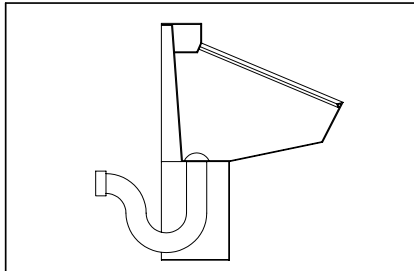
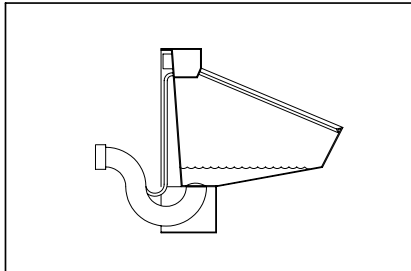


Urinal Options

FLUSH TYPE

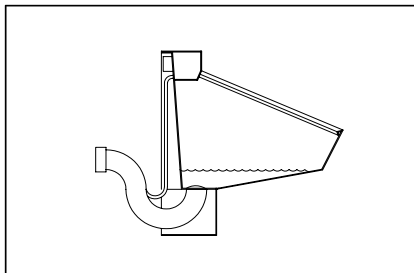


"WO" WASH-OUT

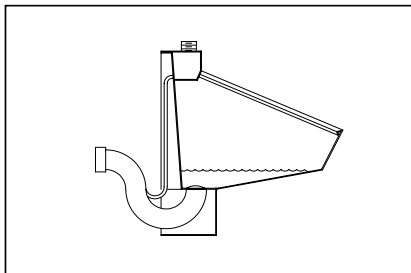


"BJ" BLOW-OUT

INLET LOCATION

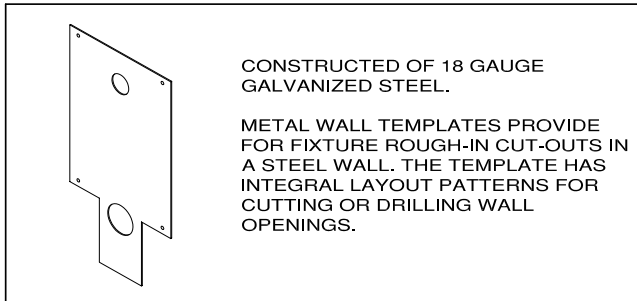


"BS" BACK SPUD



"TS" TOP SPUD

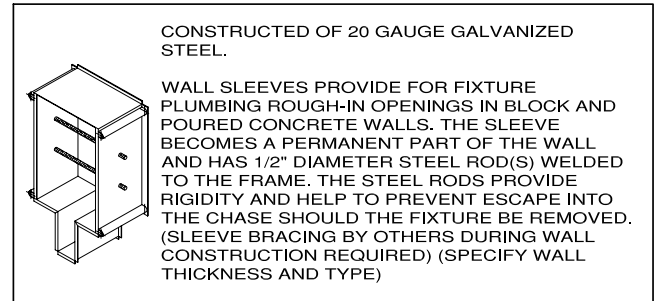
OPTIONS



CONSTRUCTED OF 18 GAUGE GALVANIZED STEEL.

METAL WALL TEMPLATES PROVIDE FOR FIXTURE ROUGH-IN CUT-OUTS IN A STEEL WALL. THE TEMPLATE HAS INTEGRAL LAYOUT PATTERNS FOR CUTTING OR DRILLING WALL OPENINGS.

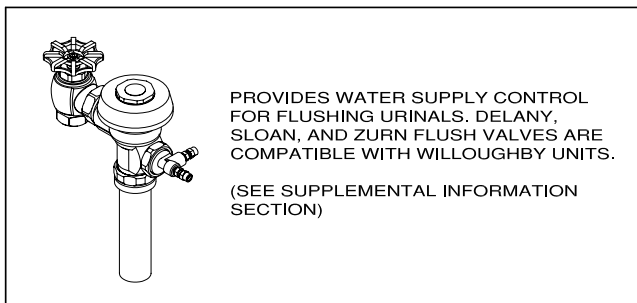
"MT" WALL TEMPLATE



CONSTRUCTED OF 20 GAUGE GALVANIZED STEEL.

WALL SLEEVES PROVIDE FOR FIXTURE PLUMBING ROUGH-IN OPENINGS IN BLOCK AND POURED CONCRETE WALLS. THE SLEEVE BECOMES A PERMANENT PART OF THE WALL AND HAS 1/2" DIAMETER STEEL ROD(S) WELDED TO THE FRAME. THE STEEL RODS PROVIDE RIGIDITY AND HELP TO PREVENT ESCAPE INTO THE CHASE SHOULD THE FIXTURE BE REMOVED. (SLEEVE BRACING BY OTHERS DURING WALL CONSTRUCTION REQUIRED) (SPECIFY WALL THICKNESS AND TYPE)

"WS" WALL SLEEVE



PROVIDES WATER SUPPLY CONTROL FOR FLUSHING URINALS. DELANY, SLOAN, AND ZURN FLUSH VALVES ARE COMPATIBLE WITH WILLOUGHBY UNITS.

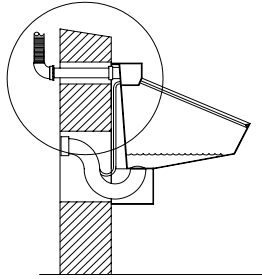
(SEE SUPPLEMENTAL INFORMATION SECTION)

"FV" FLUSH VALVE

Visit our website at <http://www.willoughby-ind.com>

Urinal Options Cont.

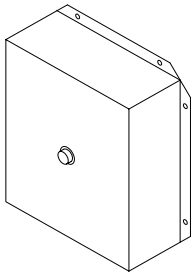
OPTIONS (CONT.)



FLUSH VALVE TAILPIECES ARE FURNISHED STANDARD WITH SLIP JOINT FIXTURE CONNECTIONS AND WILL WORK FOR WALL THICKNESSES UP TO 2" AFTER WHICH THE CONNECTION BECOMES MORE DIFFICULT TO MAKE.

WILLOUGHBY RECOMMENDS THE USE OF A THRU-THE-WALL FLUSHING CONNECTION, ALLOWING FOR THE CONNECTION TO BE MADE IN THE CHASE.

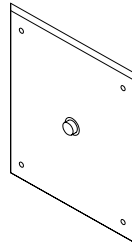
"FVT" FLUSH VALVE
THROUGH WALL CONNECTION



CONSTRUCTED OF 14 GAUGE TYPE 304 STAINLESS STEEL, WITH EXPOSED SURFACES POLISHED TO A SATIN FINISH.

FOR USE WHEN FLUSH VALVES ARE EXPOSED IN SECURED AREAS. VANDAL-RESISTANT AND COMPATIBLE WITH TOP SUPPLIED TOILETS AND URINALS.

"FVC" FLUSH VALVE COVER



CONSTRUCTED OF 14 GAUGE TYPE 304 STAINLESS STEEL AND 18 GAUGE GALVANIZED STEEL (IN WALL FRAME).

FOR USE WHEN ACCESS TO CHASE MOUNTED FLUSH VALVES IS DESIRED FROM THE FIXTURE SIDE OF THE WALL. (SPECIFY WALL THICKNESS AND TYPE).

"AP" FLUSH VALVE ACCESS PANEL