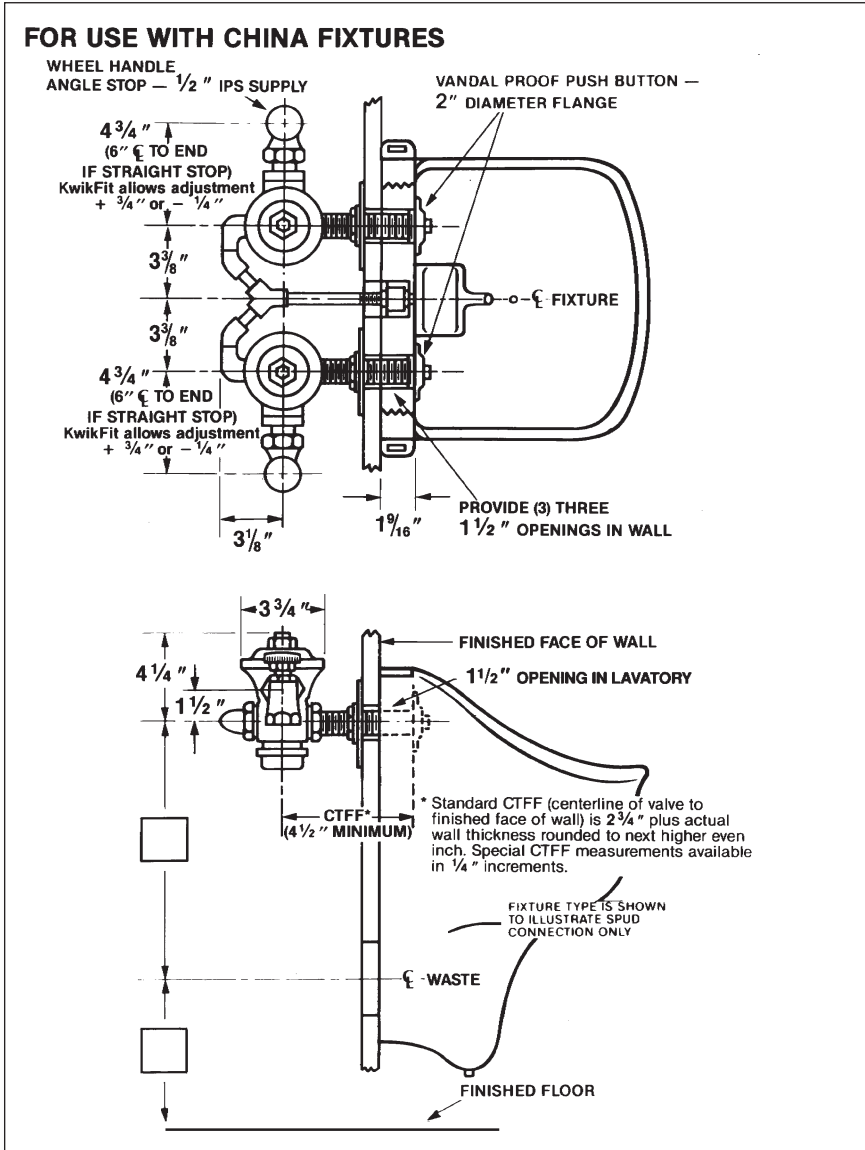


**S**pecification: Two valve combination as follows: concealed rough brass flush valve, diaphragm type, externally adjustable for water conservation, with 1/2" wheel handle angle stop, renewable main valve seat, metal "Rubberflex" push-button through wall and/or fixture back splash, wall flange, with "Kwikfit" threaded union tailpiece, 1/2" flush connection to expansion washer spout connection. All exposed parts polished chrome.

**Variations**

- T8 - Sweat inlet stop
- T27 - 3/4" Straight stop
- T28 - Oscillating handle
- T42 - Sweat adapter kit for stop

**Remarks**



**Recommended For:** Heaviest duty installations where consistent metering of water is necessary or merely desirable. Usual practice is to provide tempered water through one valve and cold water through the other. Long service life can be expected together with substantial water savings. No part of valve can be removed from front face of wall. Access for future repairs must be provided.



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