#### THE INNOVATION

"While over the years ski bindings have evolved and become more functional, diving fins have remained very much the same. On the basis of this observation, and thanks to my extensive knowledge in the field of diving, I invented Finclip. An accessory that makes doning and doffing fins fast and practicle... just like it is today to clip ski boots onto skis."

Team di Finclip



# Would you like to put your fins on as easily as you clip on your skis?



Forget the days when you had to struggle to don your fins. Finclip is the fruit of a group of experienced professional divers, designers and engineers. With Finclip, donning your fins has never been easier.





#### What is FinClip?



Finclip is a device that has been specially designed to don the most popular models of adjustable fins with exceptional ease, without having to bend down or use your hands.
Finclip is fixed to the base of the fin with a serrated clamp hinged to an ergonomic heelpiece. This features a grooved track and a sliding cursor to tension the bungee cord that allows the heelpiece to hold the fin firmly in place during diving.





#### How it works





Finclip couldn't be easier to use. Once the fin is on, just gently push down with your heel. The cursor slides upwards and the bungee cord pushes the heelpiece against your ankle. It only takes a few seconds to be ready to enter the water.





### **FEATURES** Rapid attachment



To fix Finclip to your fins simply clamp it to the rear end of the fin and secure it by tightening the screws. Once the elastic has been hooked onto the posts on your fins Finclip is ready to be used.







## **FEATURES** Adjustability-heelpiece



One of the features of Finclip is that the distance between the heel and the end of the fin can be adjusted. This adjustment, combined with an elastic that can be varied in length, allows Finclip to be used whatever the size and model of fin you are using.







#### **FEATURES** Easy opening



When putting on your fins, all you have to do is pull the heelpiece down until the elastic is below the fulcrum point. This way the heelpiece will remain down when you slide your foot into the fin. Finclip will then close when you gently push down with your heel.





### **FEATURES** Ergonomic heelpiece



Thanks to the particular design of the heelpiece, the force exerted by the elastic is no longer concentrated in one point but distributed all the way along the back of your heel, resulting in never before experienced comfort and avoiding the annoying consequences of constant rubbing during swimming.







#### **FEATURES** Non-slip texture





The rubber sole applied to the base of the clamp avoids slipping on the fiberglass surfaces of boats and can be replaced when it becomes worn







## **FEATURES** Practical to doff fins in the water



Finclip is also an optimum solution when removing fins in the water. Once opened, the heelpiece can be easily held and used to overcome the suction effect between your feet and the inside of the fin







## **FEATURES** Compatibility



Finclip can be attached to the most common models of adjustable fins, regardless of the size

#### **FEATURES** Colours Available







#### **FROM IDEA TO PRODUCTION**

#### **Development of Prototypes**







