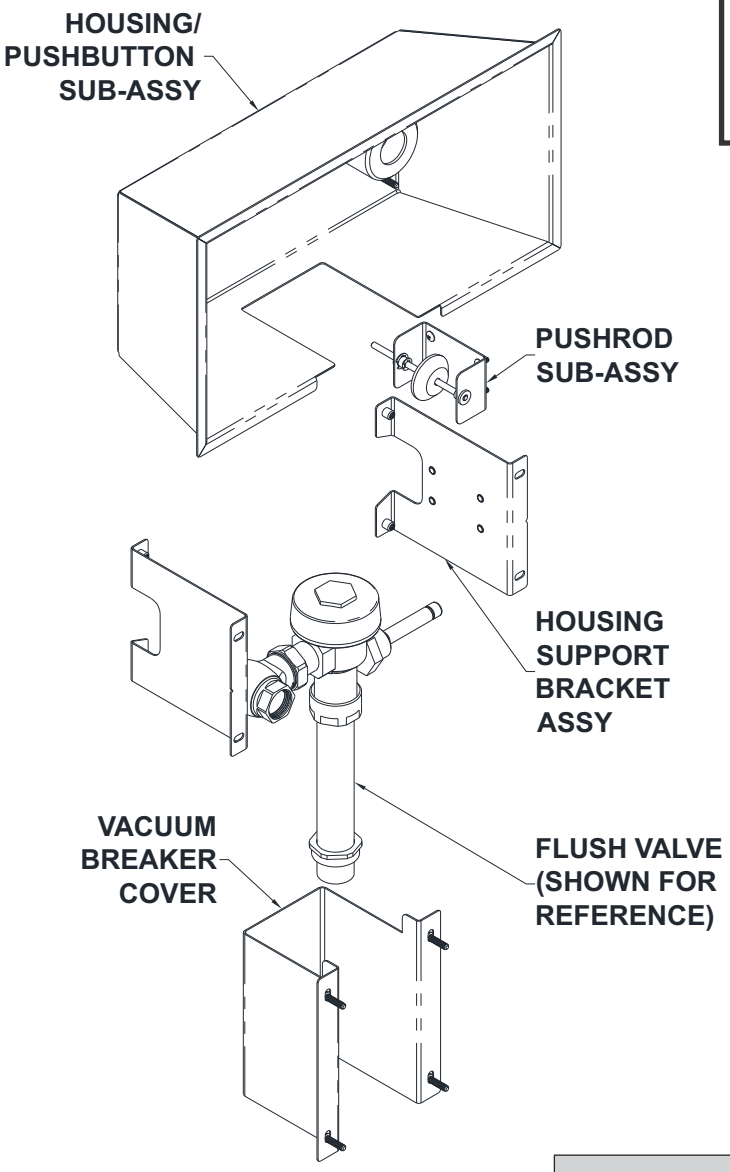
Whitehall Manufacturing®
Manufacturer of Healthcare and Rehabilitation Products since 1946

WH2801
Ligature Resistant Retrofit Flush Valve Cover


TOILET SHOWN FOR REFERENCE



REQUIRED ITEMS FOR INSTALLATION - NOT SUPPLIED

- Level and Square
- Tape Measure
- 1/4” Drive VR 5/32” Hex Bit Socket
- 1/4” Nut Driver
- (8) 1/4” Wall Anchors

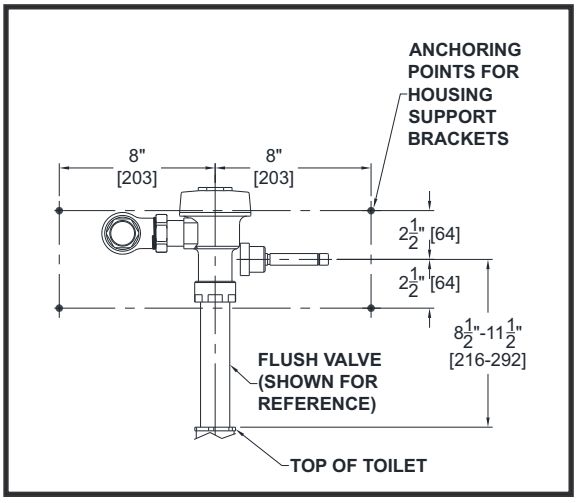
ITEMS FOR INSTALLATION - PROVIDED

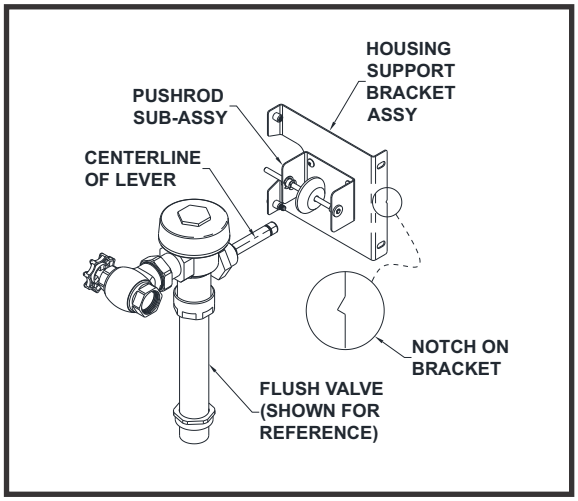
- BestCare Ligature Resistant Housing
- Housing Support Bracket Assembly
- Vacuum Breaker Cover
- (8) 1/4”-20 UNC Screws

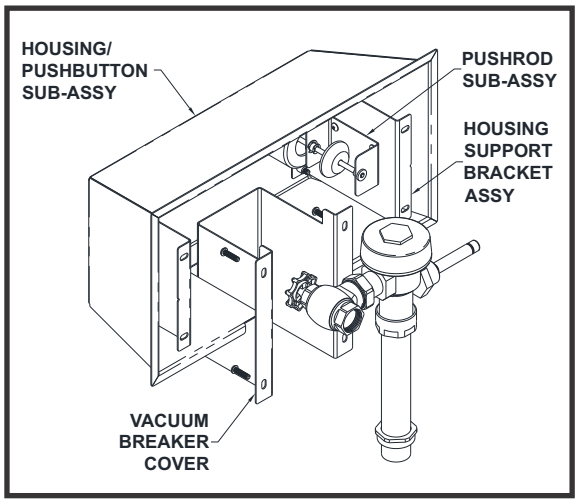
Please refer to the Link or QR code provided.
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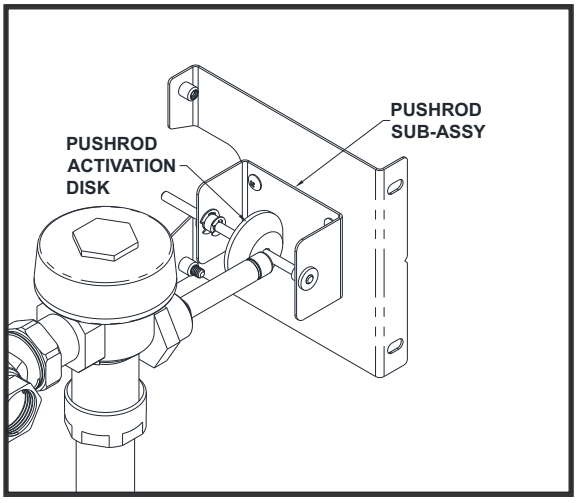
1. Measure distance from top of Toilet to center of Flush Valve Handle.
2. Scribe horizontal line on wall behind Flush Valve using this dimension.
3. Scribe two horizontal lines one below 2-1/2" [64] and one 2-1/2" [64] above Flush Valve Lever centerline.
4. Scribe two vertical lines 8" [203] left and right from centerline of Flush Valve through the horizontal lines previously scribed.
5. Confirm that notch on Housing Support Brackets lines up to centerline from Flush Valve Lever and the mounting holes line up with the intersecting lines.
6. Install (4) Wall Anchors by others at the intersection of these lines.
7. Assemble left and right Housing Support Brackets to the wall using Anchoring Fasteners by others.
8. Assemble Mounting Bracket with the Pushrod assembly on same side as Flush Valve Lever. Brackets are interchangeable left to right.
9. Adjust Mounting Bracket width so Housing mounting holes are 14" [356] center-to-center then secure Fasteners to wall.
10. Position the Vacuum Breaker Cover and assemble the Flush Valve Housing to the Housing Support Brackets using ¼-20 screws provided.
11. Mark location of lower Vacuum Breaker Cover holes.
12. Remove Flush Valve Housing holding Vacuum Breaker Cover in place and mark location of upper mounting holes of Vacuum Breaker Cover.
13. Install (4) Wall Anchors (by others) and ¼-20 UNC Mounting Screws provided and secure the Vacuum Breaker Cover into place.

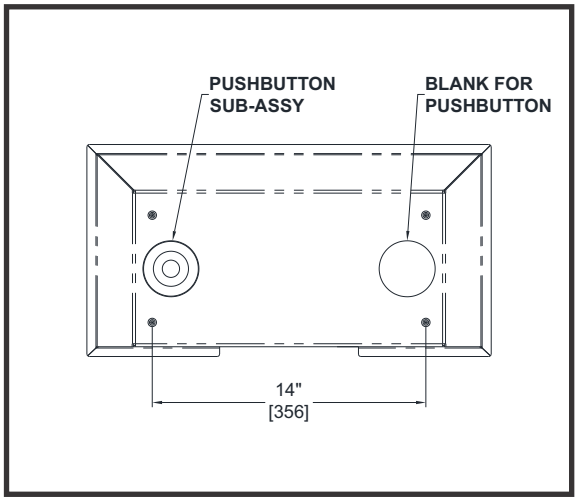


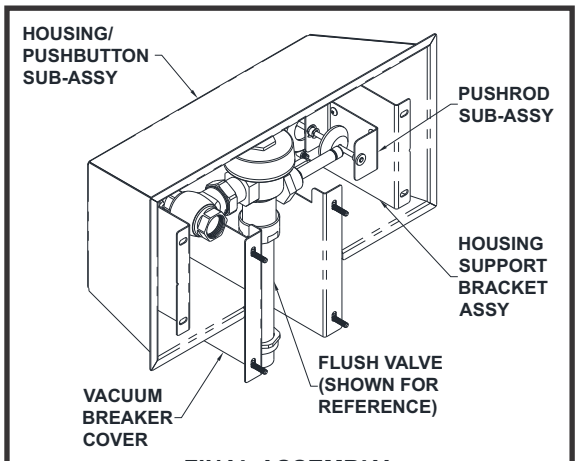




14. Position the Pushrod Activation Disk up against the Flush Valve Lever. Then move another 1/8" and hold in position.
15. Slide the Pushrod Shaft Locking Collar against the Activation Disk and secure with Allen wrench.
16. Test Pushrod mechanism.
17. Push the Rod towards wall, this should activate the Flush Valve. The Pushrod assembly will return to correct position automatically.
18. Cycle a few times making sure the Disk stays in contact with the Flush Valve Lever and that the Flush Valve activates when Rod is pushed.
19. The Pushbutton assembly has been factory mounted to the Housing in the left-hand position. If the Flush Valve Lever is on the right-hand side, swap position of the Pushbutton and Blank.
20. With the Vacuum Breaker Cover assembled, mount the Flush Valve Housing to the previously installed Mounting Brackets using the ¼-20 UNC Screws provided. Securing the Screws will compress the Housing to the wall. Confirm there are no gaps between the wall and the Housing after installation.
21. There is no mechanical connection between the Pushbutton and the Pushrod assemblies required.
22. The Pushbutton will line up with the Pushrod. When assembled, there should be a slight pressure on the Lever Handle. This will position the Pushbutton in the full exposed position.
23. The Flush Valve Retrofit Housing is now ready for use.
24. Push the Button and confirm operation of Flush Valve.
25. When properly installed, the Pushbutton will require less than 5 lbs. [2.27 kg] of force to actuate.







FINAL ASSEMBLY