

The TECK[®] Concealed Flush Valve is characterized for it's FLEXIBILITY.

- It can be installed for back access or with a stainless steel panel for front access, reducing space for piping, etc.
- Flush valves are supplied to fit any wall from zero to 343mm (13-1/2") thick. (Note: Wall thickness does NOT have to be specified.)
- The flush valve could also be installed inside a 6" wall cavity if required.
- Each of the 3 handle actuator choices allows positioning of the Handle Control unit for a variety of desired positions. The handle can be positioned up to 6m (20') from the value.
- Handle control tubes are flexible, color coded, copper tubes for quick, easy and proper installation.
- The handle wall flange is supplied with a stainless steel anti-rotation locking pin for vandal resistance
- A heavy gauge, plated metal wall bracket and two locknuts are supplied to insure a rigid handle control installation.

STANDARD TECK® features:

WATER CONSERVATION FEATURES:

- External Volume Adjustment*
- "Pressure Loss Check" Stop *Except -48, -6, -38, -19 and -05 Models • "Non-Hold Open" Actuators
- (ALSO Vandal Resistant)

ADDITIONAL FEATURES:

- Adjustable Tail
- CSA Certified
- Constant Peak Flow
- Copper Sweat Inlet Adaptor 1" (3/4" on Urinal Valves)
- Vandal Resistant
- Diaphragm Type Valve
- Chloramine Resistant Diaphragm
- Forged Brass Diaphragm Retainer

See page FEA-81T for explanation of how the TECK® flush valve operates.

ACCESS PANEL



Specifications: (example) 9T400 Access Panel

305mm (12") square frame with 365mm (14") square stainless steel cover and vandal resistant stainless steel screws.

Note: Measurements may vary ± 6mm (0.25")

- Heavy Duty
- Marine/Ship Use
- Renewable Seat
- Quiet Action
- Vacuum Breaker
 - Ŀ, Lever Handle
- ADA Compliant

Delta reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only. See current full-line price book or www.specselect.com for finish options and product availability.

3 HANDLE ACTUATORS AVAILABLE

- 16mm (5/8") DIA. PUSH BUTTON
- Ġ. • OSCILLATING Lever Handle
- 35mm (1-3/8") Dia. PUSH BUTTON