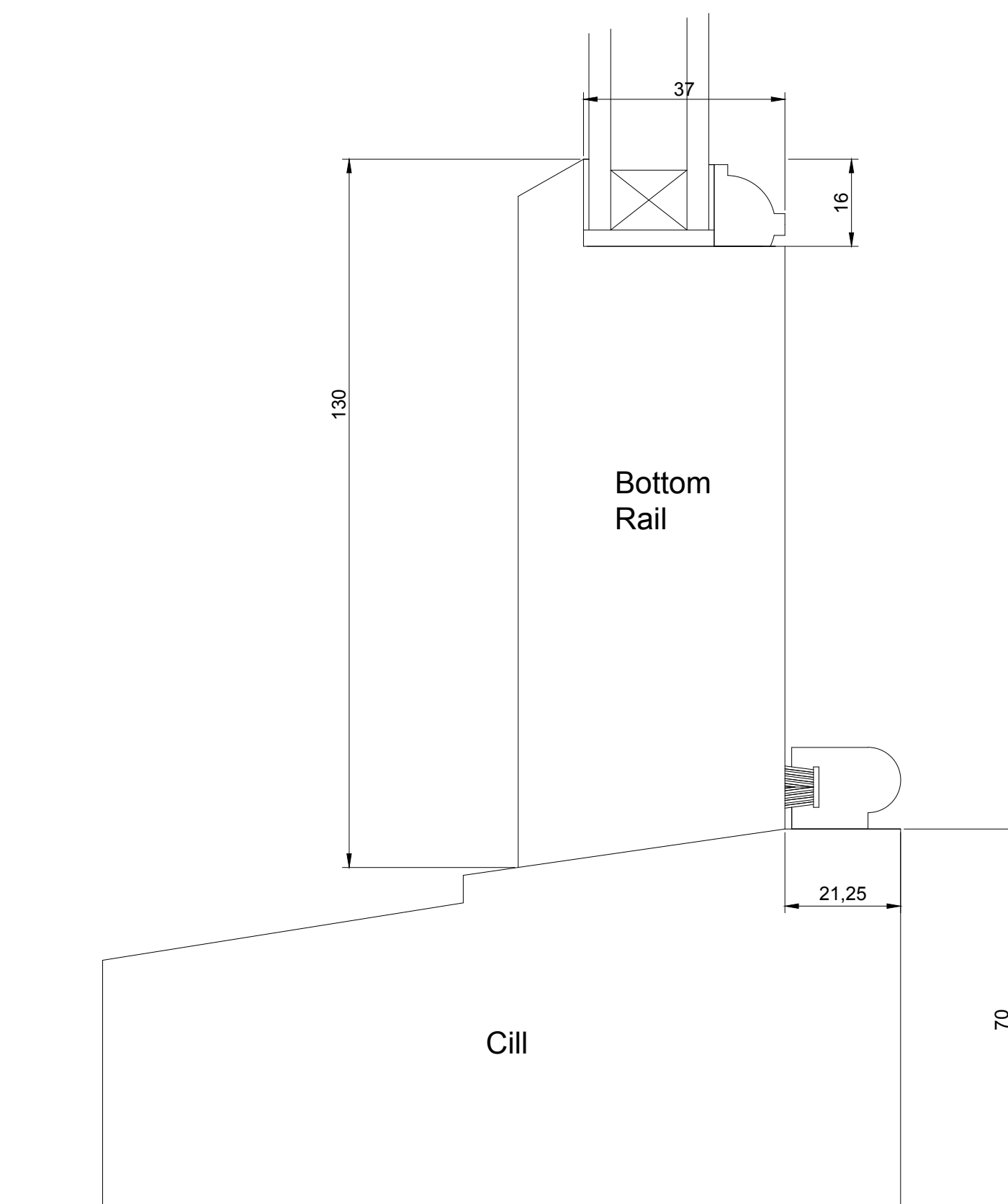


Vertical Section



Technical drawing of a window frame assembly, showing cross-sections of the outer and inner jamb, mullions, and various beads and weights.

Outer Jamb (Mullion): The top horizontal section, with a width of 190.

Inner Jamb (Mullion): The bottom horizontal section, with a width of 160.

Parting Bead: The vertical section separating the outer and inner jamb, with a width of 50.

Staff Bead: The vertical section on the left side, with a width of 16.

Stile: The vertical section on the right side, with a width of 37.

Counter Weight: The circular weight on the right side, with a diameter of 152.6.

Dimensions:

- Outer Jamb (Mullion) width: 190
- Inner Jamb (Mullion) width: 160
- Parting Bead width: 50
- Staff Bead width: 16
- Stile width: 37
- Counter Weight diameter: 152.6

Scale at A1 1:1