

specifications

Gauge Wall Assembly shall be manufactured with a 6-1/2" [165 mm] length type "K" 1/2" [12.7 mm] outside diameter (3/8" nominal) size copper inlet pipe stub, which is silver brazed to the outlet body. The body shall be of 1-5/16" [33 mm] diameter, one piece brass construction. Gauge wall assembly with a secondary check valve and the secondary check valve shall be rated at a maximum of 200 psi [1,379 kPa] in the event the gauge assembly is removed for maintenance. Outlet bodies shall be gas specific by indexing each gas service to a gas specific dual pin indexing arrangement on the respective identification module.

A large color coded front plate shall be used for ease of gas identification and aesthetic appeal.

A one piece chromed fascia plate shall frame the outlet. With the back rough-in mounted the outlet shall adjust from 3/8" [10 mm] to 1" [25 mm] variation in wall thickness.

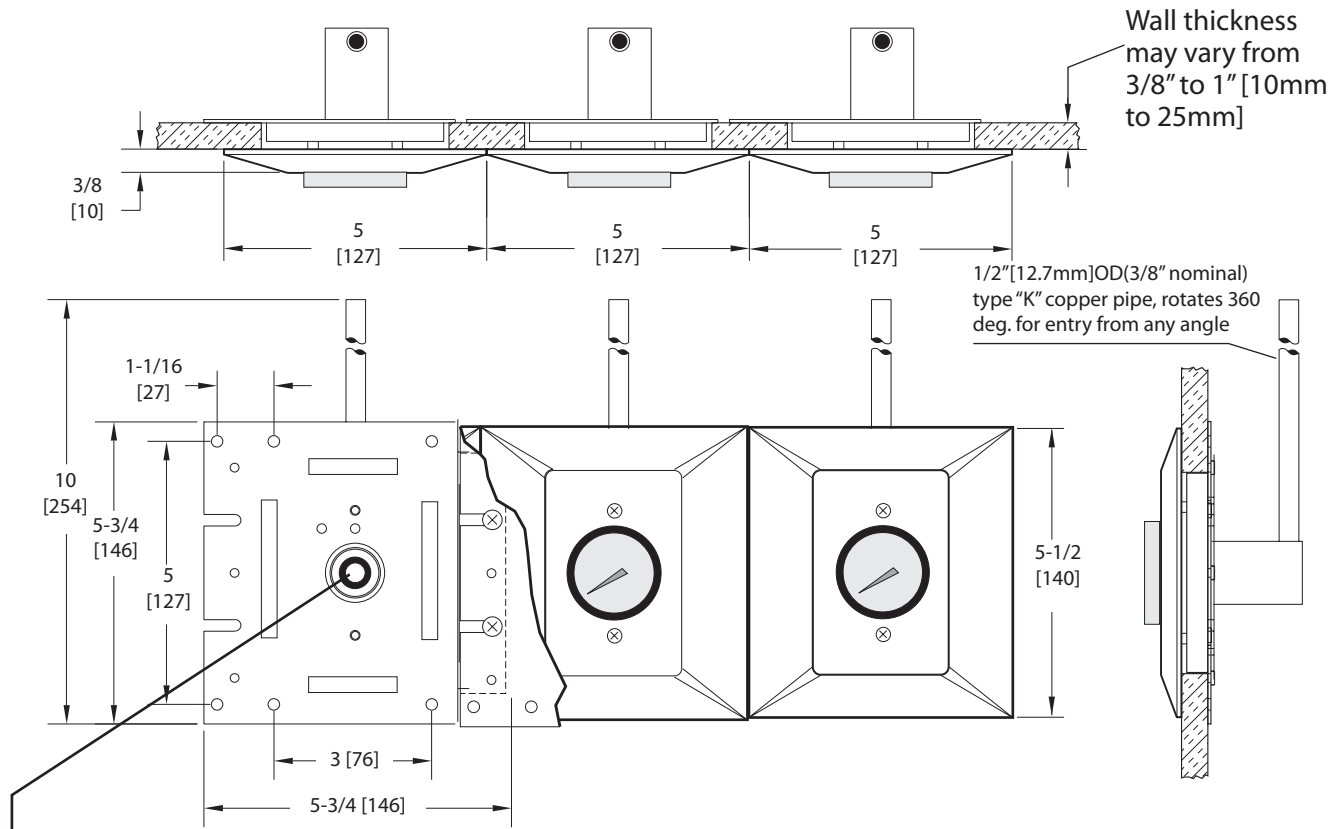
The gauge wall assemblies shall include a gas specific 1.6 mm [16 ga.] steel mounting plate designed to permit on-site ganging of multiple outlets, in any order, on 5" [127 mm] spacing.

All gauge wall assemblies shall be cleaned and degreased for medical gas service, factory assembled and tested.



- 100 % Hydrostatic testing of each outlet and cleaned for medical gas service
- Indexed to eliminate interchangeability of gas services
- Up to 1" [25mm] wall thickness adjustment
- 360° Swivel Inlet Pipe for easy installation

Inch
[mm]



NOTE: For CSA/ISO, suction inlets are not supplied with a secondary check valve. A pressure plug is provided for testing purposes, rated at 150 psi [1,034 kPa].

NOTE: Amico recommends that you have a blank space between outlets and slides. Maximum 3 outlets may be ganged together without additional support.

model numbers

O-GAWAL-L-XXX

The L defines the language:

- U = English (NFPA)
- E = English (CSA)
- F = French (CSA)
- S = Spanish (NFPA)

Example:

Oxygen NFPA = O-GAWAL-U-OXY

The XXX defines the Gas:

- | | | |
|----------------|---|-----|
| Oxygen | = | OXY |
| Medical Air | = | AIR |
| Nitrogen | = | NIT |
| Carbon Dioxide | = | CO2 |
| Nitrous Oxide | = | N2O |
| MedVac | = | VAC |

represented by: