

# 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

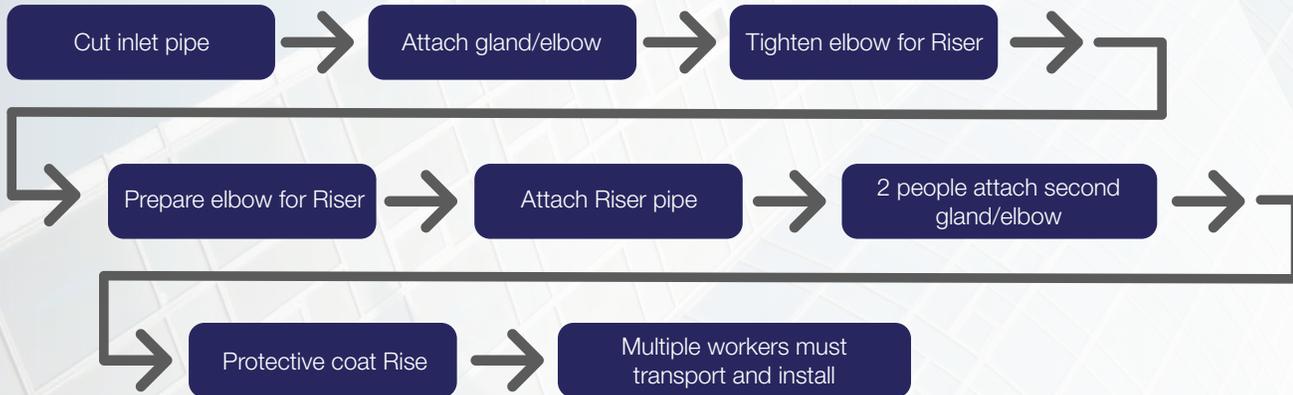


AmesFireWater.com

# 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 Watts TR & TR2 can be configured with custom end connections and leg lengths to fit your application.

### Custom leg lengths available:

- 3'-20' for riser diameters 4"-12"
- 3'-16' (not exceeding a combined 19') for riser diameters 2"-3"

### Custom end connections:

- 4"-12" available with CIPS, Grooved, or Flanged connection
- 2"-3" available with male NPT or grooved connections, with optional adaptors for FNPT and Flange

12" Risers are not 3rd Party Approved, please contact your local municipality for State Code and Installation requirements.



# 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

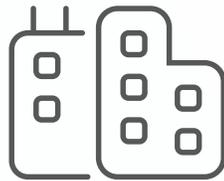
	Traditional	AMES	Advantage
Connection Time	~180 Minutes	~ 30 Minutes	~80%
Bolt Labor	32 to Tighten	2-4 to Tighten	
Inspections	Multiple	One	
Pressure Test	After Last Bolt	Immediately	
Labor Required	3-4 manhours	2 manhours	33-50%

## Where You Can Find Our Risers



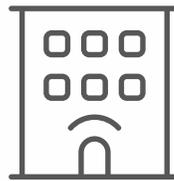
### Residential

Multi-family, apartments, condominium buildings



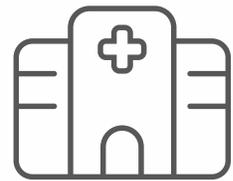
### Commercial

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



### Hospitality

Hotels, resorts, convention centers

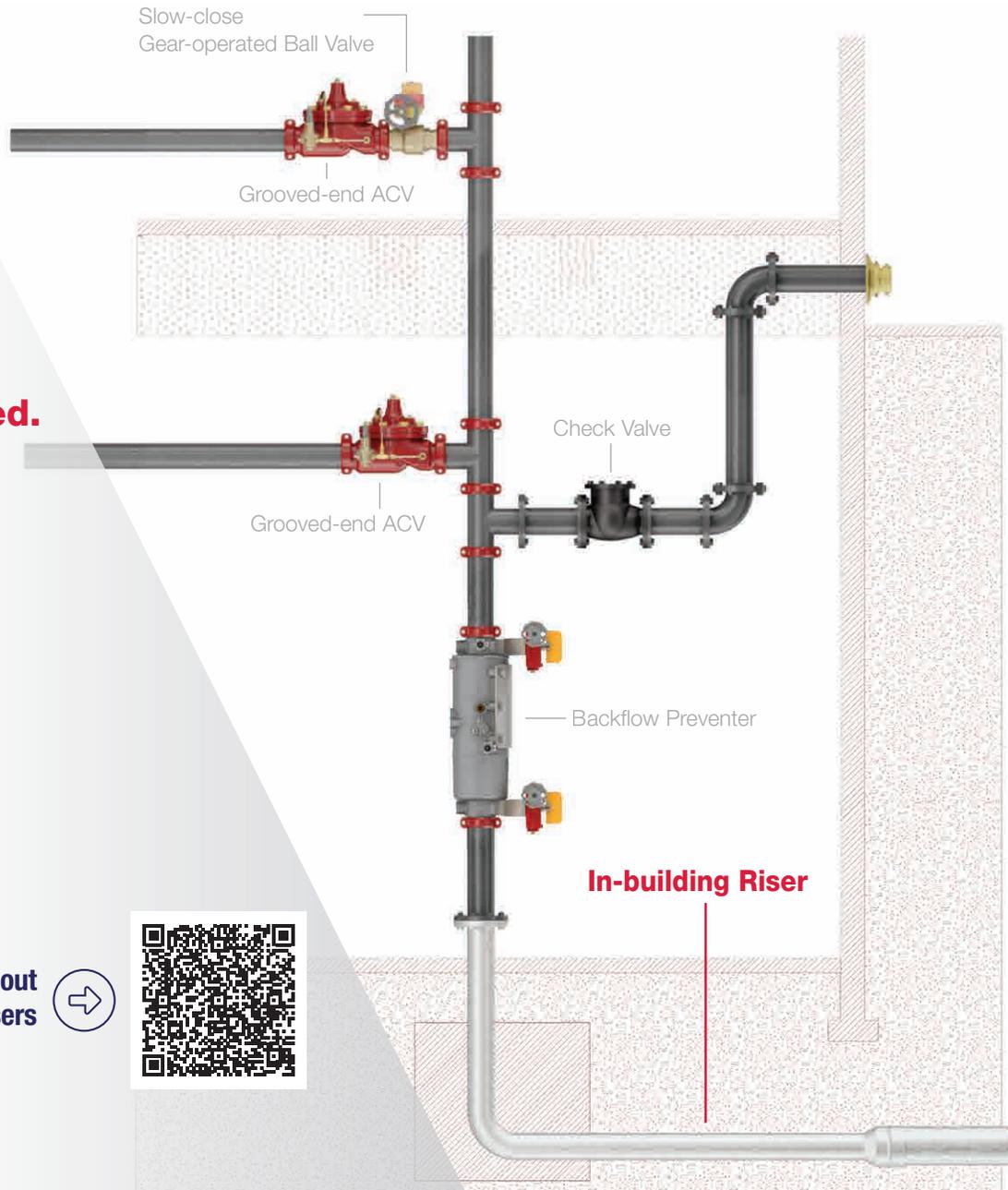


### Institutional

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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