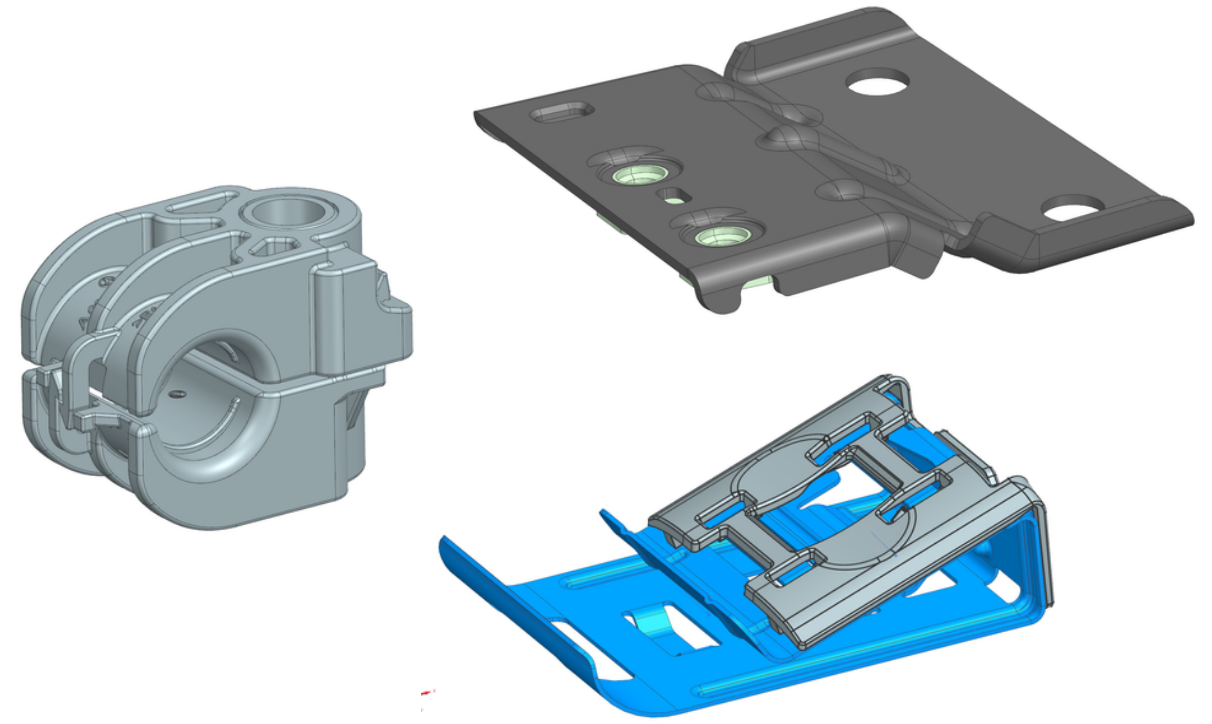


HV Clamps



Our fastening solutions for harnesses, metal or plastic cable brackets, offer **high resistance to vibrations, extreme temperatures, and short circuits**. Designed for both **weight reduction** and **robustness**, these modular supports address the challenges of vehicle electrification. Their design ensures **secure cable fastening** while facilitating integration into complex electrical architectures, providing durability and compliance with automotive standards for use in **critical areas of electrified vehicles**. We can offer a wide range of clamps for high voltage application:

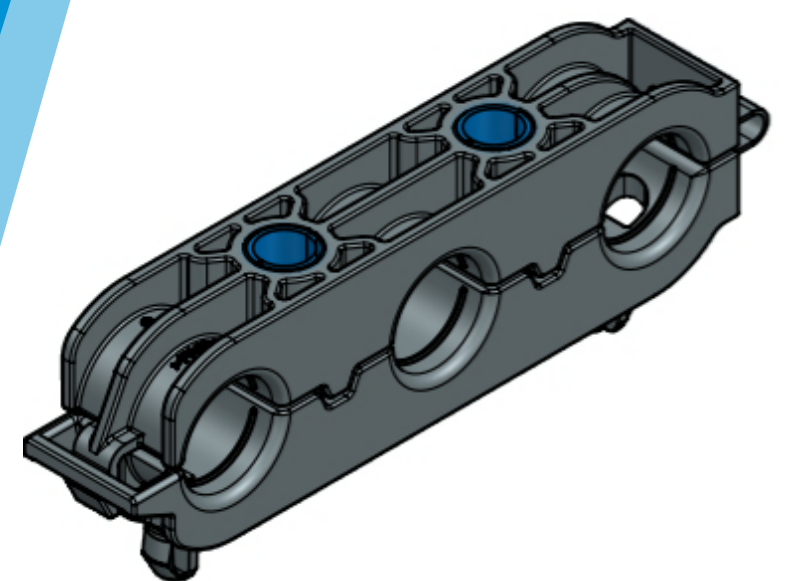


Steel HV Frame Clamps

- Cable tie attachment for routing
- Different assembly environments (6,8 to 9,5mm)
- Lightweight solution
- Acoustically feedback to confirm assembly

Cable Bracket

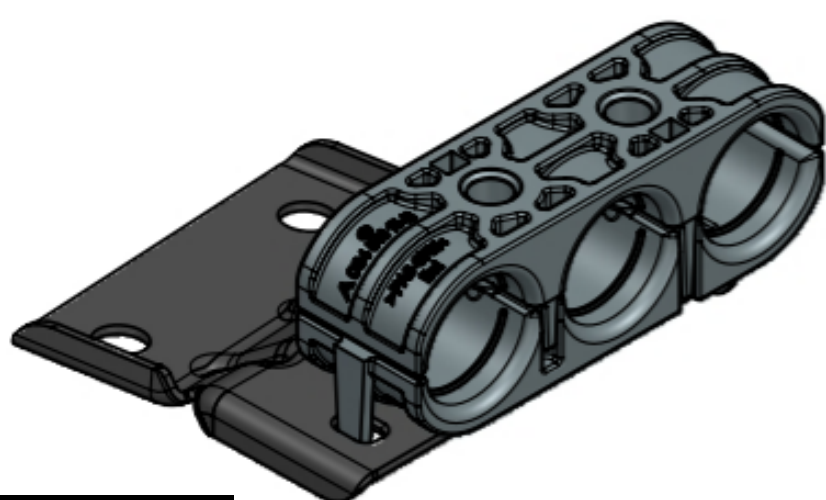
- Routing holder for different diameters Ø
- Lightweight solution
- Resistant to vibration and short circuits, ensuring robustness and reliability
- Pre-assembly and one handed assembly feature



(diam from Ø4 mm to Ø120 mm)

Line Bracket + Cable Bracket

- Connection between several cable brackets
- Lightweight solution
- High rigidity
- Easy assembly even in tight spaces



Check our video