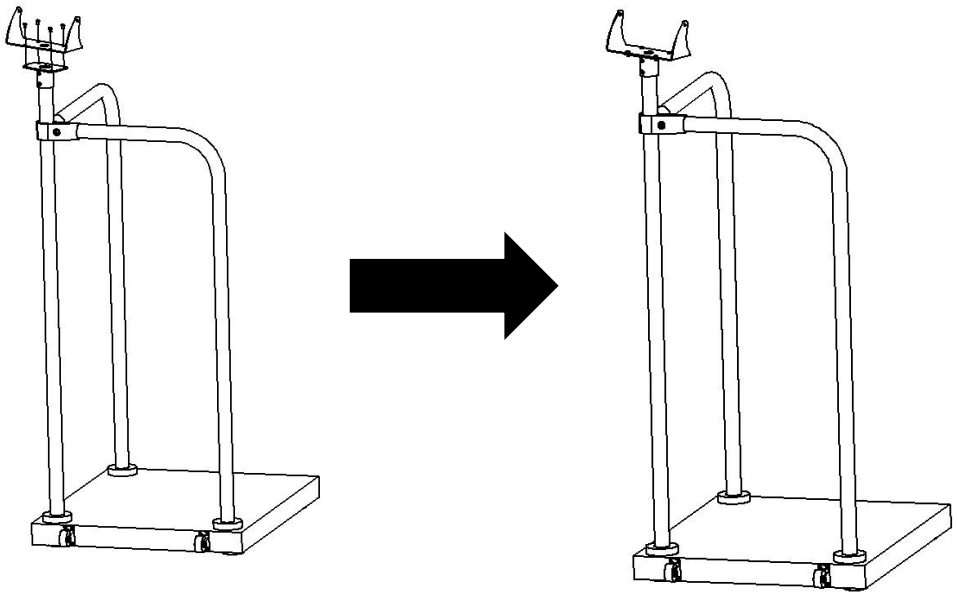
3.Fix the clamp tee to connect the pipes with the screws as pictured.



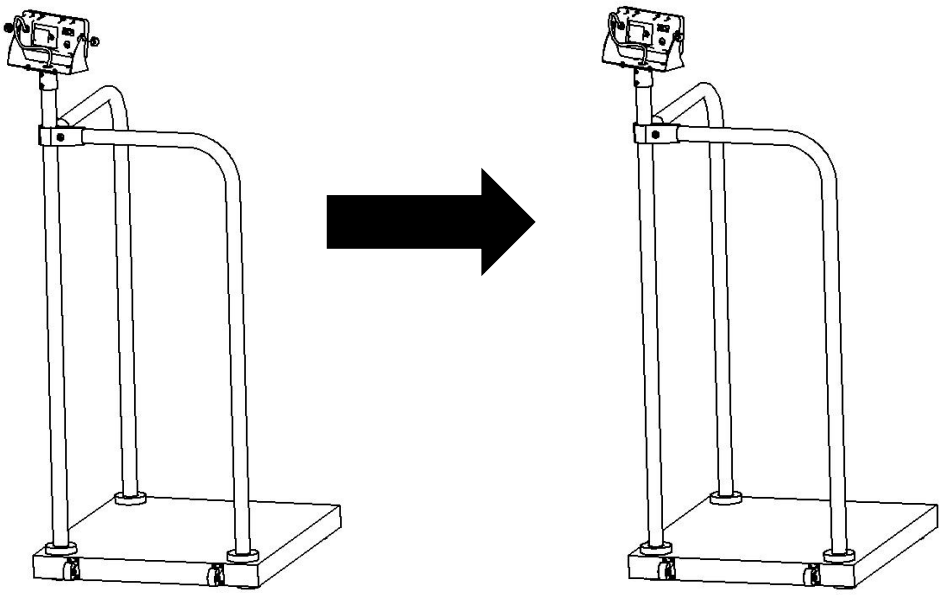
4.Fix the connector to he handrails with the screws as pictured.



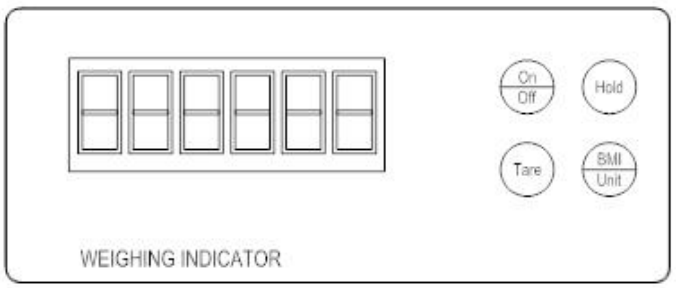
5.Fix the U-bracket to the connector with the screws.



6.Fix the Indicator on the U-shaped bracket with the screws and hook the cable to the interface of the indicator



Key Functions



Key	Weighing Mode	Parameter Setting
On/Off	Power on/off	Exit
Hold	Hold	Confirm
Tare	Zero/Tare	Move left/up
BMI/Unit	Unit switch	Move down

Operation Panel

Display	Instruction
BMI	Unit: BMI
cm	Unit: cm
Gross	Gross weight
Net	Net weight
Hold	Data hold
	Low battery
kg	Unit: kg

lb	Unit: lb
oz	Unit: oz

Operation Method

7.1 Power on

Press “On/Off” 1 second to power on-self inspection.
If exceed the zero range, it displays [ERR6];Or weighing return to zero.

7.2 Power off

1.Press “On/Off” 1 second to power off.
2. Auto power-off in low battery.
3. Auto power-off in 10 minutes（see 4.1 OFF to adjust time）without no operation.

7.3 Zero/Tare

When weighing exceed the zero range（±2%）and stable, press Tare to enter into net weighing mode, display net weight zero.

When weighing in the zero range（±2%）and stable, press Tare to back to gross weighing mode, display gross weight zero.

7.4 Hold

When Hold=1, peak hold mode: press Hold to keep the peak weight, it shows the maximum data, then press Hold again to release hold function.
When Hold=2, data hold mode: press Hold to keep the current weigh, and press Hold again to release hold function or auto release in 15 seconds（see 4.1 Ht to adjust time）.
When Hold =3, auto hold mode: auto keep the current stable weight; Press Hold to release hold function or auto release in 15 seconds.

7.5Unit switch

press BMI/Unit, unit change lb to cm, use Tare to add the height or BMI/Unit reduce the height, once add or reduce 0.5cm, then press Hold to confirm. it will display BMI.

Parameter setting

Press HOLD and UNIT to enter into user parameter setting:

Function	Display	Parameter instruction
Auto power off	OFF 10	=0 close auto power off =10 10minutes auto power off =30 30 minutes auto power off =60 60 minutes auto power off
Back light mode	BL 1	=0 close back light =1 auto Back light =2 stay Back light
delay tare/zero	dEt 1	=1 delay 3 seconds then execute tare/zero function, =0 immediately execute tare/zero function.
Hold function	Hold 1	=0 close hold function =1 peak hold =2 data hold =3 auto hold
Hold time	Ht 1	=0 no time limit =1 15*1second =2 15*2 second =3 15*3 second =4 15*4 second
zero range	Zero 1	=0 close manually zero setting and Initial zero range =1 Initial zero range±10%，manually zero range±2% =2 Initial zero range 100%，manually zero range 100%
negative range	negr 1	=0 -20d negative display =1 10% MAX negative display =2 100% MAX negative display