

AN INNOVATIVE PRODUCT

OUR PROMISE

iGRiP is a Canadian company specializing in an innovative concept of screwable studs with a unique design and superior quality entirely manufactured at our head office. iGRiP's growing reputation is built on our comprehension of safety using easy-to-install products as well as having a complete range of sustainable solutions adapted to various types of vehicle and climatic conditions. As a Canadian company, we do understand harsh winter conditions!

UNIQUE DESIGN

iGRiP studs are made from tempered steel to maximize durability and are thermally galvanized with a zinc coating which acts as a shield against corrosion. All our studs are also equipped with a tungsten carbide tip which helps to increase continuous traction. This is possible thanks to the exceptional anchoring depth our studs achieve in ice. Once in place, they won't fall out. Simple and easy to install, iGRiP studs can be reused annually on new or used tires.

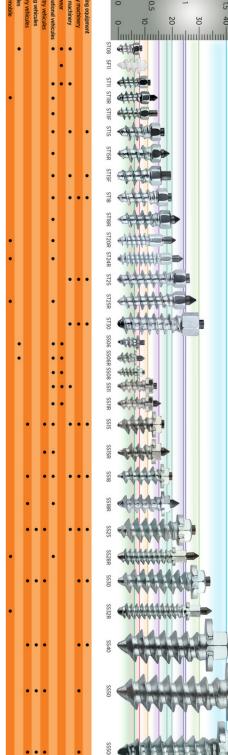
NEWLY PATENTED

iGRiP is proud to announce that we have received our official patent for the SS stud. The structure of this stud was designed for extreme environments as well as heavy machinery and assured us a worldwide leadership in the industry. The SS stud is surely a must-have in the mining, forestry and construction industries, for tracked and pneumatic machinery as well as vehicles weighing over 45 tons. They will bring you stability, security and control.

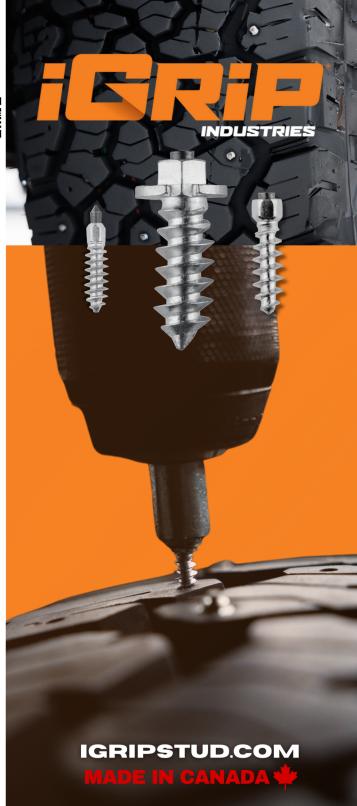
INSTALLATION AND WARRANTY

The tool included in the package must be secured to a drill for stud installation and removal. A detachable measuring tool and an installation diagram are also provided with each package.

















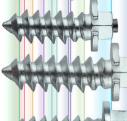
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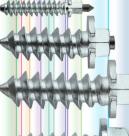
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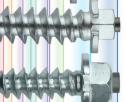
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OUR DIFFERENT MODELS SF | ST | SS | XT | EX | CS | BI | RD | GS

iGRiP manufactures different types of studs for all kinds of needs, ranging from hardened steel to ceramic and aluminum. All studs feature impact-resistant tungsten carbide.

OUR INSTALLATION TOOLS

CS - CAR STUD









SF - NON-SPARKING CERAMIC STUD

The SF model was developed specifically to meet the safety requirements of the oil and gas industry. This stud, made entirely of ceramic, is designed to prevent unwanted and dangerous sparking while in the presence of combustible materials, making it an intrinsic safety feature in these kinds of environment.



XT - HEAVY DUTY STUD

The latest model developed at iGRiP, the XT model is equipped with a deep chamfer thread which allows the rubber to insert between each thread and gives it superior anchoring.





A Canadian automotive stud, made of galvanized steel or aluminum with a tungsten carbide head. It is available in several formats to adapt to tires.



ST - STANDARD STUD

The standard model was one of the first stud manufactured by iGRiP. Made of hardened galvanized steel, it is equipped with a tungsten carbide tip in different formats. It is easy to install and quite versatile. It is suitable for light vehicles.



EX - EXCAVATION STUD

Recently developed at iGRiP and pending patent, the stud for excavators and bulldozers on steel tracks have been designed for annual use. It is suitable for both forestry and construction machinery. The advantage of this crampon is that it can be removed when needed.

BI - BICYCLE STUD



A bicycle stud made of aluminum with a tungsten carbide head in different shapes. It can be inserted using a specially designed tool.



SS - SHOULDER STUD

The SS model is a shouldered stud designed and patented by iGRiP. The shoulder prevents the stud from sinking into the rubber and allows it to stau in place. It is made of tempered galvanized steel and fitted with a carbide tip. It is very durable and easy to install and uninstall. It is suitable for all types of equipment, both for light vehicles and heavy vehicles.



RD - "ROCK DRILLING" STUD

Designed to support large ground attack jobs, such as asphalt or rock scarifiers, they are also used on equipment used for tunnel design work.



GS - GROOMER STUD

Snow groomer studs were developed to meet the needs of ski resort groomers and snowmobile trail groomers. Supports for these crampons are also available.