

Technical drawing illustrating the cross-section of a window frame assembly, showing three distinct views with dimensions and labels.

Top View: Shows the upper portion of the frame. Dimensions include a horizontal offset of $1\frac{1}{8}"$, a vertical offset of $1\frac{7}{8}"$, and a vertical offset of $1\frac{1}{4}"$. The total height of this section is $2\frac{5}{8}"$. A horizontal dimension of $1\frac{3}{4}"$ is shown for the central opening, with a $\frac{1}{4}"$ offset on the left side.

Middle View: Shows the central portion of the frame. A label indicates $1\frac{1}{4}"$ GLASS. The height of this section is $1\frac{1}{4}"$.

Bottom View: Shows the lower portion of the frame. Dimensions include a vertical offset of $2\frac{5}{8}"$, a vertical offset of $3\frac{3}{8}"$, and a vertical offset of $1"$. The total height of this section is $1"$. A label indicates CONTINUOUS FLOOR GUIDE. A label indicates FIN. FLR. (Finished Floor).

Technical drawing of a double-fixed window unit, showing three cross-sectional views with dimensions and labels.

Top View: Shows the window unit installed in a wall. Dimensions include a total width of $3 \frac{7}{16}"$ and a distance of $2 \frac{1}{16}"$ between the centerlines of the two units. The unit is labeled "HAWA 80/B TRACK (176 LBS. MAX)". The distance from the wall to the unit is $1 \frac{5}{8}"$. The distance from the unit to the wall is $1 \frac{1}{4}"$ SIM SPACE.

Middle View: Shows the window unit installed in a wall. Dimensions include a total width of $1 \frac{3}{4}"$ and a distance of $2 \frac{5}{8}"$ between the centerlines of the two units. The unit is labeled "1/4" GLASS".

Bottom View: Shows the window unit installed in a wall. Dimensions include a total width of $1 \frac{3}{4}"$ and a distance of $2 \frac{5}{8}"$ between the centerlines of the two units. The unit is labeled "PK03-1020 DOUBLE-FIXED POINT GUIDE". The distance from the unit to the wall is $3/8"$. The unit is labeled "FIN. FLR.".

Technical drawing showing three cross-sectional views of a window frame assembly, likely for a fixed-point guide. The drawing includes dimensions and labels for various components.

Top View (Left): Shows a cross-section of the frame assembly. Dimensions include a width of $1 \frac{3}{16}"$ and a height of $1 \frac{7}{8}"$. A centerline is indicated by a dashed red line labeled "C".

Middle View (Left): Shows a cross-section of the frame assembly. Dimensions include a width of $1 \frac{3}{4}"$ and a height of $2 \frac{5}{8}"$. A dimension of $\frac{5}{16}"$ is shown for the lower section. A label "1/4" GLASS" points to the glass pane.

Bottom View (Left): Shows a cross-section of the frame assembly. Dimensions include a width of $1 \frac{1}{4}"$ and a height of $2 \frac{5}{8}"$. A label "PK03-1010 FIXED POINT GUIDE" points to the guide component. A label "FIN. FLR." points to the finished floor.

Technical drawing showing cross-sections of a HAWA 120/B Track (264 LBS. MAX) assembly. The drawing includes dimensions and labels for various components.

Dimensions:

- Overall width: 3 7/8"
- Track width: 2 1/16"
- Track height: 2"
- Track spacing: 1/4" SIM SPACE
- Track depth: 1 1/4"
- Track width (bottom): 1 3/4" 5/16" 1 3/4"
- Track depth (bottom): 2 5/8"
- Track depth (bottom): 3/8"

Labels:

- HAWA 120/B TRACK (264 LBS. MAX)
- 1/4" GLASS
- PK03-2010 INTERNAL FIXED POINT GUIDE
- FIN. FLR.

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