

# bay bridge technical features



# bay bridge components

Component	Material	Benefits, features, advantages									
Outsole	Mid-density Polyurethane with EVA insert	<ul style="list-style-type: none"> <li>• Provides optimal shock absorption, flexibility and rebound</li> <li>• Rocker-bottom sole propels the foot forward when walking</li> <li>• Excellent anti-skid properties</li> <li>• EVA reduces weight and enhances energy return</li> </ul>									
<table border="1"> <thead> <tr> <th>Outsole Heights</th> <th>Heel Height</th> <th>Forepart Height</th> </tr> </thead> <tbody> <tr> <td></td> <td>3.8 cm (1.5")</td> <td>2.1 cm (0.83")</td> </tr> <tr> <td colspan="3"><i>Measurements include footbed and socklining</i></td> </tr> </tbody> </table>			Outsole Heights	Heel Height	Forepart Height		3.8 cm (1.5")	2.1 cm (0.83")	<i>Measurements include footbed and socklining</i>		
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Footbed	Latex-rubber foam compound in two densities	<p>High-density material:</p> <ul style="list-style-type: none"> <li>• Follows the foot's anatomical contours</li> <li>• Supports the foot from heel to toe</li> <li>• Offers optimal energy return and rebound</li> <li>• Infused with highly active antimicrobial agent protecting against fungus and bacteria</li> </ul> <p>Light-density material:</p> <ul style="list-style-type: none"> <li>• Provides shock attenuation under the heel and ball of the foot</li> </ul>									
Socklining	Vegetable-tanned leather	<ul style="list-style-type: none"> <li>• Absorbs odor and wicks away moisture</li> <li>• Breathable</li> <li>• Nonallergenic</li> </ul>									
Upper	Highest quality leathers	<ul style="list-style-type: none"> <li>• Designs follow the natural contours of the foot</li> <li>• A variety of upper designs accommodate most foot types</li> </ul>									

Made in Portugal  
Rev. 7/03

