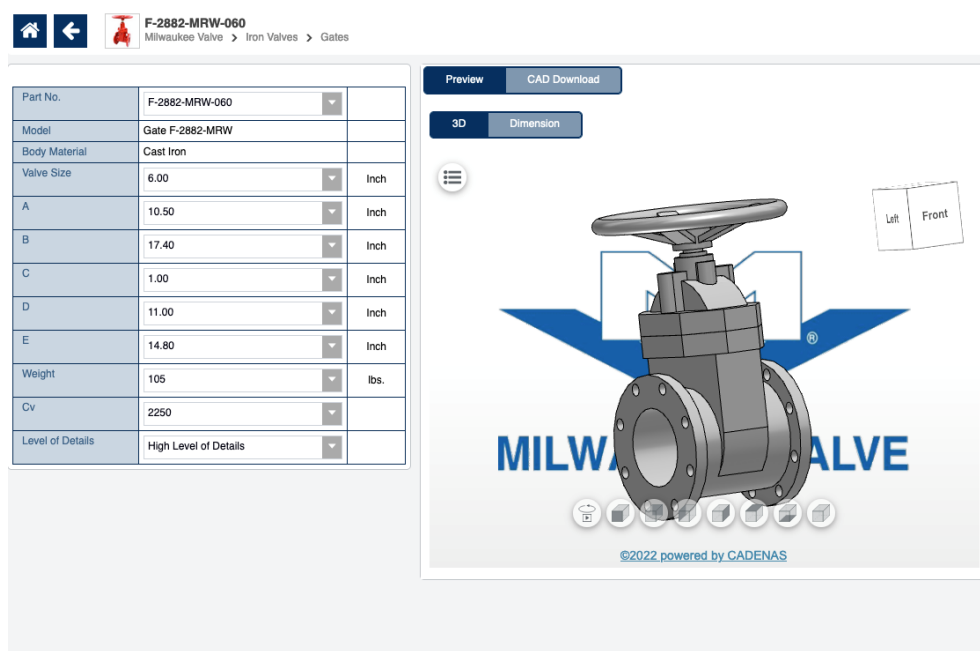


## Resilient Wedge Gates Added To BIM Lineup

BIM (Building Information Management) files for Milwaukee Valve's resilient wedge iron gate valves (F-2882-MRW and F-2885-MRW) are finished and have been added to the online 3D CAD catalog. These files can be accessed from the [Milwaukee Valve](#) website Home Page by clicking [2D & 3D CAD Files](#), clicking on Iron Valves, and then clicking through the Gate valves.



The [F-2882-MRW](#) and the [F-2885-MRW](#) are flanged ductile-iron valves with epoxy coating and full NSF/ANSI 61 & 372 approvals for domestic/potable water systems. Available in both OS&Y rising stem (2885) and non-rising stem (2882) configurations, the non-rising stem valves are available with either a handwheel or square nut operator. Sizes range from 2-½ through 12 inches are rated to 300 psi WWP. The 14-inch and 16-inch sizes are rated to 250 psi WWP for each valve type.



For questions, please contact your Milwaukee Valve representative or regional manager. Get complete specs and features for all of our valve lines at [www.MilwaukeeValve.com](http://www.MilwaukeeValve.com).



[www.milwaukeevalve.com](http://www.milwaukeevalve.com)  
262.432.2700



[www.hammondvalve.com](http://www.hammondvalve.com)  
262.432.2702



[www.milwaukeevalve.com](http://www.milwaukeevalve.com)  
262.432.2700