



SELF-ADJUSTING RJJ WEDGES

2025





DESCRIPTION OF SELF-ADJUSTING RJJ WEDGES

The **self-adjusting RJJ wedges** are a tool designed to automatically adapt to the **shape** and **size** of a **vehicle** during a **rescue**.



Made of strong, lightweight materials, this wedge is activated by a **mechanism** that adjusts its height and angle to provide a **solid and stable base**.

They **offer** a fast and reliable solution. Their **design** automatically adapts to the **shape** and **size** of the vehicle, ensuring optimum stabilization in a matter of seconds.

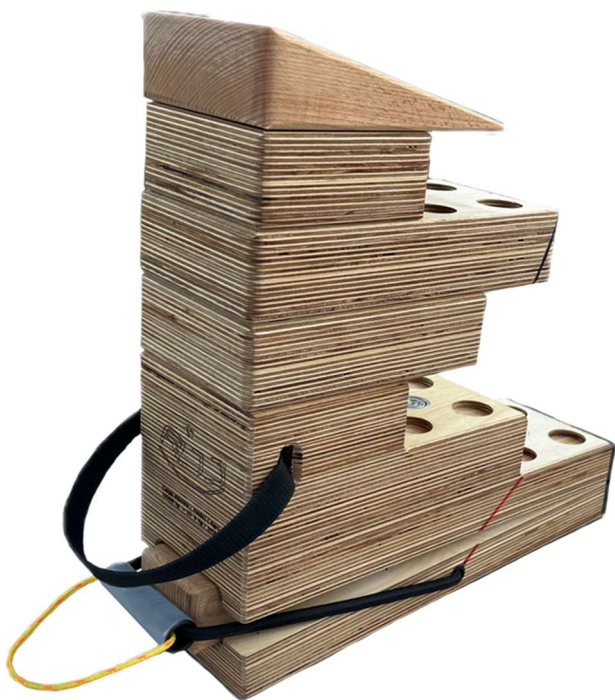


They are **polyvalent** with the **RJ heavy lifting platforms for unstable soils**, thus achieving greater stability if required.

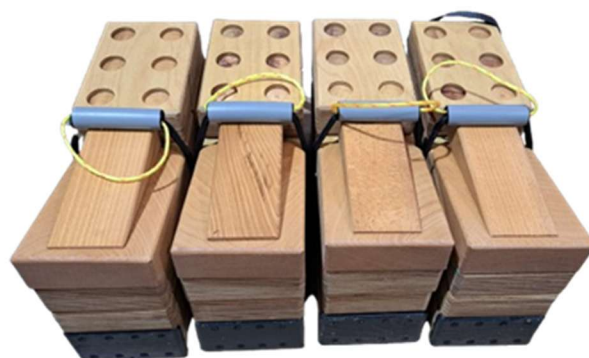


CERTIFIED GENERAL SPECIFICATIONS OF SELF-ADJUSTING RJJ WEDGES

Made of compacted **birch marine board** and finished with **teak** oil protection.



The lower part of the wedges is covered with a **non-slip** rubber.



Mechanical resistance of **10 299 kg (23,8 kg X cm²)**. In transport position, its net weight is **6,5 kg** per unit.

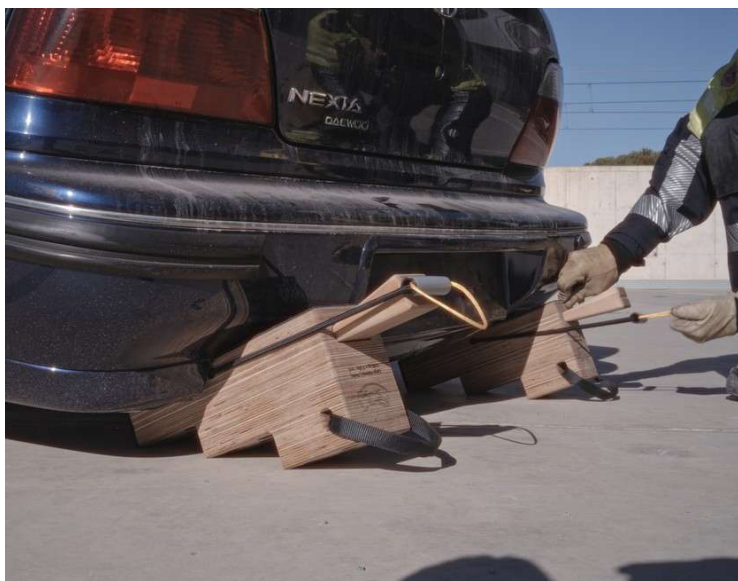


They operate from **7 cm to 38 cm** and combine several features thanks to their **24x12 cm, 18 x 12 cm and 12 x 12 cm** wedges, in addition to the high adjustable wedge and the mechanical wedge with self-adjusting





These wedges **allow** the operator to carry **2 in each hand**, adjusting one wedge in each part of the vehicle. It also allows the **adjustment** in **overturning** or **on roof**, generating **more stability in block**.



Benefits: quick to install, they **reduce** the risk of vehicle **movement** and are **easy** to **transport** and **store**. Their design allows **instant adaptation** to various types of vehicles, making them indispensable in any rescue operation.

