







### WHEELBLADES S

Safety and mobility with a wheelchair — even in winter on snow and ice? It's no problem with Wheelblades S. Thanks to the easy-to-adjust binding, this practical aid can be attached to any conventional wheelchair. With the patented quick-release mechanism, you can switch from wheels to runners with ease in just seconds. The broad contact surface of the Wheelblades optimally distributes the weight on the ground, thus preventing the small front wheels from sinking into the snow. The runners move along the ground with very little friction, and even larger irregularities in the terrain can be easily navigated. To ensure that the tip of the ski always

points forward, the binding was deliberately positioned in the front part of the ski. Stability while in motion is provided by two channels on the bottom of the Wheelblades that compress the snow and let you glide as if on rails.

Adjustment range: 2.0 – 6.0 cm

Suitable for: wheelchairs

Available: in pairs



# **TECHNICAL SPECIFICATIONS**

#### Sophisticated technology

Patented binding with universal adjustment capability for wheel diameters of 8.0 - 20 cm and wheel widths of 2.0 - 6.0 cm.



#### Robustness

Glass fiber-reinforced plastic components ensure maximum strength even at low temperatures.

#### Secure base

Channels and grooves on the bottom of the runner provide stability and hold the line while in motion.



1. Place the Wheelblades S on the floor.



2. Tilt the wheelchair slightly.



3. Place the front wheels in the binding.



4. Close the quick-release astener and off you go.









### WHEELBLADES XL

Safety and mobility with a stroller – even in winter on snow and ice? I's no problem with Wheelblades XL. Thanks to the easy-to-adjust binding, this practical aid can be attached to any conventional stroller, walker, rehab buggy or bike trailer.

With the patented quick-release mechanism, you can switch from wheels to runners with ease in just seconds. The broad contact surface of the Wheelblades optimally distributes the weight on the ground, thus preventing the small front wheels from sinking into the snow. The runners move along the ground with very little friction, and even larger irregularities in

the terrain can be easily navigated. To ensure that the tip of the ski always points forward, the binding was deliberately positioned in the front part of the ski. Stability while in motion is provided by two channels on the bottom of the Wheelblades that compress the snow and let you glide as if on rails.

Adjustment range: 2.0 - 7.0 cm

Suitable for: strollers, walkers, rehab buggies and bike trailers

Available: individually or in pairs



# **TECHNICAL SPECIFICATIONS**

### Sophisticated technology

Patented binding with universal adjustment capability for wheel diameters of 15 - 30 cm and wheel widths of 2.0 - 7.0 cm.



Glass fiber-reinforced plastic components ensure maximum strength even at low temperatures.

#### Secure base

Channels and grooves on the bottom of the runner provide stability and hold the line while in motion.



1. Place the Wheelblades XL on the floor.



2. Tilt the pram slightly.



3. Place the front wheels in the binding.



4. Close the quick-release astener and off you go.