

At Hampton Hall Club by Toll Brothers, we understand that the privacy of the information provided to us is very important to you. We use the data gathered only to provide you with more information about our quality facilities and services. This information will NOT be sold/distributed to any unaffiliated third parties without your prior consent.

Information We Automatically Collect

We log your IP address in order to help diagnose problems with our server, administer our Web site and track usage statistics. Your IP address may vary each time you visit, or it may be the same, depending on whether you access our site through an always-on type of Internet connection (for example, a cable modem or DSL), or through a dial-up connection (for example, through a dial-up AOL or Earthlink connection). Either way, it would be extremely difficult for us to identify you through your IP address, and we make no attempt to do so. If you reached our site by clicking on a link or advertisement on another site, then we also log that information. This helps us maximize our Internet exposure, and it helps us understand our users' interests. All of this information is collected and used only in the aggregate; that is, it is entered into our database, where we can use it to generate overall reports on our visitors, but not individual reports that identify you personally.

We also place a small text file known as a "cookie" on your computer's hard drive. A cookie may contain information that allows us to track your path through our Web site and to determine whether you have visited us before. Unless you register with us, however, a cookie contains no personally identifiable information that would allow us to identify you. Cookies cannot be used to read data off of your hard drive, and cannot retrieve information from any other cookies created by other Web sites. We use cookies to help us understand how visitors use our site, and to help us to improve our site. You may refuse to accept a cookie from us by following the procedures specific to your Web browser. Although you may do so, you may find that your browser reacts strangely when visiting not only our Web site, but other Web sites as well. Since cookies don't provide us with any information from which we can identify you, we suggest you allow us to place one on your computer.

We may use Web beacons on our site or other sites and may permit third parties to place them on our site to monitor the effectiveness of advertising or for other legitimate purposes. A Web beacon, also known as a "Web bug," is a small, graphic image on a Web page, Web-based document or in an e-mail message that is designed to allow the site owner or a third party to monitor who is visiting a site. Web beacons are often invisible to the user because they are typically very small (only 1-by-1 pixel) and the same color as the background of the Web page, document or e-mail message. Web beacons are represented as HTML IMG tags in the Web page; users can click on "view profiles" of the Web page to see whether the page is using a Web beacon. Web beacons collect the IP address of the computer that the Web beacon is sent to, the URL of the page the Web beacon comes from and the time it was viewed. Web beacons can also be linked to personal information. For example, advertising networks use Web bugs to add information to a personal profile of what sites a person is visiting and to determine what banner ads to display based on the profile. Another use of Web bugs is to provide an independent accounting of how many people have visited a particular Web site. Web bugs are also used to gather statistics about Web browser usage at different places on the Internet