

# Why you need a Dismantling Joint



Easily install, remove, or replace valves, meters, or components.

No need to cut pipes or modify existing infrastructure.

Provides an adjustable gap in the pipeline for easier access between flanged fittings, meters, and valves.

Simplifies maintenance and reduces system downtime.



Scan the QR code to view our introductory video about Ford Dismantling Joints and see them in action.

[fmb.li/m11](https://fmb.li/m11)

**No  
Cutting  
Pipes**



**Faster  
Maintenance**

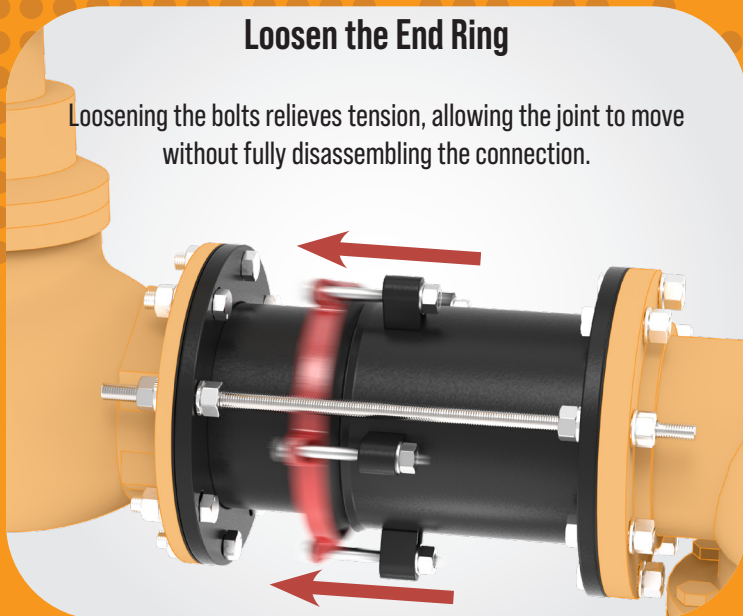


**Secure  
and  
Reliable**



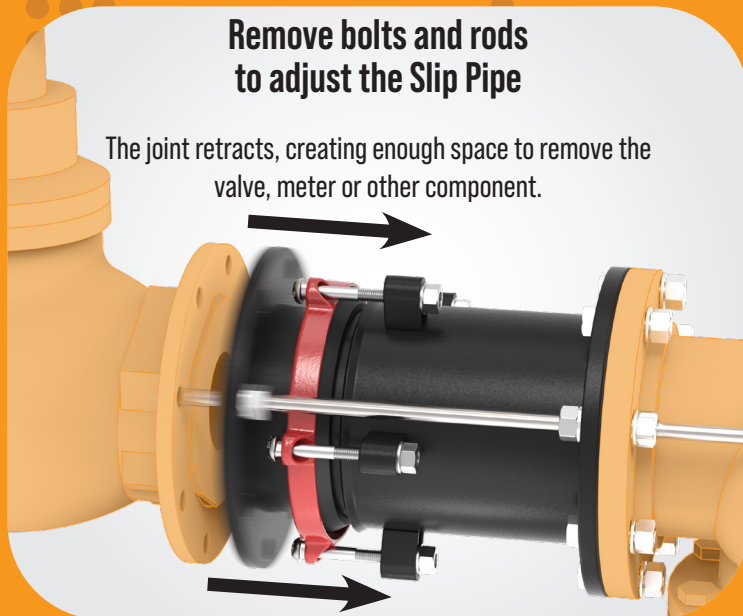
### Loosen the End Ring

Loosening the bolts relieves tension, allowing the joint to move without fully disassembling the connection.



### Remove bolts and rods to adjust the Slip Pipe

The joint retracts, creating enough space to remove the valve, meter or other component.



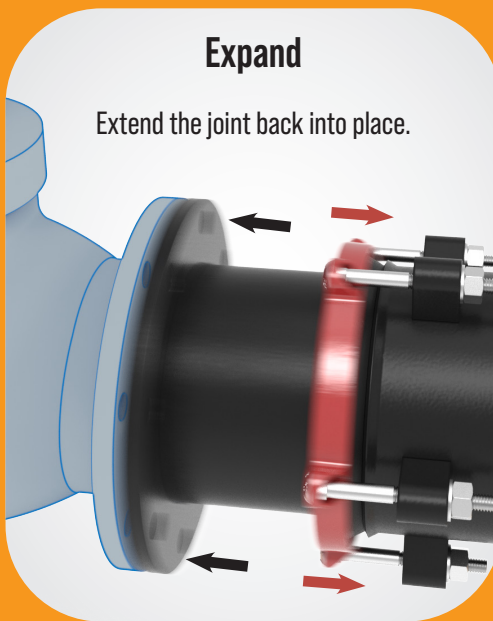
### Remove & Replace the Component

With extra room, you can easily take out the old part and install a new one, even with a slight difference in length.



### Expand

Extend the joint back into place.



### Secure

Re-tighten the bolts and rods to complete the installation.



Ford Meter Box is a family-owned manufacturer of waterworks products. Since 1898, Ford Meter Box has been dedicated to producing well-designed and thoroughly tested products, manufactured with the finest raw materials available, and supported by the most conscientious and professional group of employees found in the waterworks industry. In addition to waterworks brass and meter setting equipment manufactured in Wabash, Indiana, USA, Ford also offers a full line of pipe products, Uni-Flange® joint restraints, Ford® couplings, Baker couplings, repair clamps, and tapping sleeves, all manufactured in Pell City, Alabama, USA.



**The Ford Meter Box Co., Inc.** 775 Manchester Avenue, P.O. Box 443, Wabash, Indiana, USA 46992  
international@fordmeterbox.com • Tel: 260-563-3171 • [fordmeterbox.com](http://fordmeterbox.com)