



Product & Technology Overview



As a leading manufacturer of locking solutions in Europe, we offer our clients a wide range of products such as: **locks, hinges, screw clamps, latches, gaskets, handles** as well as diverse custom solutions. Thanks to our renowned expertise, state-of-the-art machine park with CNC capabilities, and our own Tooling Department, we are able to provide a wide range of design options, making our solutions custom-tailored to the customer's needs.

Our products are of high quality and functionality, with a modern and ergonomic design. Thanks to a wide range of assortment they are widely used in various sectors of industry.



ENERGY



TELECOMMUNICATION



BUILDING INDUSTRY



TRANSPORT / RAILWAY



MACHINE INDUSTRY



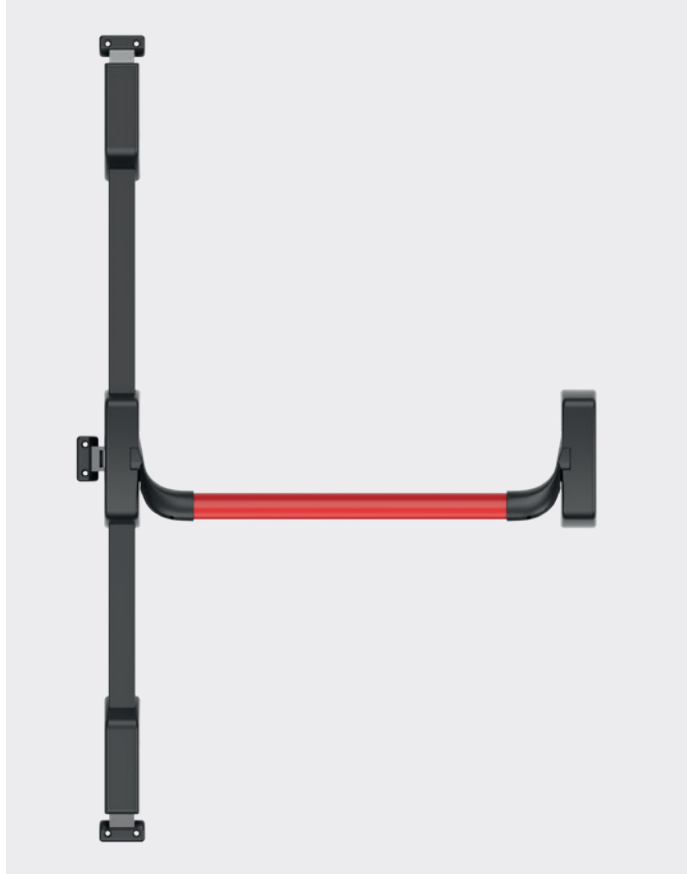
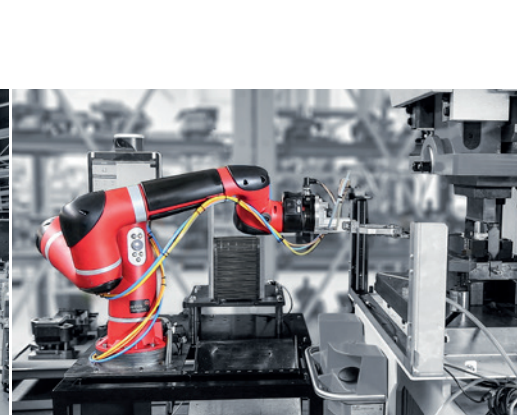
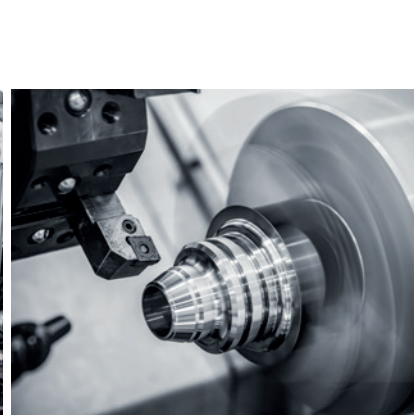
HVAC INDUSTRY

NEW DESIGN





Our extensive experience in the design of **locking solutions** as well as cooperation with our customers makes it possible to offer a wide range of swinghandles made of polyamide, ZAMAK or stainless steel. We provide solutions



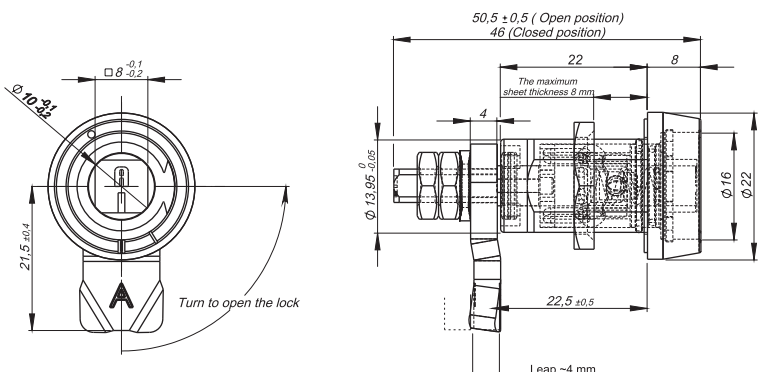
complying with the requirements of anti-theft standards RC2 DIN V ENV 1630 as well as ensuring a high degree of IP protection. The use of high quality materials provides fire resistance compliant with V0 flammability rating according to UL94.

RST Roztocze
LOCKING SOLUTIONS



In addition to the standard quarter-turn **locks** made of polyamide or ZAMAK, we offer highly specialised compression locks with a wide range of applications. Our offer also includes stainless steel locks in accordance with FDA standards allowing

for use in the foodservice industry as well as in accordance with shock and vibration standards NFF01-054 and EN 61373.

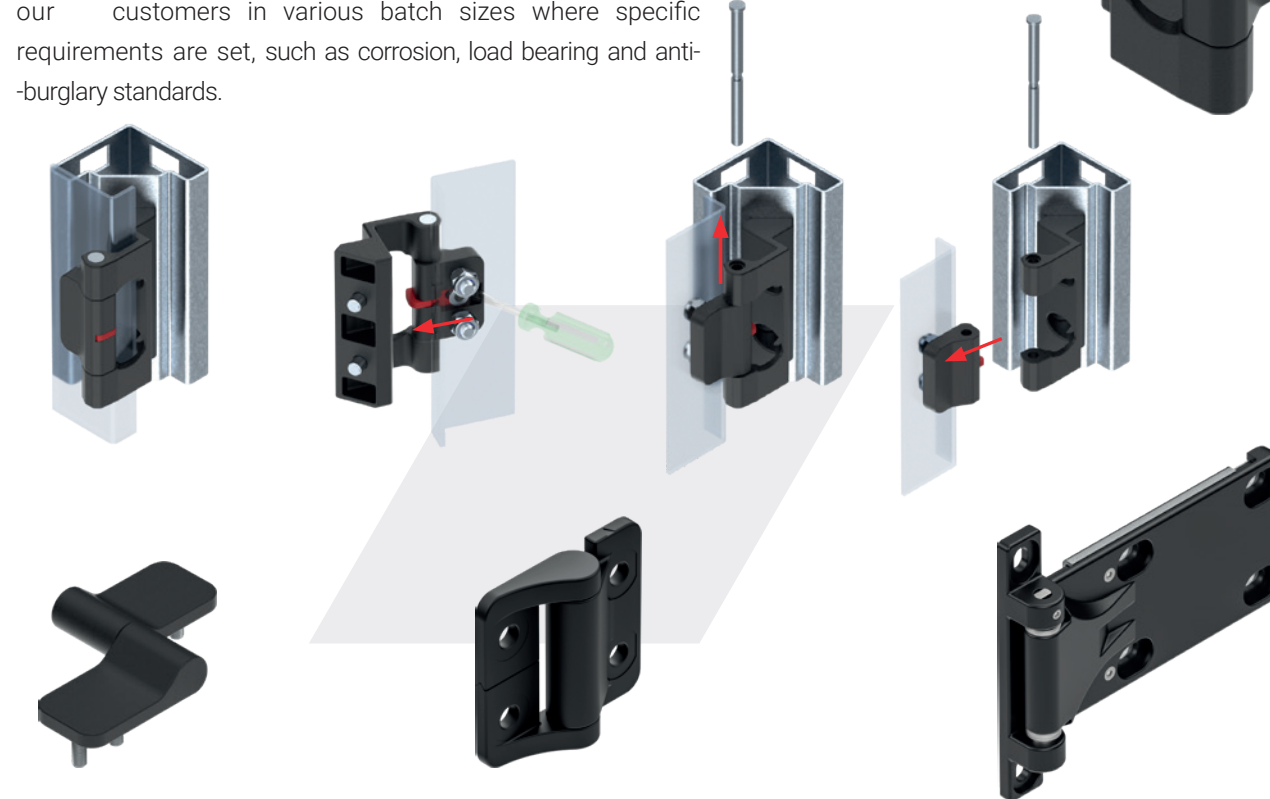


Our **hinges** are made of ZAMAK (ZnAl), stainless steel, mild steel or polyamide, and are set apart by high quality with superb mechanical properties and corrosion resistance for use in extreme industrial and/or environmental conditions.

Our own tooling department enables us to manufacture hinges in a short period of time to meet the individual needs of our customers in various batch sizes where specific requirements are set, such as corrosion, load bearing and anti-burglary standards.



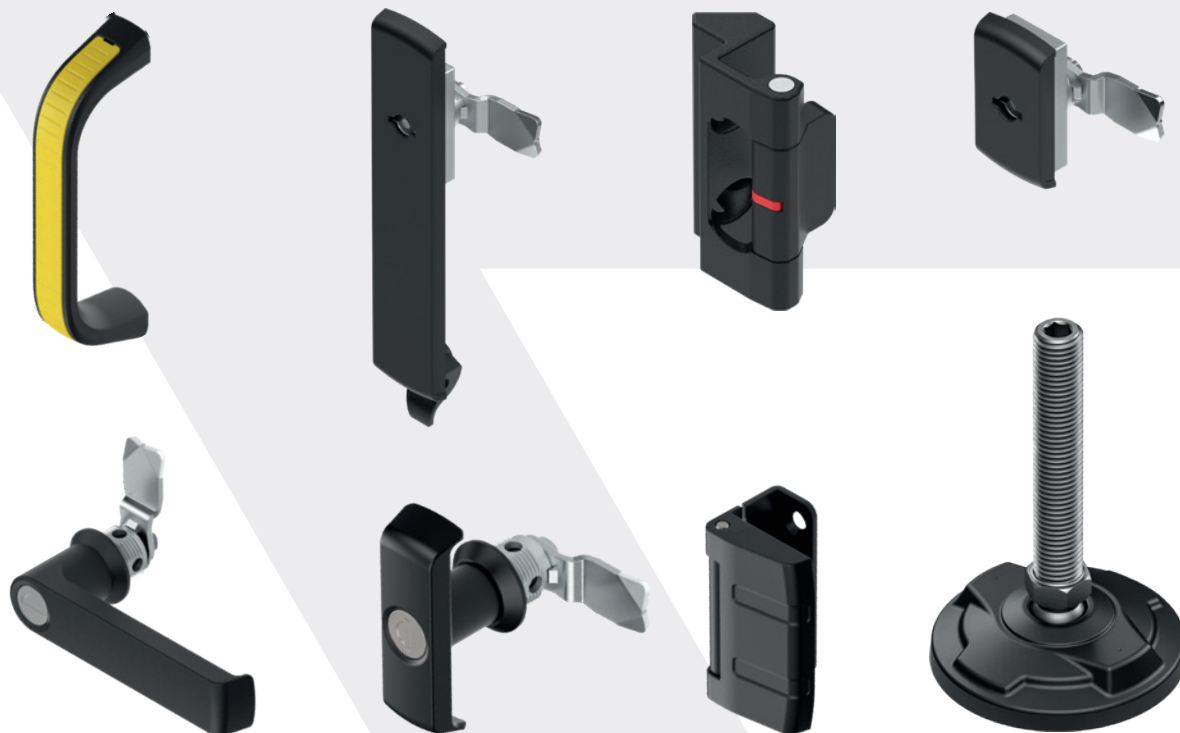
NEW DESIGN



We offer a wide range of flat, self-adhesive and **profiled gaskets** with side or top lip, with or without integrated metal core. Our profiles are made of materials such as EPDM, PVC or rubber mixtures that meet the EN 45545 standard.



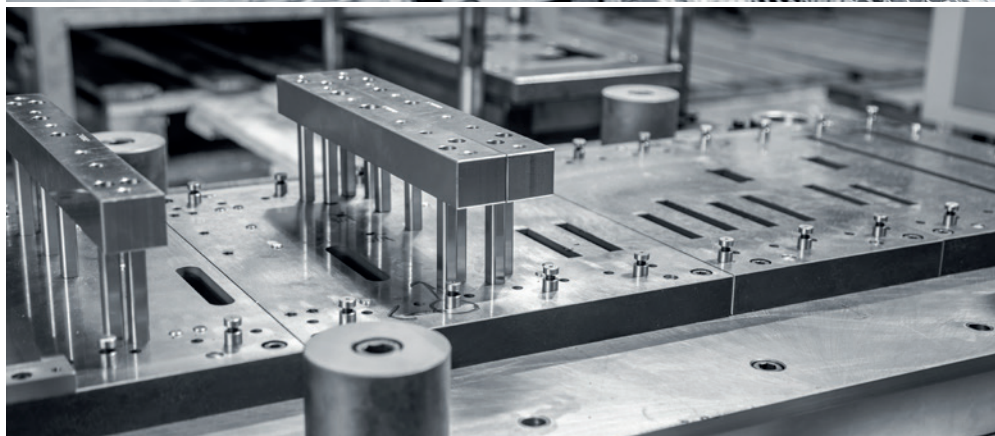
Screw clamps are characterized by very good mechanical and electrical properties. Our solutions are widely used in the energy market, having a good reputation from our customers, meeting the requirements of EN60947-7-1, EN60947-7-2, EN61238, EN 60999. There is a range of aluminum clamps with a tightening torque from 15 Nm to 40 Nm, as well as steel clamps with a tightening torque of 40 Nm. Nominal cross-sections that can be installed in our terminals range from 16 mm² for solid round conductors to 300 mm² for multi-strand round conductors. In the structures, we use both galvanized and stainless steel in combination with aluminum and brass, using at the same time appropriate galvanic coatings protecting against the negative influence of the environment or intercrystalline corrosion.



NEW DESIGN

Our laboratory and skilled technicians allow for complex analysis of new and existing designs. We test, among other things, resistance to static loads and shearing of hinges in accordance with PN-EN 1935. Due to our advanced analytical capabilities of material properties and component functionality, we are able to improve upon existing solutions.





We offer a wide range of possibilities for individual solutions in sheet metal forming and machining of stainless steels using our state-of-the-art machine park equipped with modern CNC machines. Our designers and engineers have many years of experience and practical know-how through which we are able to support our clients at every stage of project implementation, from initial planning through testing to final production.



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