

Technical drawing of a square window frame. The overall dimensions are 51" wide by 51" high. The frame has a 1.25" thick top rail and a 1.25" thick bottom rail. The side rails are 5" thick. The frame is divided into four quadrants by a horizontal and vertical muntin bar, each measuring 49" in length. A green diagonal line is drawn across the frame, labeled "Hypotenuse = 69"". The frame is secured with screws, indicated by arrows pointing to the bottom rail.

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- Angled V**

The diagram illustrates two methods for installing a roof vent. The top method, labeled 'For Curbs with a Boot: (EPDM, PVC, TPO)', shows a vent assembly with a 'Roof Vent' on top and a 'Curb Mount Flange' secured by three screws. The bottom method, labeled 'For Curbs without a Boot', shows a 'Roof Curb' secured by a 'Screw' through a 'Membrane' and 'Insulation' into the 'Roof deck' using a 'Wood nailer'. A circular inset provides a 'Fastener Detail from Side View' showing a screw passing through the curb and membrane. The base of the assembly features an 'Exhaust' arrow pointing up and an 'Intake' arrow pointing down, with a 'Duct from Below or Attic Space' entering from the bottom.

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