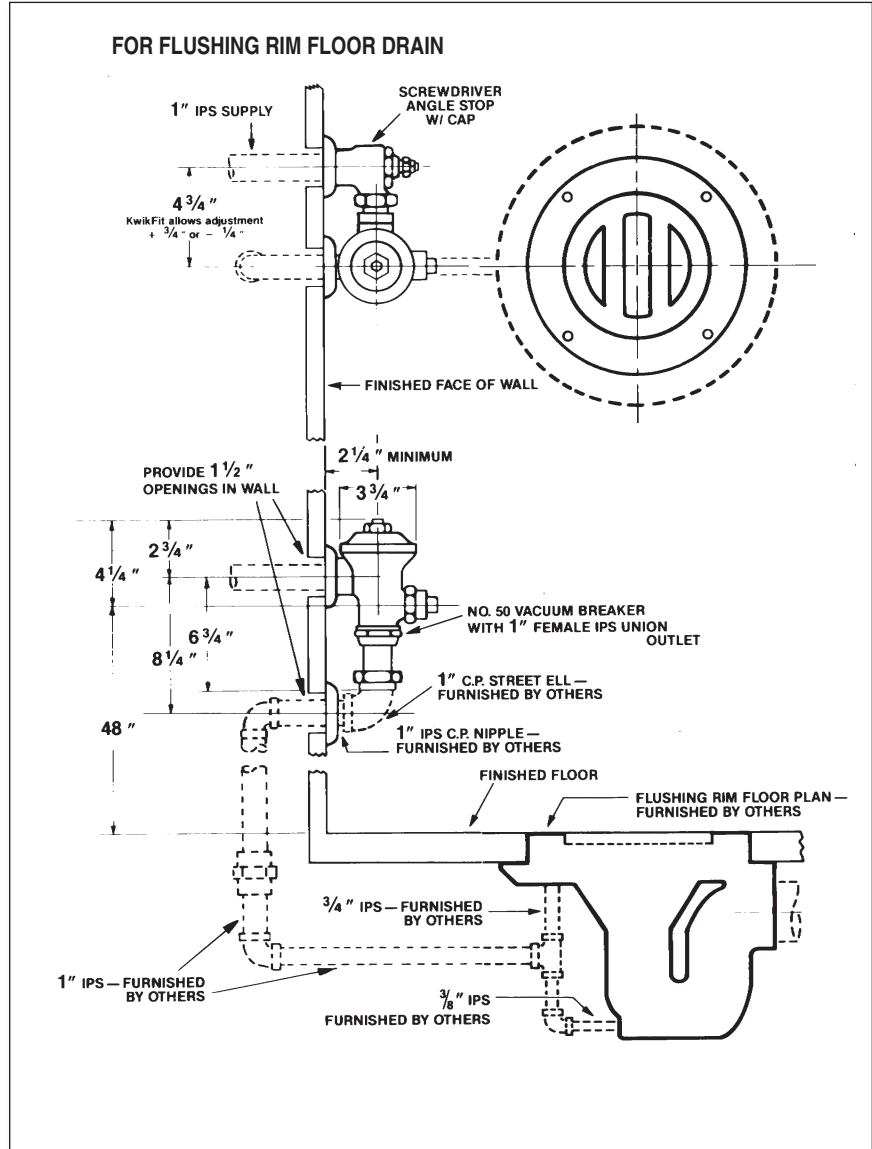


Specification: Polished chrome plated flush valve, diaphragm type, externally adjustable for water conservation, with 1" capped screwdriver angle stop with back-check, renewable main valve seat, metal "Rubberflex" ½" push-button, "Turn-to-Silence" equipment, with "Kwikfit" threaded union tailpiece, vacuum breaker with 1" female I.P. union outlet, and extra wall flange.

Variations

- C - 3" Oscillating disc
- R - Wheel handle operated stop
- T6 - Heavy cast wall flange with set screw
- T7 - Nickel-silver handle, push-button, or oscillating disc, as applicable
- T8 - Sweat inlet stop
- T28 - Oscillating handle
- T37 - Non-syphon bypass
- T42 - Sweat adapter kit for stop
- Y - 1" Straight stop
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Remarks



Recommended For: Institutional facilities where it is not desirable or practical to conceal valve behind the wall. Piping to and from flush valve should be anchored inside wall for extra rigidity. Small push button minimizes possibly dangerous protrusions.



P.O. Box 411 · Charlottesville · VA · 22902 · USA
 Phone: (434) 296-0166 · Fax (434) 977-3596
 Email: info@delanyproducts.com
 Web: www.delanyproducts.com
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