





Low Consumption Wall Hung Water Closet Bowl

Vitreous China

FEATURES

• 3H723 Placidus™

Bowl: 3H723 Placidus[™] (1.6 gpf), vitreous china elongated rim, whirlpool flush, siphon jet, 1½" back spud, wall hung bowl with self-draining jet.

Valve:* Flushvalve with vacuum breaker, 1" angle screwdriver stop and flush connection. Suggested (1.6 gpf) flushvalves are:

Sloan "Royal" #143-1.5 Delany "Flushboy" #F534-1.6 Zurn "Aquaflush" #Z-6143-WS-1

Supply:

Seat:

Color:

Support:

NOTES

- Fixture conforms to ANSI/ASME A112.19.2M standard.
- **For efficient operation of the bowl, a minimum flowing water pressure of 25 P.S.I. is required at the valve.
- Fixture complies to ADA requirements when mounted at rim height of 17".
- · Fully glazed trapway.

WATER ECONOMY FACTS

Average Gallons Per Flush	**25 PSI	50 PSI	80 PSI
3H723 Placidus (gpf)	1.40	1.50	1.50
Trapway Water Surface Water Seal			

^{*} Not furnished by CR/PL, L.L.C. Description for specification purposes only.

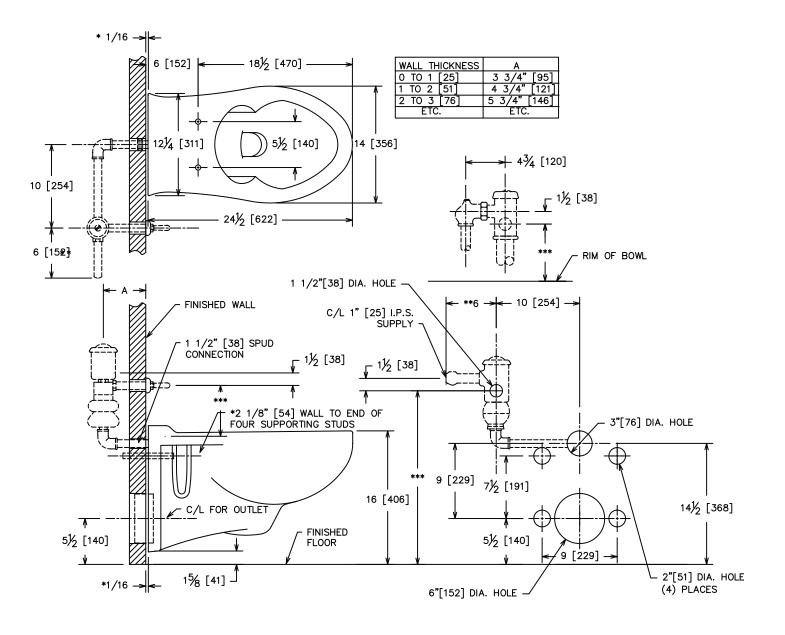




3H723

****ADA COMPLIANCE

Low Consumption, Wall Hung Bowl





NOTE: ROUGHING-IN DIMENSIONS FOR CLOSET SUPPORT UNIT TO BE OBTAINED DIRECT FROM MANUFACTURER. FOR OUTLET CONNECTION USE NEOPRENE OR RUBBER GASKETS. NOT FOR USE WITH A WAX RING.

- * THESE DIMENSIONS MUST BE MAINTAINED FOR PROPER INSTALLATION.
- ** ROUGH-IN FOR ANGLE STOP WHEN REQUIRED.
- *** VARIABLE CHECK WITH MANUFACTURER OF FLUSHVALVE FOR PROPER ROUGHING-IN DIMENSION.
- **** FIXTURE COMPLIES WITH AMERICANS WITH DISABILITIES ACT WHEN MOUNTED AT RIM HEIGHT OF 17".