



## Take the guesswork out of Stance Control. Model 9007 PreStride Assessment Orthosis

The **PreStride** allows practitioners to make an informed decision regarding the suitability of Becker Stance Control Technology prior to manufacturing a definitive orthosis.

Intended as an assessment tool for our Stride Family of stance control knee joints, the **PreStride** allows interchangeability between the included FullStride™ and SafetyStride™ knee joints to assist you in choosing the proper stance control system for your patient. In addition, the **PreStride** may be used as an effective gait training tool during rehabilitation.



The **PreStride** is a modular and fully adjustable stance control assessment tool that uses a cable system to automatically unlock the knee joints at the end of stance phase. It may be fitted, in a controlled clinical setting, to most adults who are between 5'2" to 6'2" in height.

Call us today to learn how the **PreStride** can help you take the guesswork out of stance control.

### Stride Component Family:



**9006 FullStride™**  
Locks at full knee extension.



**9005 SafetyStride™**  
Locks at any angle to resist knee flexion.

 **BECKER**  
*A Tradition of Excellence A Commitment to Innovation*

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