# Willoughby Industries - Security Products

## LAVATORY BUBBLER SELECTION





MACHINED STAINLESS STEEL

"CODE TYPE" PENAL FILLER/BUBBLER INCLUDES A NON LIGATURE-RESISTANT MOUTH GUARD. MUST SPECIFY WHERE MOUTH GUARDS ARE REQUIRED BY LOCALCODES.

(BC) CODE BUBBLER/FILLER

MACHINED STAINLESS STEEL



HEMISPHERICAL
PENAL BUBBLER
PROVIDES A FLOW OF
WATER FOR DRINKING
AND FILLING THE BASIN.
DESIGN IS LIGATURERESISTANT.

(BPH) LIGATURE-RESISTANT BUBBLER/FILLER

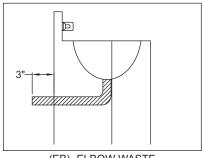
MACHINED STAINLESS STEEL



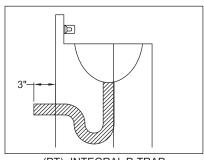
HEMISPHERICAL LAVATORY FILLER PROVIDES A FLOW OF WATER TO THE LAVATORY BASIN ONLY. DESIGN IS LIGATURE-RESISTANT.

(FLH) LIGATURE-RESISTANT LAV. FILLER

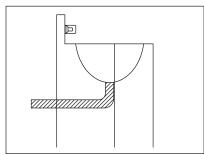
#### LAVATORY WASTE



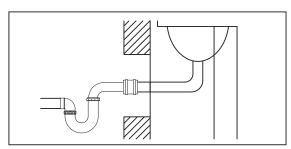
(EB)- ELBOW WASTE (1-1/2" PLAIN END)



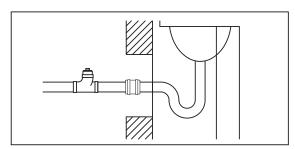
(PT)- INTEGRAL P-TRAP (1-1/2" PLAIN END)



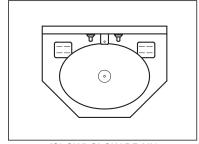
(LWE)- LAVATORY WASTE EXTENSION GREATER THAN 3" (1-1/2" PLAIN END)



(LW1)- BRASS THRU-WALL EXTENSION P-TRAP (FOR USE W/ (EB) ELBOW WASTE)



(LW2)- BRASS THRU-WALL EXTENSION P-TRAP (FOR USE W/ (PT) INTEGRAL 'P'-TRAP)



(SLOW) SLOW DRAIN SINGLE DRAIN HOLE

visit our website at www.willoughby-ind.com 5105 West 78th Street ● Indianapolis, IN. 46268 (317) 875-0830 ● Fax: (317) 875-0837 ● (800) 428-4065

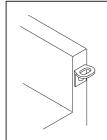


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## OTHER OPTIONS

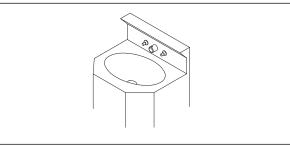




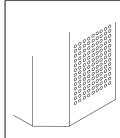
CONSTRUCTED FROM TYPE 304 STAINLESS STEEL.

TOOTHBRUSH HOLDER(S) CAN BE MOUNTED TO EITHER SIDE OR BOTH SIDES OF THE FIXTURE BACKSPLASH. THE TOOTHBRUSH HOLDER IS FASTENED TO THE FIXTURE CABINET.

(TB1\_\_) SINGLE TOOTHBRUSH HOLDER (TB2\_\_) DUAL TOOTHBRUSH HOLDER (SPECIFY (R) RIGHT OR (L) LEFT)



(ISH) INTEGRAL SHELF



A SERIES OF 1/4" HOLES PUNCHED ON 1/2" CENTERS PROVIDES AN ECONOMICAL MEANS OF PROVIDING A RETURN AIR SOURCE THROUGH THE FIXTURE AND WALL OPENING. (DUCTWORK AND DUCT FLANGES BY OTHERS). SPECIFY LOCATION AND FREE AREA REQUIREMENTS.

(VG) VENTILATION GRILLE (SPECIFY LOCATION AND FREE AREA)



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 HINDER ESCAPE INTO THE CHASE SHOULD THE FIXTURE BE REMOVED. (SLEEVE BRACING BY OTHERS DURING WALL CONSTRUCTION REQUIRED) (MUST SPECIFY WALL THICKNESS AND TYPE)

(WS) WALL SLEEVE



CONSTRUCTED FROM TYPE 304 STAINLESS STEEL.

THIS PRESSURE ACTIVATED RELEASE TOWEL HOOK WILL SUPPORT LIGHT CLOTHING & TOWEL LOADS, HOWEVER, EXCESSIVE LOADS PLACED ON THE HOOK WILL CAUSE IT TO RELEASE DOWNWARD.

(TH1\_\_) SINGLE TOWEL HOOK (TH2\_\_) DUAL TOWEL HOOK (SPECIFY (R) RIGHT OR (L) LEFT)

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