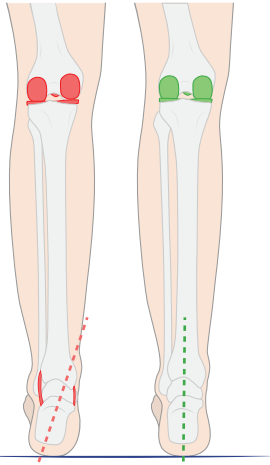


ALIGNMENT



Without PowerStep With PowerStep

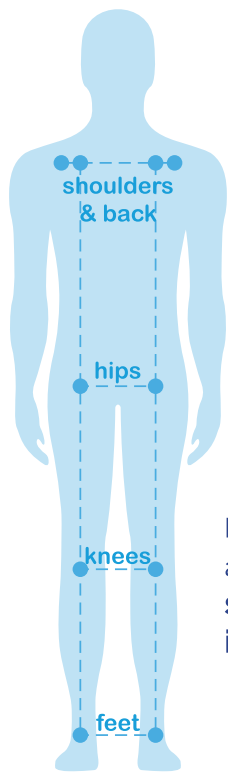
Reduced stress on ligaments and tendons from creating a more supportive environment around the knee to reduce hyperextension and miniscus grinding.

FRONTAL PLANE ALIGNMENT

Method to predict the mechanical femoral-tibial angle (mFTA) based on functional determination of joint centres and axes



PowerStep is shown to aid in adjusting the frontal plane, impacting the femoral-tibial angle to provide better support as the femur and tibia converge towards the knee.



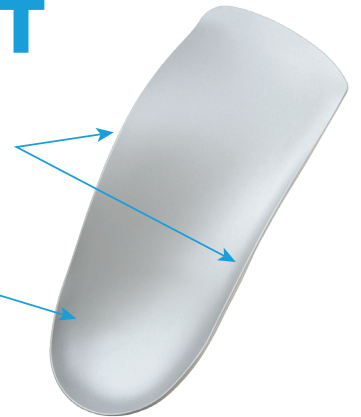
Orthotic insoles **significantly improve postural sway** by reducing the range to provide **more postural steadiness and improved balance**.

Firm arch support and frontal alignment have **proven to lessen short and long term pain and improve comfort**.

SUPPORT

Architecture of shell supports and stabilizes both the medial and lateral sides of the foot.

Deep heel cup reduces calcaneal shifting, supporting knees and back.



REDUCED PEAK REARFOOT EVERSION

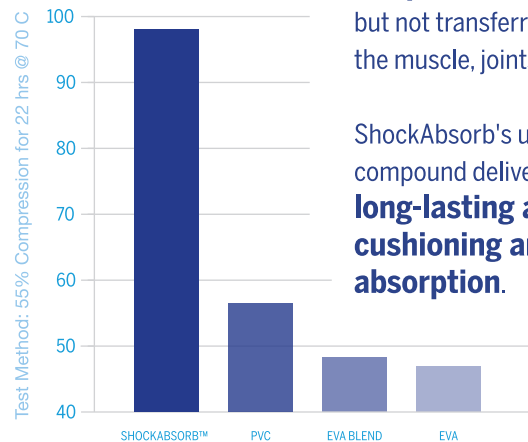
PowerStep is the only over the counter orthotic **proven to help aid peak rearfoot eversion**.



IMPACT

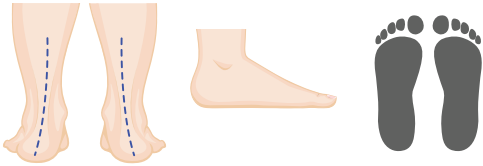
ShockAbsorb™ retains 95% compression set, **absorbing the pressure and impact** but not transferring back to the muscle, joints and tendons.

ShockAbsorb's unique compound delivers **long-lasting and durable cushioning and shock absorption**.



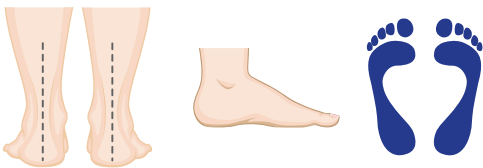
LOW ARCH

pronation | valgus | flat feet
knock knees



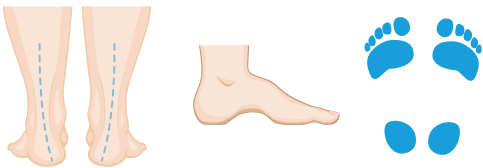
NEUTRAL ARCH

neutral heel | straight leg



HIGH ARCH

supination | varus | bow legs



ProTech Low Arch | 1004-01

Responsive arch support in a lower arch height

ProTech Control | 1015-01

Firmer neutral arch with a **slightly-angled heel post** for greater correction of collapsed ankles, *Also available in 3/4 length | 1015-03*

Metatarsal pad | 1019-01

Wide profile | 1017-01

ProTech Custom Post® | 1020-01

Customizable heel with snap-on heel heights and wedges allow for valgus positioning

ProTech Full Length | 1005-01

Responsive arch support, *Most popular style*
Also available in

3/4 length | 1005-03

Metatarsal pad | 1009-01

ProTech Classic Thin | 1003-01

Responsive arch support in a **thinner profile** to better fit a variety of shoes

ProTech High Arch | 1021-01

Responsive arch support in a higher arch height

ProTech Custom Post® | 1020-01

Customizable heel with snap-on heel heights and wedges allow for varus positioning