

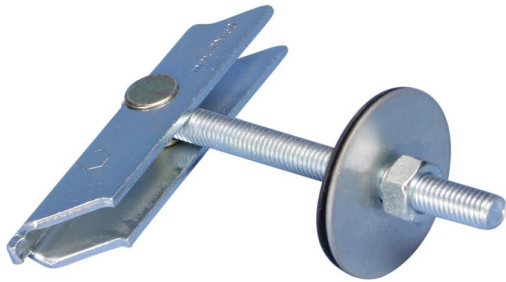
# MTVB Gravity Toggle with Rubber Washer

## FEATURES

Complete with rod, nut, washer and load distribution block

Threaded rod is secured against unintentional removal

Approved for use in stationary fire protection systems (for pipes up to 2")



**Material:** Steel  
**Finish:** Electrogalvanized



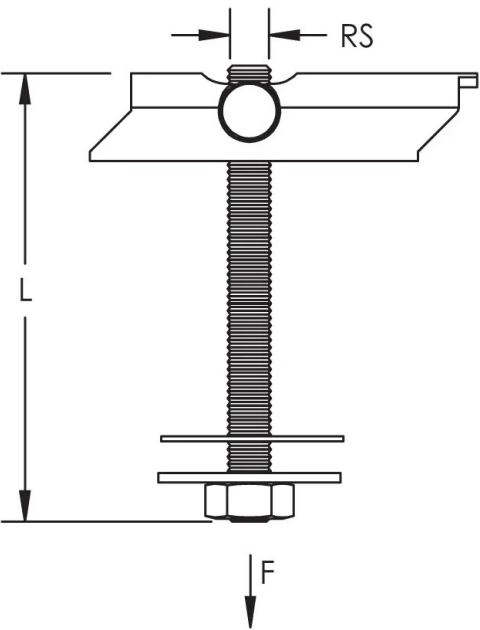
## SPECIFICATIONS

| Catalog Number | Article Number | Rod Size (RS) | Length (L) | Drill Bit Diameter | Static Load | Ultimate Static Load (F) | Certifications                                   |
|----------------|----------------|---------------|------------|--------------------|-------------|--------------------------|--------------------------------------------------|
| MTVB10100      | 584465         | 10            | 100mm      | 25mm               | 800N        | 20kN                     | VdS G412037, FM Approved, Pipe Hanger Components |
| MTVB10200      | 584466         | 10            | 200mm      | 25mm               | 800N        | 20kN                     | FM Approved, Pipe Hanger Components              |
| MTVB8100       | 584455         | 8             | 100mm      | 22mm               | 800N        | 20kN                     | VdS G412037                                      |
| MTVB8200       | 584456         | 8             | 200mm      | 22mm               | 800N        | 20kN                     | VdS G412037                                      |

## ADDITIONAL PRODUCT DETAILS

Static Load represents the maximum recommended load when fixed to a trapezoidal sheet.

The Ultimate Static Load value does not take into account the load-bearing characteristics of the supporting material. The appropriate safety factor is to be added to this load rating.



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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