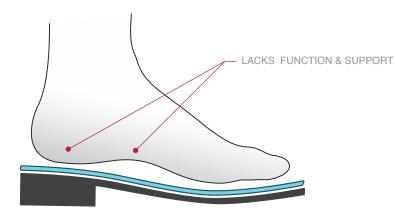
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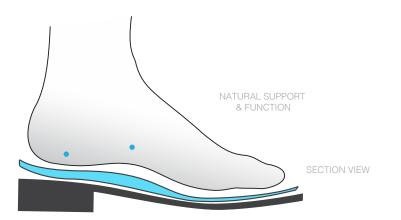


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TRADITIONAL OXFORD CONSTRUCTION Traditional oxford construction utilizes a flat generic insole board, ideal for manufacturing. This type of board and insole layer provides little to no functional support to the foot.

- (A) Contoured arch profile supports the biomechanical function of the mid foot.
- (B) VIOFoam layer cushions and assists with shock attenuation and comfort.
- (c) Breathable leather insole layer cushions, adds comfort, and moisture wicking.
- (**D**) Rubber outsole provides superior forefoot flexibility and traction.



INJECTED BOARD WITH BIOMECHANIC CONTOUR Biomechanical designed contour molded into polypropylene injected board, promotes ideal foot function, and helps to prevent over-pronation. The contoured arch supports the foot.

