

## BT4160-141WSA Double Lift/Turn Gas Valve, Wall/Panel Mounted



**Application:** Flow control of burning or combustible gases such as natural gas, propane and bottled gas. Valve is certified for natural gas service by CSA International.

**Mounting:** Wye fitting for wall/panel mounting with locator pins.

**Valve Bodies:** Straight pattern forged brass.

**Headworks:** Quarter-turn ball valve construction with stainless steel valve stems, chrome plated brass balls and molded PTFE seals. Valves lock in closed position.

**Handles:** Spring-loaded molded nylon handles with brass inserts and index discs. Handles lock in closed position. Handles must be pulled up to unlock and turned to open valves. Handle alignment indicates if valves are open or closed. Handles and indexes are color coded and marked per EN 13792.

**Inlet:** Furnished with G1/2 mounting shank, locknut and washer. G1/2 male inlet.

**Outlets:** BT4160 has integral (nonremovable) serrated hose end. BT4163H has integral quick connect fitting with serrated hose end.

**Quality Assurance:** Fitting is fully assembled and factory tested prior to shipment. 10 bar (150 PSI) test pressure and 7 bar (100 PSI) maximum working pressure.

### Ordering Information

#### Outlet Fitting Options

Serrated hose end

☐ BT4160-141WSA

Quick connect fitting with hose end

☐ BT4163H-141WSA

**Note:** If internal check valve to prevent backflow is required, add suffix "CV" to model number.

#### Product Finish

☐ WHT Gloss white powder coated finish

☐ PCL Polished chrome plated finish with clear epoxy coating

☐ GRY Gloss light gray powder coated finish

☐ SCC Satin chrome plated finish with clear epoxy coating

☐ GRD Gloss dark gray powder coated finish

☐ SNC Satin nickel plated finish with clear epoxy coating

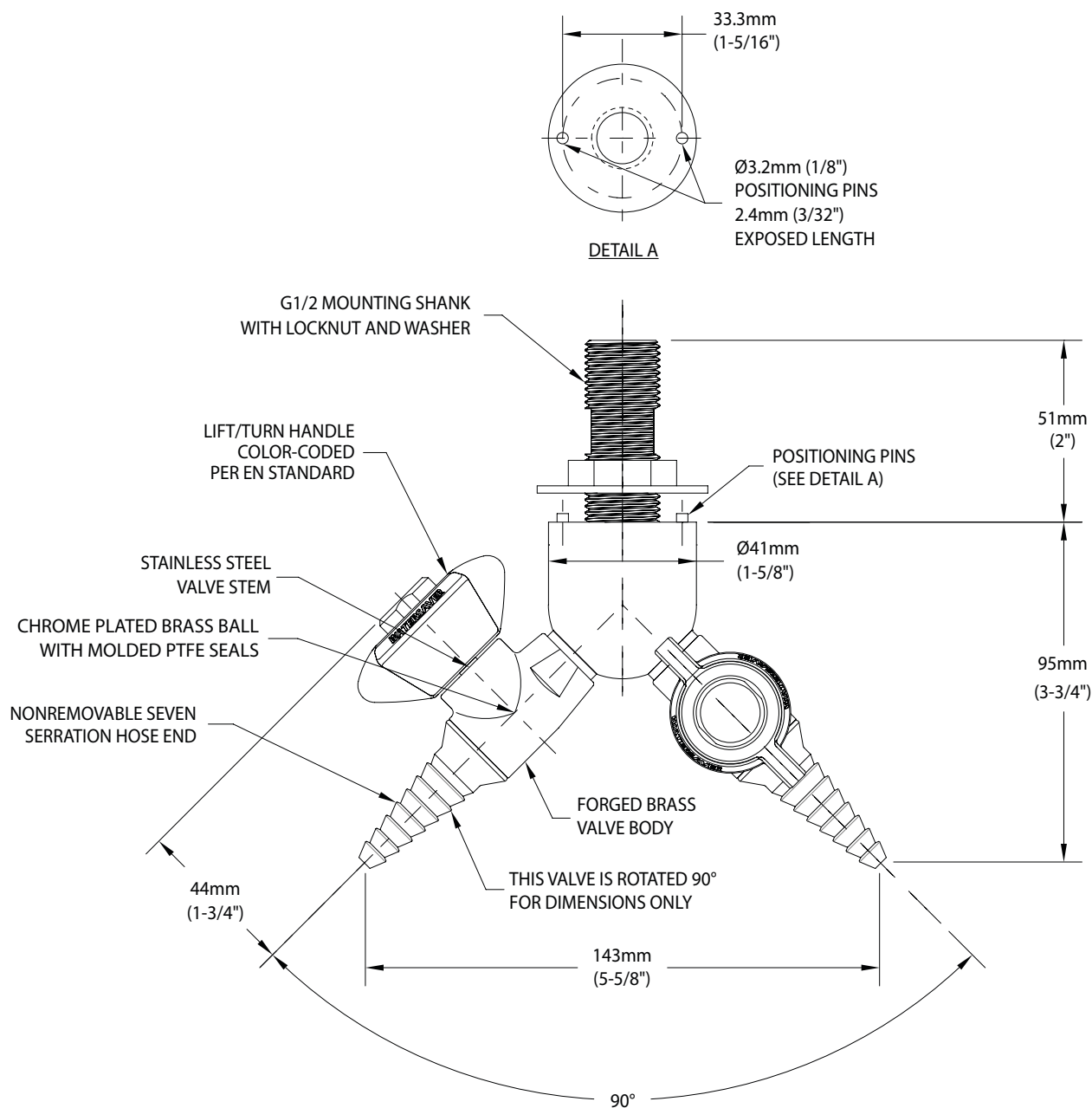
☐ STM Starburst metallic powder coated finish

**Note:** Refer to "Product Finishes" catalog for complete information on finishes.

#### Media



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**NOTES:**

1. FITTING IS FACTORY ASSEMBLED AND TESTED AT 10 BAR (150 PSI). MAXIMUM WORKING PRESSURE IS 7 BAR (100 PSI).

Rev. 122818

THIS SPACE FOR ARCHITECT/ENGINEER APPROVAL

Due to continuing product improvement, the information contained in this document is subject to change without notice. All dimensions are  $\pm 6\text{mm}$  (1/4"). Rev. 072318