



**Whitehall Manufacturing®**  
 Manufacturer of Healthcare and Rehabilitation Products since 1946

**BestCare®**  
 Patients, Not Prisoners®

**Healthcare and Ligature  
 Resistant Products**

Division of  
 Acorn Engineering Company®



A MEMBER OF



## **Whitehall Ligature Resistant Corterra® Dual Basin Vanity ADA Compliant**

Model WH3779



Patent #D936,804 S

WH3779-WH3375-SO

Fixture May Show Some Available Options

**Ligature Resistant Corterra®** Dual Basin Vanity is engineered to combine the look and feel of commercial grade designer Basins and Countertops with durability and aesthetics in mind. Each standard height Washbasin complies with ANSI, UFAS, and ADA requirements. Compliance is subject to the interpretation and requirements of the local code authority.

**Countertop and Basins** are constructed of Corterra® Solid Surface Polymer Resin and conform with ANSI Z124.3 and ANSI Z124.6 and is ANSI/ICPA SS-1 compliant. Corterra® is Greenguard Gold listed. Standard Color furnished is Blanco Matte OCC11M (White). Basin includes Ligature Resistant Sidesplashes, Overflow, Grid Strainer, Waste Piping and 1-1/2" P-Trap.

**Optional Ligature Resistant Faucet** is available. See Individual BestCare Specification Sheets for 4" Centerset Faucet. (WH3375-SO shown above.)

**Optional Mixing Valve WHST70-12** delivers tempered water flow by compensating for pressure and temperature fluctuations and is ASSE 1070 compliant. Valve is to be field set to 105° Fahrenheit. Operating range is 30 PSI to 100 PSI.

**Enclosure** conceals P-Traps and optional valve assemblies and is fabricated from 18 gage, type 304 stainless steel includes an Access Panels and is powder coated white.

### **GUIDE SPECIFICATION**

Ligature Resistant Corterra® Dual Basin Vanity (specify model number and options). Unit with 34" standard rim height shall conform with ANSI, UFAS and ADA Accessibility Standards. Provide integral "D" Shaped Basin with an Integral, Rear Overflow. Basin, Countertop, Backsplash and Sidesplashes to be constructed of Corterra® Solid Surface Polymer Resin and shall be Greenguard Gold listed. Washbasin shall conform to ANSI Z124.3 and ANSI Z124.6. P-Trap Enclosure shall be constructed of heavy gage, type 304 stainless steel with white powder coat finish.

Please visit [www.whitehallmfg.com](http://www.whitehallmfg.com) for most current specifications.



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**WH3779**

REV: 09/01/2023



**MODEL NUMBER AND OPTIONS SELECTION:**

**BASE MODEL NUMBER**

WH3779 Ligature Resistant Corterra® Dual Basin Vanity

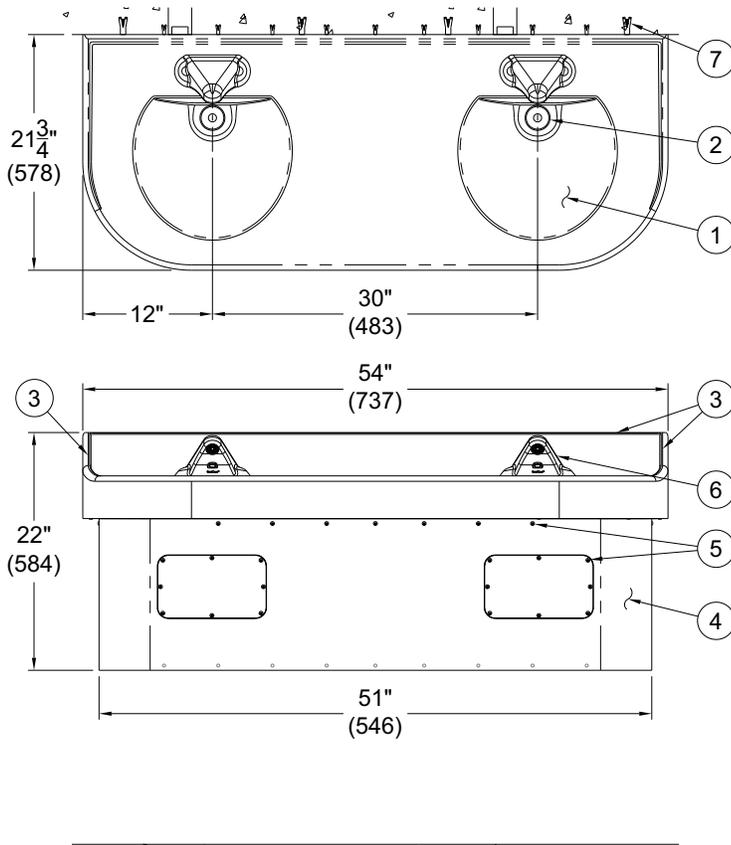
**VALVE SELECTION**

See Individual BestCare Specification Sheets for 4" Centerset Faucet

(Refer to <https://www.whitehallmfg.com/faucets> )

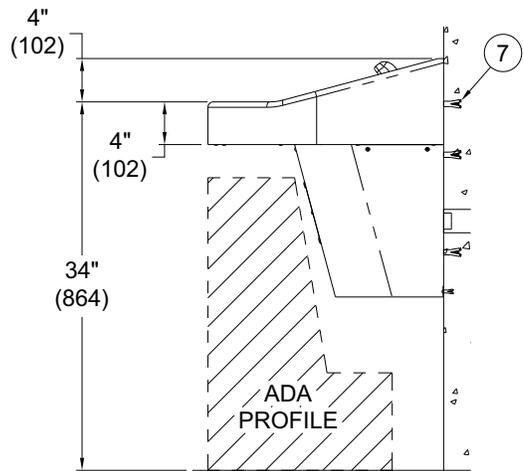
**PRODUCT OPTIONS**

- MC Mounting Carrier
- WHST70-12 Tempering Valve With Integral Mounting Feet Brass Body With 1/2" NPT Connections
- OCC Optional Corterra® Color - Specify \_\_\_\_\_  
 Standard Color furnished is Blanco Matte OCC11M  
 (Refer to <https://www.whitehallmfg.com/corterra-solid-surface> for available colors)



**NOTES:**

1. INTEGRAL "D" SHAPED BOWL
2. LIGATURE RESISTANT STRAINER
3. BACK/SIDE SPLASH
4. P-TRAP ENCLOSURE w/ ACCESS PANELS
5. TAMPER RESISTANT SCREWS
6. OPTIONAL WH3375L-SO SHOWN (SPECIFY)
7. WALL ANCHORING HARDWARE (BY OTHERS)



**WH3779-WH3375L-SO**

**DISCLAIMER:**

This product is designed to decrease the probability that it may be utilized as an apparatus for ligature. It is not a replacement for professionals who are trained in the proper evaluation, management and supervision of persons at risk of suicide.

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**SELECTION SUMMARY & APPROVAL FOR MANUFACTURING**

Model Number & Options \_\_\_\_\_ Quantity \_\_\_\_\_  
 Company \_\_\_\_\_ Date \_\_\_\_\_  
 Contact \_\_\_\_\_ Title \_\_\_\_\_  
 Approval for Manufacturing/Signature \_\_\_\_\_

All dimensions are nominal and subject to manufacturer's change without notice. Whitehall assumes no responsibility for use of void or superseded data © Whitehall Manufacturing, Member of Morris Group International. Please visit [www.whitehallmfg.com](http://www.whitehallmfg.com) for most current specifications.