

# Reduce Install Time

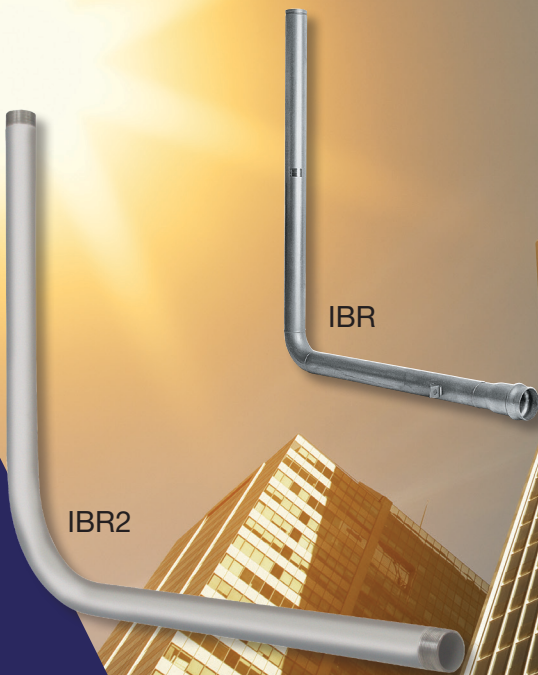
Single-piece Ames risers for safety, reliability, and savings

## MARKETS

Waterworks

Fire Protection

Potable Water



### Easy to Install

Units are prefabricated, requiring significantly less labor.



### Reduced Possibility of Leaks or Failure

Made from corrosion-resistant stainless steel and tested against leaks.



### Reduced Installation Time & Labor Costs

No more threading, grooving, or assembling.



Certified to NSF/ANSI 61-G

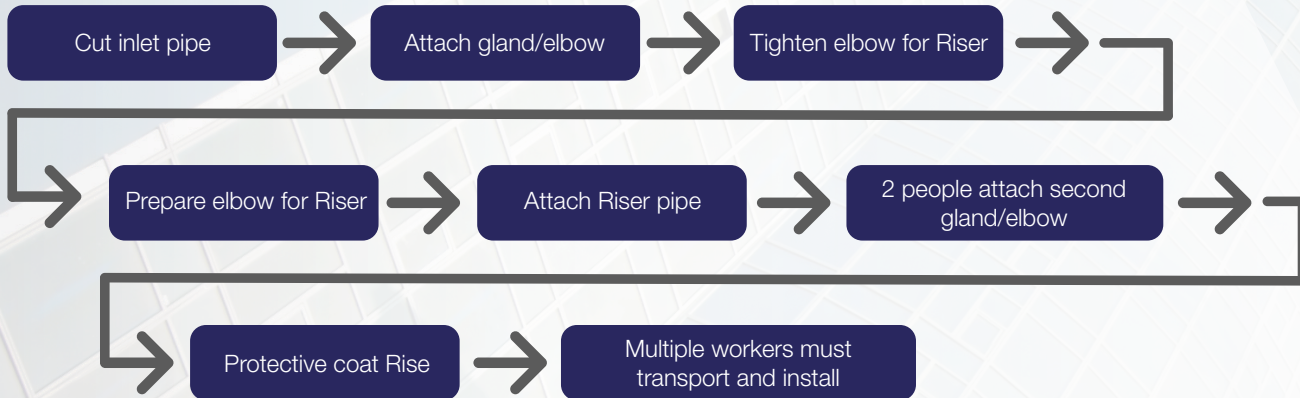


AmesFireWater.com

# Work Smarter, Not Harder

How our risers cut down install time

## Harder



## Smarter



## Fully Customizable to Meet Your Needs

We understand not every project is the same. To make the spec process easier, the Ames IBR & IBR2 can be configured with custom end connections and leg lengths to fit your application.

### Custom leg lengths available:

- 3'-20' for riser diameters 4"-10"
- 3'-16' (not exceeding a combined 19') for riser diameters 2"-3"

### Custom end connections:

- 4"-10" available with CIPS, Grooved, or Flanged connection
- 2"-3" available with male NPT or grooved connections, with optional adaptors for FNPT and Flange



# Lower Total Cost

By eliminating the cost and scrap of constructing a riser, lowering installation time, and increasing life and reliability, the Ames IBR & IBR2 save the contractor and the building owner time and money.

- ✓ Reduce labor costs used to construct riser
- ✓ Easier installation
- ✓ Longer life



# Saving You Time Where it Counts

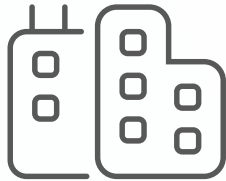
	Traditional	AMES	Advantage
Connection Time	~180 Minutes	~ 30 Minutes	<b>~80%</b>
Bolt Labor	32 to Tighten	2-4 to Tighten	
Inspections	Multiple	One	
Pressure Test	After Last Bolt	Immediately	
Labor Required	3-4 manhours	2 manhours	<b>33-50%</b>

## Where You Can Find Our Risers



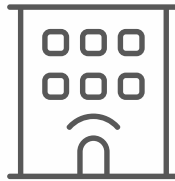
### Residential

Multi-family, apartments, condominium buildings



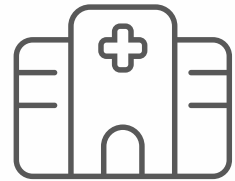
### Commercial

Data centers, sporting arenas, manufacturing facilities, warehouses, corporate



### Hospitality

Hotels, resorts, convention centers

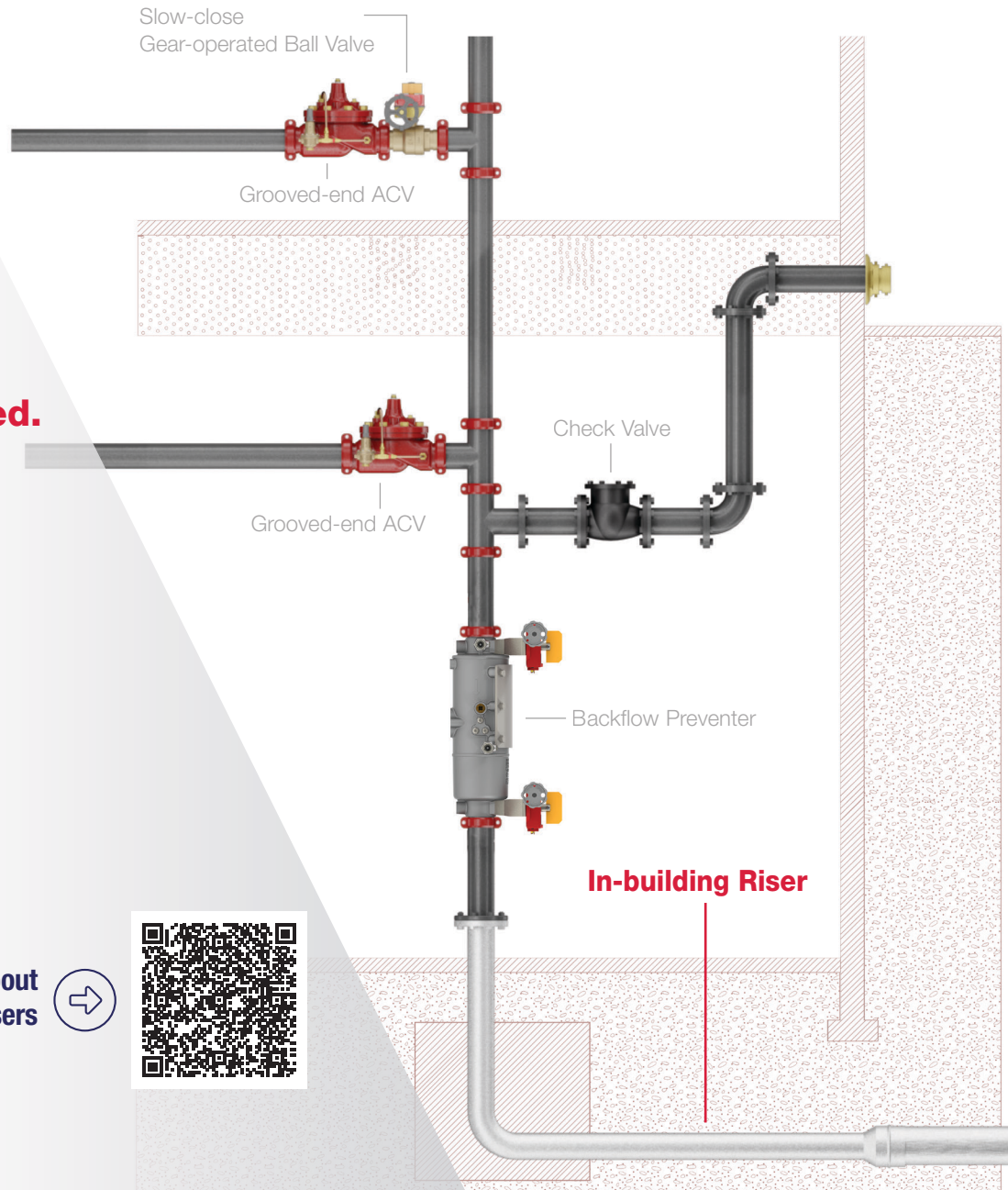


### Institutional

Colleges, universities, and schools; nursing homes, religious centers, research centers, hospitals

# Your New In-Building Riser in Action

In accordance  
with NFPA 24,  
UL/FM approved.



Scan to learn more about  
our In-Building Risers



A **WATTS** Brand

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