

Technical drawing of a square frame with dimensions and a diagonal measurement.

Dimensions:

- Top: 1.25" (left offset), 1.25" (right offset)
- Left: 1.5" (top offset), 6" (segment 1), 6" (segment 2), 6" (segment 3), 6" (segment 4), 1.5" (bottom offset)
- Right: 27" (total height)
- Bottom: 2.5" (right offset)
- Center: 25" (width), 25" (height)

Diagonal measurement:

- Hypotenuse = 38" (green line)

Labels:

- Screws (pointing to small circles on the frame)

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- A square metal frame with a central square opening, likely a component of a mechanical system. The frame is made of thick metal plates joined at the corners. It has a flat base and vertical sides. The central opening is a perfect square. The metal has a matte, slightly reflective finish. The frame is shown from a perspective view, highlighting its three-dimensional structure.

Roof Vent

Curb Mount Flange

For Curbs with a Boot:
(EPDM, PVC, TPO)

Fastener Detail from Side View

For Curbs without a Boot

Roof Curb

Screw

Membrane

Insulation

Wood nailer

Roof deck

Exhaust

Intake

Duct from Below or Attic Space

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