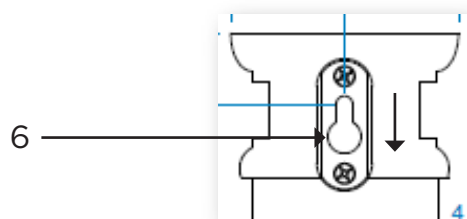
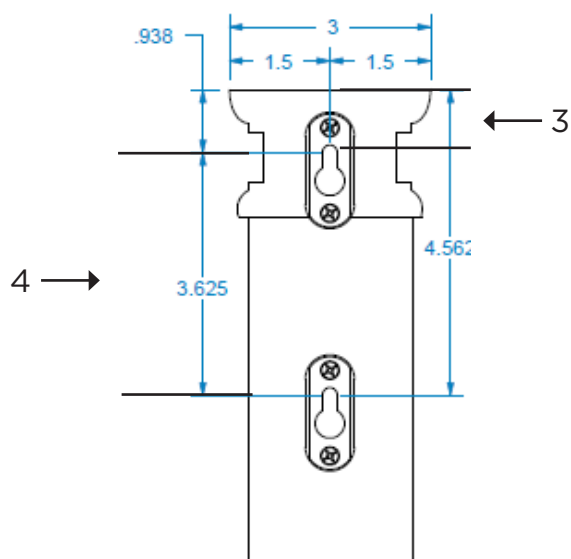
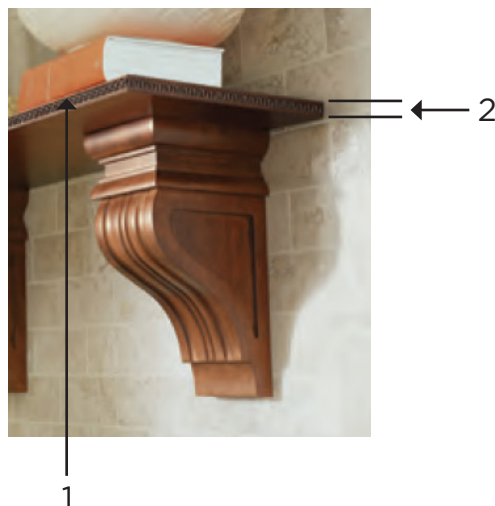


Measuring for Locating Holes for Corbels and Brackets at Desired Height

1. Determine desired height from floor to top of shelf. Example: 65"
2. Subtract thickness of shelf. Example: .75"
3. Subtract the distance from the top of the corbel to the top of the key. Example: .938 upper
4. Measure down to the top of the bottom key. Example: 3.625"
5. Screw into the wall making sure to stay perpendicular to the wall. Leave .25" revealed to slip the corbel into.
6. Slip corbel onto screw then push corbel down until it engages the narrow section of key, making sure it's completely seated.



We would love to add your work to our gallery and social media. To be featured, email photos to rjacobs@brownwoodinc.com.

