WEEV BLOCK

Dial

A physical rotary control reveals content and comparisons

EARLY PLANNING BASELINE

Use this sheet to plan the room and procurement. Confirm the selected template, final equipment and installation drawings with WEEV before purchase or fabrication.

RECOMMENDED BASELINE HARDWARE

- Commercial display or projection surface
- Windows playback computer: Core i5 class, 16 GB RAM, SSD
- Compatible rotary encoder/dial controller and USB interface
- Secure enclosure, cable management and maintenance access

SPACE AND ENVIRONMENT

- Counter depth typically 500-800 mm
- Allow 1.2 m clear approach
- Place dial within comfortable reach for the intended audience

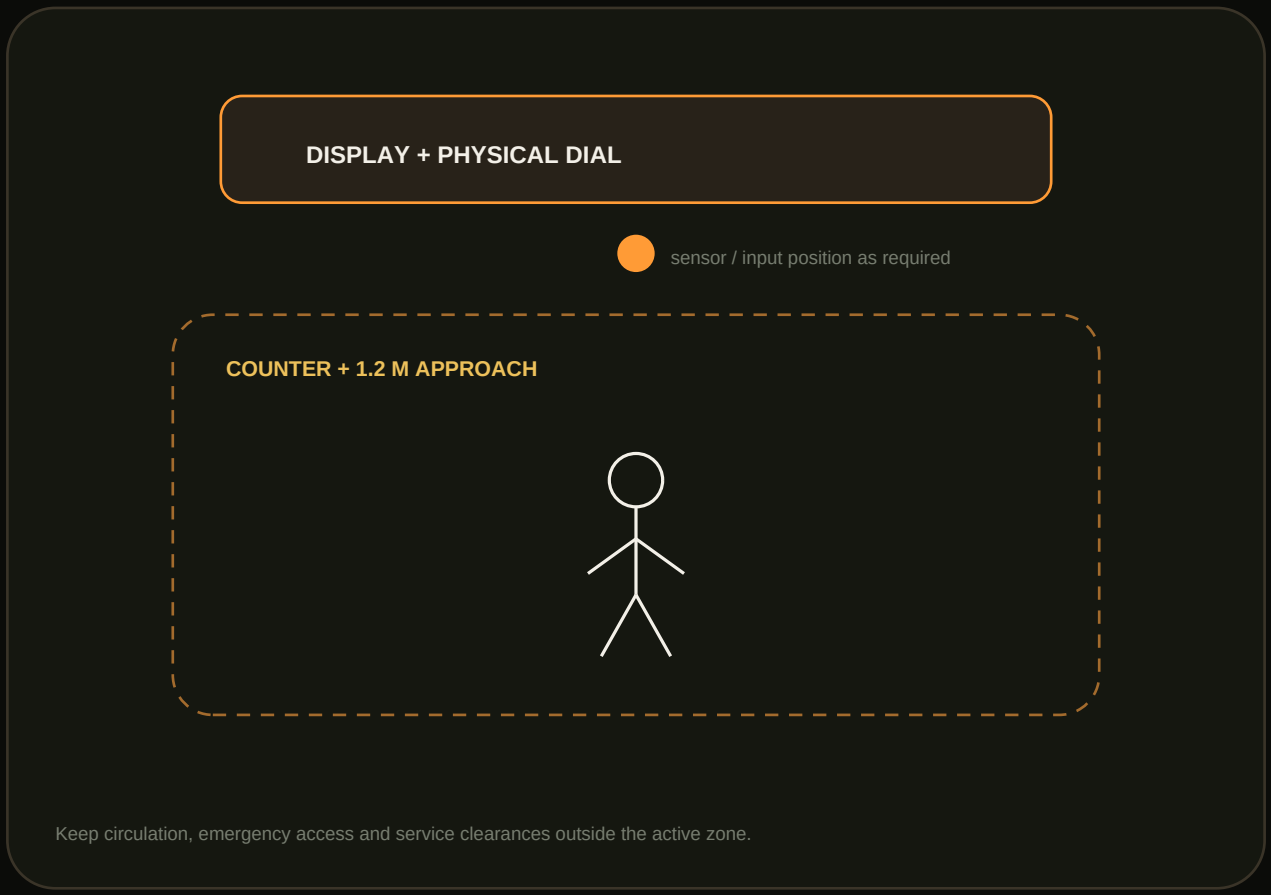
PLAN BEFORE INSTALLATION

- Confirm display size, orientation and mounting detail
- Prepare final media, copy, languages and brand assets
- Provide clean power, concealed cabling and operator access
- Test the complete experience on the intended hardware before opening

INDICATIVE SETUP DRAWING

Plan the interaction zone

Top view - dimensions and hardware positions must be validated for the selected room.



CONTENT, POWER AND CONNECTIVITY

- Final content resolution follows the selected template and display orientation
- Provide stable mains power with surge protection and an accessible isolation point
- Wired internet is recommended for analytics, updates and remote support
- Run signal, USB and sensor cables separately from noisy power where practical

WHAT TO SEND WEEV

- Room plan and site photographs
- Display dimensions and mounting proposal
- Available computer, camera, sensor and control hardware
- Audience profile, accessibility needs and target opening date