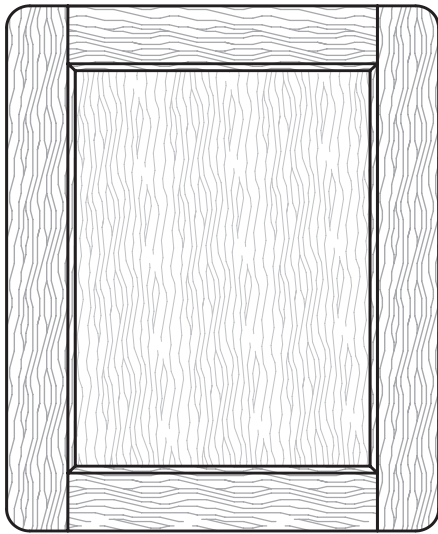
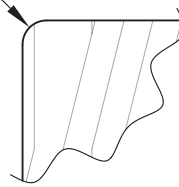


Outside Radius Corners

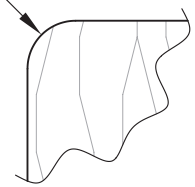


Example of a **Style 40** door with $\frac{3}{4}$ " radius outside corners.

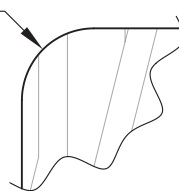
R $\frac{1}{8}$ "
[R3mm]



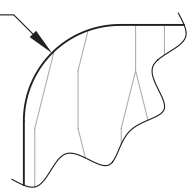
R $\frac{1}{4}$ "
[R6mm]



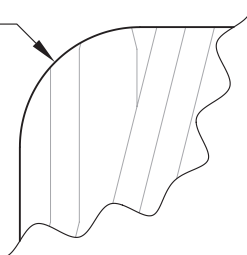
R $\frac{3}{8}$ "
[R10mm]



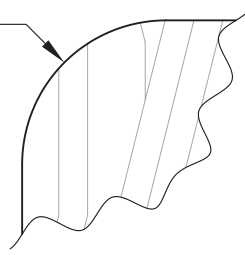
R $\frac{1}{2}$ "
[R13mm]



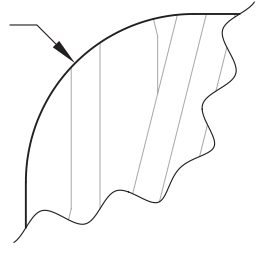
R $\frac{5}{8}$ "
[R16mm]



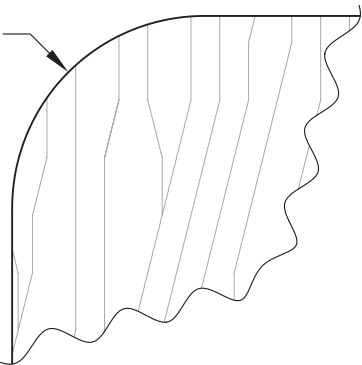
R $\frac{3}{4}$ "
[R19mm]



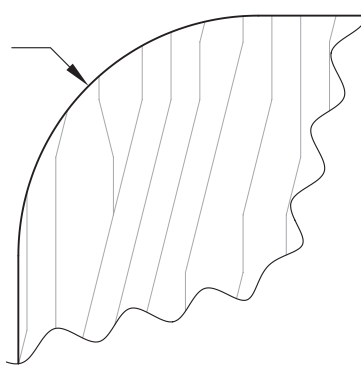
R $\frac{7}{8}$ "
[R22mm]



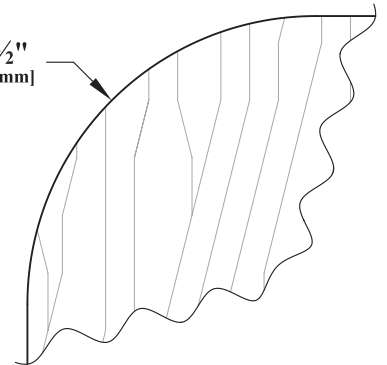
R1"
[R25mm]



R $\frac{1}{4}$ "
[R32mm]



R $\frac{1}{2}$ "
[R38mm]



Outside Radius Corner Notes

| | |
|--|--|
| 1) Pricing | Please see <i>Section G12</i> of the Wholesale Pricing Catalog . |
| 2) Availability | Radius Corners are available on most Traditional, Old World and MDF/RTF doors & drawer fronts. The 600 Series of Mitered door & drawer front profiles can accept a radius on the outside corners. 1 1/2" wide Mitered Profiles can accept up to a 3/4" radius and Mitered Profiles 2 1/4" to 4 1/2" wide can accept up to a 1" radius. Radius Corners are not an option with Mitered Profile Series 700 or 900. |
| 3) Applied Molding Outside Edge Profiles | Not available with radius outside corners. |
| 4) Drawings | The drawings above are drawn to scale. |

► For PRICING ► See *Section G12* in our Wholesale Pricing Catalog.