

Technical drawing of a window frame cross-section, showing dimensions and components. The drawing is divided into two main sections: the top section for the head and the bottom section for the sill.

Top Section (Head):

- Optional Canopy or Head Drip with Trickle Vent:** Indicated at the top left.
- Trickle Vent (Optional):** Indicated at the top right.
- Friction Hinge:** Located in the center of the top section.
- Dimensions:**
 - 4 (width of the canopy/drip)
 - 64 (height of the canopy/drip)
 - 2 (height of the friction hinge)
 - 5 (width of the friction hinge)
 - 13 (width of the frame)
 - 15 (width of the frame)
 - 2 (height of the frame)
 - 4.5 (width of the frame)
 - 68 (total height of the top section)

Bottom Section (Sill):

- Glazing Bars:** Located in the center of the bottom section.
- 24mm Glazing Unit:** Located in the center of the bottom section.
- Friction Hinge:** Located in the center of the bottom section.
- Dimensions:**
 - 22 (height of the glazing bars)
 - 57 (width of the frame)
 - 5 (width of the friction hinge)
 - 69 (height of the frame)
 - 4 (width of the frame)
 - 3 (width of the frame)
 - 13 (width of the frame)
 - 68 (total height of the bottom section)

FOUNDATIONS
Strip foundation to be designed by Structural Engineer as eccentrically loading foundation up against existing —
foundation / wall. Trial hole and foundation to be exposed on site by Contractor for review by Structural Engineer.

HARDWOOD WINDOW PROFILE DETAIL

SCALE 1:2