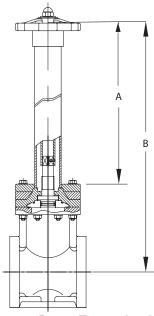
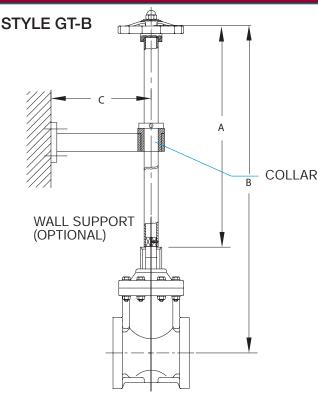
Options

Gate Valves

STYLE GT-A



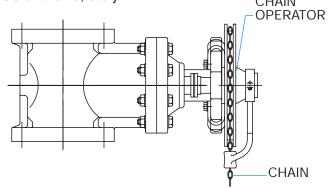


Please use Stem Extension Work Sheet on Page 20 when ordering any stem extension

All Stem Extension tolerances +/- 1 inch

Two-piece Stem Housing

For submerged or buried applications. PVC housing protects stem extensions from aggressive environments. Stems are available in carbon steel with baked powder epoxy coating, stainless steel [303 and 316, etc.]



Chain Operator

For overhead, out-of-reach locations. The valve is operated by pulling on the chain installed on round hand-wheel.

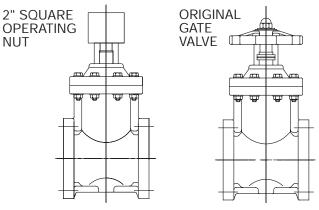
Locking Mechanism

Prevents unauthorized cycling of a valve. Designed to be secured with a padlock. Two designs.

Single Stem Extensions (Non-supported)

Valve handle can be extended away from the valve for out-of-reach locations. Stems come in Carbon Steel with baked powder epoxy coating, stainless steel (303 and 316 etc.)

Option: Wall-support (Patented) and Collar



Remote Operating Nuts

2" square configuration on valve stem, replacing the hand-wheel. Used for remote operation of a valve by an extended wrench.

Material: 6061 Aluminum, anodized finish

Special O-Rings

FKM O-rings for corrosive applications.