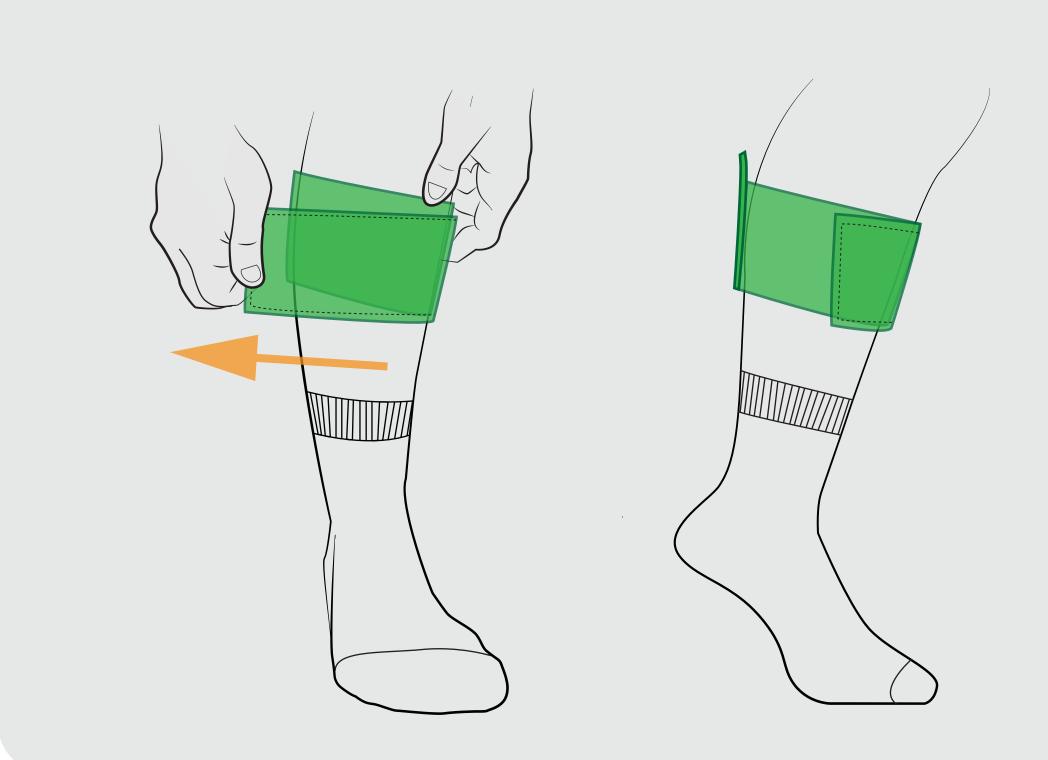


# E

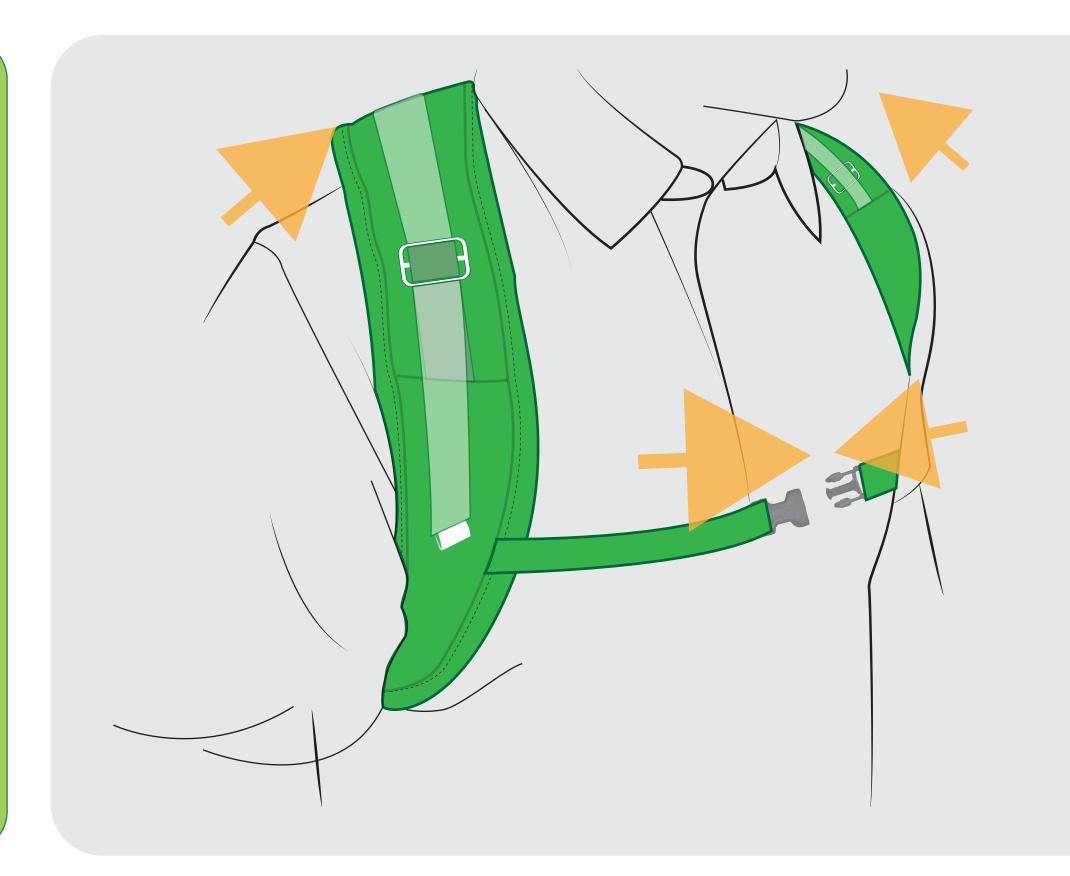
# STEP ONE

Secure leg cuff at mid height with tab to rear



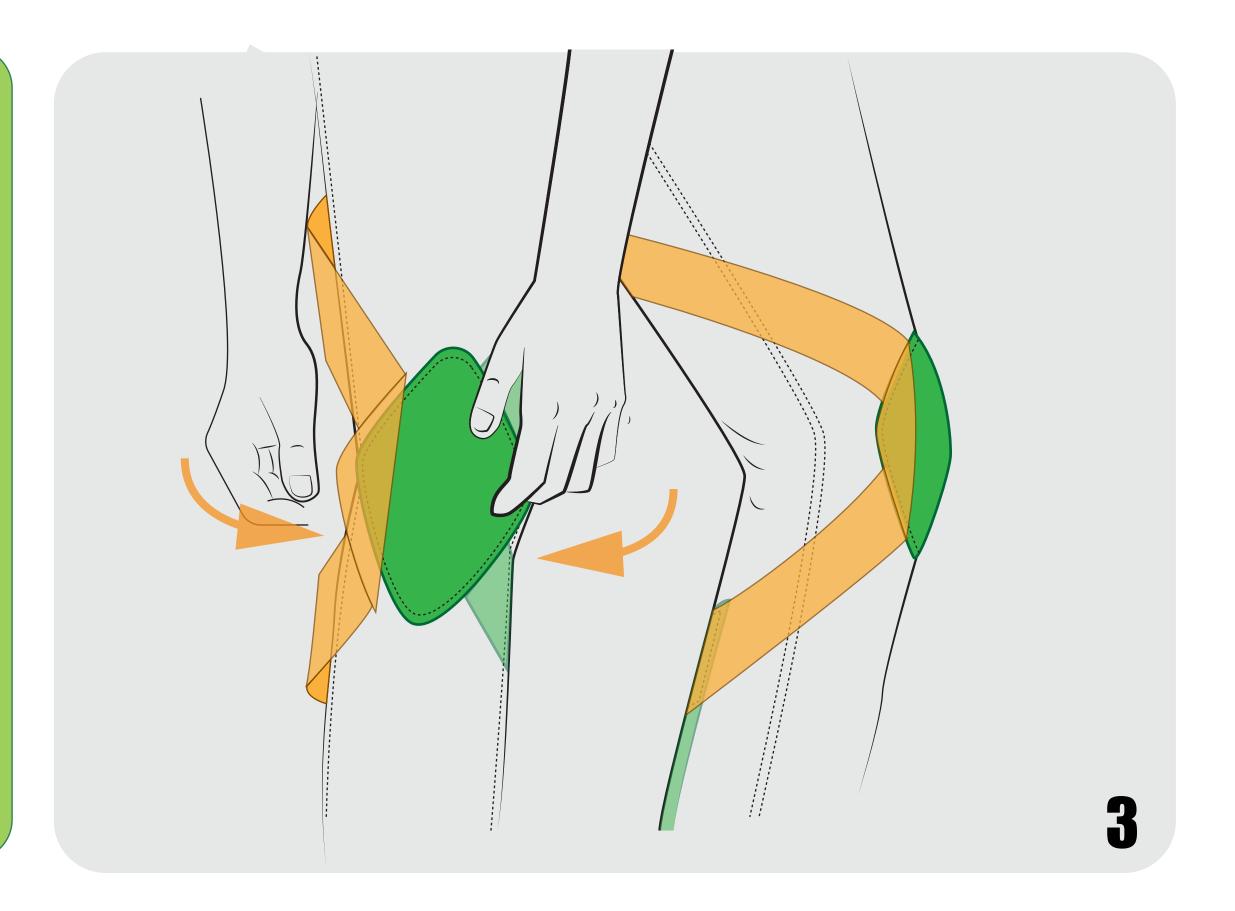
### STEP TWO

Put on the shoulder straps and buckle the sternum strap



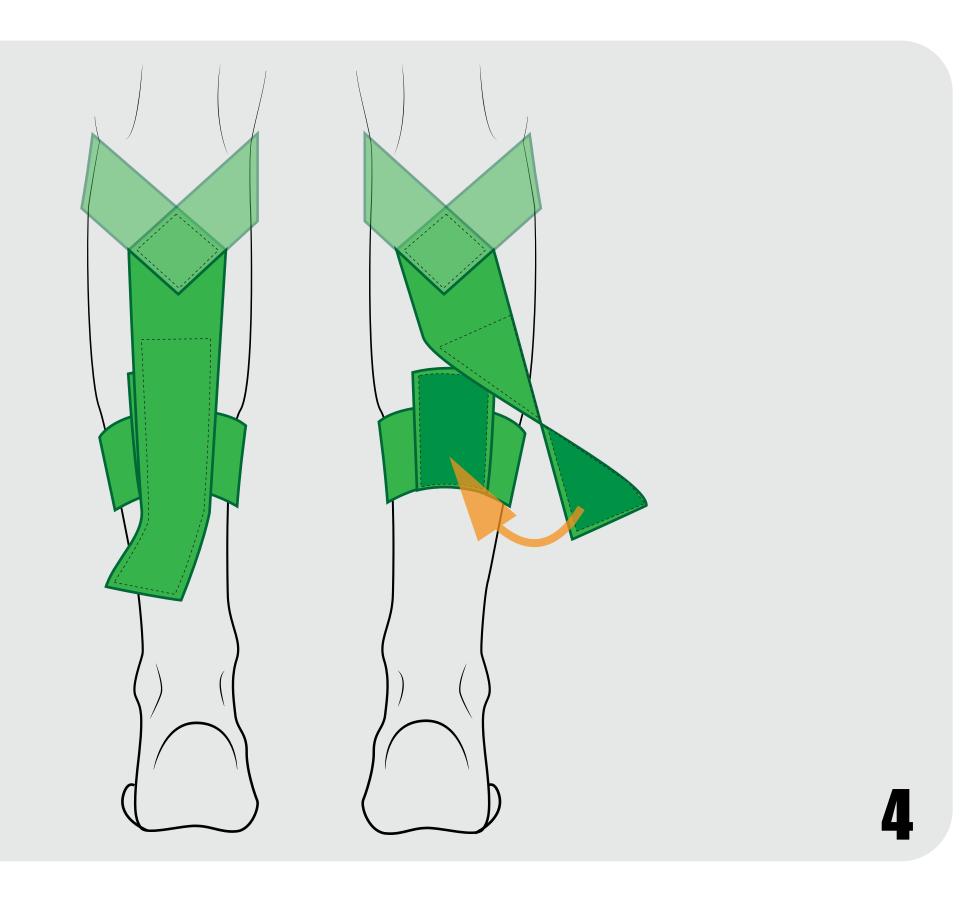
### STEP THREE

Wrap your knees
and fasten halves
of knee pad



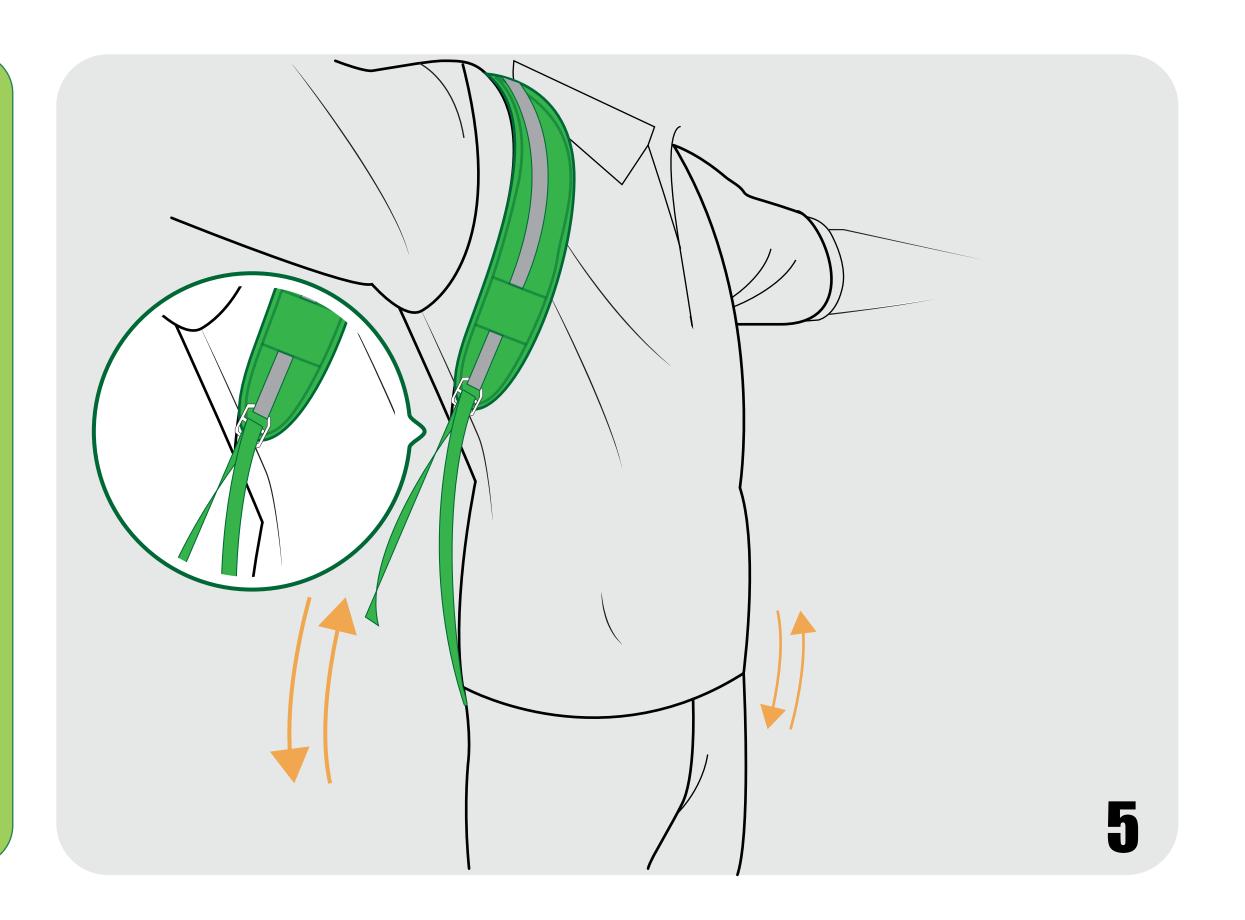
## STEP FOUR

Connect lower
leg to leg cuff so
that knee pad is
located
comfortably



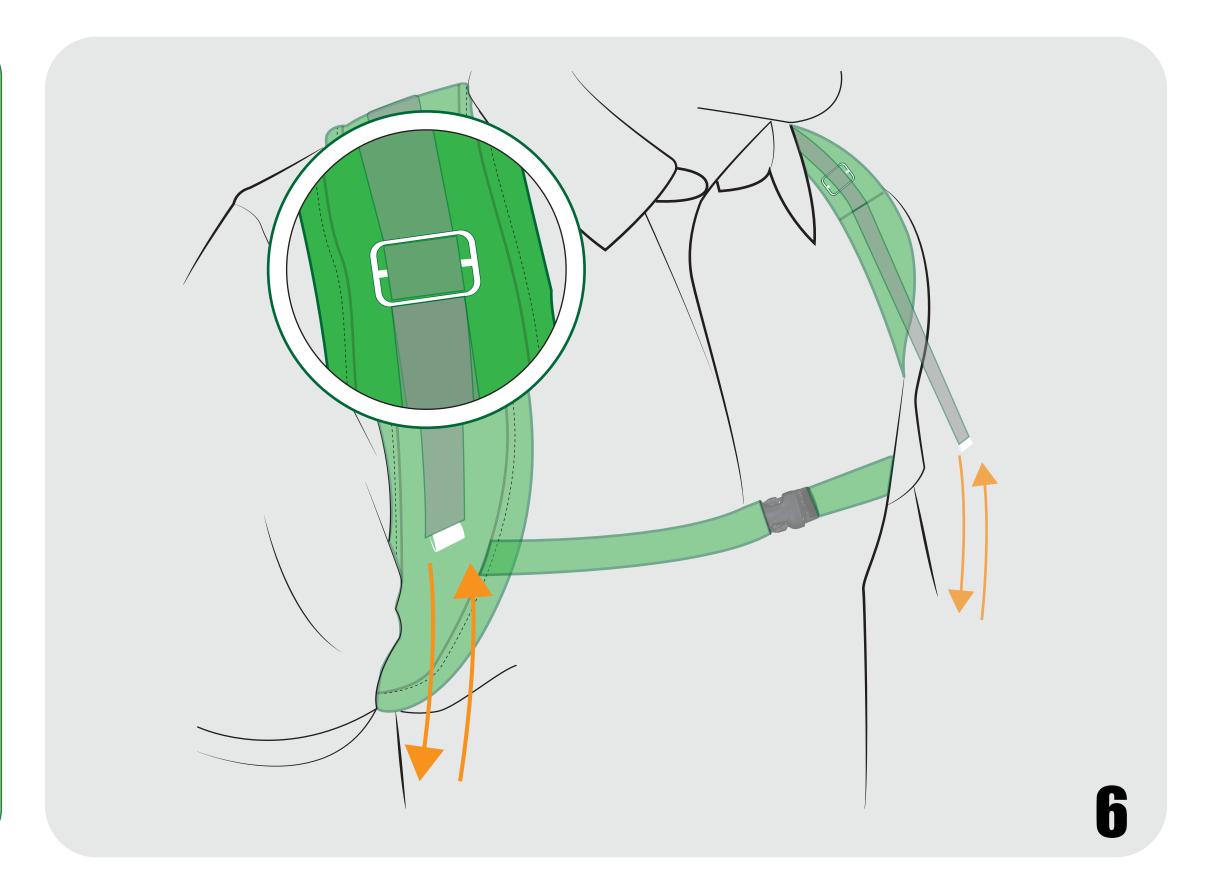
### STEP FIVE

**Adjust the** fit of the shoulder portion using the shoulder strap adjustment as shown



### STEP SIX

Adjust the intensity of the elastic band using the upper shoulder webbing







Flex Lift is intended to reduce fatigue during squatting and bending tasks. It is not intended to increase acceptable lifting weight limits. Always use proper lifting technique and follow NIOSH/OSHA lifting recommendations when using the Flex Lift. Some published resources for lifting safety are:

Ergonomic Guidelines for Manual Material Handling - NIOSH Applications Manual for the Revised NIOSH Lifiting Equation - NIOSH Occupational Safety and Health Standards - OSHA

This product has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

For questions regarding safe use and clarification of instructions contact Kinetic Edge: 480-428-6037



### KINETIC EDGE

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