Quick Installation Guide

Follow the steps below to unbox, assemble

① › ② › ③ ›

Digital Scale with Height Rod

（Thank you for your choice）

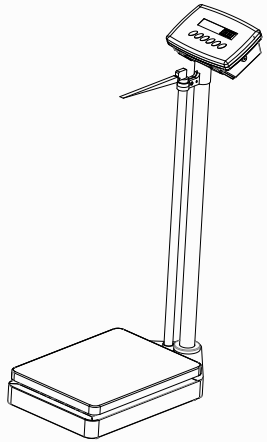


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About LOCOSC PRECISION

LOCOSC PRECISION maintains a strong commitment to the ongoing development of precision weighing technology and products.

As a specialized manufacturer of precision weighing equipment, LOCOSC PRECISION serves customers across industrial, trade, and healthcare applications with a broad range of scales engineered for accuracy and reliability. This Wheelchair Weight Scale reflects that same standard of precision and quality control, so you can count on consistent, dependable measurements every time.

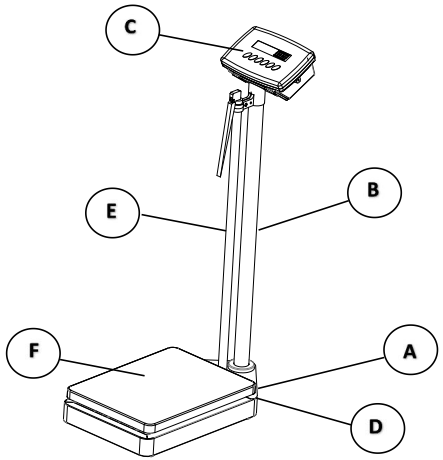
NOTICE

Ensure the scale platform (base) rests on a firm, level surface before assembly. Do not exceed the rated maximum capacity, and do not tighten bolts fully until all components are correctly aligned.

01 Parts List & Hardware

Before assembly, verify that the carton contains all of the following components:

- A. Cable
- B. Pillar
- C. Indicator
- D. Load Cell Cable
- E. Height Rod
- F. Base



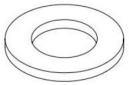
Hardware included: mounting bolts (×3) for the indicator, a hex key, and a tightening screw for the indicator bracket.



Hex Socket Screw M8×16 (×4)



Hex Socket Screw M6×12 (×8)



Flat Washer (×8)



Spring Washer (×4)

↓ CONTINUE TO STEP

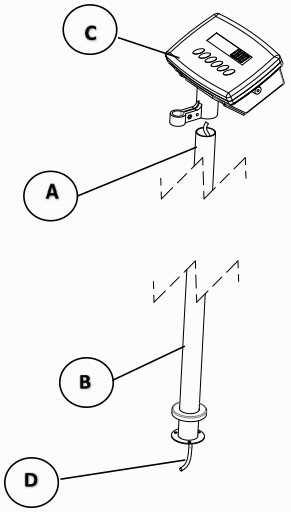
02 Assembly Steps

Step 1 **Prepare the Pillar and Cable**

- Feed the Cable (A) through the Pillar (B).

Step 2 **Connect the Indicator**

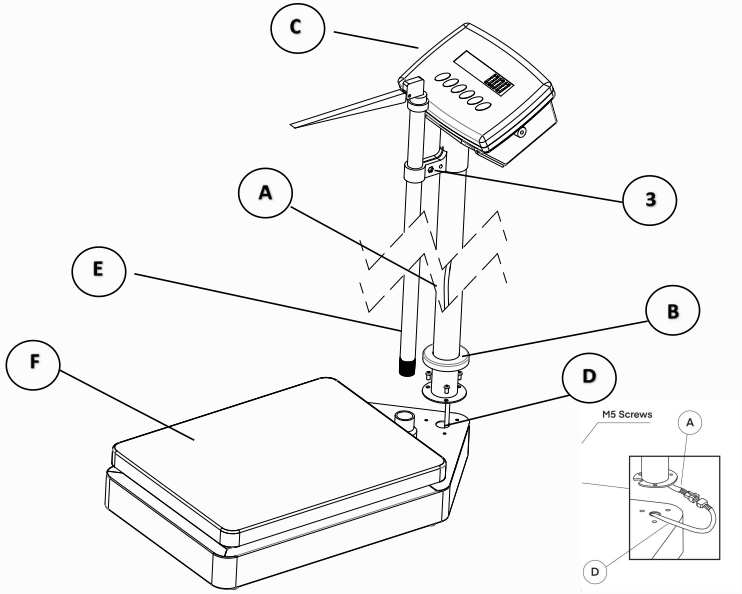
- Connect the Cable (A) to the Indicator (C) and to the Load Cell Cable (D), as shown.
- Route the connected cable into the Pillar (B).



Connecting the indicator cable and load cell cable

Step 3 **Mount the Indicator**

- Affix the Indicator (C) onto the pillar using the three (3) mounting bolts.
- Secure the bolts using the included hex key.



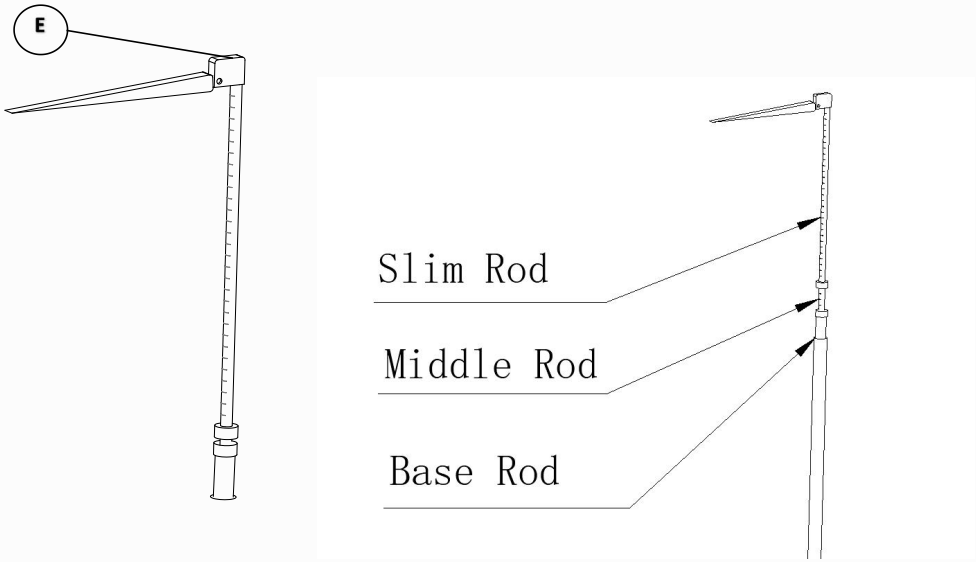
Securing the indicator to the pillar

Step 4 **Install the Height Rod**

- Insert the Height Rod (E) through the hole beneath the indicator base, and into the hole in the Base (F).
- Turning clockwise, tighten the Height Rod (E) into the Base (F) until secure.
- If needed, adjust the position of the Indicator (C) and secure the tightening screw on the indicator bracket.

03 Using the Height Rod

The Height Rod (E) is a three-section telescoping rod consisting of the base rod, middle rod, and slim top rod.



- For a height range of 80–140 cm: pull out the slim top rod only.
- For a height range of 140–210 cm: fully extend the slim top rod first, then extend the thick middle rod.

IMPORTANT

The slim top rod must always be pulled out before the middle rod. Extending the sections out of order may cause the rod to bind or the height reading to be inaccurate.