

## SoftRider Center loading Shoe Small circle walking Non yielding surface Watch lateral breakover

### Tight circle



#### Small circle



#### Inside front foot on surface



#### Inside front foot unweighting



### Inside front foot rolling over laterally Outside tendon fully loaded



# Inside front foot about to make ground contact on non yielding surface



#### Inside front foot full ground contact



#### Inside front foot fully loaded



# Inside front foot starting to unload and breakover laterally



# Front inside foot breaking over laterally relieving inside tendon strain/stress



#### Inside front foot rolling over=less strain As apposed to traditional peripheral loading shoe



#### Inside front foot further lateral breakover Rather than rotational torque in a tight circle



### Lateral rollover less stress Notice - non yielding surface



#### Inside front foot unloaded laterally



Inside foot starting forward swing phase Hand walking in tight circle non-yielding surface



### Forward Swing Phase Inside front foot, walking in tight circle



Inside front foot, in forward swing phase Tight Hand walking circle Non yielding subsurface

