



Pipe Accessories

Model Number	Compatible Model	Capacity (Btu/h)	Branches
Twinning Kits for Outdoor Unit Modules			
ML01/A	GMV5 HP	-	-
ML01R	GMV5 HR	≤ 327,500	-
ML02R	GMV5 HR	> 327,500	-
Y-Type Branching Joints for Indoor & Outdoor Units			
FQ01A/A	GMV5 HP	< 68,000	-
FQ01B/A	GMV5 HP	68,000 – 102,000	-
FQ02/A	GMV5 HP	102,000 – 239,000	-
FQ03/A	GMV5 HP	> 239,000	-
Branching Joints for Outdoor Units & Mode Exchanger			
FQ01Na/A	GMV5 HR	< 17,100	-
FQ02Na/A	GMV5 HR	17,100 – 76,400	-
FQ03Na/A	GMV5 HR	76,400 – 95,500	-
FQ04Na/A	GMV5 HR	95,500 – 232,000	-
FQ05Na/A	GMV5 HR	232,000 – 327,500	-
FQ06Na/A	GMV5 HR	> 327,500	-
Y-Type Branching Joints for Indoor Units and Mode Exchanger			
FQ01A/A	GMV5 HR	< 68,000	-
FQ01B/A	GMV5 HR	68,000 – 102,000	-

Specifications are subject to change without notice.



Pipe Accessories

Model Number	Compatible Model	Capacity (Btu/h)	Branches
T-Type Manifolds			
FQ14/H1	GMV5 HP	< 136,000	-
FQ18/H1	GMV5 HP	136,000 -232,000	-
FQ18/H2	GMV5 HP	> 232,000	-
Branching Joints for AHU kit			
FQ01U/A	GMV5 HP & HR	-	-

Specifications are subject to change without notice.



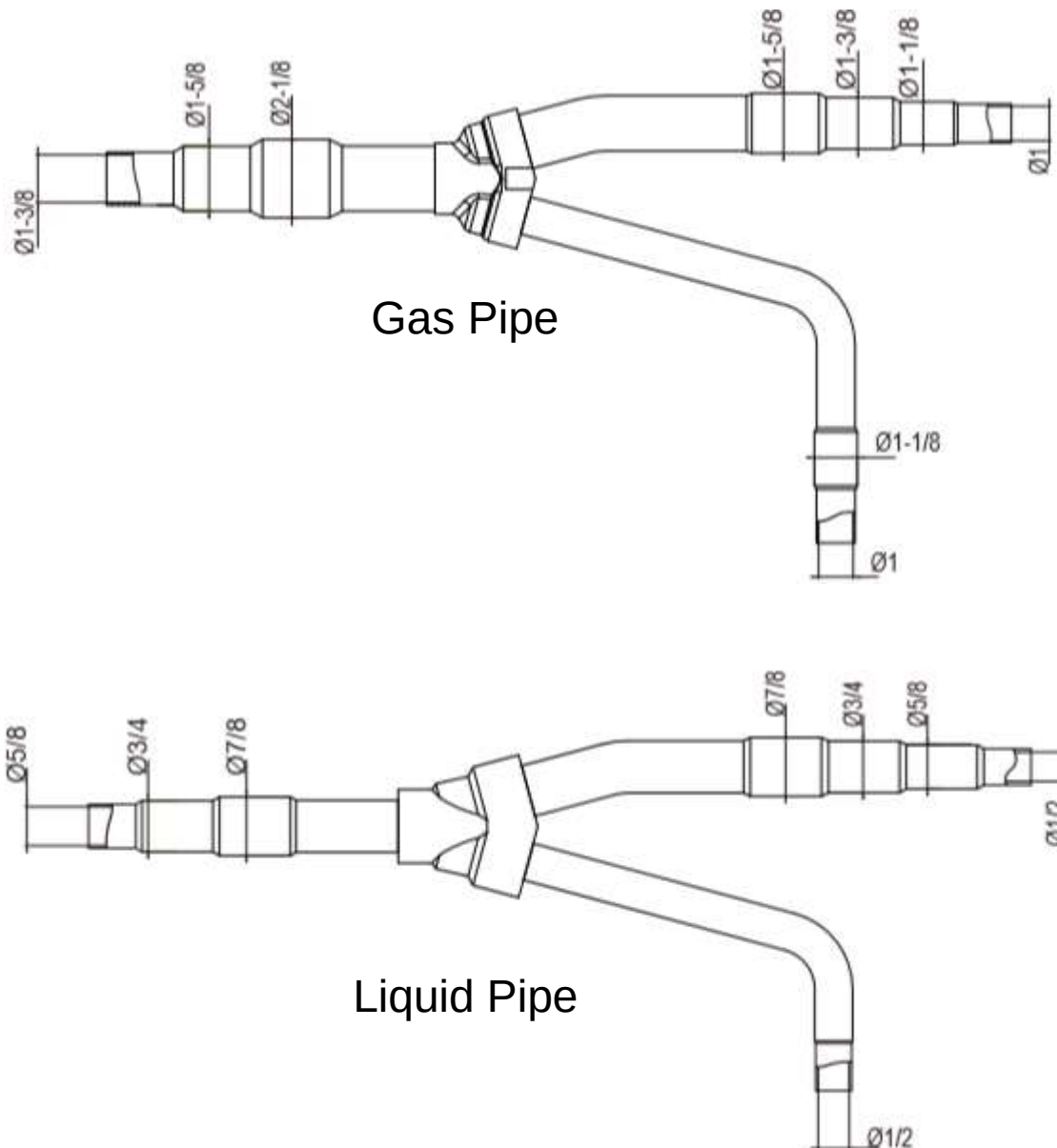
Pipe Accessory Dimensions

For Outdoor Units

GMV5 HP

ML01/A

Unit: inch



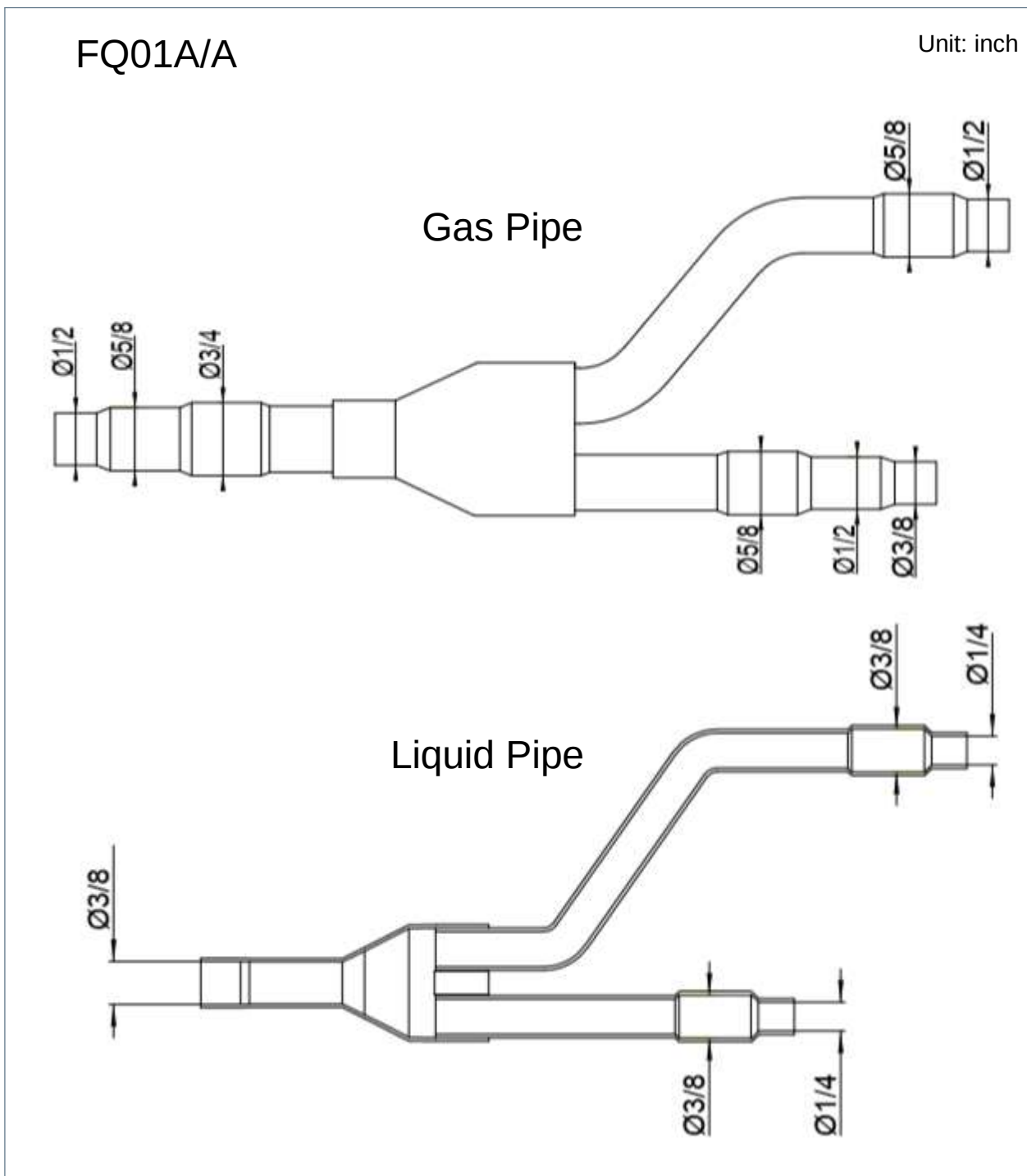
Note: Above dimensions are engineering dimensions.



Pipe Accessory Dimensions

For Indoor & Outdoor Units

GMV5 HP



Note: Above dimensions are engineering dimensions.



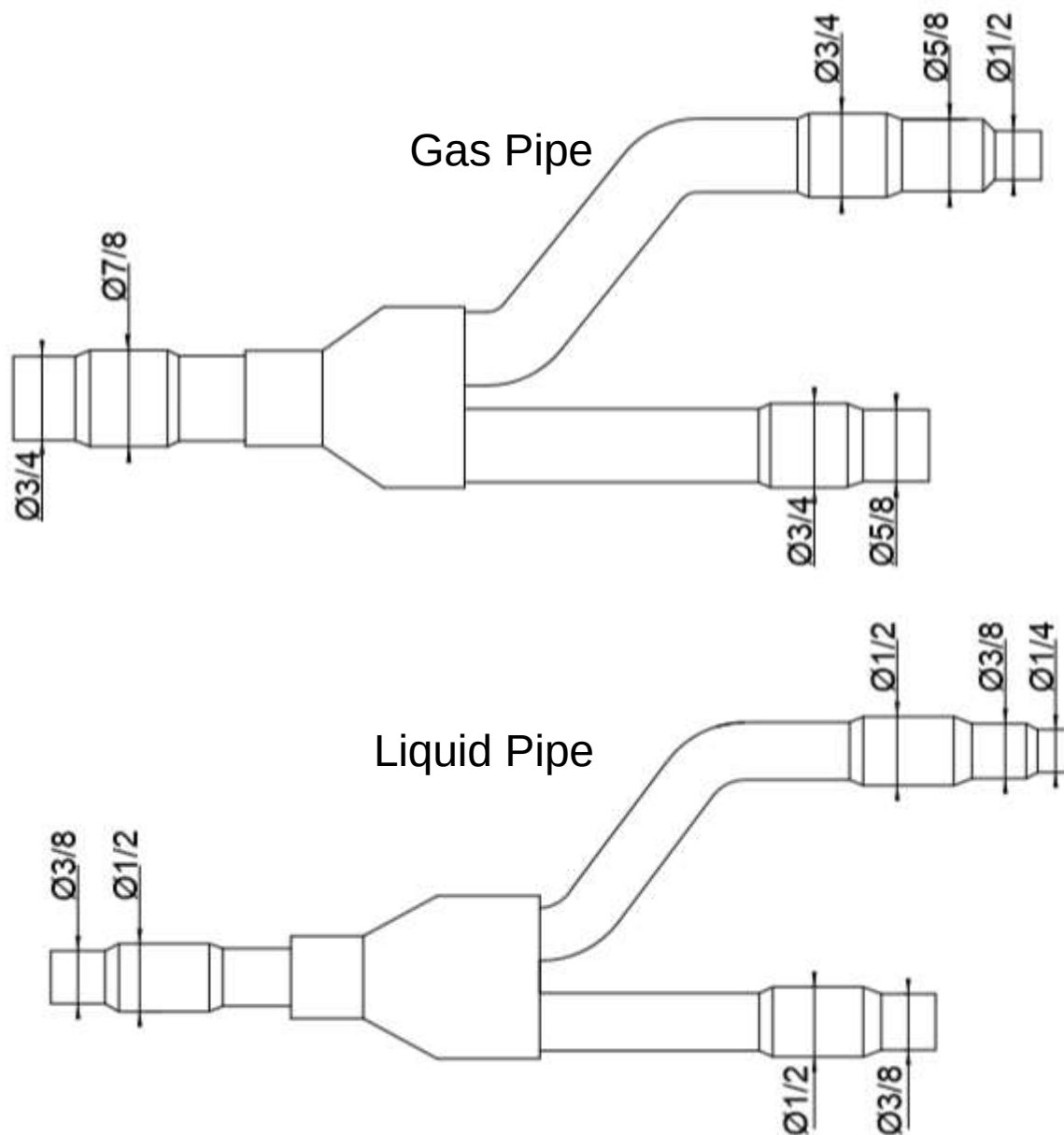
Pipe Accessory Dimensions

For Indoor & Outdoor Units

GMV5 HP

FQ01B/A

Unit: inch



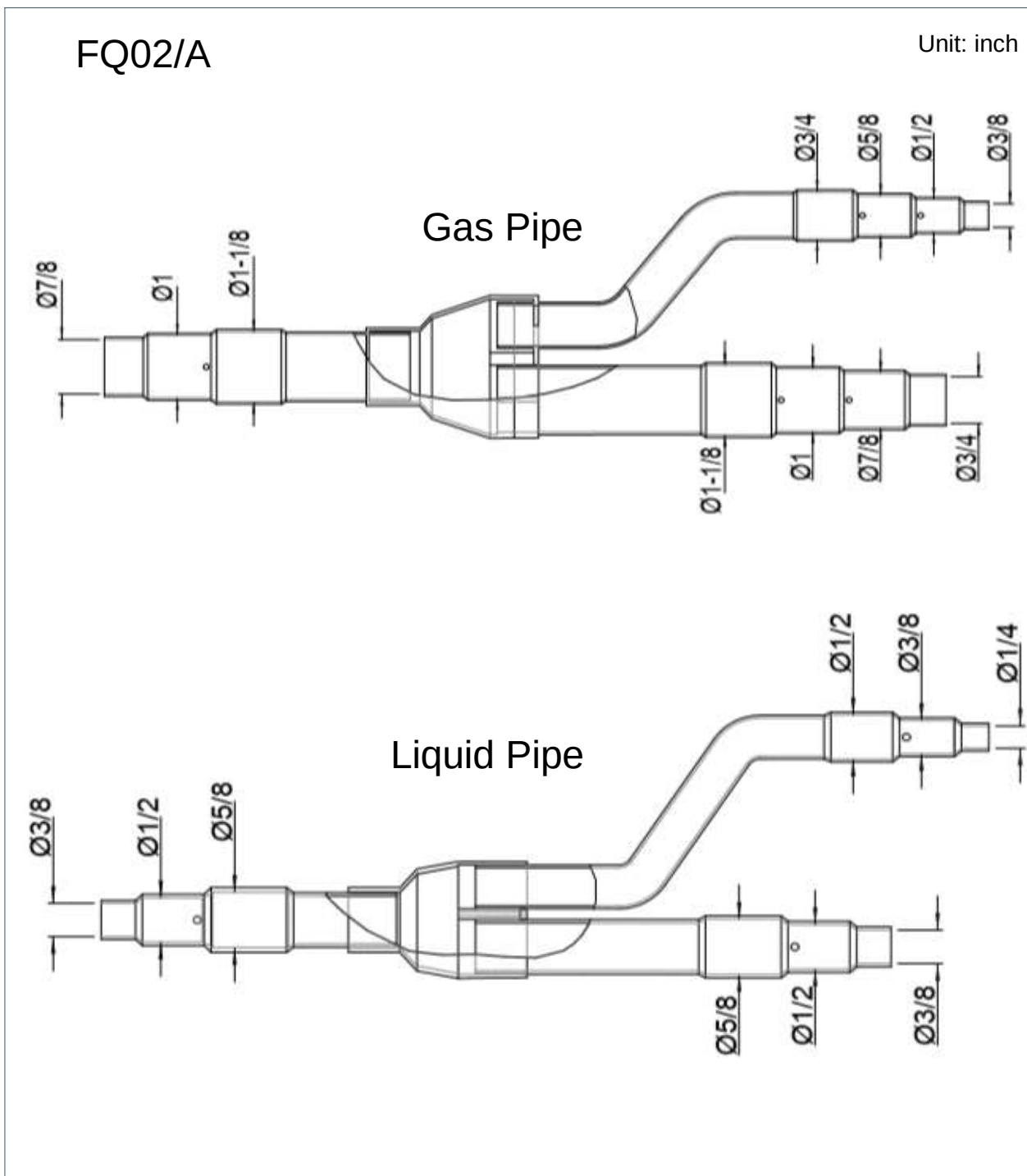
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Pipe Accessory Dimensions

For Indoor & Outdoor Units

GMV5 HP



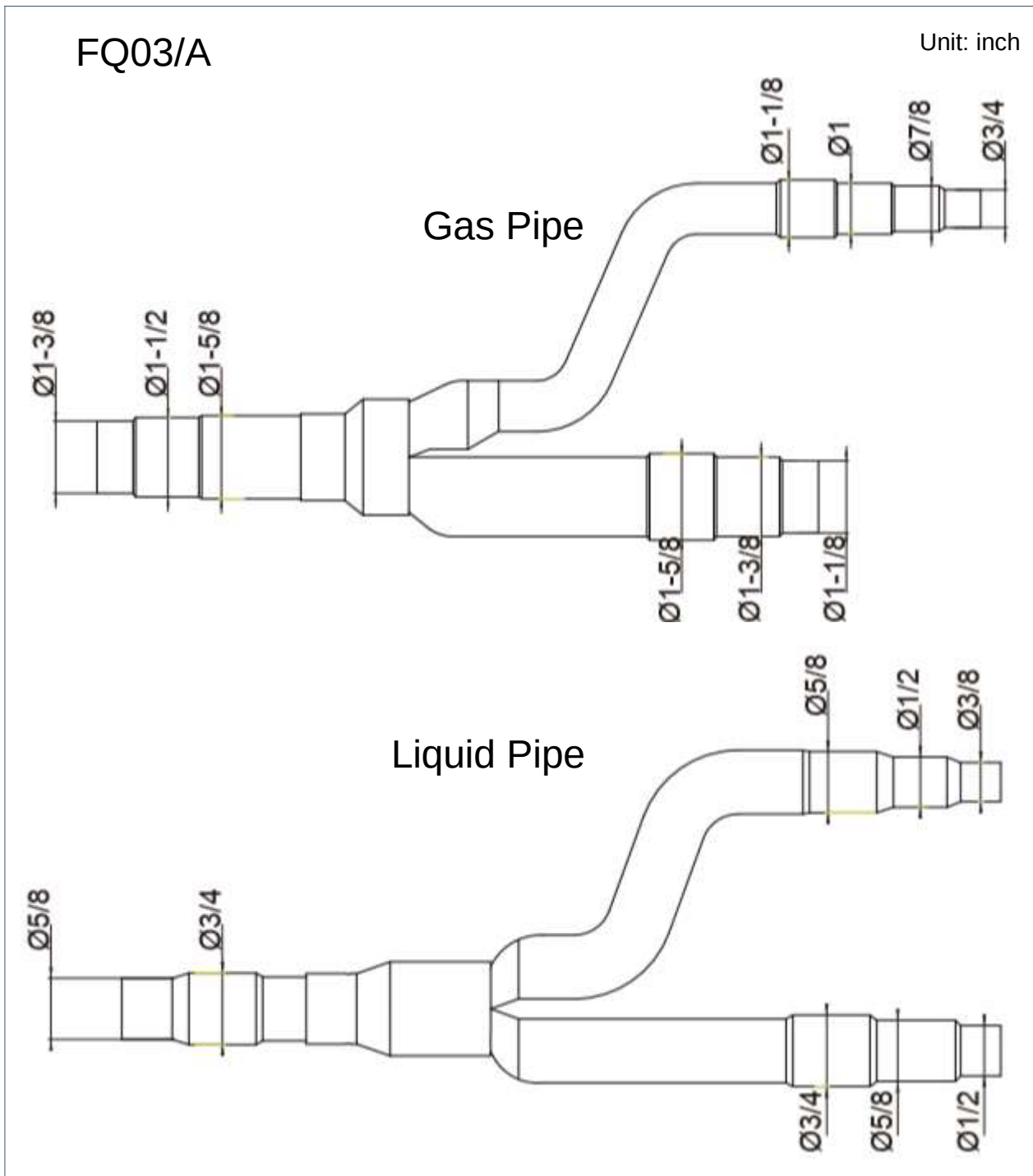
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Pipe Accessory Dimensions

For Indoor & Outdoor Units

GMV5 HP



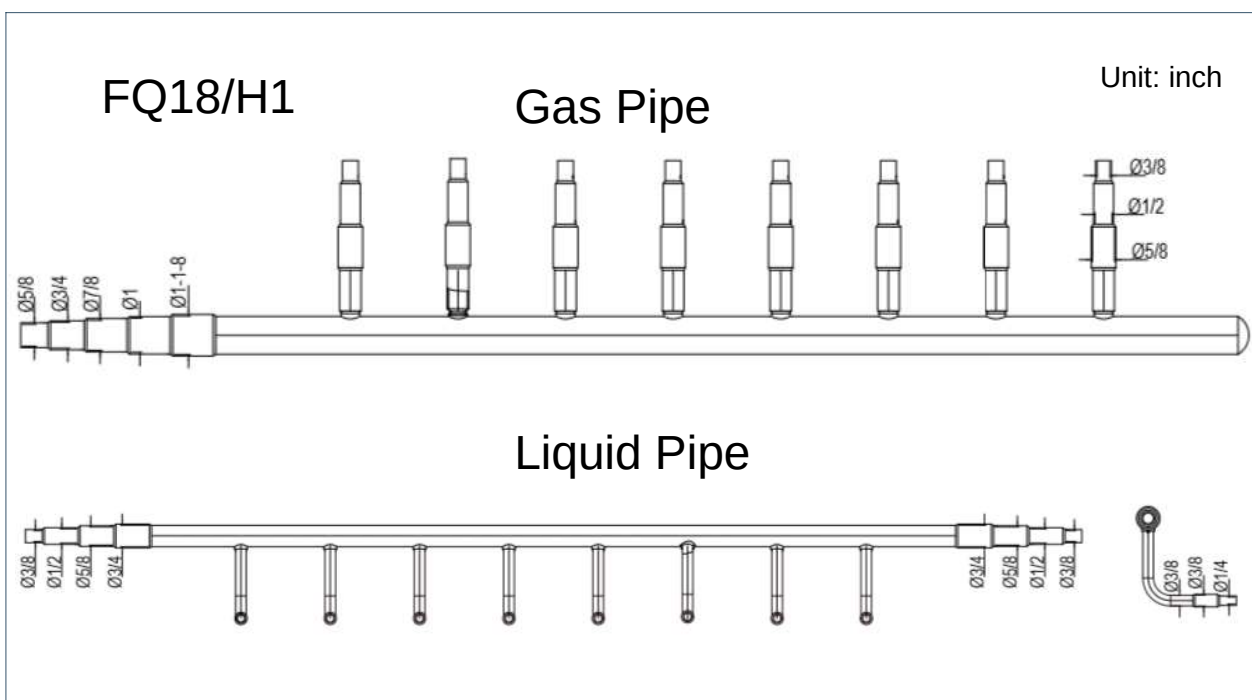
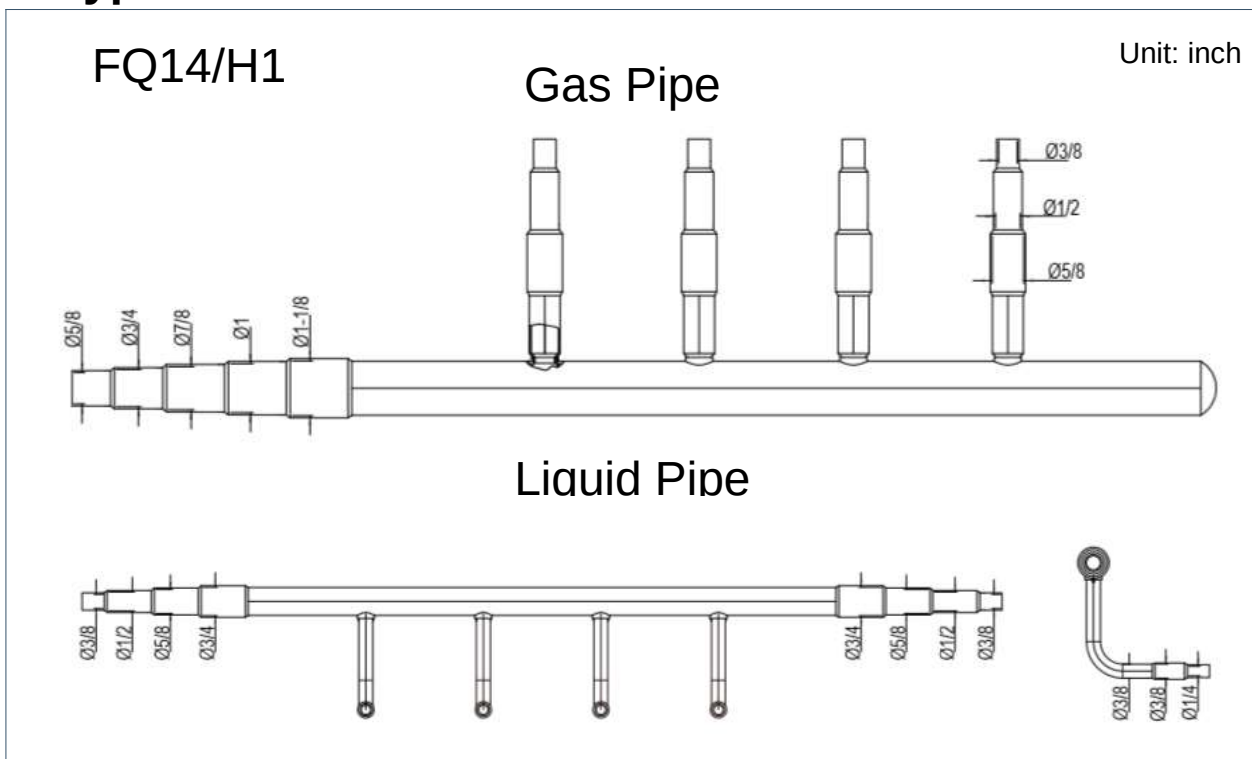
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Pipe Accessory Dimensions

T-Type Manifolds For Indoor Units

GMV5 HP



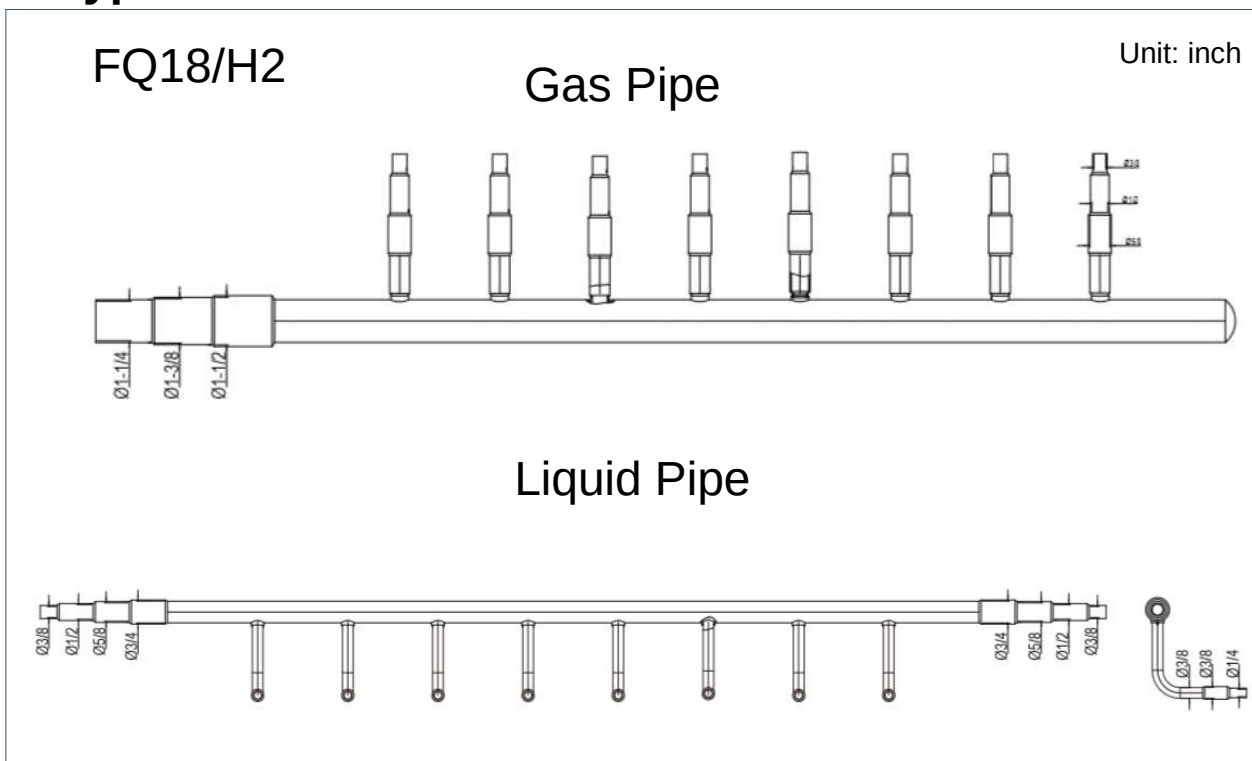
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Pipe Accessory Dimensions

T-Type Manifolds For Indoor Units

GMV5 HP



Total Rated Capacity of Downstream Indoor Units	Upstream Connection Pipe Dimension		Manifold Model No.
	Gas Pipe (inch)	Liquid Pipe (inch)	
$\leq 136,000$ BTUH	$\leq \phi 1$	$\leq \phi 1/2$	FQ14/H1
136,000 – 232,000 BTUH	$\leq \phi 1-1/8$	$\leq \phi 5/8$	FQ18/H1
$> 232,000$ BTUH	$\geq \phi 1-1/4$	$\geq \phi 3/4$	FQ18/H2

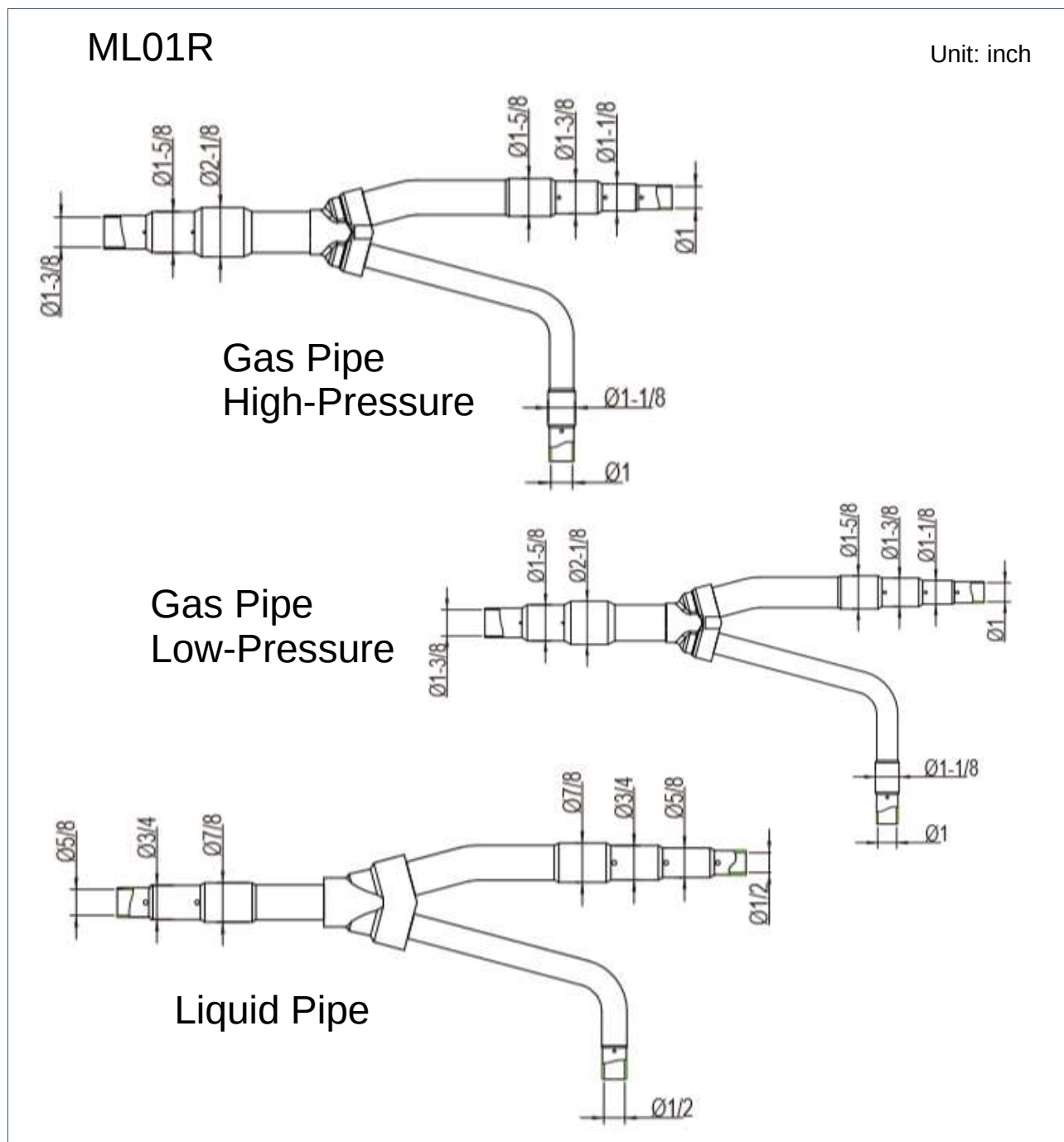
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Pipe Accessory Dimensions

For Outdoor Units

GMV5 HR



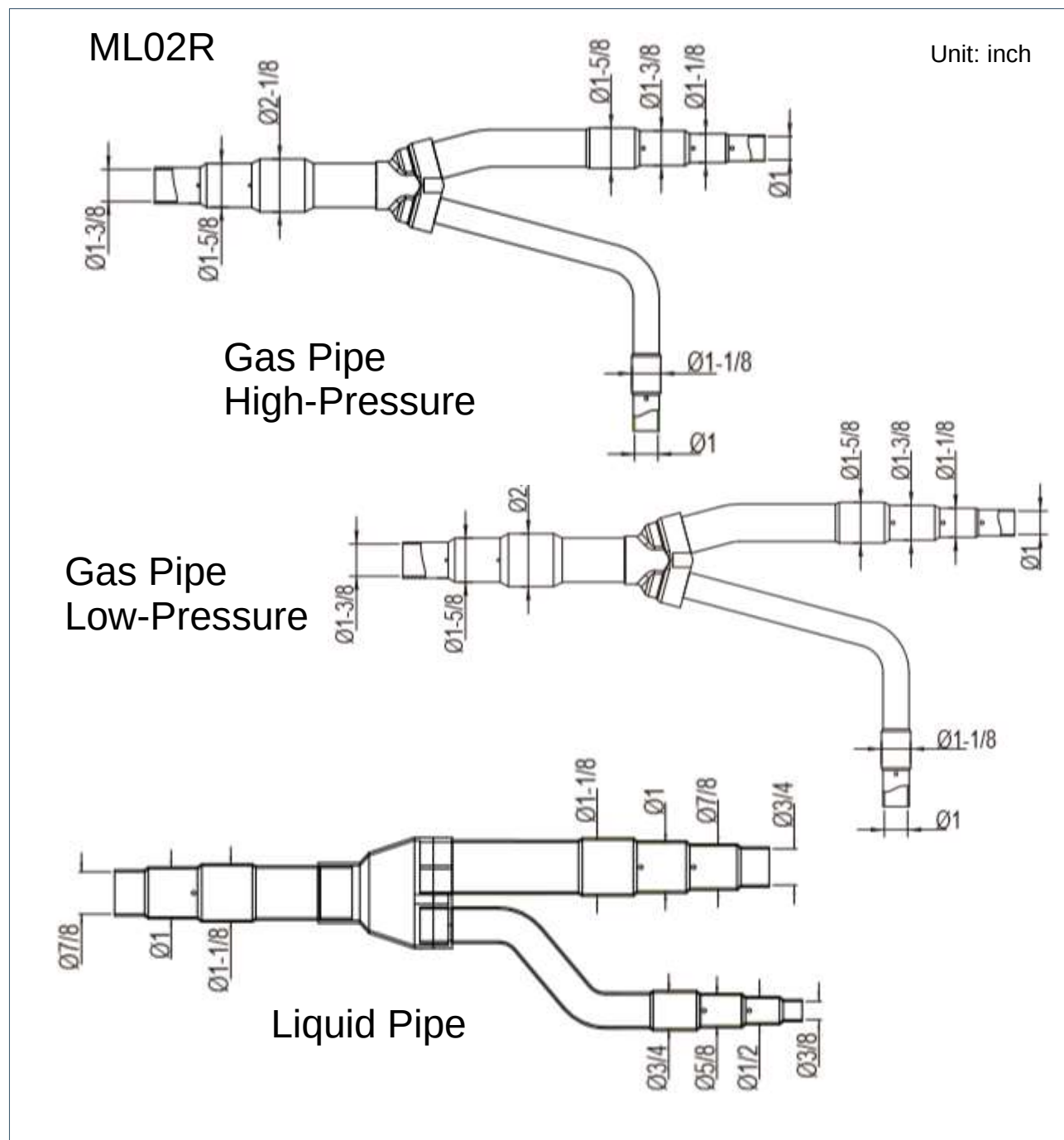
Note: Above dimensions are engineering dimensions.



Pipe Accessory Dimensions

For Outdoor Units

GMV5 HR



Note: Above dimensions are engineering dimensions.



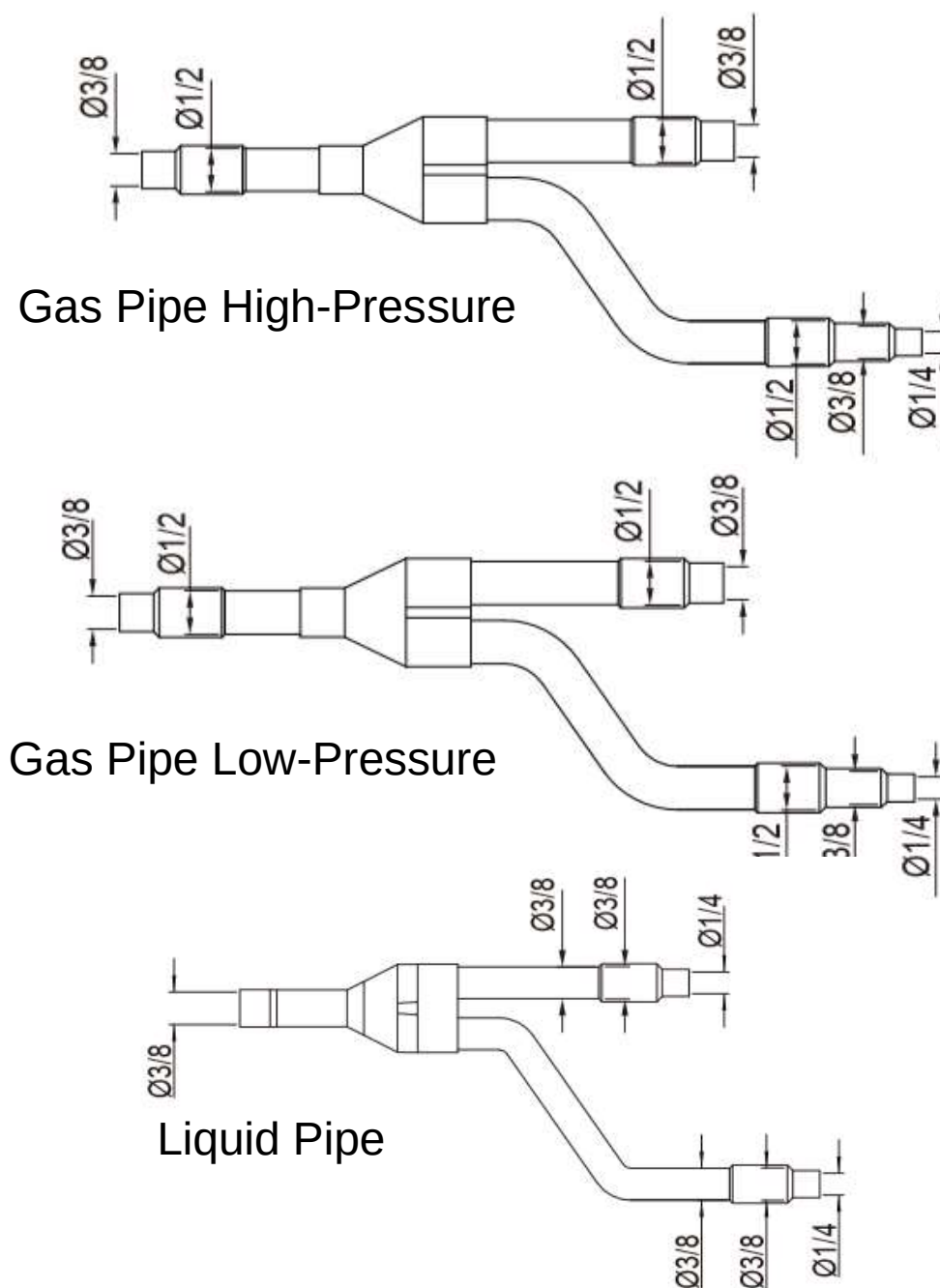
Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR

FQ01Na/A

Unit: inch



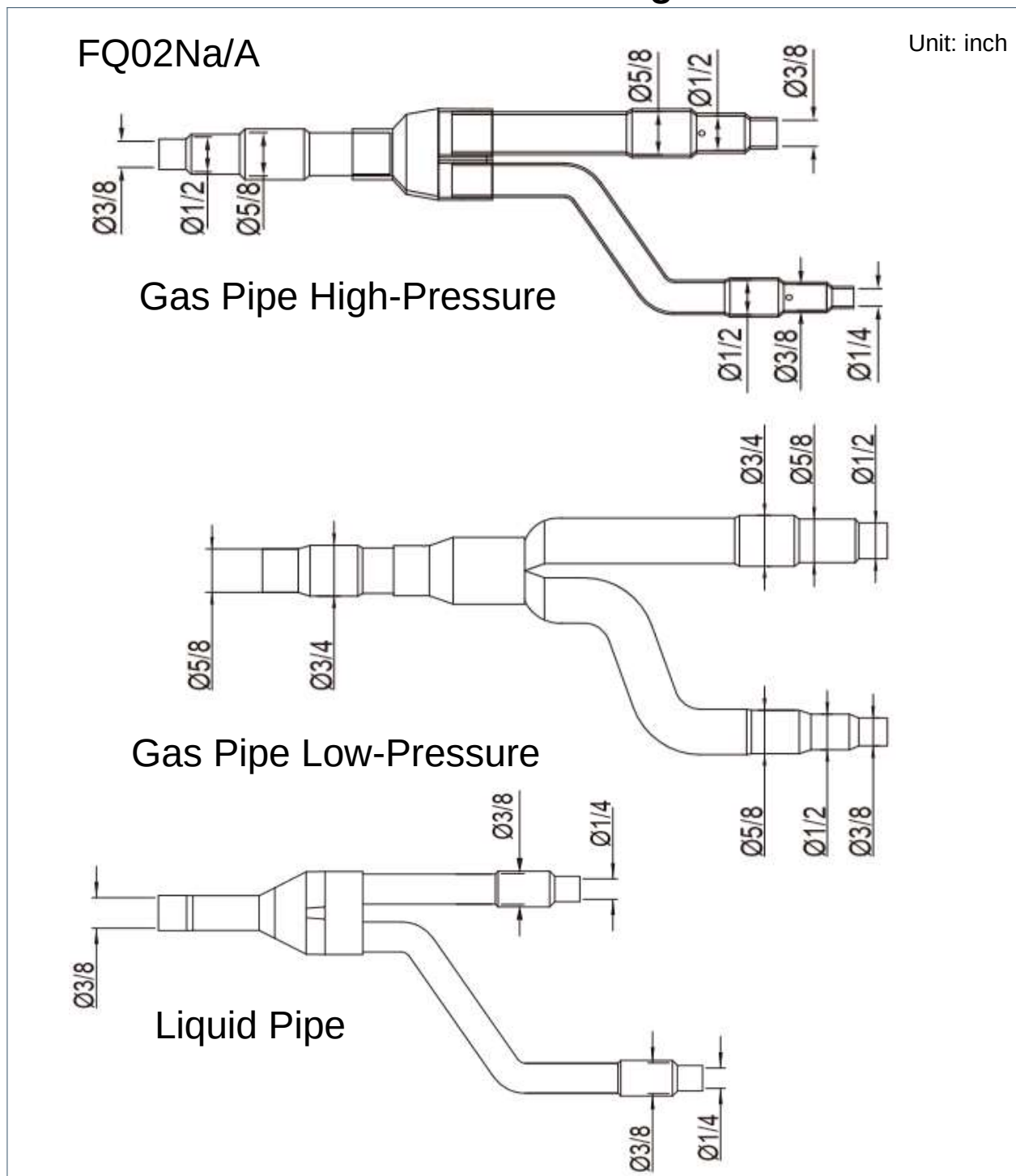
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Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR



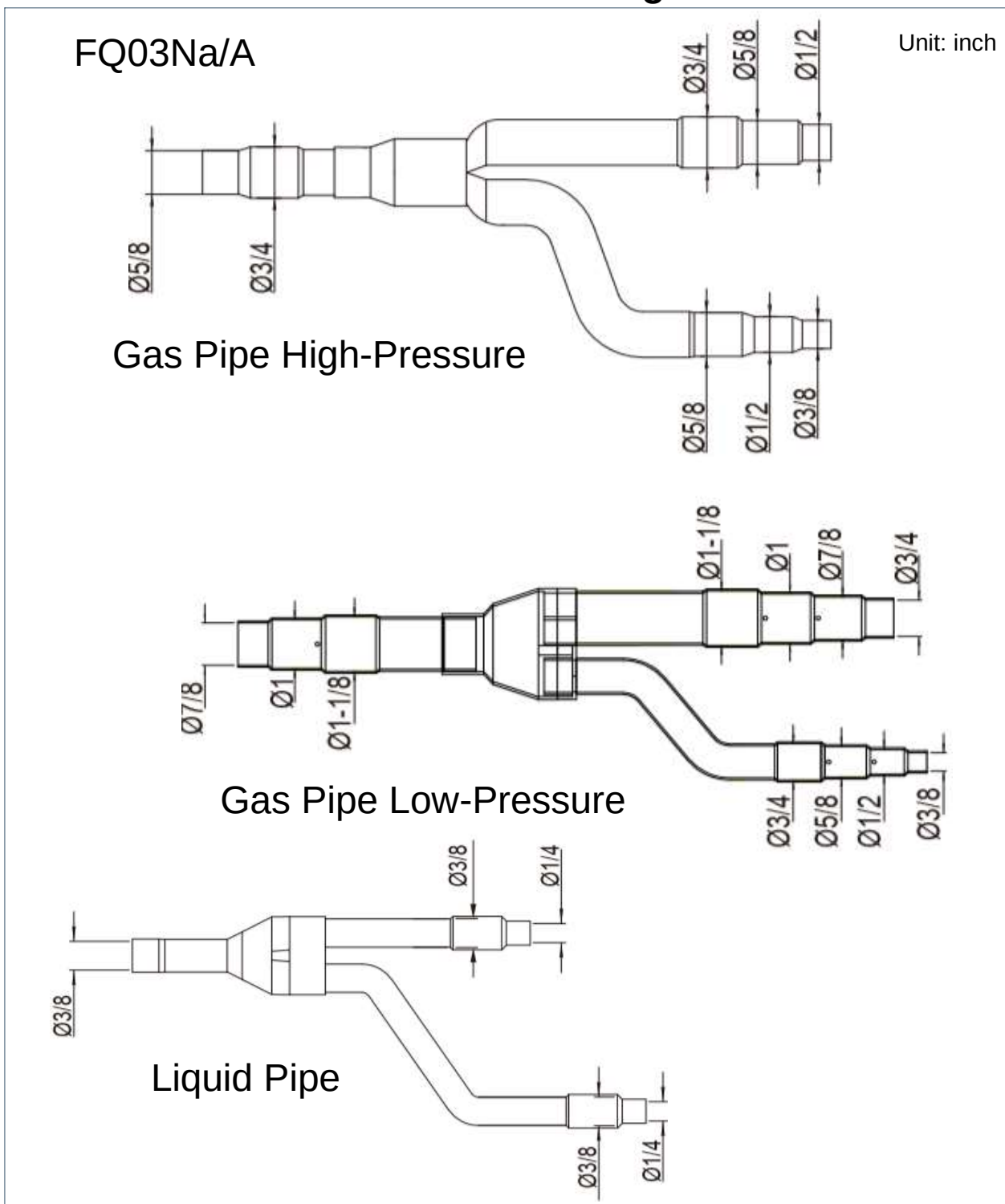
Note: Above dimensions are engineering dimensions.



Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR



Note: Above dimensions are engineering dimensions.



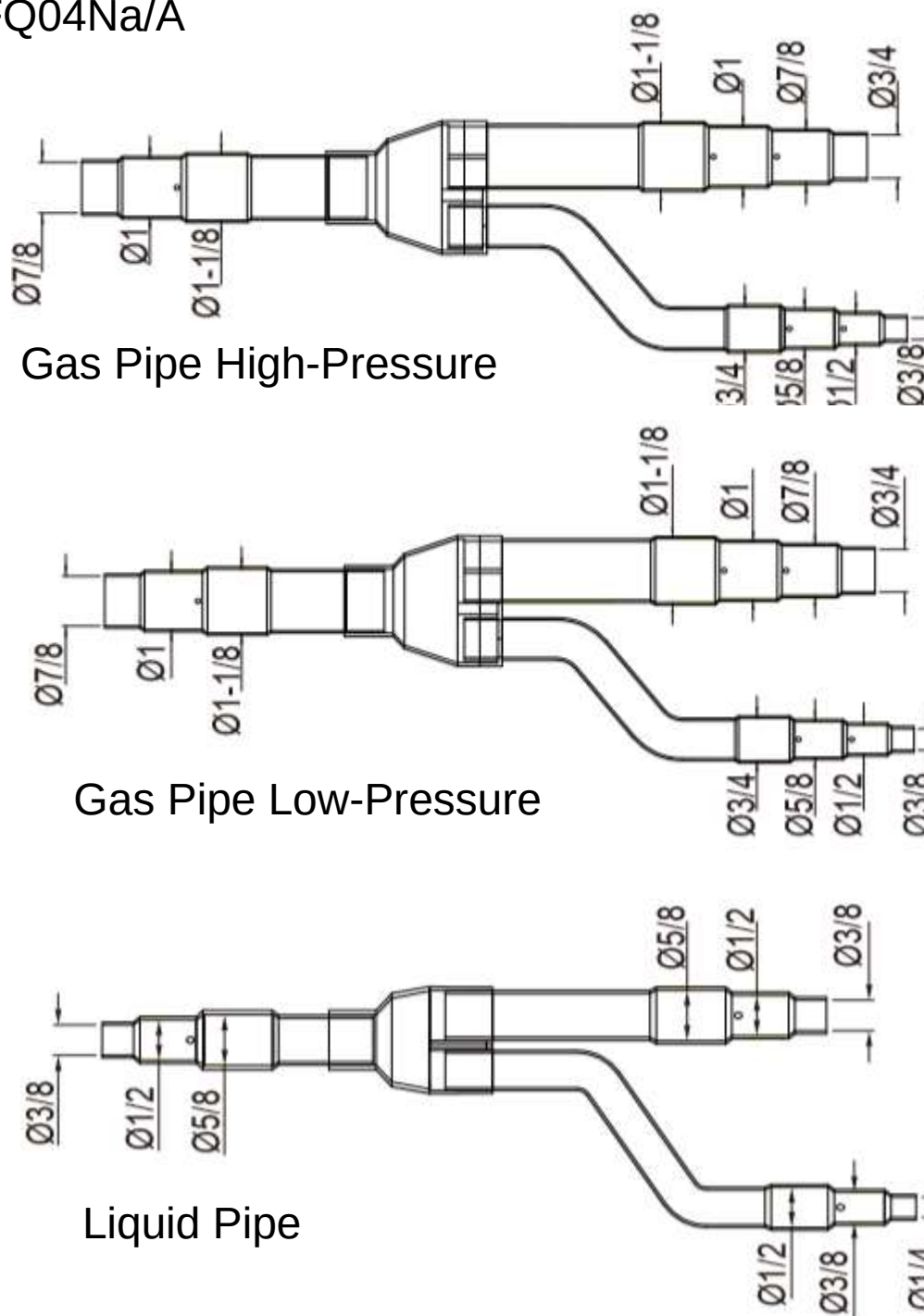
Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR

FQ04Na/A

Unit: inch



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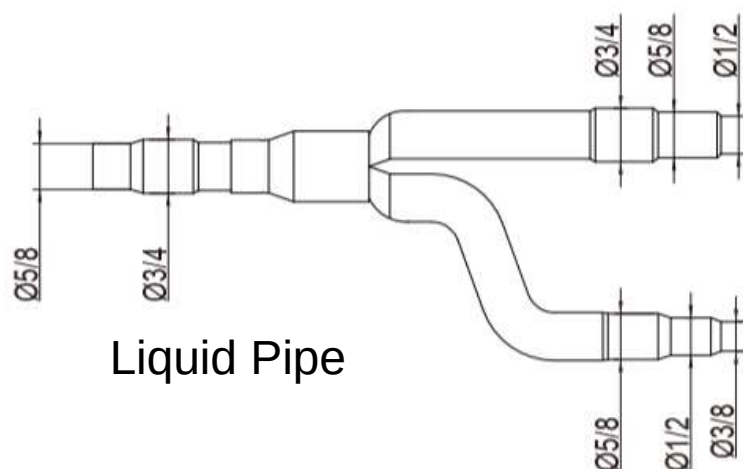
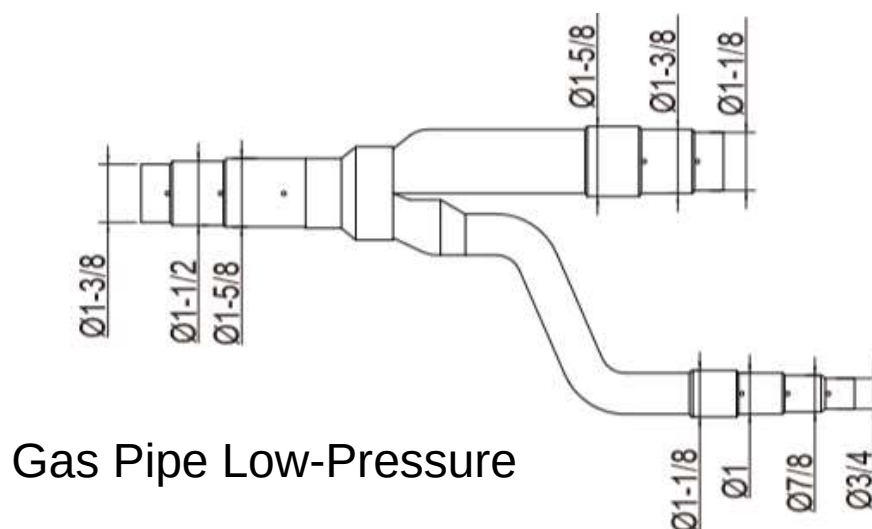
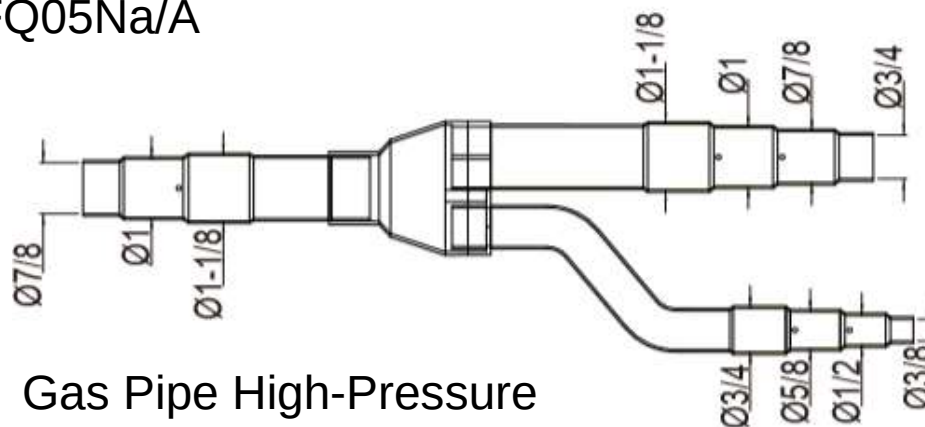
Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR

FQ05Na/A

Unit: inch



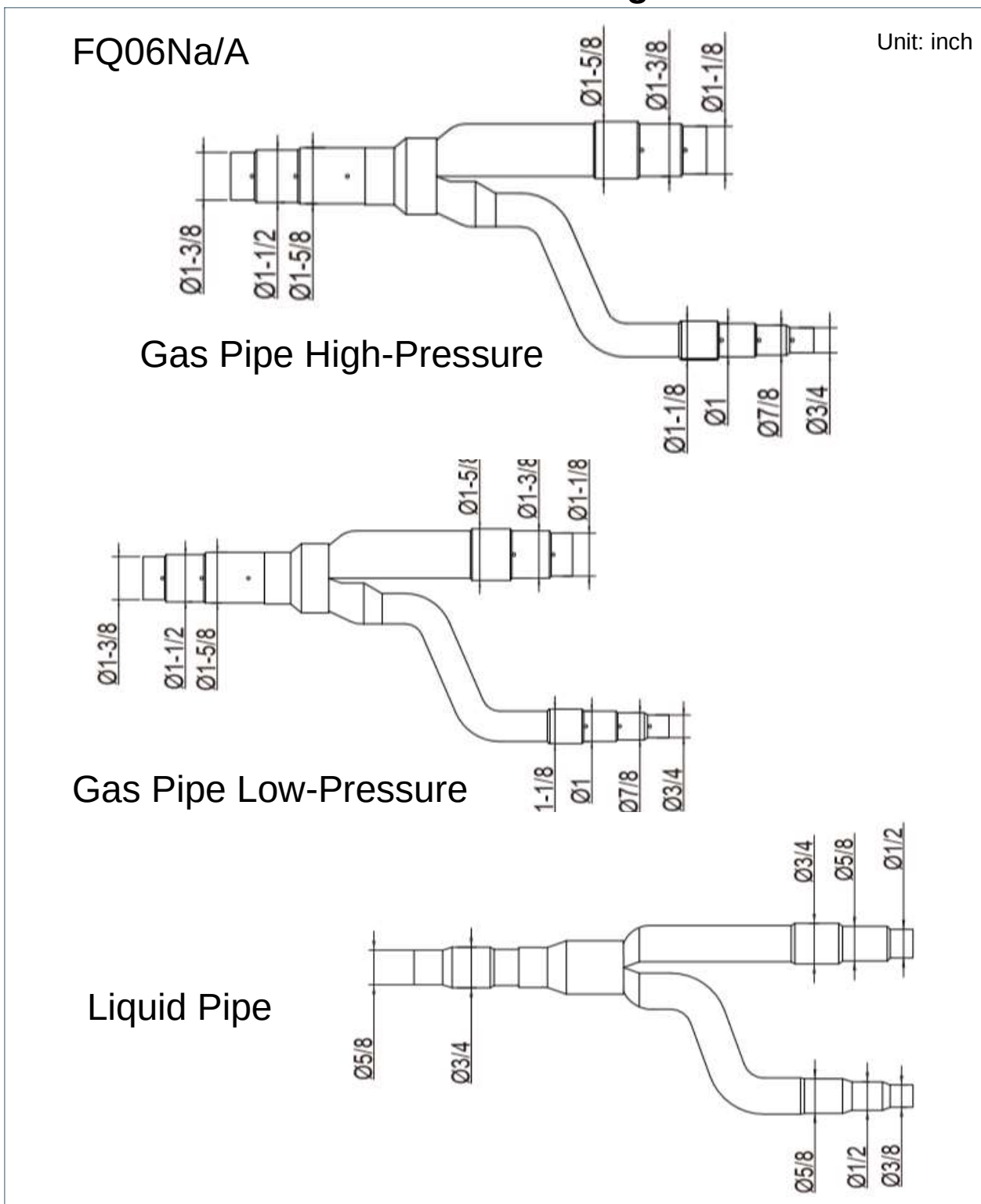
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Pipe Accessory Dimensions

For Outdoor Units & Mode Exchanger

GMV5 HR



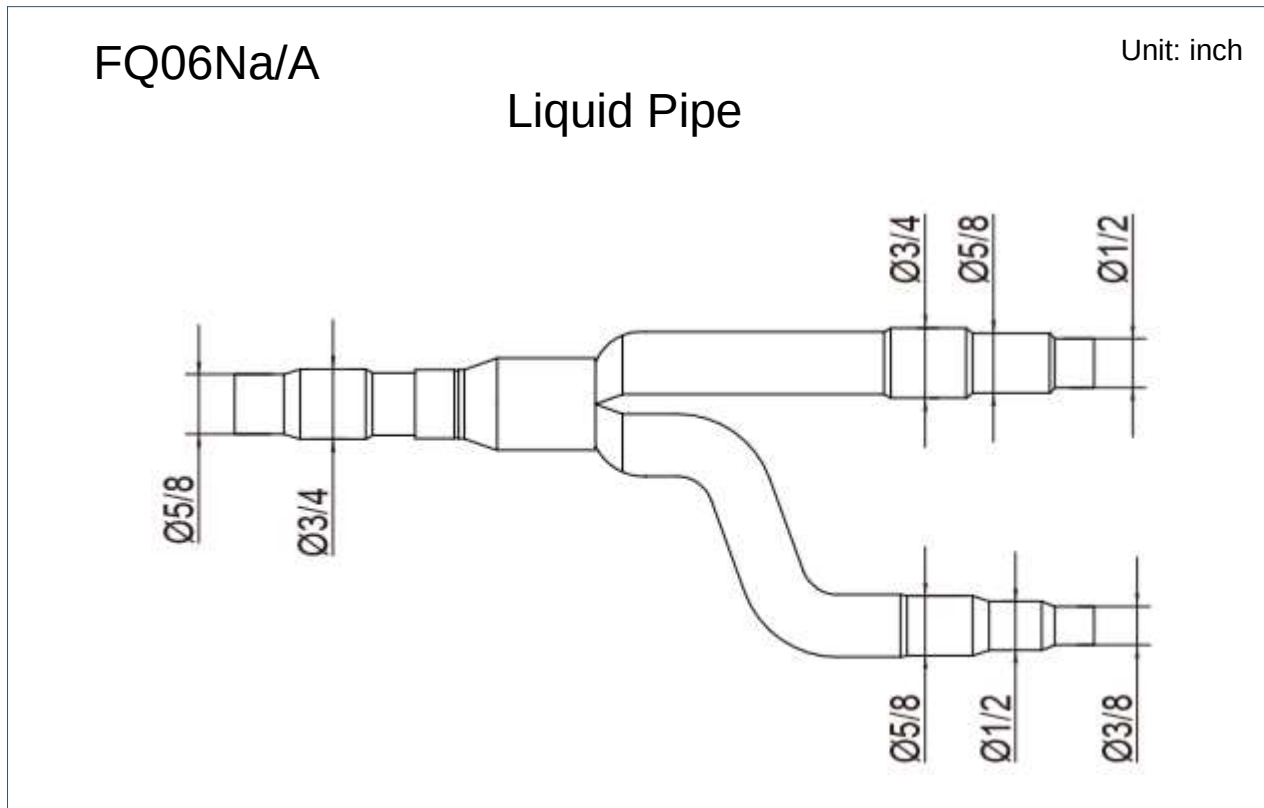
Note: Above dimensions are engineering dimensions.



Pipe Accessory Dimensions

For AHU Kits

GMV5 HP & HR



Note: Above dimensions are engineering dimensions.