



# **FHC Venice Adjustable Square Wall Mount Hinge Full Back Plate**

**Item No.** VENA4

## **Features, Advantages, and Benefits**

- For 3/8" to 1/2" Tempered Glass
- Industry Standard Square Body Profile 3-15/16" Tall
- Heavy Duty Designed for Heavier and Wider Doors
- Self-Centering Within 15 Degrees of Closing Position

- For Use in Residential Bath and Commercial Hotel Applications
- Reversible 5 Degree Pivot Pin that Doesn't Require Special Tools
- High Quality Solid Brass Construction with State-of-the-Art Plating Process
- Replacement Screws [PS102](#) and [PS103](#) are Available as Needed
- Can be used with Hinge Limit Plates [HLP25](#) and [HLP40](#)

**Description:** <h2>Glass Specifications</h2> <table style="height: 75px; width: 100%; border-collapse: collapse; border-style: double; border-color: #333333; margin-left: auto; margin-right: auto;" border="1"> <tbody> <tr style="height: 20px;"> <th style="width: 33.3333%; height: 45px; background-color: #dddfe6; text-align: center;" rowspan="2">MAXIMUM DOOR CAPACITY</th> <th style="width: 33.3333%; height: 50px; background-color: #dddfe6; text-align: center;">3/8" (10 mm) GLASS <br />Approx. 5 lb./ft<sup>2</sup></th> <th style="width: 33.3333%; height: 50px; background-color: #dddfe6; text-align: center;">1/2" (12 mm) GLASS <br />Approx. 6.4 lb./ft<sup>2</sup></th></tr> <tr style="height: 20px;"> <th style="width: 33.3333%; height: 30px; background-color: #dddfe6; text-align: center;">DOOR WEIGHT</th> <th style="width: 33.3333%; height: 30px; background-color: #dddfe6; text-align: center;">DOOR WIDTH</th></tr> <tr style="height: 20px;"> <td style="width: 33.3333%; height: 15px; text-align: center;">Using 2 Hinges</td> <td style="width: 33.3333%; height: 15px; text-align: center;">110 LBS (50 kg)</td> <td style="width: 33.3333%; height: 15px; text-align: center;">36" (914 mm)</td></tr> <tr style="height: 20px;"> <td style="width: 33.3333%; height: 15px; text-align: center;">Using 3 Hinges</td> <td style="width: 33.3333%; height: 15px; text-align: center;">



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