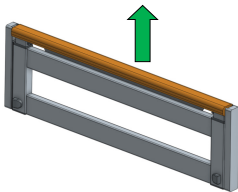
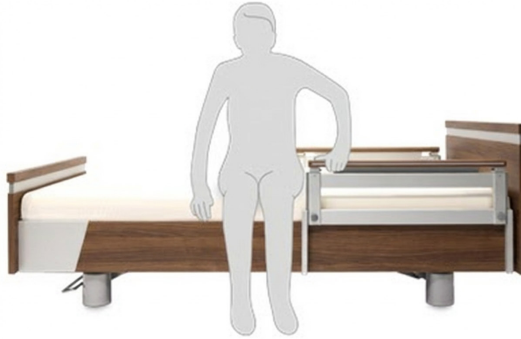


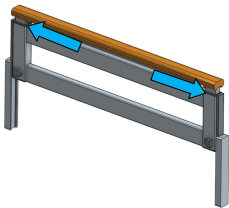
Quick Reference Guide - Assist Rails

The SonderCare Assist Rail is designed to provide assistance, support and flexibility to users. Three different height settings (described below) help to increase security during sleep, repositioning, and transfers to and from bed.



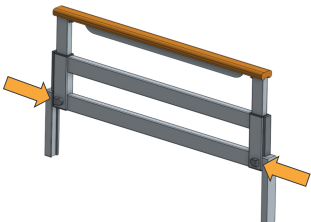
Low Position – Unobstructed

Generally used by caregivers for unobstructed access to the user in bed. Rail is “free floating” in Low Position. Simply lift the rail straight up until it clicks into the Medium Position. Ensure rail is secured and locked at both ends prior to using.



Medium Position – Assist

Typically used as an assist device to hold and push off during transfers/repositioning. To raise to High Position, use thumbs to press two buttons at same time (blue arrows) and lift top rail straight up.

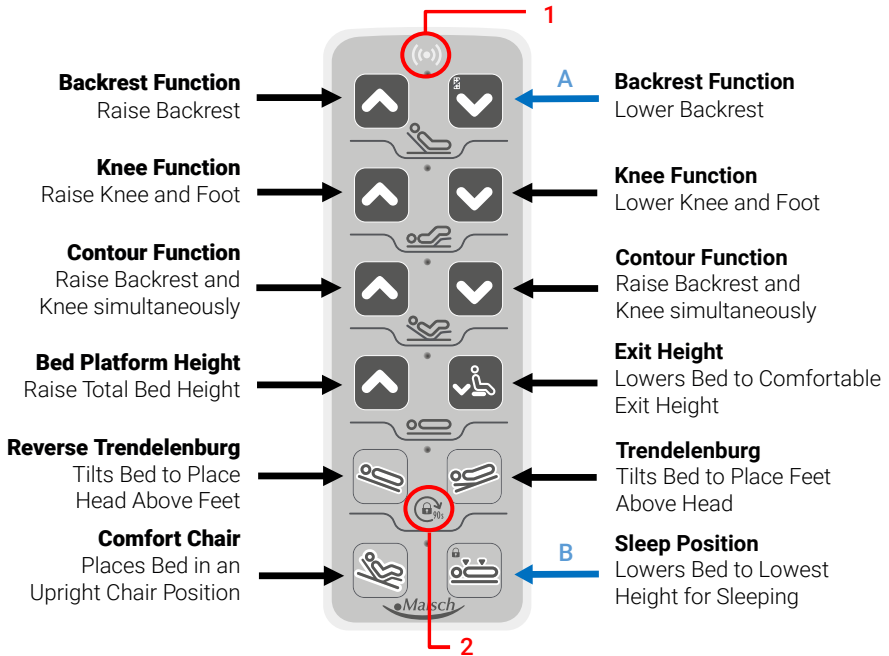


High Position – Safety

May be used during periods of sleep and rest, or as an assist when pulling out of bed. To return to Low Position, first press top rail buttons (blue arrows) and lower to Medium Position. Then, while holding rail from the bottom, squeeze lock buttons inward (orange arrows) and lower gradually.

Quick Reference Guide - Bed Operation

The SonderCare hand control may be placed on either side of the bed and offers convenient operation of all comfort and security functions. The buttons are continuously backlit and fully illuminate upon any button press.



Lockout Feature

You may restrict certain functions of your SonderCare bed. The supplied magnetic chip is your lockout key (shown at right). To activate the locking function, touch the key to the upper area marked in red 1 while simultaneously pressing the desired function:

- Lock all functions—Blue arrow "A"
- Lock Sleep Position (ultra low) - Blue arrow "B"

An orange LED in the center of the row of buttons will illuminate to indicate a particular function is locked



Trendelenburg

The Trendelenburg/Reverse Trendelenburg function (tilt) is automatically locked after 90 seconds of inactivity. To enable the function, touch the lockout key to the lower area marked in red 2.