

Technology by us.

Rottefella technology consists of soles and bindings. The soles fit precisely with our bindings to give you a great skiing experience. Rottefella develops bindings that match perfectly with our own NIS system, which also used by the market's leading ski manufacturers.

Ski control 🐇

The NIS binding is fastened through the entire length of the binding. The close contact between ski and binding gives you fantastic stability, ski-control and power transmission.

Secure grip and great glide

Easy fit

The binding is easily installed by sliding it on to the pre-mounted plate - no

The binding can easily be moved along the length of the ski, allowing you to take full advantage of the ski's potential. Moving the binding forwards on a classic ski can give you better grip - moving it backwards can help you glide more easily. You can adjust the balance in the kick by moving the binding.



Rottefella crafts superior bindings for Nordic and Telemark skiing. We refine and reinvent them - constantly. We distill the skiing insights of our Norwegian heritage into cutting edge technology. We have been doing this and only this - for more than 80 years. For us, it's not just about better bindings - it's about who we are.

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Cross-country bindings



2012/2013





Powered by you.

The joy of skiing is individual and can only be experienced by you, the skier. But no matter your age, skill or the conditions, the thrill of skiing is always greater when you and your equipment work together as one. Our bindings are developed with the person standing on top of the skis in mind.t



Maximum stability

Our bindings have an extra broad binding-plate that delivers excellent stability while retaining feel on every push-off – and ensures flexibility down steep hills and around sharp turns.

Maximum contact

Our system has been developed to give maximum feeling from the combination of boot, binding and ski. The close contact in our NNN binding helps to provide an ideal skiing experience.





Maximum balance

The double guide rails in our bindings give you great balance on the ski, whether in the kick, downhill or passing obstacles.



The Xcelerator System

The Xcelerator System is a complete, integrated system that increases the joy and efficiency of skiing for the serious and occasional skier alike. Consisting of binding, skiboot outsole and a skate spacer, the system is slide mountable on NIS plates and adds power and precision to both classic and skate skiing.





Xcelerator Jr.

Xcelerator Jr.





Xcelerator Junior is the binding for young, ambitious skiers. It has the same unique technology as Xcelerator for adults, including low weight, interchangeable flex and a precise locking mechanism. Juniors will also appreciate the improved grip, for easy opening with or without gloves. With Xcelerator, your body stays in a more upright position, giving you more power, more speed and a better grip. You don't need to be grown up to enjoy it.

Xcelerator

Xcelerator Classic



Xcelerator Classic and Xcelerator Skate are a new generation of Nordic ski bindings. New

technology allows greater speed and enhances the skiing experience. The weight of the binding is reduced by almost half, which really makes a difference in the forward movement of the ski.

Xcelerator Skate



Xcelerator Flex



Xcelerator Skate Spacer



Xcelerator Flex (classic & skate)

Xcelerator features replaceable flexes, making it easy to personalize your binding. Change flex for different conditions and your preferred style.

Xcelerator Skate Spacer gives you a more neutral foot position, better power transmission and higher speed.



Exercise Classic



Exercise Skate



R3 Classic



R3 Skate



Exercise Classic and **Exercise Skate** have been developed for skiers who are looking for a manual NIS binding for use during training and leisurely ski trips. These bindings feature a simple and user-friendly open/close mechanism.

R3 Classic and **R3 Skate** have been used by top skiers for many years, and are the preferred choice of World Cup skiers who need an excellent screwmounted binding. These bindings are the natural choice for competition and training on roller skis.

Tour

Touring



Touring Auto has a new, enhanced step-in/stepout system that makes it easy to enter and exit the binding. The binding's contact with the ski gives you a secure grip and true control downhill. A newly developed flex provides better comfort.

Touring Manual



Touring Manual supports a big handle for easy manual opening and closing.

Children

Nemo



Dino



NEMO and **DINO** are bindings specially developed and designed for children. NEMO is designed to fit the junior version of the NIS plate. The binding works as a single unit and is mounted easily by sliding it on to the NIS plate – a simple "click!" and off you go!

DINO is an award-winning, simple, user-friendly screw-mounted binding. The large handle on NEMO and DINO allows the bindings to be easily opened and closed. The flex section and binding are easy to keep snow and ice-free.

Back Country

BC Manual



BC Magnum



BC Auto

NNN BC The NNN BC system has been developed for all-round touring and mountain skiing and the extra solid mechanism was designed to withstand tremendous strains. The bindings have deep guiderails that combine with the NNN BC sole to provide optimal control and comfort. The NNN BC is available with manual or step in/out mechanism. The BC Magnum offers an extra wide binding plate.



Super Telemark





Super Telemark is a 75 mm BC-binding for leather boots.