

EXTENSIONS TO SUIT CHALLENGER RESILIENT SEAT GATE VALVES RSGV SERIES



FEATURES AND BENEFITS

- This extension arrangement is used when the gearbox is required for above ground service.
- The extension allows operation of gate valve in pits, buried or elevated areas.
- Having the gearbox above ground helps prevent operators from damaging the gearbox from a torque input overload.
- Extensions are standard in galvanized steel for a cost effective solution or stainless steel 316. Other materials available upon request.
- Available in lengths 100mm up to 4000mm.
- Longer lengths may be available upon request.
- When Ordering this extension, specify the required length from the centreline of the valve to the bottom of the actuator (X) or from the top of the mounting pad to the bottom of the actuator (Z).

OPTIONS AND ACCESSORIES

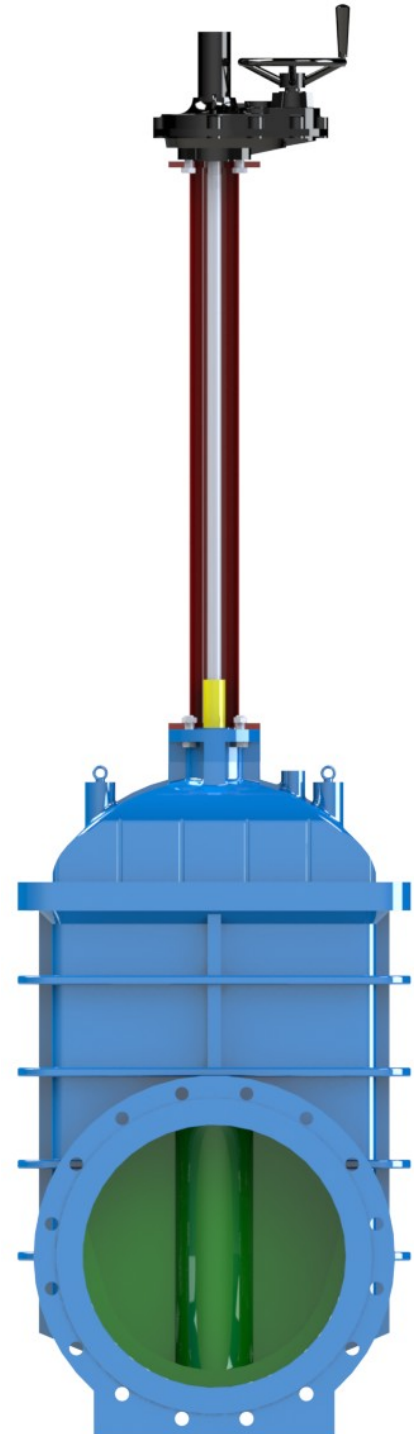
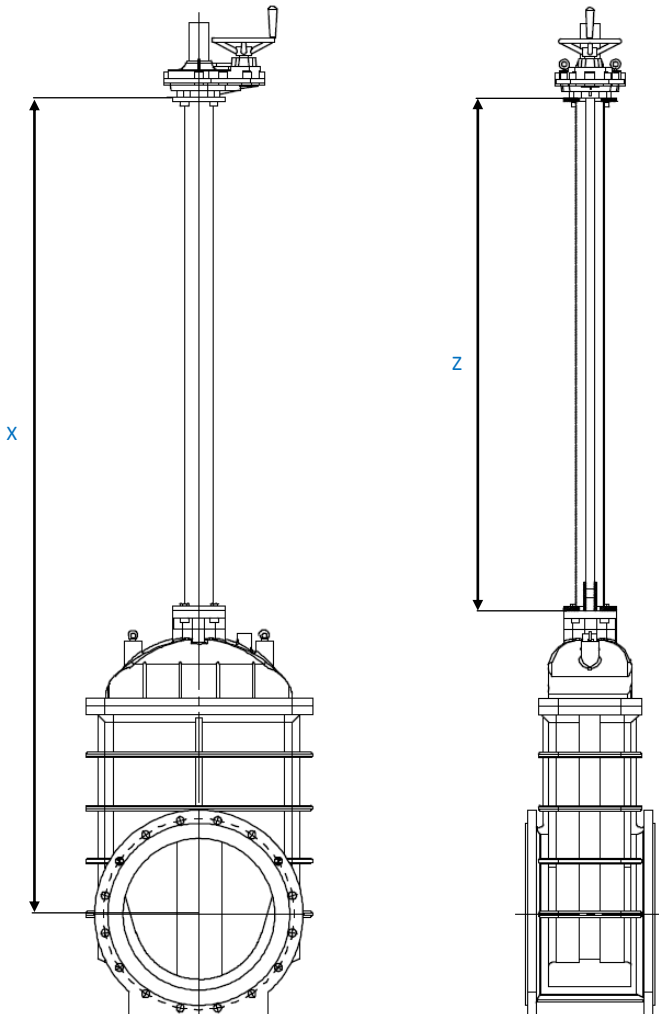


Bevel Operator

Electric Actuator

Spur Operator

EXTENSION TYPE D



EXTENSIONS TO SUIT CHALLENGER RESILIENT SEAT GATE VALVES RSGV SERIES



FEATURES AND BENEFITS

- This extension arrangement is used when the gate valve is required to be in a horizontal position.
- The extension allows operation of gate valves in pits, buried or elevated areas.
- Extensions are standard in galvanized mild steel for a cost effective solution or stainless steel 316. Other available materials upon request.
- Available in lengths 100mm up to 4000mm. Longer lengths may be available upon request.
- When ordering this extension, specify the required length from the centreline of the valve to the top of the key cap (X) or the total length required for the extension spindle (Z).

EXTENSION TYPE E

