

## Kwalu Wainscot Paneling

1. Choose the desired wainscot paneling style: St. James, Shaker, SoHo or Oxford.
2. Specify the overall height of the system.
3. Select the individual components desired.
4. Specify the distance between stiles: 24" or 48".
5. Specify the height of the base rail (3", 4", 6" or 8") and whether it is grooved or plain.
6. Specify the height of the top rail (3", 4", 6" or 8") and whether it is grooved or plain.
7. Specify the exact number of end trims, occurring at every point at which the system comes to a stop.
8. Specify the exact number of inside and outside corners, and the angle of each: 90°, 135°, or custom angle. An up charge may apply for custom corners.
9. Specify the total overall length, in feet, of the wainscot system you require. We will add 10% to this number (multiply by 1.1) to allow for scrap produced during the installation, then round that total up to the next nearest unit of measurement for each horizontal component (increments of 12 feet for all except rail caps which are 8 feet) or panel (increments of 4 feet).
10. Specify the wood grain color required.
11. Specify if the wainscot system will be covering any curved or arced walls. If yes, you must provide us with the following information for each individual curved section required:
  - a. Length in feet
  - b. Whether the arc is inside ("concave" – apex farther away than edges) or outside ("convex" – apex closer than edges)
  - c. The radius of the arc in feet and inches (Note: minimum radius allowable is 10 feet).
12. Specify if you would like Kwalu to perform the installation, or if an independent installer will be used.

The logo for Kwalu, featuring the brand name in a stylized, cursive script with a registered trademark symbol.

Virtually Indestructible™

1-877-MY-KWALU (695-9258)

[kwalu.com](http://kwalu.com)

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