

**Nitrous Oxide/  
Oxygen Sedation**

# **Accutron™ Templates and Specifications for Flowmeter and Outlet Installations**



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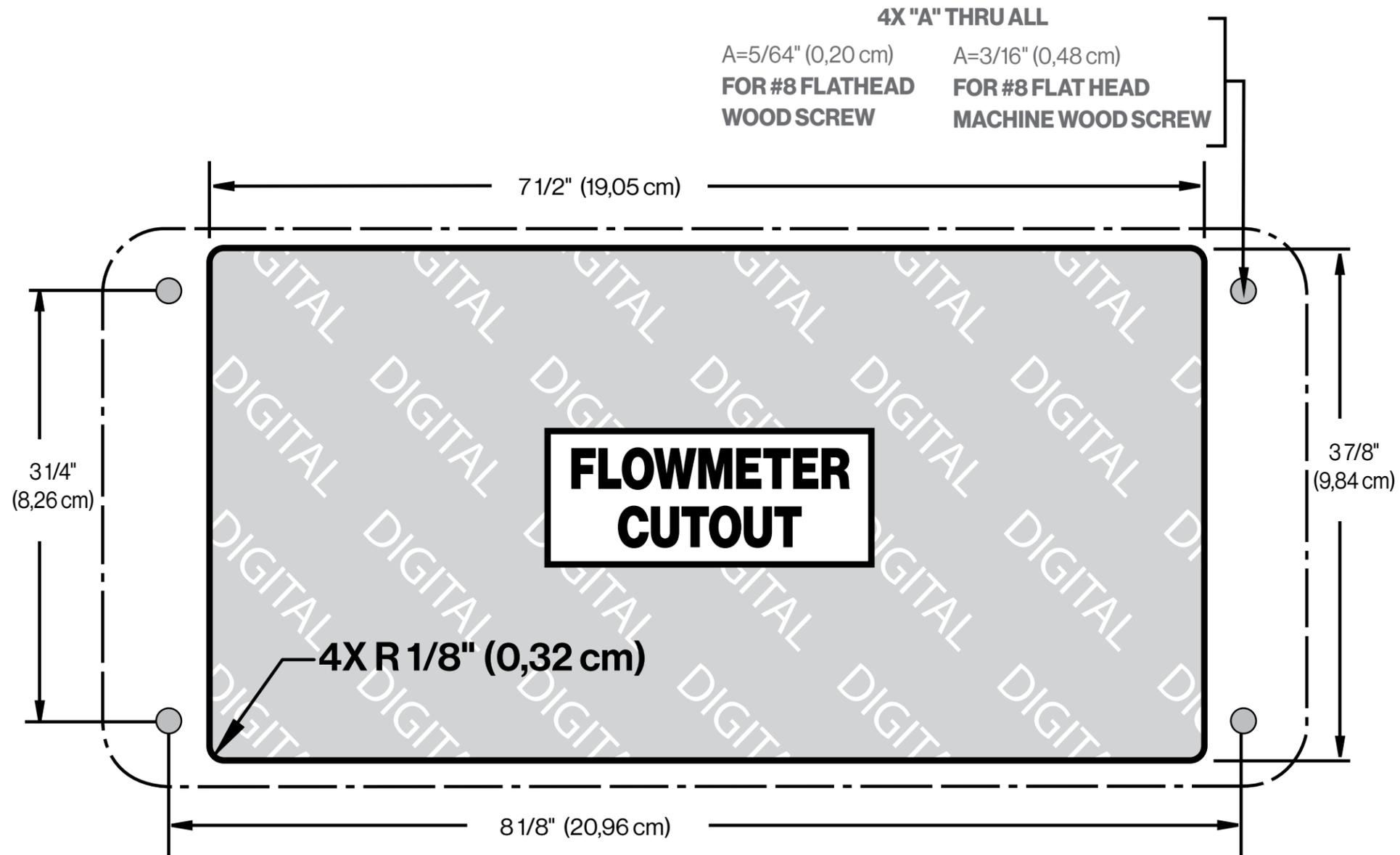
# INSTALLATION TEMPLATE

## Accutron™ Digital Ultra™ Flushmount Flowmeter

### 56800-CHAIR



This image above is not actual size, for reference only.



**NOTE:** Templates in this section are shown at actual size, but printer settings may vary. Please double check listed dimensions prior to installations.

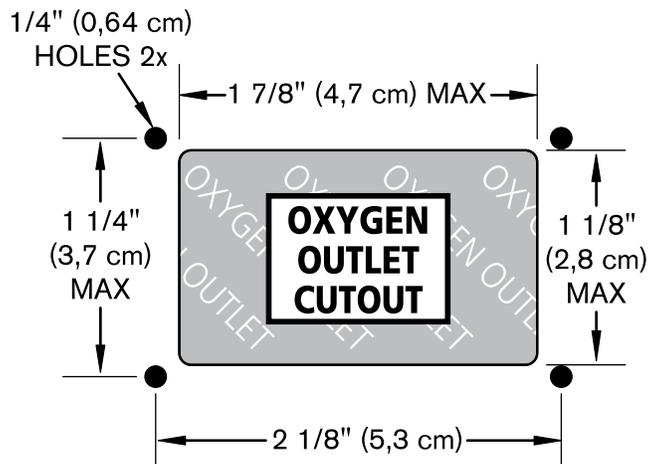
# INSTALLATION TEMPLATE

## Accutron™ Oxygen Outlet

**27793-FRU** (for use with Digital Ultra™ Flushmount, RFS™ System A & RFS™ Chairmount Kits)



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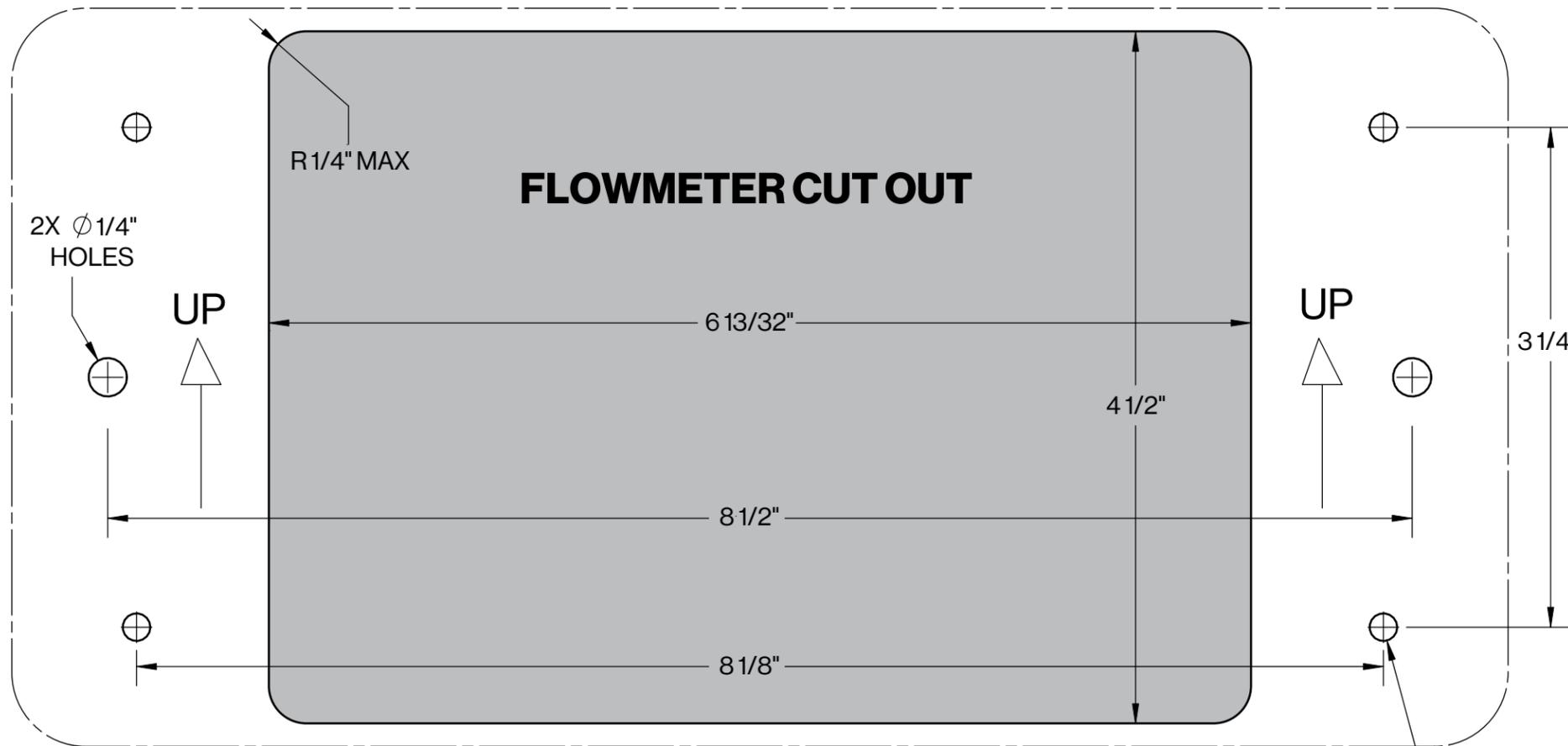
# INSTALLATION TEMPLATE

## Accutron™ Ultra PC™ % Cabinet Mount

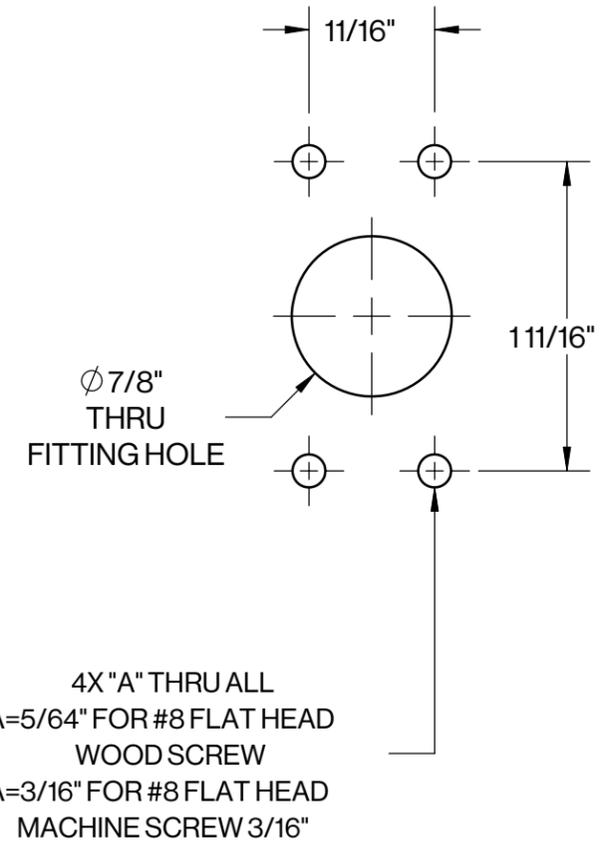
### 36800, 36800-CHAIR



This image above is not actual size, for reference only.



4X "A" THRU ALL  
 A=5/64" FOR #8 FLAT HEAD  
 WOOD SCREW  
 A=3/16" FOR #8 FLAT HEAD  
 MACHINE SCREW 3/16"



4X "A" THRU ALL  
 A=5/64" FOR #8 FLAT HEAD  
 WOOD SCREW  
 A=3/16" FOR #8 FLAT HEAD  
 MACHINE SCREW 3/16"

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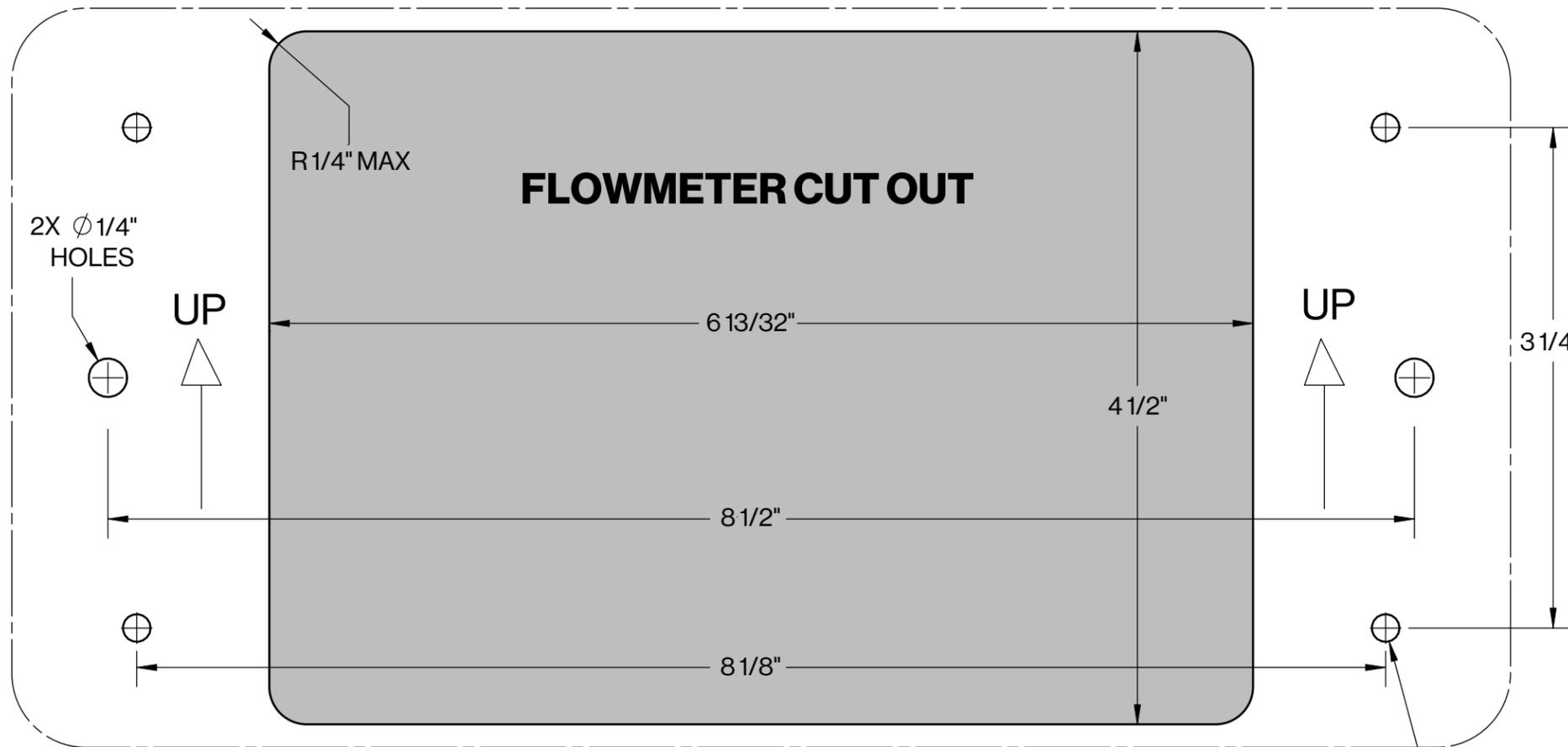
# INSTALLATION TEMPLATE

## Accutron™ Ultra PC™ % Cabinet Mount

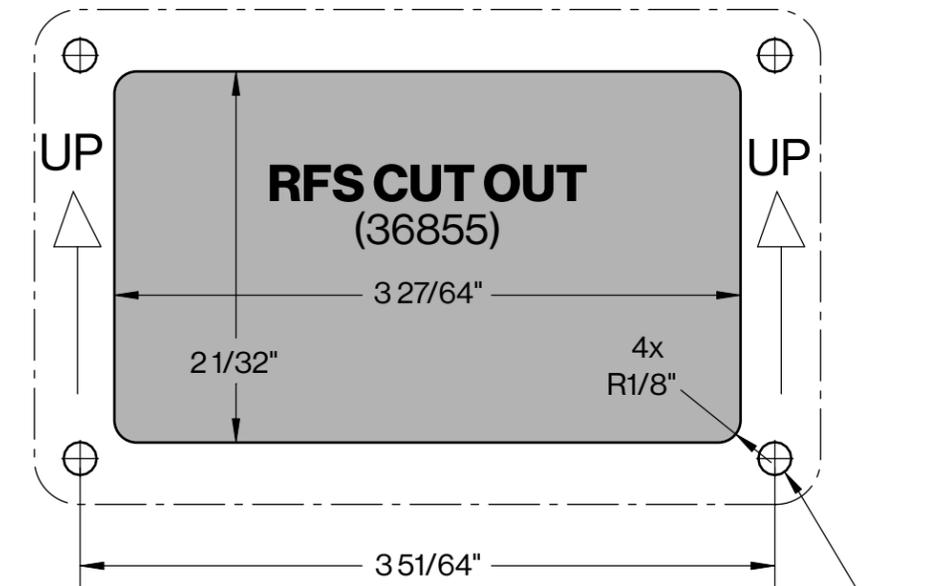
### 36800, 36800-CHAIR



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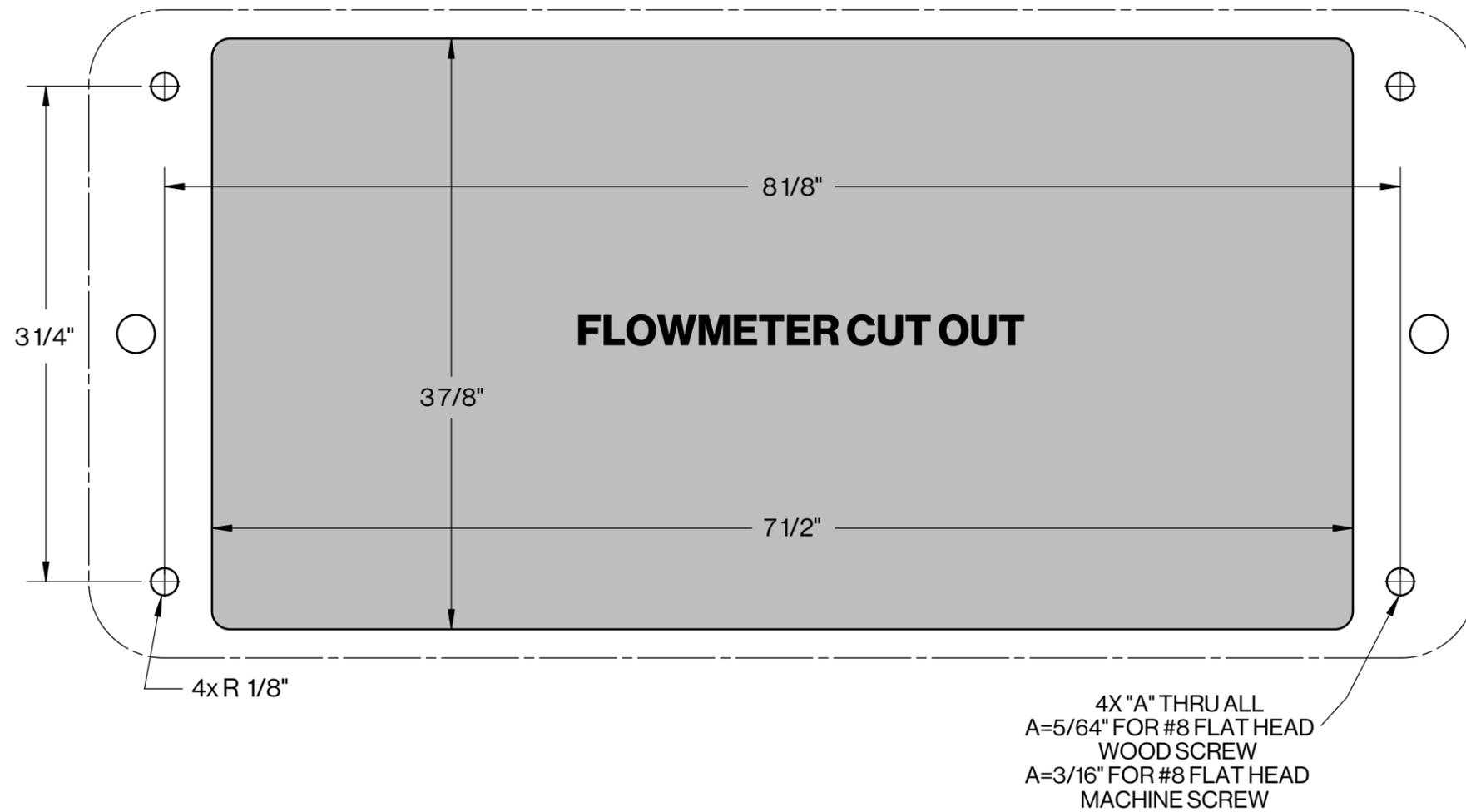
# INSTALLATION TEMPLATE

## Accutron™ Digital Slim-Line

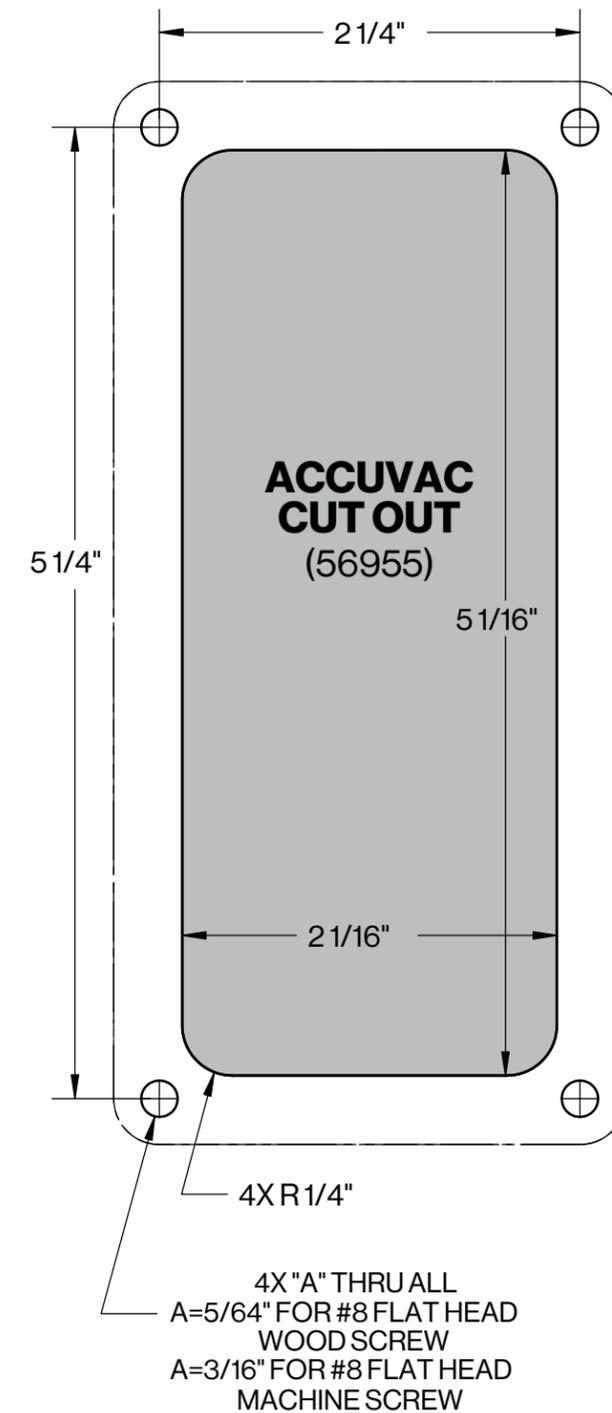
### 56950



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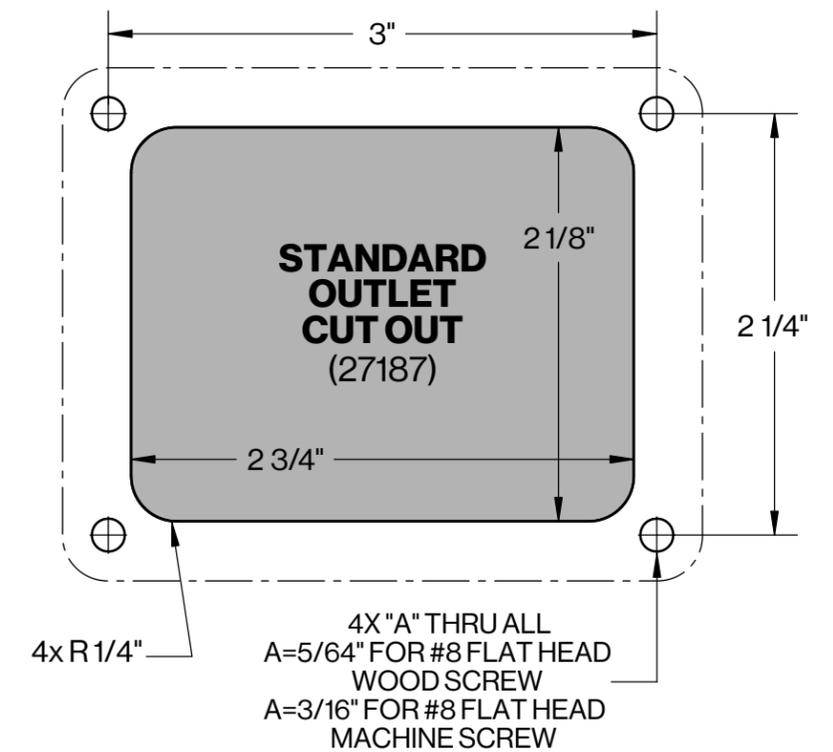
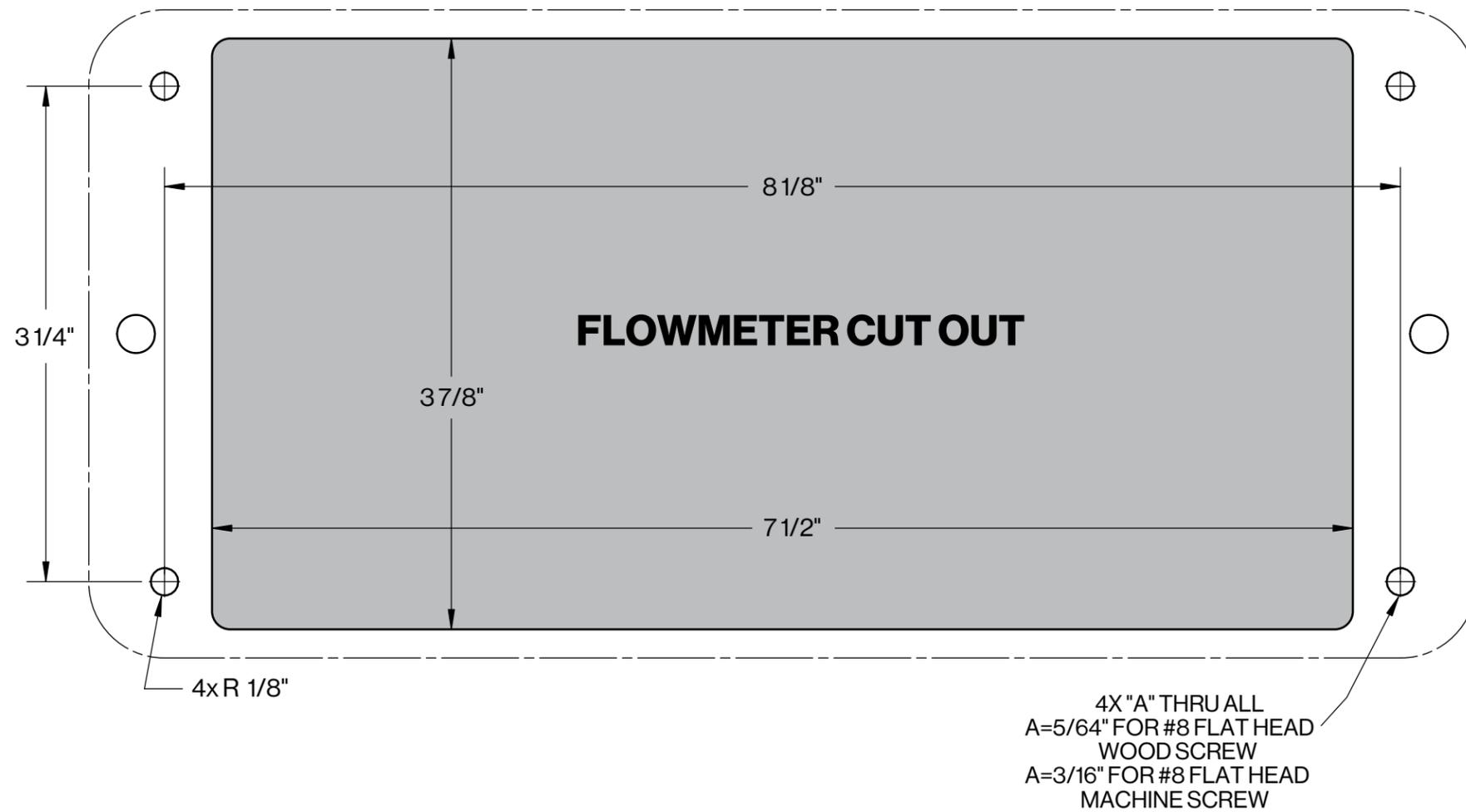
# INSTALLATION TEMPLATE

## Accutron™ Digital Slim-Line

### 56600



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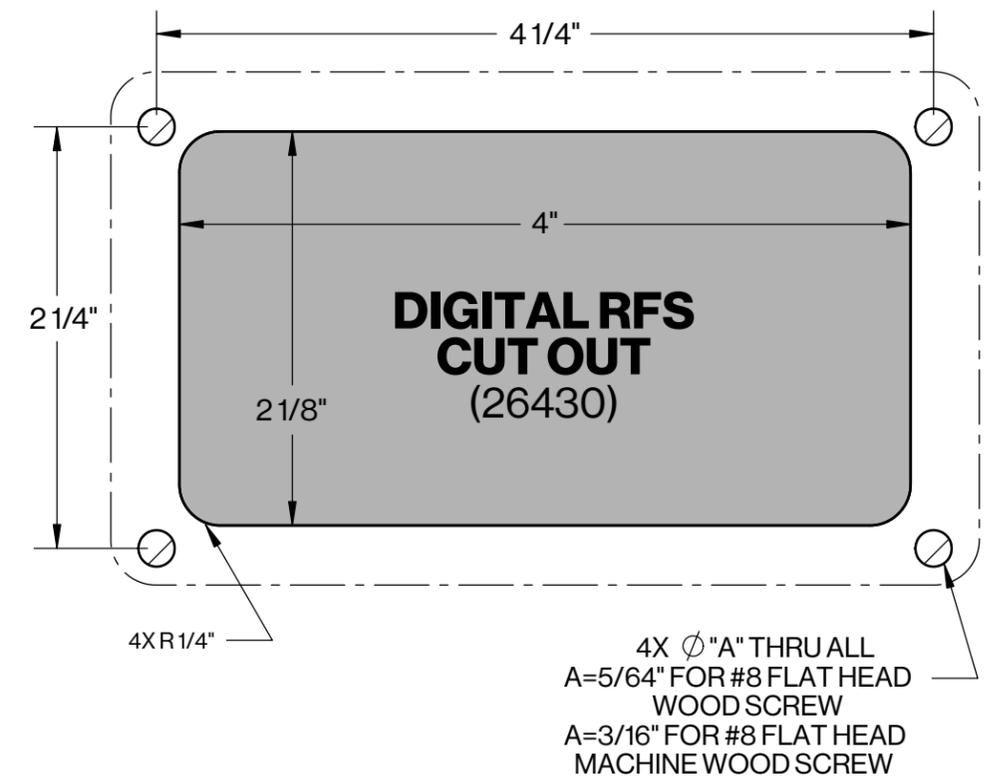
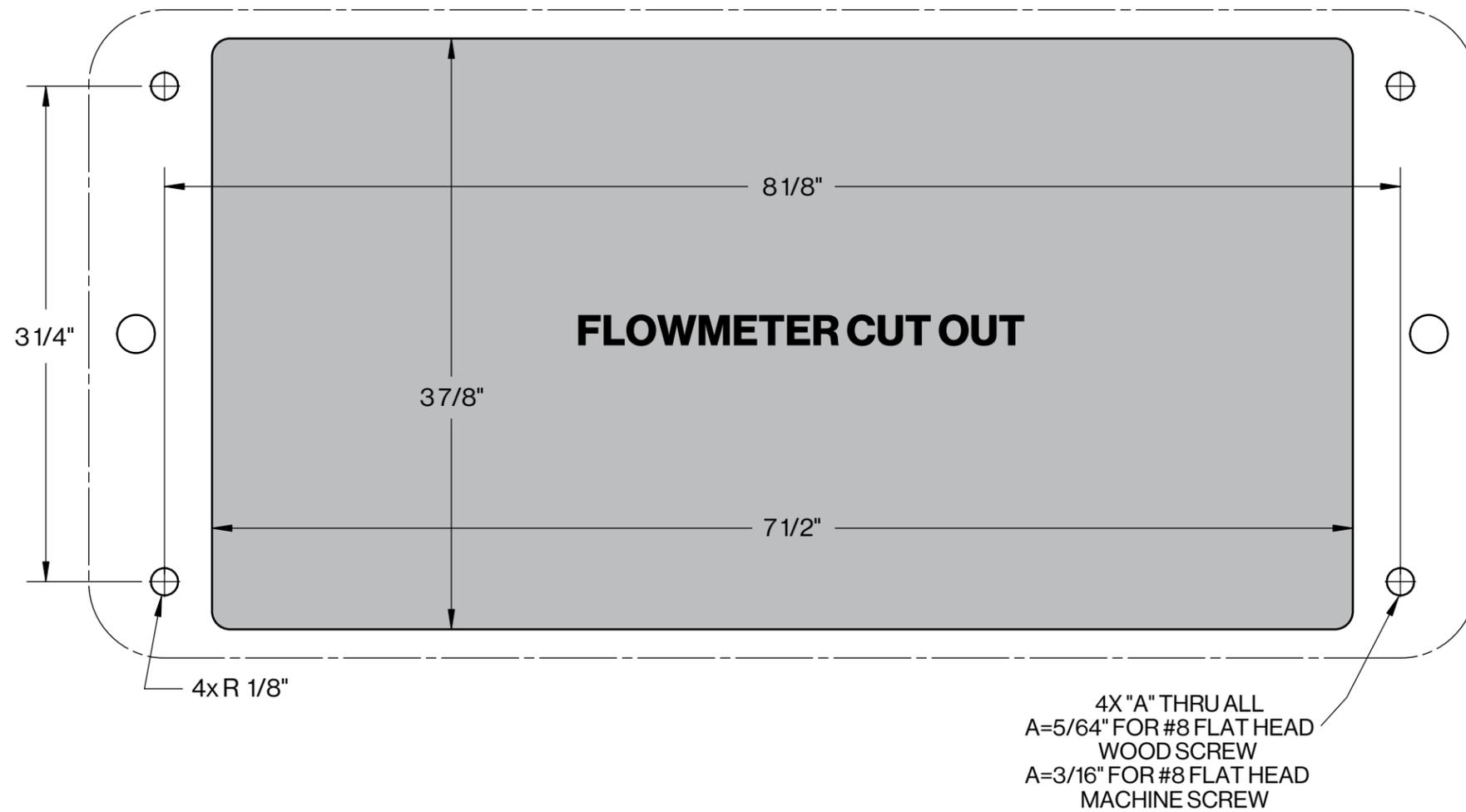
# INSTALLATION TEMPLATE

## Accutron™ Digital Slim-Line

### 56800



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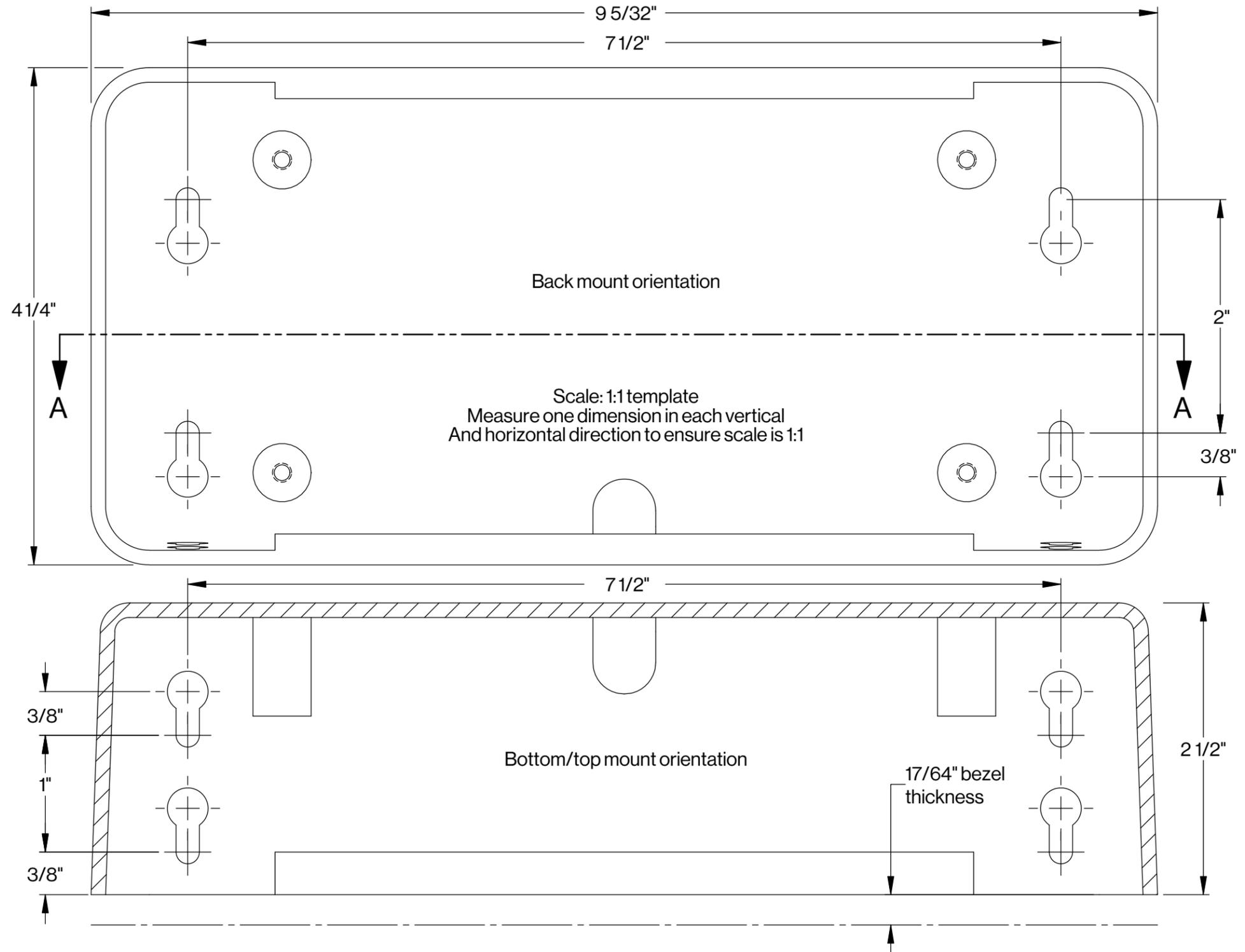
# INSTALLATION TEMPLATE

## Accutron™ Digital Ultra Surface Mount

### 32055-INS



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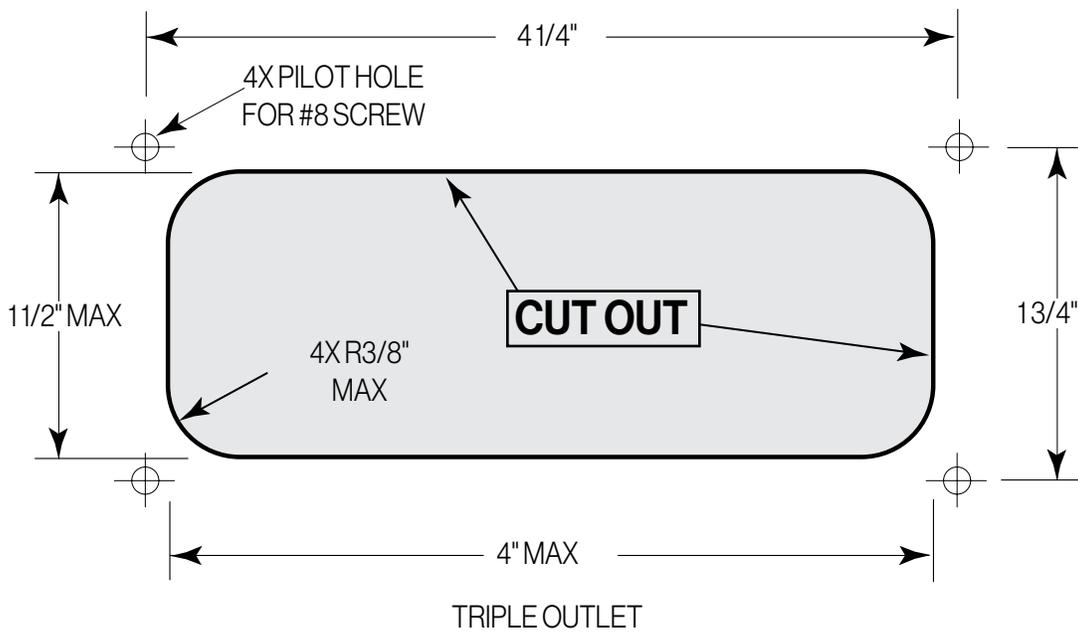
# INSTALLATION TEMPLATE

## Accutron™ Micro In-Line Triple Outlet

### 34012-3, 34012-3-NS



This image above is not actual size, for reference only.



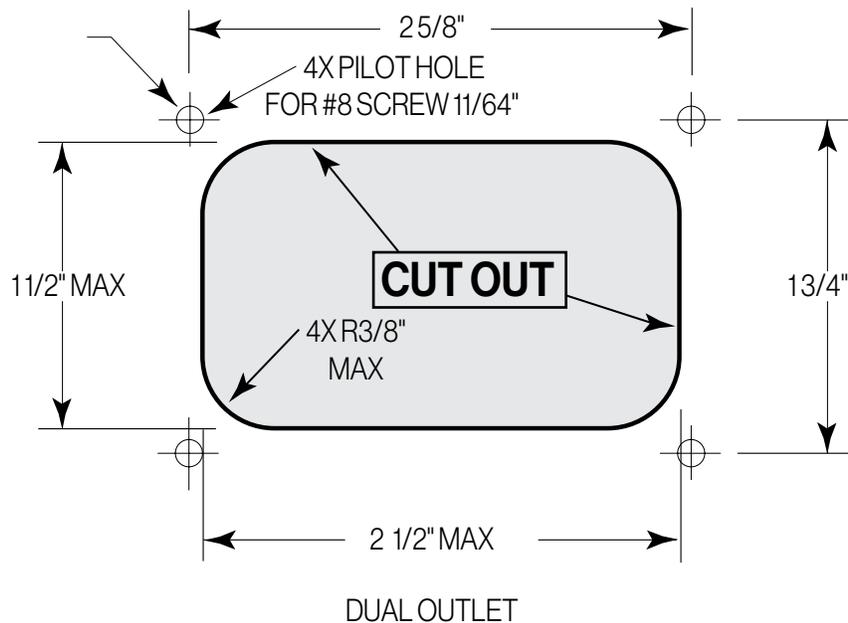
**NOTE:** Templates in this section are shown at actual size, but printer settings may vary.  
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# INSTALLATION TEMPLATE

## Accutron™ Micro In-Line Dual Outlet 34013-3, 34013-3-NS



*This image above is not actual size, for reference only.*



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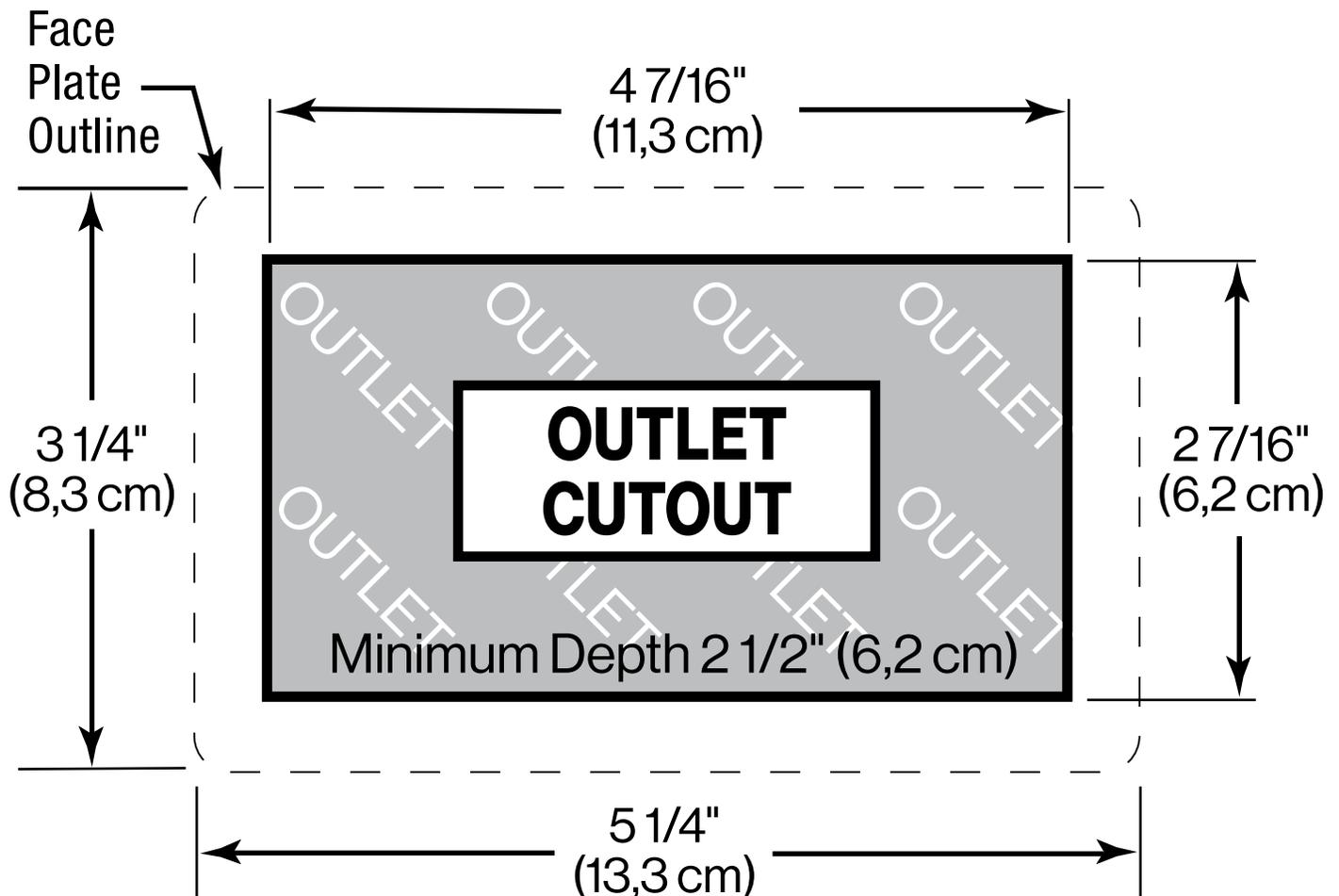
# INSTALLATION TEMPLATE

## Accutron™ Recessed Outlet Station

34004, 34005, 34009, 34010-I, 34010-S, 34011



*This image above is not actual size, for reference only.*

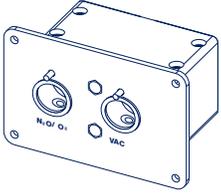


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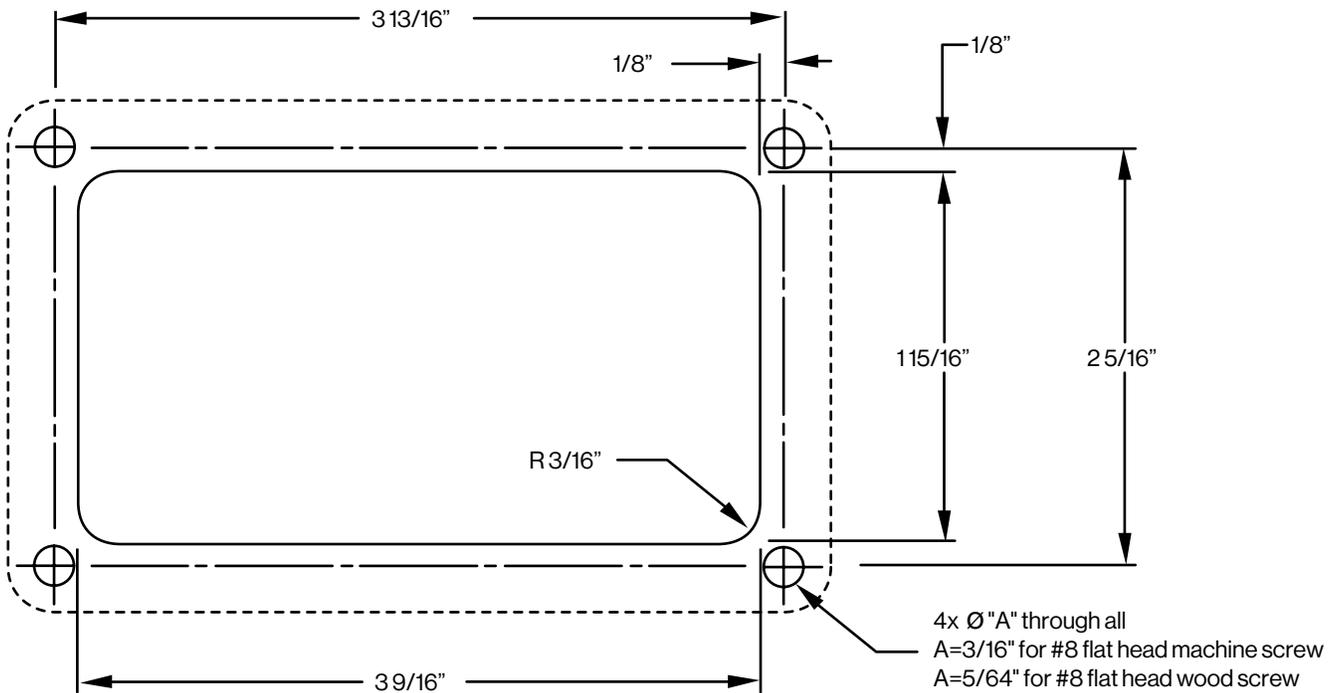
# INSTALLATION TEMPLATE

## RFS™ Cabinet Mount

### 36855



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# INSTALLATION SPECIFICATIONS

## Accutron™ Digi-Flo™ Manifold

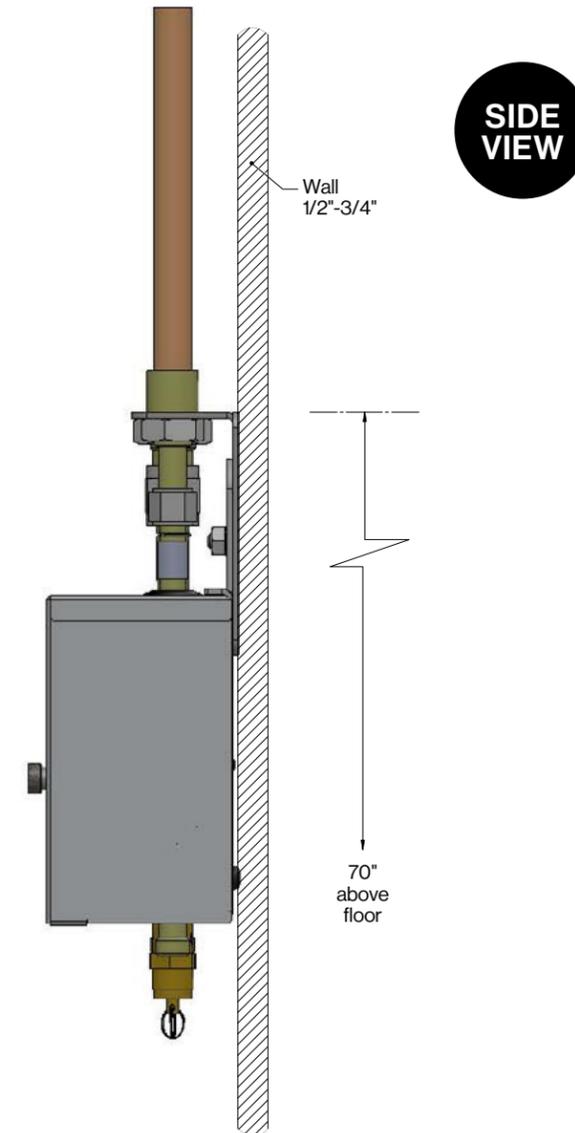
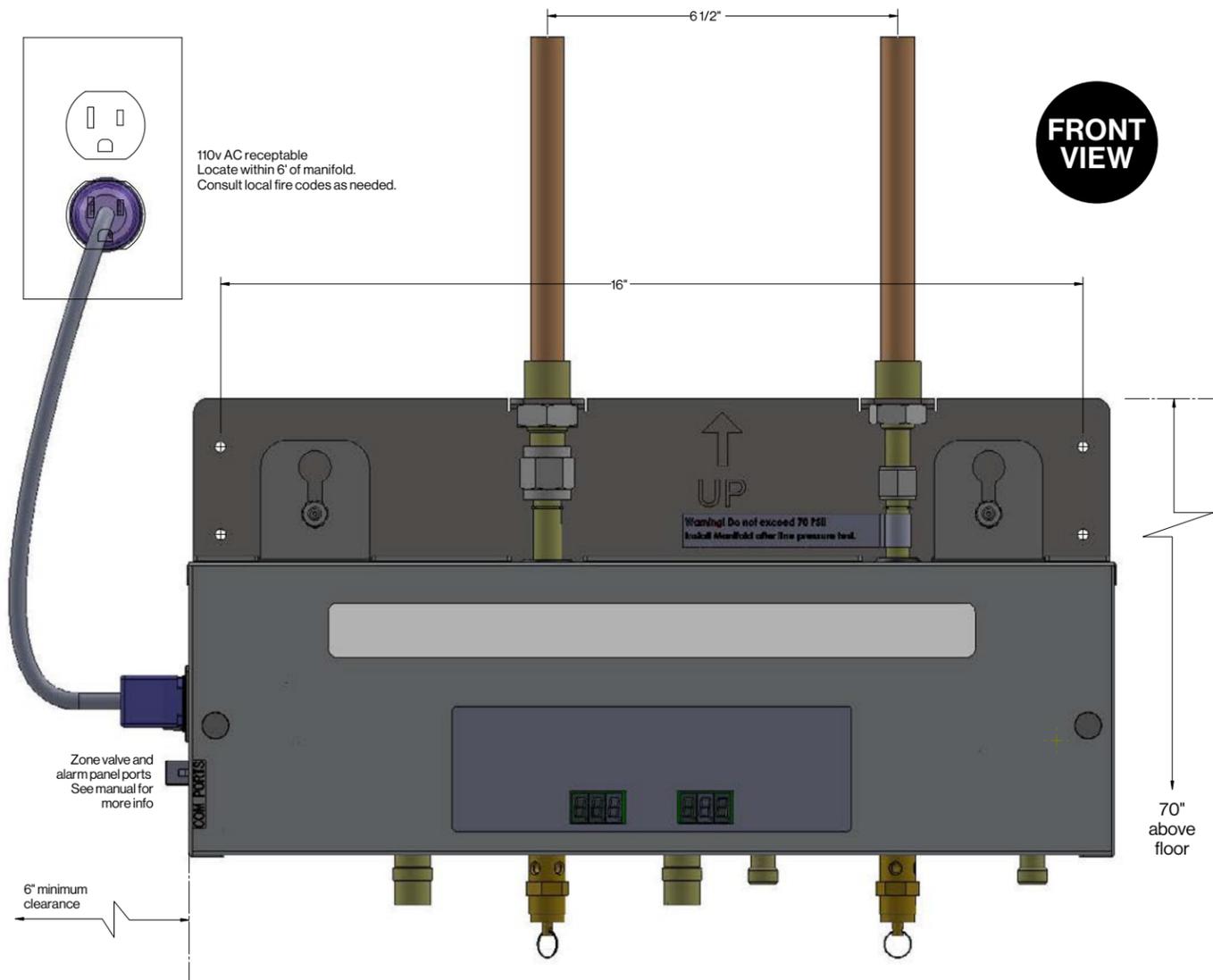
### 49150, 49250, 49350, 49450



This image above is not actual size, for reference only.

#### IMPORTANT

1. Use Type K or L pre-cleaned, capped copper only.
2. Use silver solder or similar brazing alloy with at least a 1000 °F melting point only.

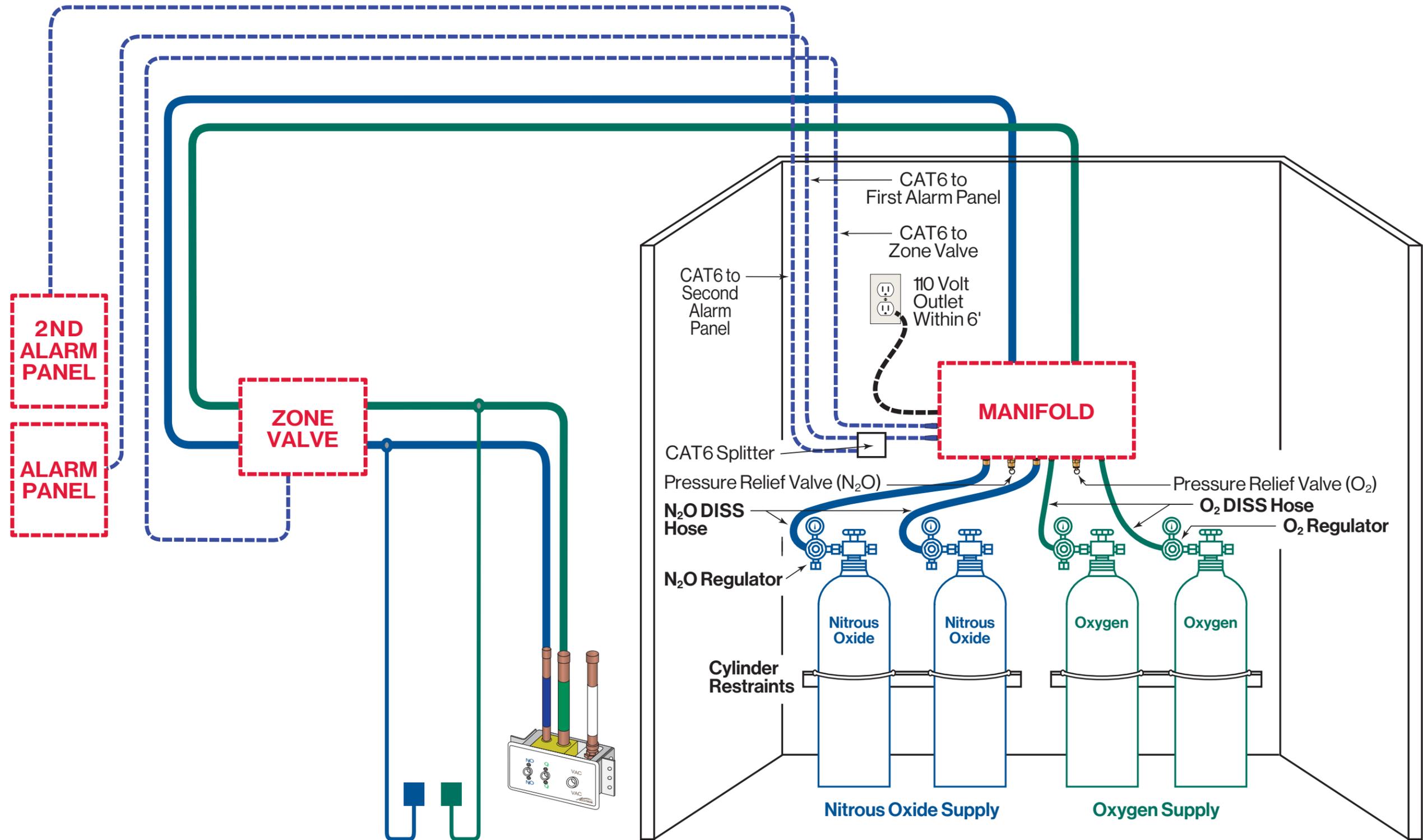


**NOTE: Artwork not shown at actual size. For installation reference only.**

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# INSTALLATION SPECIFICATIONS

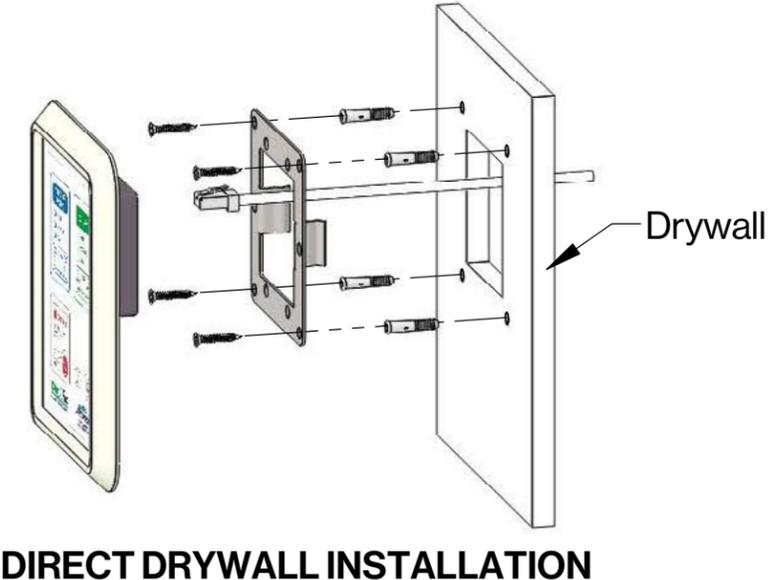
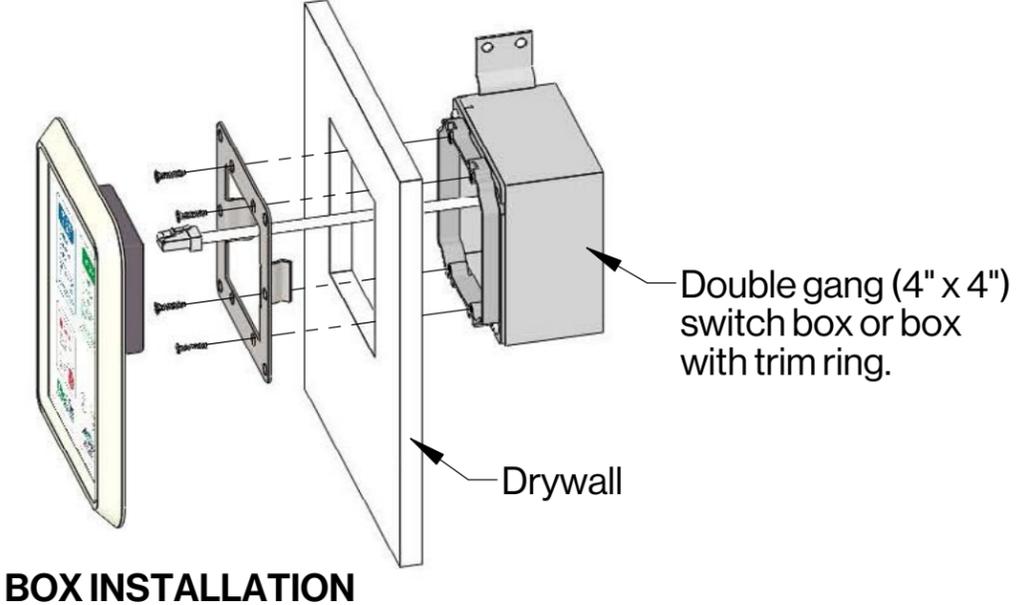
## 2nd Alarm Panel



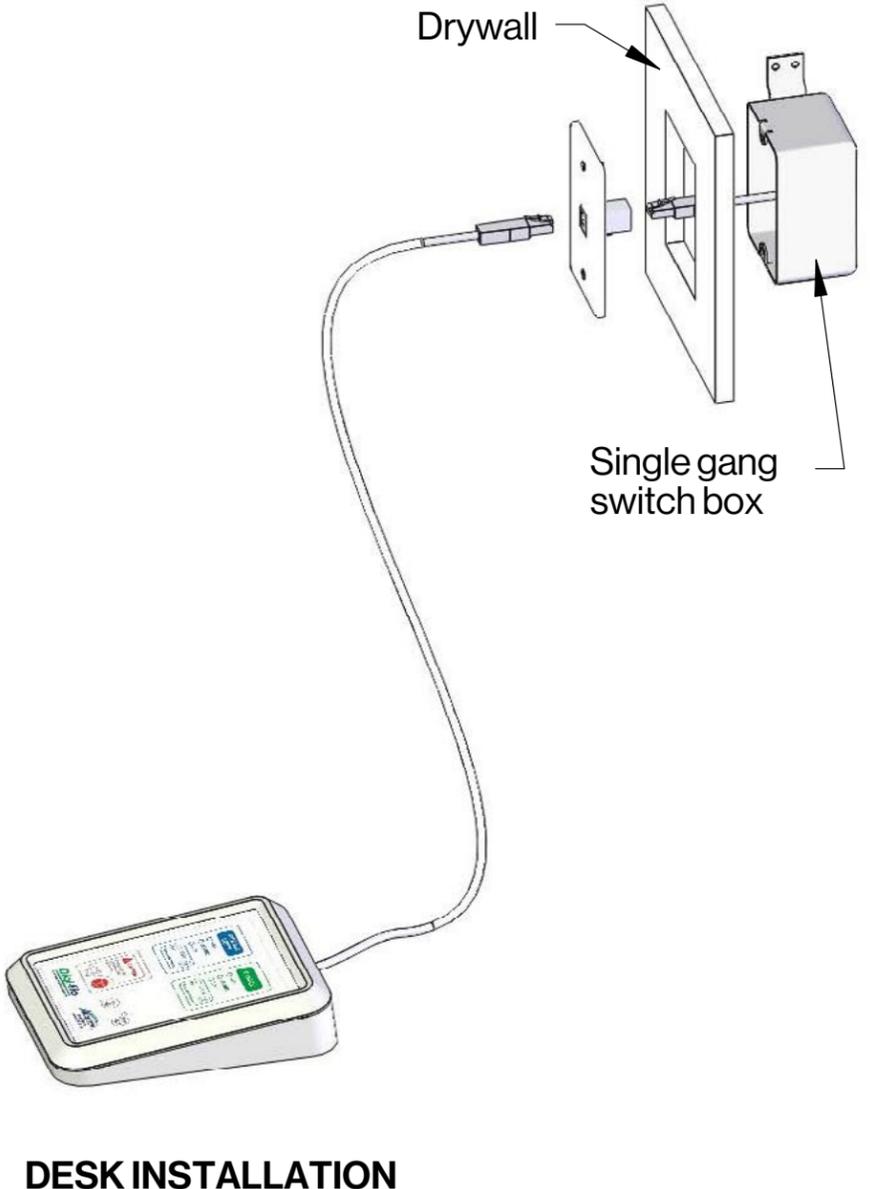
**NOTE: Artwork not shown at actual size. For installation reference only.**

# INSTALLATION SPECIFICATIONS

## Accutron™ Digi-Flo Alarm Panel



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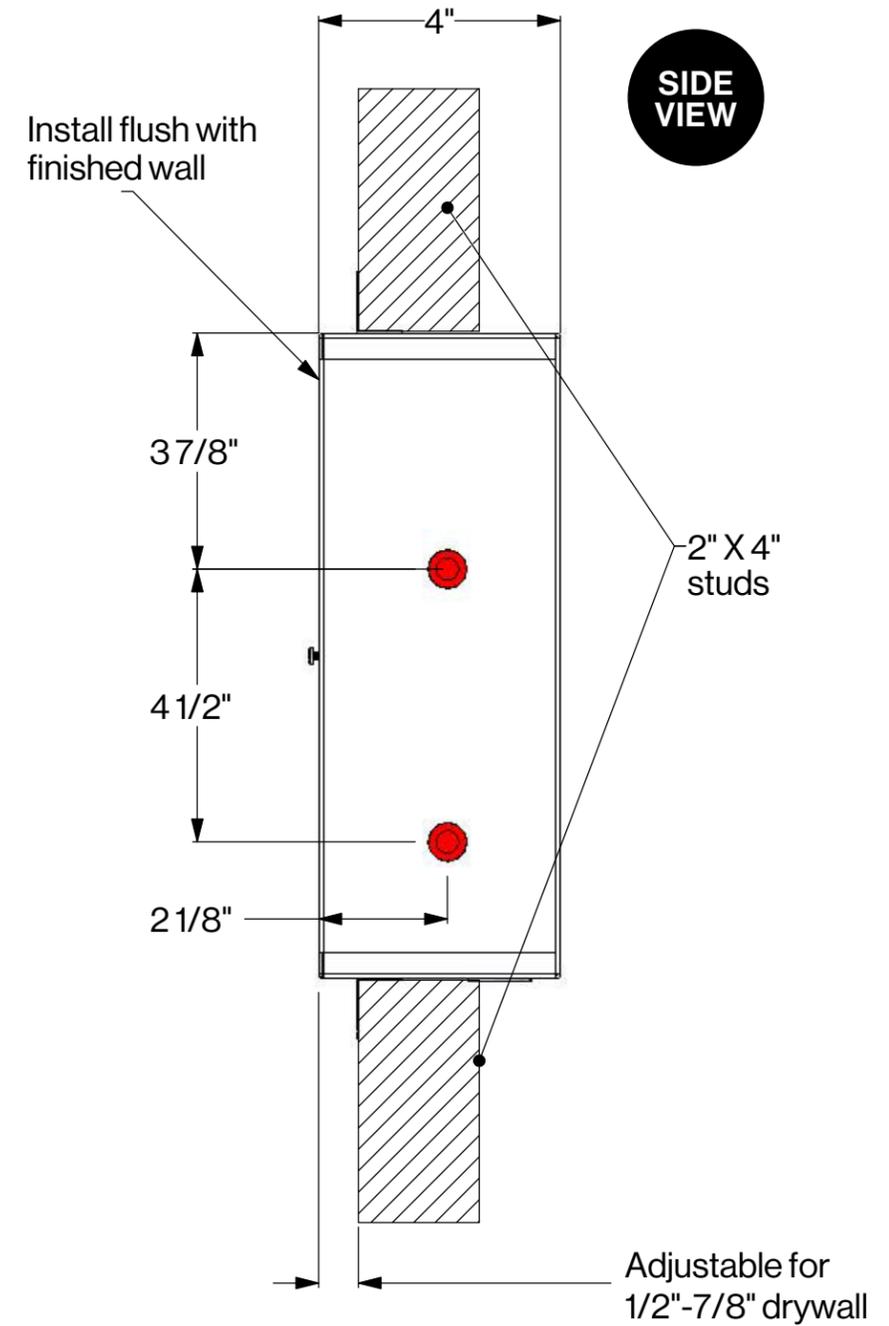
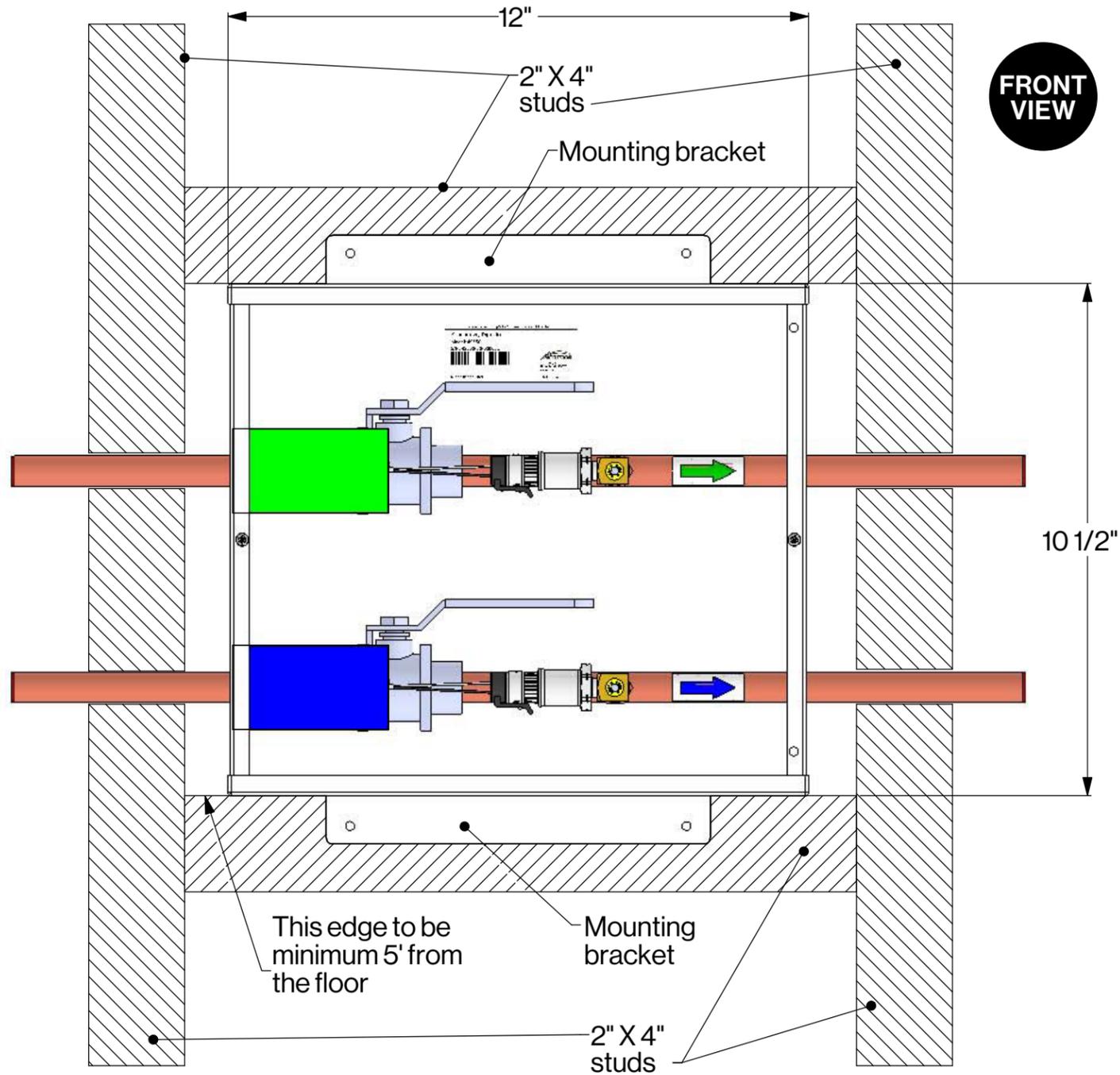
# INSTALLATION SPECIFICATIONS

## Accutron™ Digi-Flo™ Zone Valve

### 49550



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**NOTE: Artwork not shown at actual size. For installation reference only.**

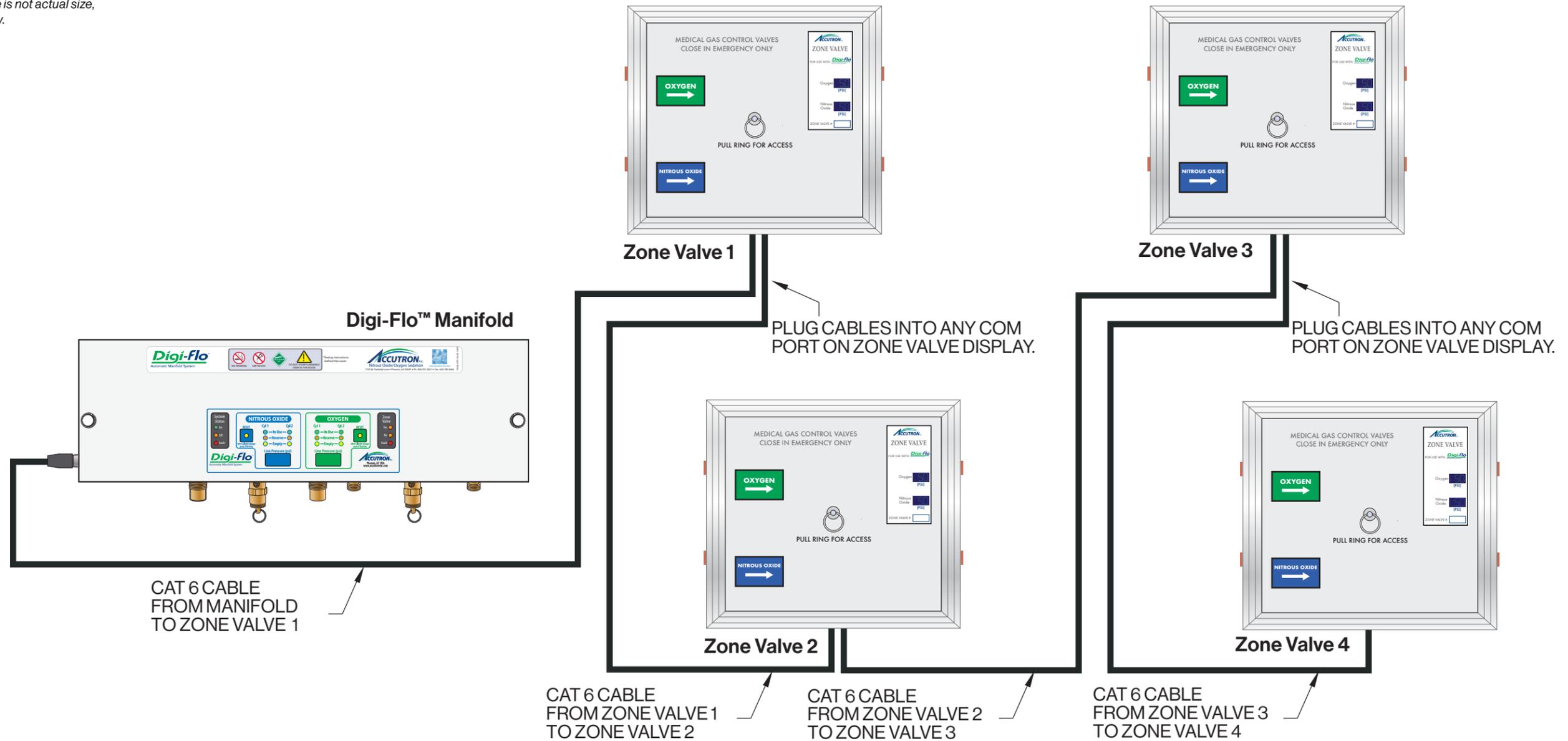
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# INSTALLATION SPECIFICATIONS

## Multiple Zone Valves



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# INSTALLATION SPECIFICATIONS

## Accutron™ Guardian™ Manifold

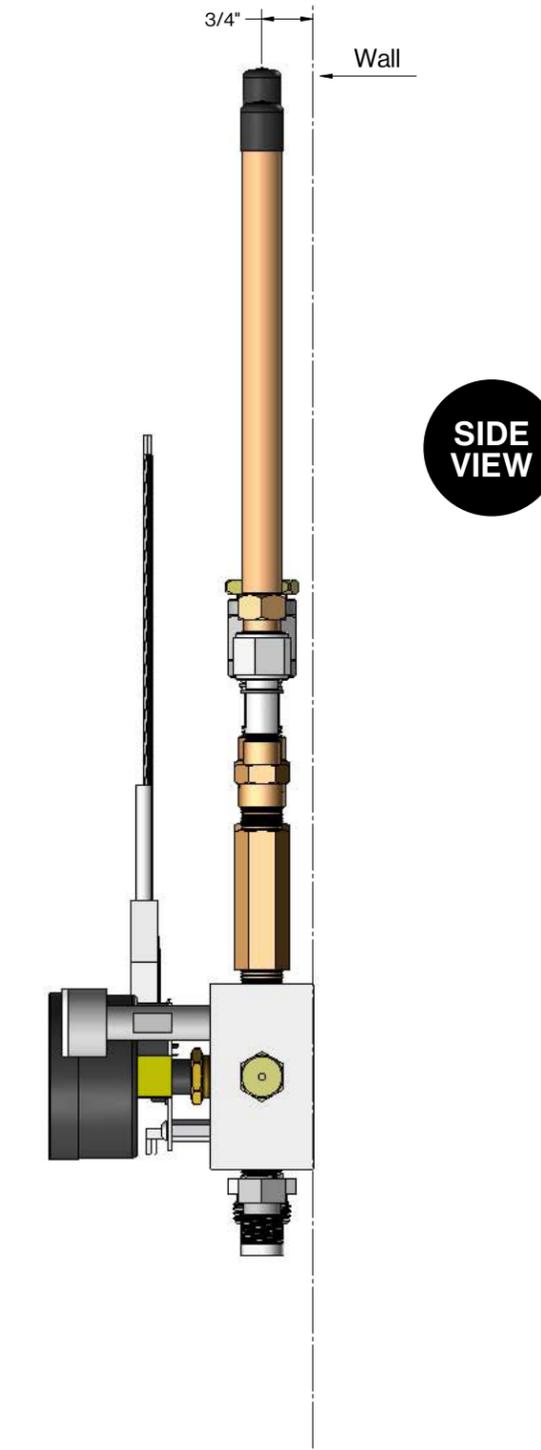
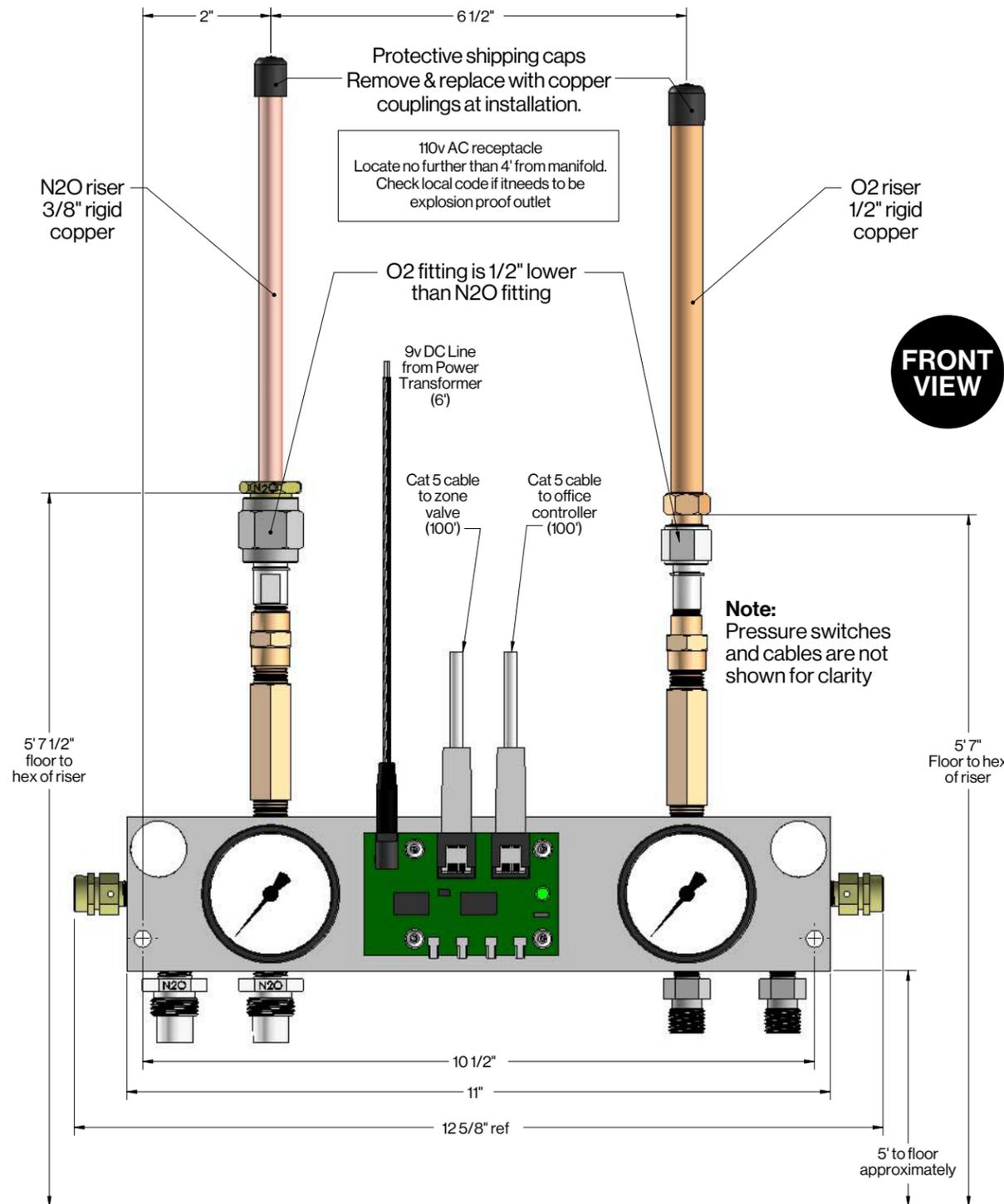
### 38002, 38003, 38004, 38005



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#### IMPORTANT

1. Use Type K or L pre-cleaned, capped copper only.
2. Use silver solder or similar brazing alloy with at least a 1000 °F melting point only.



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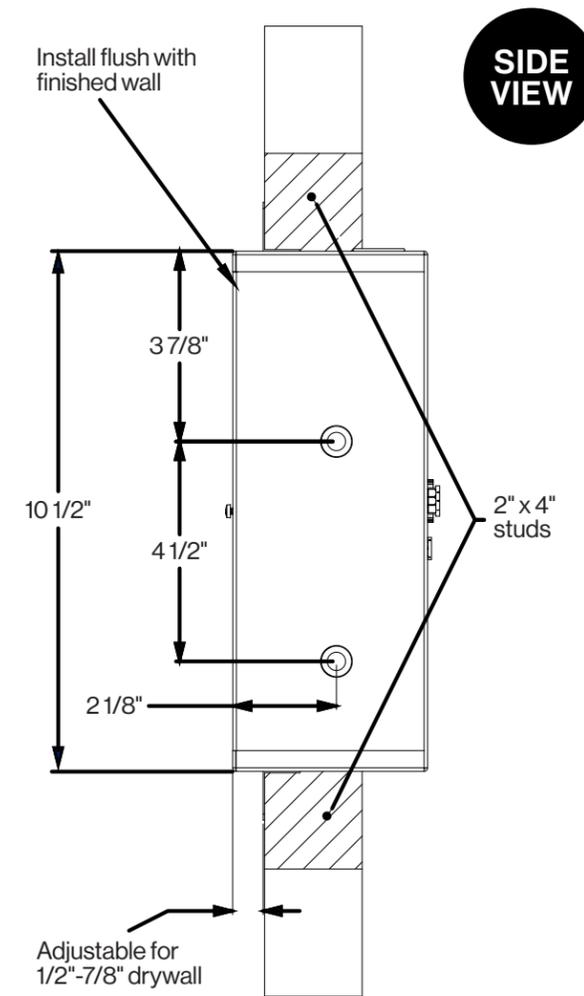
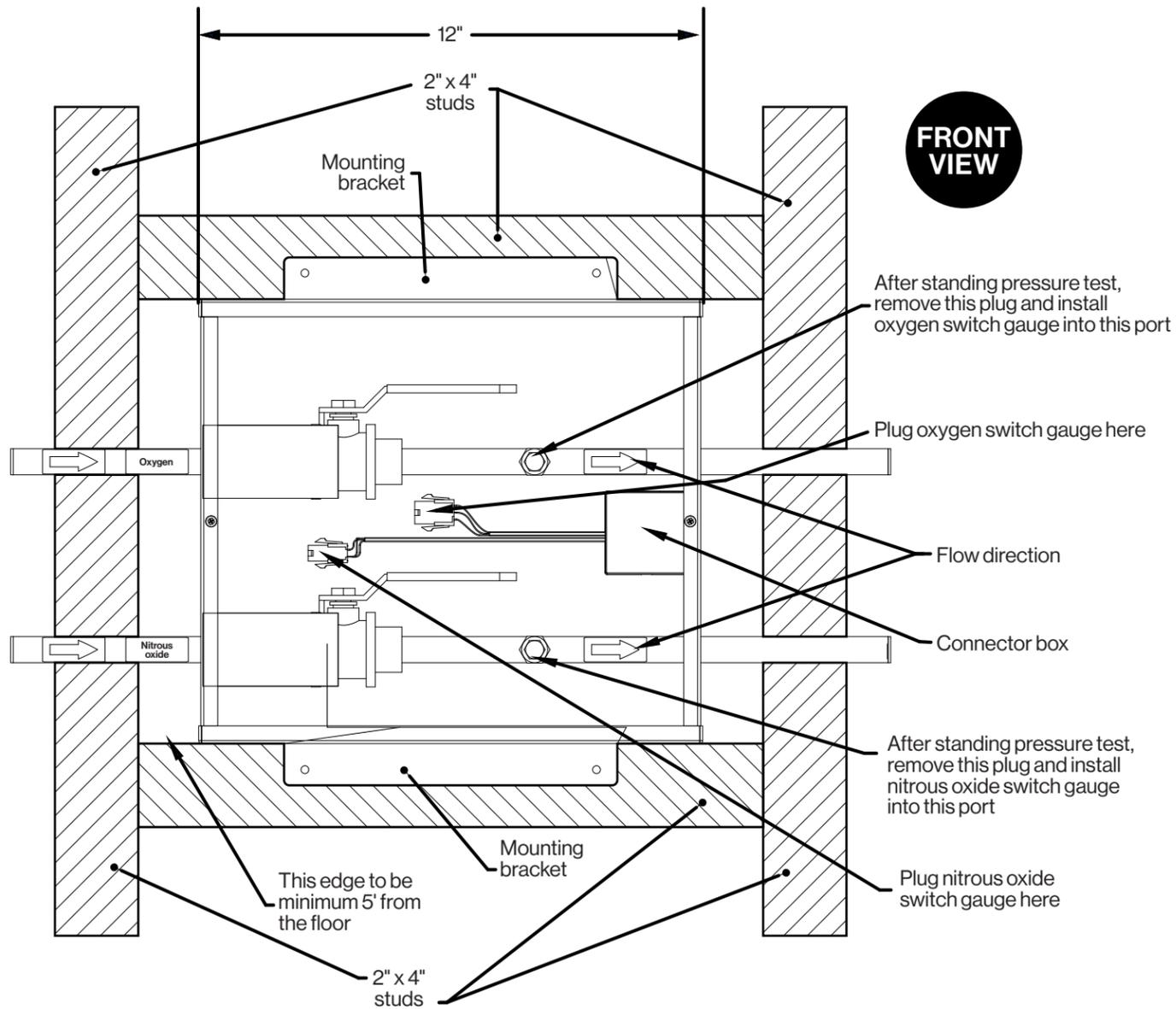
# INSTALLATION SPECIFICATIONS

## Accutron™ Guardian™ Zone Valve

### 39550



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