

BILLINGS GATE



| Categories: [Gates](#), [Wood Gates](#) |

GALLERY IMAGES



ADDITIONAL INFORMATION

Choix de bois	Cèdre, Bois Traité
Préteinture	Brun Jarrah, Naturel, Flamme D'acajou, Teck Miel
Loquets	Loquets à palette
Charnières	Charnière en T de 8 po
Hauteurs	2 pi 6 po, 3 pi 6 pi, 4 pi 6 pi, 5 pi 6 po
Piquets	Régulier, en Anse, Gothique, Arrondi
Types de portails	Portillon, Double
Options pour les portails en bois	Fermeture automatique, Poignée de portail supplémentaire, Butoir de portail/Bande d'intimité, Renfort suspendu, Renfort couvert, Renfort Newport, Poteaux sculptés, Poteaux plus larges, Piliers
Incurvation des piquets	Convexe, Concave

PRODUCT DESCRIPTION

The example above shows a typical Billings Gate made of Cedar. This particular photo shows a gate that is only 3' high so an overhead brace is not necessary for support.

"Convex" refers to the shape of the curve on top of the gate. If the the arc is higher in the center than at the posts it's convex. If the arc is lower in the center than at the posts it's concave.

Standard Wood Gates are priced at twice the price per foot of the matching fence style. For example, if a fence style is \$80/ft a matching gate will start at \$160/ft.