



Matrix Oxygen Manifold [77000779]

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Special Tools:
none

Language of origin: English

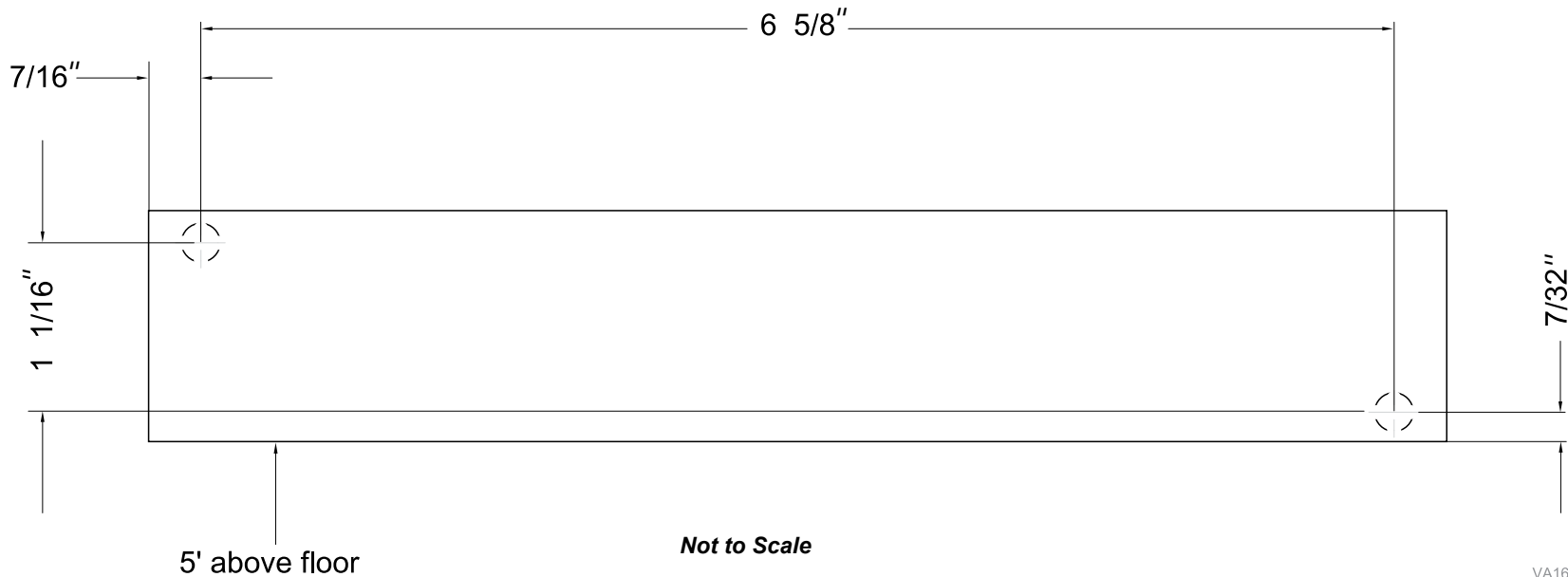
Intended Use:
To provide a manifold for gas supply to veterinary anesthesia machines.

To install oxygen manifold...

- A) Select a location for the manifold so that it can be attached to the cylinders with 36" hoses.
- B) Locate the bottom edge of the manifold 5' above the floor. See dimensions below for mounting.
- C) Select appropriate fasteners for mounting to a wall, using the two 1/4" diameter holes provided in the manifold block.
- D) The manifold outlet can be connected directly to an oxygen hose (with DISS connections) or it can be connected to 1/2" copper tubing with the adapter provided. Always check your local fire codes and inspection requirements before connecting this manifold to a piping system.

Equipment Alert

- Keep both oxygen inlet fittings connected to a regulator and cylinder at all times.
- Routinely check the oxygen supply of both cylinders. Replace a cylinder when the gauge pressure registers below 200 PSI.
- Turn off the gas supply at the source at the close of the day.
- Routinely check the line pressure which should register 50 - 55 PSI.



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