

2021 QUICK CATALOG

Innovative
locking technology

 **Peter Ofner**
GmbH

www.dirak.at

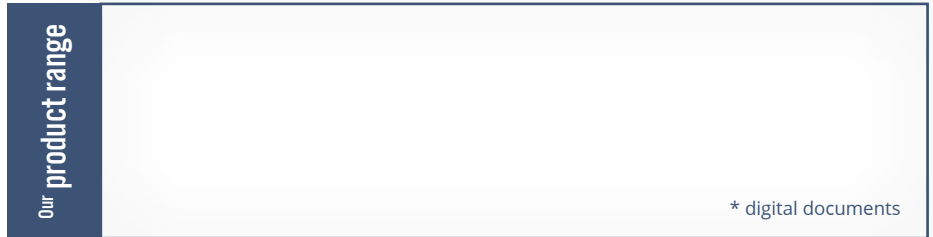
Editorial

All about us



The company Peter Ofner GmbH is a family business and was founded in 1994. The headquarter is located in the Austrian town of Weikersdorf am Steinfelde. The company operates as a wholesale trader of innovative locking technology for over 25 years now.

The product range includes locks, hinges, gaskets, handles, gas springs, tension bands, and much more. Our expertise is the combination of high quality products and professional technical consultation.



The needs and demands of our customers are of top priority to us. Flexibility, fast service and fair prices play a huge role and indicate the conscientious operating method of Peter Ofner GmbH.



Being internationally active means being internationally present. We establish personal relationships with our customers in various CEE countries by attending and exhibiting at trade fairs and making personal customer-visits. Our local distributor network in Czech Republic, Slovakia, Hungary, Slovenia, Croatia, Serbia and Bosnia guarantees flexibility and technical support on-site, in addition to our national activities in Austria.

Peter Ofner GmbH has linguistically and technically well-prepared personnel, that ensures easy and uncomplicated communication with our international customers without any language barriers.

Frequent product trainings provide our staff with outstanding technical knowledge and highly professional consultation skills. Long-lasting and dependable business relations with our suppliers enforce our three core competencies: Fast. Versatile. Fair.

As commercial agents of the companies Dirak, Pinet, Emico, O.M.R., Frigero and Martin, we back up our brands and represent them and their ideals conscientiously by offering quick service, technically competent consulting and reliability.



Benefit from our broad product assortment of worldwide renowned brands and our unique service! We are also well-known for branch-specific solutions. Reduce costs and save time by sourcing your demands from one provider.

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DIRAK

A partner for life

The commitment to quality is reflected in the products and employees, who are continuously working to optimize and adapt internal processes in order to make necessary improvements.

The certification of DIRAK according to ISO 9001 - 2015 is the logical consequence of this aspiration.



+500 Employees worldwide

+300 Packages per day

+200 Commissionings / hour

+4500 Catalog products

From the initial concept to the order fulfillment and delivery, the focus is always on the customer's requirements. A continued and reliable partnership is promised even after the project is completed.

- Consulting
- Product development
- Prototyping
- Product testing
- Logistics
- After sales service

Engineered in Germany

The construction and assembly plants are in two separate locations in Germany. Both are focused on delivering the highest standard of quality and ensuring the distribution of the best products.

since 1991

PINET

High Class to the best price

For 6 generations and 175 years, PINET has established itself as a leading European manufacturer of hinges, locks and handles for industrial applications.

Steady

Over 2000 products are manufactured on catalog basis. PINET generates 50% of its production with custom-made solutions. PINET boasts a unique field of expertise, that enables it to meet its customer's requirements with regards to quality, lead times and indeed cost. With the emphasis very much on its manufacturing quality, PINET has established a modern production facility that enables it to produce series of all sizes. Its integrated tooling workshop enables it to independently design and create plant equipment whilst safeguarding its expertise.

Qualitative

PINET has always been committed to a constant search for quality and excellence, basing its values on its continuous quest for progress. Having obtained ISO 9001:2015 certification, PINET is able to guarantee the following:

- consistent manufacturing quality
- compliance with manufacturing time frames
- optimized product design

Customer - oriented

The multisectoral references are wide-ranged. They include construction plant and agricultural machinery, industrial vehicles and coaches, railway industry, aircraft industry, switch-gear and telecom racks, medical equipment, vending machines and interactive terminals.



1 Logistics platform with 4.500 m²

Since 2009, the supply chain has been optimized by the following functions: Integration with ERP, software package WMS, validation of warehouse movements via Wi-Fi, usage of dynamic racks and optimization of warehouse movement.

2 Production sites in France & Tunisia

The machinery includes 33 presses, 2 CNC machining centers, self-made machines specifically designed for the manufacturing of hinges, 2 CNC laser cutting machines, automated robot cells, welding equipment and in-house tooling workshop.

1 Product & engineering design office

There are 2 custom-based competence categories. The project manufacturing in accordance with drawings or brief. Furthermore, the design office is separated in new products, means of production and the test laboratory. The design office elaborates competitive and exclusive solutions according to customer requirements.

A committed cooperation makes all the various development steps easier, guarantees the ability of a fast reaction-time and provides the development with the ability of quick innovative products at optimized costs.

1) CAD drawing 2) Prototype 3) Finished product.



In addition to our standard assortment of locks, hinges, gaskets, handles and further fittings, we distribute an immense portfolio of plastic parts. Our solutions include caps and plugs, hydraulic, pneumatic, high-temperature masking products, controls, grips, ribbed inserts, tube connectors, cable accessories and connecting components. The range and variety is endless. Welcome to the world of plastic parts! Fast and economical!



Already existent since the 50's, our youngest partner, the company O.M.R. manufactures locks and security systems. Owned and managed by Mr. Olivi, the Torino-based company is a family business with a long history. Thanks to the multiple years of experience, loyal employees and the tendency to creative solutions, O.M.R. has a solide foundation. Several brands have been established on the market, like CROSS and MOIA. In cooperation with O.M.R. we provide dependable security systems and locking solutions made in Italy.



Machine feet and so-called „levelling components“ are the core business of the company MARTIN. Perfectly fitting to our hygienic assortment from DIRAK, we expanded our portfolio with the recommendable 3A- & Hygienic range from MARTIN. Certified and in hygienic-design manufactured feet are only a small part of the large nivelling possibilities of MARTIN. Their extensive and diverse product portfolio covers more than 4.000 standard articles.



FRIGERIO ETTORE S.p.A.

FEL (FRIGERIO ETTORE LECCO) has been run by the same family for 3 generations now and took its first steps in 1948. In the early years, the production was mainly devoted to toggle latches and hardware items and subsequently gradually expanded into the automotive sector. Alessandro and Flaminia Frigerio are heads of the company since 1994 and have picked up the baton from their father Lorenzo. You can rely on these complex and high-quality products and a flexible service.





Locking technology for industrial cabinets and enclosures.

Pioneering.
Precise.
Personal.

DISTRIBUTORS

From pros, for pros.

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Fastening technology



Unlimited Possibilities.

A well-engineered fastening technology ensures innovation and quality. DIRAK-SNAP-Technology combines flexibility, convenience, and security in every application, without the need for tools. These products slide perfectly through the panel cutout and snap into position, creating a strong and secure connection. There is no possibility for loosening or turning. The DIRAK-SNAP-Technology is reliable, sophisticated, and the perfect solution for your application.



Joining different types of materials

We have various DST products available for different types of materials, such as sheet metal, plastic, or wood for your individual application requirements. If necessary, reinforcement plates are available to increase strength and load capacity.

Safe and convenient removal

Many of the DST products are as easily disassembled as they are assembled. Depending on the individual product, this can be done with either standard or DIRAK specific tools. Components requiring specialized DIRAK tools are recommended in cases where vandalism or theft are concerns. But overall, our fasteners can be conveniently and easily removed for repairs and transportation.

Error-free and reliable assembly even in applications, that are hard to access.

The DIRAK-SNAP-Technology ensures proper installation for your applications. The risk of assembly errors, such as improper torque specs are eliminated. An audible click confirms proper assembly, which is helpful especially in applications, which are hard to access.

High strength and secure locking

The DIRAK-SNAP-Technology is able to withstand high load conditions and guarantees connection and pull-forces equal to traditional fastening solutions.

Rattle, vibration, and shock-proof

DST products are vibrationresistant and can withstand the heaviest strains without compromising their high-strength connections. Many of our DST products are tested according to DIN EN 61373 for vibration and shock and GR-63-CORE, Issue 4 for earthquakes.

Tool-less and quick assembly

DIRAK-SNAP-Technology products can be mounted in seconds without the use of any tools.



Quarter-Turns

1-100 or 7-080

Quarter-Turn housing

Material: zinc die chrome plated or black, PA, stainless steel **Version:** IP65 or IP67 possible



1-101 or 7-081

Inserts for Quarter-Turns

Material: zinc die chrome plated or black, stainless steel **Version:** square, triangular, double bit, etc. **Accessories:** Keys 6-100



1-102 or 7-082

Cams for Quarter-Turns

Material: steel zinc plated, stainless steel **Version:** length 45mm or 35mm; 3-Point or 2-Point cam **Dimensions:** different H-dimensions possible



1-115

Handels for Quarter-Turns

Material: PA and zinc die **Version:** T-handle; star knob; wing knob; L-handle



1-270

Dust Caps and Sealing Plug

Material: PP or TPU and NBR+PVC **Version:** IP65 or IP67



1-300

Slam Latch

Material: steel and zinc die, zinc plated **Note:** combinable with all common quarter-turns



1-200

Quarter-Turn with Stepped Cam

Material: zinc die, chrome plated **Version:** various inserts possible **Note:** open/close indicator; stepped cam for large tolerances and greater compression possibilities



1-132

Quarter-Turn with Wing

Material: zinc die, chrome plated or black, stainless steel **Version:** different housing lengths; for padlock



1-140

Quarter-Turn with T-Handle

Material: PA, zinc die chrome plated or black **Version:** with or without cylinder



1-150

Quarter-Turn with L-Handle

Material: PA, zinc die chrome plated or black **Version:** with or without cylinder (keyed alike 1333 or DS200 or keyed different)



1-120

Cylinder Quarter-Turn

Material: zinc die chrome plated or black **Version:** keyed alike (1333 or DS200), keyed different



1-085.01

Safety Quarter-Turn

Material: zinc die, matte chrome plated; black; stainless steel **Version:** various inserts possible



1-070

Compression Latch

Material: zinc die, black **Version:** various inserts possible **Dimensions:** for 18mm and 23mm bending



1-083

Flat Quarter-Turn

Material: zinc die, chrome plated or black **Version:** various inserts possible; IP65 possible



1-110

Quarter-Turn with housing length ^{30-60mm}

Material: zinc die, chrome plated or black **Version:** various inserts possible; IP65 or IP67 possible **Accessories:** depending on the housing length, an adapter is necessary



1-095

Quarter-Turn Polyamide

Material: PA black **Version:** various inserts possible; PA cam with different H-dimensions; IP65 or IP67 possible



1-092

Quarter-Turn 2K Polyamide

Material: PA black **Version:** various inserts possible; PA cam with different H-dimensions **Note:** IP65, IP67 or IP69K possible



1-270.01

Finger Pull for Quarter-Turn

Material: PA black **Version:** with Logo on request



Latches

6-210

Indexing Plunger with Handle

Material: PA black and green
Version: for various clamping ranges
Dimensions: pin diameter 5mm, 6mm or 8mm



6-127

Slam Latch

Material: PA black
Version: with or without cylinder available
Accessories: clamping range 1,5-2mm



6-150

Slam Latch for Aluminium Profiles

Material: zinc die, chrome plated and black
Version: with or without cylinder (keyed alike or keyed different)



6-122

Snap-Lock

Material: PA black
Dimensions: clamping range 0,8-2mm



6-111

Slam Latch for Profile-Cylinder

Material: zinc die, zinc plated, cast iron
Version: for right and left applications
Accessories: lock cover, profile-cylinder
Dimensions: 85x85mm



6-502

Compression Latch Profile-cylinder with Lock Cover

Material: zinc die
Dimensions: H-dimension: 58mm compression:10-20mm



6-270

Heavy Duty Latch

Material: EN-GJMW-400-5
Montage: screw-on, cam can be fastened at every 45° angle
Accessories: lock hook fixed or adjustable



6-320

Locking Bar System 13

Material: steel zinc plated, handle: aluminium
Version: cross-section 10mm, 13mm and 16mm available
Dimensions: stroke 19mm or 28mm, rods available in various lengths



6-1680

Machine Handle for Sliding Doors

Material: zinc die, black
Dimensions: various lengths available, stroke 9mm



Springloaded Latches

Material: steel, zinc or chrome plated
Version: bold "nose up" or "nose down"
Dimensions: available in three different sizes



Paddle Latch

Material: steel zinc plated or black, stainless steel
Version: with or without cylinder lock
Dimensions: external dimensions 84x68,5mm



Lockable Compression Latch

Material: zinc die
Dimensions: clamping range 31-48mm, external dimensions 110x50mm



Budget Latches

Material: steel, zinc plated or stainless steel
Dimensions: square 4x4 or 6x6, length 75 or 85mm



Barrel Bolt

Material: aluminium clear anodised
Dimensions: 70x36,5mm



Dual Ball Catches

Material: zinc die, chrome plated or stainless steel
Dimensions: length 42,5; 50 or 70mm



Screw-on Magnetic Catches with Counterplate

Material: PA white
Dimensions: length 58 or 62,1mm
Version: Force 4 or 6 kg



Rotary Toggle Latches

Material: steel, zinc plated or stainless steel
Dimensions: external dimensions 62x38mm



Adjustable Toggle Latches

Material: steel, zinc plated or stainless steel
Dimensions: main dimensions 138 to 150mm



Round Rod Systems

2-070

Swinghandle RS PrB

Material: zinc die, chrome plated or black **Version:** with cylinder (keyed alike or keyed different) or for insert, alternatively with padlock eye **Dimensions:** external dimensions 133x36mm



2-080.02

Swinghandle Softline RS PrC

Material: PA **Version:** for profile-cylinder, with cylinder (keyed alike or keyed different) or for insert **Dimensions:** external dimensions 163,5x34mm



2-090

Swinghandle RS PrC

Material: PA, zinc die black or chrome plated **Version:** for profile-cylinder, with or without cylinder cover **Dimensions:** external dimensions 161x34mm



2-090.01

Swinghandle RS PrC

Material: PA, zinc die black or chrome plated **Version:** with cylinder (keyed alike or keyed different) **Dimensions:** external dimensions 161x34mm



2-090.04

Swinghandle RS PrC Self-locking

Material: PA **Version:** with padlock eye available **Dimensions:** external dimensions 161x34mm



2-120

Swinghandle RS 90

Material: PA **Version:** for profile-cylinder or inserts **Dimensions:** external dimensions 150x50mm



2-100.01

Swinghandle RS 105

Material: PA black **Version:** for profile-cylinder, optionally for padlock **Dimensions:** external dimensions 164,5x50mm



2-102

Swinghandle RS 105 RC II

Material: zinc die, black **Version:** for profile-cylinder **Note:** security tested according to DIN EN 1630 RCII **Dimensions:** external dimensions 166x53mm



2-126.04

Dual-Key Swinghandle RS 130

Material: PA **Version:** for profile-cylinder, Latch bold with or without detent **Dimensions:** external dimensions 192x53mm



2-300

Swinghandle RS 130 for Rod Latch

Material: PA or zinc die black **Version:** for profile-cylinder **Dimensions:** external dimensions 190x50mm



1-170

Round Rod

Material: steel zinc plated **Version:** with flat end, with chamfered end (with eye) or with rollers (with or without eye) **Dimensions:** Ø 8mm, variable lengths **Note:** also available in stainless steel



1-181.01

Adapter for Round Rods

Material: zinc die **Version:** for round rods Ø8mm or Ø10mm **Note:** also available in PA or stainless steel



1-190

Rod Guides

Material: PA **Version:** for bending 20, 24, 26 and 28mm **Note:** screwed onto a weld stud M6



2-151.04

3-Point Cam Adapter

Material: zinc die, zinc plated **Note:** also available in stainless steel



2-091

Sliding Cap for Swinghandle

Material: zinc die black **Note:** can be assembled on all swinghandles, for which a swiveling cylinder cover is provided



2-140

Profile-Cylinder

Material: brass nickel plated, zinc die chrome plated, PA **Version:** keyed alike, keyed different, with inserts, with radial pin tumbler cylinder, etc.



2-340.01

Rod Latch RS

Material: steel zinc plated **Version:** right and left version for M8 and M10 **Dimensions:** stroke 24mm, for 25mm bending, for door-thicknesses from 16 to 22mm



2-400.01

Rod Latch for Internal Release

Material: zinc die, steel zinc plated **Version:** right and left version for M8 and M10, for door-thicknesses from 20 to 106mm, stroke 20mm



Flat Rod Systems

3-101

Escutcheons and Inserts

Material: escutcheons PA, Inserts zinc die chrome plated
Version: escutcheons for rod latch PrA and PrC, various inserts



3-136

Cutout-Cover

Material: PA black
Version: for cutout PrA, PrB and PrC



3-110

Handles for Rod Latch FS PrA

Material: PA and zinc die
Version: wing knob, T-handle, L-handle (with or without cylinder)
Note: available in stainless steel



3-070

Swinghandle FS PrB

Material: zinc die chrome plated or black, PA
Version: with cylinder or inserts, optionally with padlock eye
Dimensions: external dimensions 133x36mm



3-155.02

Swinghandle Softline FS PrC

Material: PA
Version: for profile-cylinde, with cylinder (keyed alike or keyed different) or for inserts
Dimensions: external dimensions 163,5x34mm



3-150

Swinghandle FS PrC

Material: zinc die black or PA
Version: for profile-cylinde, optionally for padlock eye
Dimensions: external dimensions 161x34mm



3-150.01

Swinghandle FS PrC

Material: zinc die chrome plated or black, PA
Version: with cylinder (keyed alike or keyed different)
Dimensions: external dimensions 161x34mm



3-150.02

Swinghandle FS PrC with Combination Lock

Material: zinc die chrome plated or black, PA
Version: with combination Lock and optionally with cylinder
Dimensions: external dimensions 161x34mm



3-150.03

Swinghandle FS PrC

Material: zinc die chrome plated or black, PA
Version: for inserts
Dimensions: external dimensions 161x34mm



3-211

Compression Rod Latch RS / FS

Material: zinc die
Version: 1 or 2 driving rods, right and left version
Dimensions: stroke 23mm, compression 4mm



3-145

Eject and Turn T-Handle RS / FS

Material: zinc die black
Version: for profile-cylinde or cylinder, optionally with padlock eye
Dimensions: external dimensions 213x40mm, stroke 24mm



3-130

Rod Latch FS PrC

Material: zinc die, steel zinc plated, PA
Version: rod fastening with C-clips or quick-fit; usable for swinghandle and inserts;
Dimensions: stroke 24mm



3-132.02

Rod Latch FS PrC

Material: zinc die, steel zinc plated
Version: for swinghandle and inserts
Dimensions: stroke 24mm



3-160

Flat Rod FS with Rollers

Material: steel zinc plated, PA
Version: for bending 20 or 25mm
Dimensions: variable length, rod dimensions 14x3mm



3-161

Flat Rod FS

Material: steel zinc plated
Dimensions: variable length, rod dimensions 14x3mm
Accessories: ramp-shoe



3-152

Adapter Set for Swinghandle

Material: bearing plate PA, adapter zinc die



3-910

Rod Guide FS

Material: PA, stainless steel, zinc die
Version: screwed onto a weld stud M5 or M6



1-350

Rod Latch for Quarter-Turns

Material: PA, zinc die
Version: for quarter-turn with housing length L12 and L18
Dimensions: stroke 20mm
Note: for flat and round rods



Hinges

4-250 or 4-260 or 4-270

Hinge 180°

Material: zinc die chrome plated or black, stainless steel
Dimensions: 40x40, 50x50 or 60x60mm
Version: with molded-in screws or with countersunk holes available



4-275

Hinge 270°

Material: zinc die chrome plated or black
Dimensions: 40x40, 50x50 or 60x60mm
Version: 90x60mm with different lengths of hinge halves, 120x60mm with identical lengths of hinge halves



4-402

Hinge PA

Material: PA black
Dimensions: height 74mm, width 60mm, thickness 20mm, with countersunk holes for M5
Version: left and right versions available



4-315

Hinge 180°

Material: steel untreated
Version: loose pin, weld-on
Dimensions: height 40-80mm, lengths 60-100mm, pin diameter 6 or 8mm



4-394

Pin Hinge 120°

Material: Pin steel zinc plated, handle and spacer PA
Dimensions: pin diameter 6 or 8mm, clamping range 0-4mm



4-120

Concealed Hinge 120°

Material: frame and door part steel untreated or zinc plated
Version: various versions of the pin available, Installation type weld-on or screw-on



4-190

Corner Hinge 180°

Material: steel zinc plated
Version: 2-parts or 3-parts



4-280

Corner Hinge 180°

Material: hinge parts PA, inserts steel untreated
Dimensions: lengths 95mm, screw-on fastening with M5



4-155

Hinge for Single Cabinet 180°

Material: door-part zinc die black, Frame-part steel black
Dimensions: bending 25mm
Version: for right and left applications, lift-off function



Rolled knuckle Continuous Hinge

Material: steel, stainless steel, aluminium
Dimensions: widths 15 - 127mm, lengths 1020 - 2040mm
Version: drilled or undrilled



Concealed Hinge

Material: steel zinc plated or stainless steel
Dimensions: opening angle differs according to door thickness up to 125°



Spring Hinge

Material: steel zinc plated, aluminium, stainless steel
Dimensions: 50x50x2mm
Version: opening or closing spring



Friction Hinge

Material: aluminium, clear or black anodised
Dimensions: 30x35x3mm, torque 0-1Nm
Version: also available in other dimensions



Detent Hinge

Material: aluminium black anodised
Dimensions: 67x55x4,5; torque 1,8-5Nm
Version: also available in other dimensions and torques



Soft-close Dampening Hinge

Material: polymer
Dimensions: 115x72mm, torque 5-7Nm



Carbon Kevlar Hinge

Material: carbon and kevlar
Dimensions: widths: 36x50mm (100mm) or 50x50mm (100 or 600mm)
Note: design for bonding assembly



Aluminium Profile Hinge

Material: aluminium, clear or black anodised
Dimensions: 65x55 or 100x82,5



Lift-off Hinge

Material: aluminium, clear or black anodised
Dimensions: 102x45,9mm
Version: right or left version available



Handles

6-1000.01

Bridge Handle

Material: PA grey or black
Dimensions: hole distance 200mm, length 220mm, height 60mm; fastening with M8



6-1102

Bridge Handle

Material: aluminium anodized
Dimensions: hole distance 112, 128 or 160mm; height 55mm; width 20mm; fastening with M6



6-1103

Bridge Handle

Material: aluminium anodized
Dimensions: hole distance 100mm, length 108mm, height 40mm, width 10mm, fastening with M5



6-1107

Finger Pull Handle

Material: aluminium anodized
Dimensions: hole distance 28,5mm; length 35mm, height: 27mm, fastening with M4



6-1109

Finger Pull Handle

Material: aluminium anodized
Dimensions: hole distance 30 or 64mm, length 37 or 71mm, height 26mm, fastening with M4



6-1131

Bridge Handle

Material: zinc die, chrome plated or black
Dimensions: hole distance 81 or 95,5mm, length 93 or 106mm, height 22 or 24mm, fastening with M4



6-1380

Hinged Recessed Handle, Flush mounted

Material: zinc die, chrome plated or black
Version: 60° or 80° opening angle
Dimensions: main dimensions 141x102



6-1410

Flush Pull Handle

Material: PA
Dimensions: 110x57mm or 94x41mm



6-1600.01

Handle

Material: end pieces PA, tube steel, PVC coated
Dimensions: variable length, height 81mm



6-1600.02

Handle, bent

Material: end pieces PA, tube steel, PVC coated
Dimensions: variable length, height 80mm



Grab Handle

Material: PA black
Dimensions: hole distance 122 or 150mm, length 142 or 170mm, height 40 or 52mm; fastening with M6



Grab Handle

Material: steel chrome plated
Dimensions: hole distance 102, 153 or 204mm; height: 38mm, fastening with M5



Grab Handle

Material: zinc die, chrome plated
Dimensions: hole distance 90mm, length 99mm, height 33mm, fastening with M4



Spring loaded Handle

Material: steel black epoxy or stainless steel passivated
Dimensions: 130x75,4mm; opening angle 180°; maximum load 34kg



Spring loaded Handle

Material: steel, zinc plated
Dimensions: 130x101,6 (104,1) mm; maximum load 68kg



Recessed Spring loaded drop Handle

Material: steel, zinc plated
Dimensions: 155,5x101,6mm



Retractable Flush Handle

Material: stainless steel, satin
Dimensions: main dimensions 76x24mm or 94x24mm



Flush Handle

Material: stainless steel, satin
Dimensions: main dimensions 120x62mm



Gaskets

5-100

Four Lips Channel Sealing Profile

Material: EPDM **Dimensions:** various heights from 18 to 28mm available



5-110.01

Self-Clamping Profiles

Material: EPDM **Dimensions:** height 8,5mm, 10mm or 15mm for sheet metal thickness 1,8-2mm



5-125

Rectangular Seals

Material: EPDM or CR **Dimensions:** available in various sizes **Note:** one side self-adhesive (only as an assembling aid), shelf life 6 months



5-127

Round- and Castellated Profiles

Material: EPDM or CR **Dimensions:** various round profiles from 2mm to 50mm diameter; castellated profile 8x4mm



5-130

Window Seals

Material: EPDM **Dimensions:** window thickness 3 - 10mm, sheet metal thickness 1-6mm



5-149

Clip-on EMC/RFI Sealing Profiles

Material: EPDM, Fleece Cu/Sn coated **Dimensions:** clamping range 1-3mm, height 13 - 21,5mm



5-150

Clip-on Sealing Profiles

Material: EPDM or NBR **Dimensions:** clamping range 0,8 - 4mm, height 15 - 29,5mm **Version:** vertical



5-151

Clip-on Sealing Profiles

Material: EPDM or NBR **Dimensions:** clamping range 0,8 - 4mm, width 9,5 - 20,5mm **Version:** horizontal



5-152

Clip-on Sealing Profiles

Material: EPDM **Dimensions:** clamping range 1 - 3mm, height 20 - 33mm



5-153

Clip-on Sealing Profiles

Material: carrier PVC, sealing part EPDM **Dimensions:** clamping range 1 - 4mm, height 15,1 - 33,8mm **Model:** vertical



5-154

Clip-on Sealing Profiles

Material: carrier PVC, sealing part EPDM **Dimensions:** clamping range 1-4mm, width 8,7 - 25mm **Version:** horizontal



5-155

Special Profiles

Material: EPDM



5-110.02

Channel Sealing Profiles

Material: PVC **Dimensions:** width 11mm, height 17 - 27,5mm



5-156

Profile for Double Doors

Material: EPDM **Dimensions:** sheet metal thickness 1,2 - 2mm, width 25mm, height 22mm, length 50mm



5-160

Edge Protections

Material: PVC with steel spring core **Dimensions:** clamping range 0,8 - 10mm, width 5,5 - 12mm, height 8 - 16mm



5-161

Edge Protections

Material: EPDM with steel spring core **Dimensions:** clamping range 1 - 2mm, width 6mm, height 9mm



5-170

Accessories for Profiles

pair of universal scissors, pair of mitring scissors, fitting tool for window seals; glue for EPDM



5-171

Radius Adapter

Material: PA **Dimensions:** radius 60mm



Gas Springs

Tension Gas Spring

Material: steel
Version: with M8 thread
Dimensions: 10 mm piston diameter



Compression Gas Spring Ø6mm - M6

Material: steel – black painted
Version: with M6 thread
Dimensions: 6 mm piston diameter



Compression Gas Spring Ø6mm with welded mesh

Material: steel – black painted
Version: welded mesh
Dimensions: 6 mm piston diameter



Compression Gas Spring Ø8mm - M6

Material: steel – black painted
Version: with M6 thread
Dimensions: 8 mm piston diameter



Compression Gas Spring Ø8mm with welded mesh

Material: steel – black painted
Version: welded mesh
Dimensions: 8 mm piston diameter



End fitting M6

Material: steel, plastic, aluminium, GDZn
Version: with M6 thread



End fitting M8

Material: steel, plastic, GDZn
Version: with M8 thread
Dimensions: with M8 Thread



Compression Gas Spring Ø10mm - M8

Material: steel – black painted
Version: with M8 thread
Dimensions: 10 mm piston diameter



Compression Gas Spring Ø10mm with welded mesh

Material: steel – black painted
Version: welded mesh
Dimensions: 10 mm piston diameter



Compression Gas Spring Ø14mm - M8

Material: steel – black painted
Version: with M8 thread
Dimensions: 14 mm piston diameter



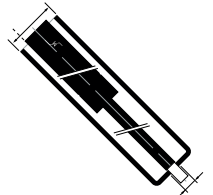
Specific Fittings

Material: steel, plastic
Version: for M6 and M8



Protective Tube

Material: steel – black painted



Clean Cap

Material: aluminium / PVC



Locking devise

Material: steel – black painted



Stainless Steel Compression Gas Spring

Material: AISI 316L / AISI 304
Version: with M8 thread
Dimensions: 8, 10 & 14 mm piston diameter



Stainless Steel end Fittings

Material: stainless steel
Version: with M8 thread



Transportation

Trend-setting products for over 25 years in rail transportation.

As a leading technology and system provider worldwide for fitting components, DIRAK develops, produces and markets mechanical and mechatronic latching and hinging solutions as well as connecting elements. Our focus includes industrial housing constructions, machine and plant constructions, and also transport applications.

Custom solutions for rail transportation in particular have been tried and tested for decades. They meet special application requirements in terms of impermeability, vibration resistance and protection even at high speeds.



Precise solutions for your success.

We are dedicated to finding solutions that are precisely tailored to your applications. We work to ensure that you receive the best customer support throughout the entire process. Especially in the railway industry, our products must adhere to the strictest safety requirements to ensure their longevity.

Solutions from individual conception and production planning through the strict monitoring of the production process all the way to timely delivery can be developed. Customers belonging to the rail vehicle sector have exceptional



requirements, such as special actuators or installation in diverse carrier materials. The service life of rail vehicles demands high-quality and durable products that ensure an unflinchingly secure joining, which secures against weather conditions, vibration and shocks.

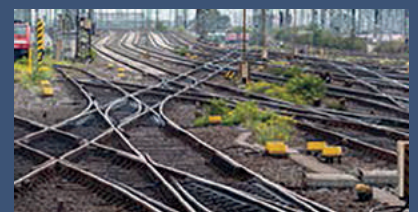
Our fields of application:



Interior



Exterior



Infrastructure

Transportation

7-078

Compression Latch L22/32mm

Material: stainless steel AISI316 **Version:** various inserts possible; right and left version **Dimensions:** housing length 22 or 32mm



7-079

Compression Latch L22/32 with Catch with Knurled Wheel

Material: stainless steel AISI316 **Version:** various inserts possible; right and left version **Dimensions:** housing length 22 or 32mm



1-112

Flush Quarter-Turn

Material: zinc die, chrome plated or black **Version:** various inserts possible **Dimensions:** housing length 22-66mm **Accessories:** suitable adapter for different housing lengths



1-160

Flush-Mounted Quarter-Turn

Material: steel / zinc die **Version:** various inserts possible; bezel (visible or hidden) **Dimensions:** housing length 20mm **Mounting:** screw-on, weld-on or rivet-on



7-071

Compression Latch with Spring-Loaded Flap

Material: stainless steel AISI316 **Version:** various inserts possible; right and left version **Dimensions:** housing length 22,5mm



7-072

Dish Handle

Material: stainless steel AISI316 **Version:** flush area mounting possible **Dimensions:** diameter 102mm; housing length 18mm **Accessories:** adapter plate, flat external seal



7-331

Quarter-Turn - Firefighting

Material: stainless steel AISI316 **Version:** fireman's axe can be used as a key **Dimensions:** housing length 26mm



2-103

Swinghandle zinc die RS 105, RC II

Material: zinc die, black **Version:** cylinder cover also screwable available **Dimensions:** external dimensions 181x57mm **Note:** tested according to security class RCII (DIN EN 1630)



7-061

NT Swinghandle FS

Material: stainless steel AISI316 **Version:** for flat- and round rods (7-066) available **Dimensions:** external dimensions 164x34mm **Accessories:** rod latch, profile-cylinder



7-060

Swinghandle FS

Material: stainless steel AISI316 **Version:** with cylinder cover and/or padlock eye; for flat- and round rods (7-065) available **Dimensions:** external dimensions 157x34mm **Accessories:** rod latch, profile-cylinder



7-030

Rod Latch RS/FS

Material: stainless steel AISI316 **Version:** rod fastening with C-clip **Dimensions:** stroke 24mm



7-330

Slam Latch

Material: stainless steel AISI316 **Dimensions:** diameter 62mm; cutout Ø52mm **Note:** flush slam latch with free stroke



7-080.03

Quarter-Turn with Conical Square Insert

Material: stainless steel AISI316/303 **Version:** various housing length and head diameter available **Dimensions:** housing length 18 to 50mm



7-069

Profile-Cylinder

Material: stainless steel AISI316 **Version:** various inserts available **Dimensions:** length 40mm



6-500

Compression Latch

Material: zinc die, zinc plated **Dimensions:** compression 10-20mm **Accessories:** profile-cylinder **Note:** no protruding handle or knob



6-1381

Flush Mounted Trap-Door Latch

Material: zinc die, chrome plated **Version:** with or without inserts available **Dimensions:** diameter 80mm



7-225

Hinge, adjustable

Material: stainless steel AISI316 **Dimensions:** 100x114mm **Note:** height adjustability of ± 4mm



209-0255

Clip-on Sealing Profile

Material: EDPM **Dimensions:** clamping range 1,5-3mm; height 21,5mm; width 11mm **Note:** according to fire protection standard EN4554-2 (A4872)



Stainless Steel

Resistant to Wind and Weather



Stainless steel is a material that features heat resistance, durability and corrosion protection. Therefore, it plays an important role in locking systems. Particularly in applications that are exposed to bad weather conditions such as dirt, temperature change and UV irradiation, the used product and material used must be particularly resistant.

With that in mind, we deliver solutions that stand up to the relevant conditions and ensure reliable function. Because stainless steel meets these requirements, we use it for latching solutions, for example in rail traffic or tunnel construction. Furthermore, products made of stainless steel are suitable for salt water applications and can be used in ship building.

Highlights from our Stainless Steel Assortment:



Stainless steel quarter-turn with wing knob insert - 7-085.01

The special feature of this quarter-turn is that unlike a normal quarter-turn with wing knob insert, neither water nor dust can penetrate into the cutout of the housing. This is prevented by enclosing the housing within a collar that covers the area between the housing and the wing knob.



Stainless steel NT swinghandle - 7-061 oder 7-066

This swinghandle features special protection against vandalism. The gap dimensions are very small and because of the flat design, this swinghandle cannot be used as a climbing aid. The lock cylinder is fastened in a dish and protected against breaking through by a cage.



Hinge Pr01 with stud 180° stainless steel - 7-201.01

„Visible. Secure.“ – That is the motto of our new DIRAK stainless steel (AISI 316) hinge. Filled with welded-on studs and welded pin, it offers a high level of security, which makes it suitable for outdoor applications.

Hygienic Design

7-081.01HD

Hygiene Quarter-Turn with Insert Square SW13

Material: stainless steel AISI316, silicone
Note: IP69K, silicone FDA conform



7-081.01

Quarter-Turn with Insert SW13

Material: stainless steel AISI 316, silicone
Note: IP69K, silicone FDA conform



7-081.02HD

Hygiene Quarter-Turn with T-Handle

Material: stainless steel AISI 316, silicone **Version:** with or without cylinder (keyed alike 1333 or keyed different)
Note: IP69K or IP67, silicone FDA conform



Hygiene-Feet

Material: stainless steel
Version: various sizes and designs **Note:** blue silicone gasket; 3-A certificate



7-081.03HD

Hygiene Quarter-Turn with L-Handle

Material: stainless steel AISI 316, silicone **Version:** with or without cylinder (keyed alike 1333 or keyed different) **Note:** IP69K, silicone FDA conform



Hygiene-Handle

Material: stainless steel
Version: bridge handle and star knob in various sizes **Note:** blue silicone gasket; 3-A certificate



7-081.04HD

Hygiene Compression Latch

Material: stainless steel AISI 316, silicone **Version:** right and left version **Dimensions:** insert SW13, compression 4mm **Note:** IP69K, silicone FDA conform



6-102

Wrench for SW13

Material: zinc die, blue powder-coated



7-105

Cam

Material: stainless steel **Dimensions:** length 35 or 45mm, variable H-dimensions
Version: also available for 3-point locking



7-105.01

Cams without ramp and stop

Material: stainless steel **Dimensions:** length 35 or 45mm, variable H-dimensions



Hygiene Bolts and Nuts

Material: stainless steel
Version: hexagon bolts and dome nut with metric threads
Note: blue silicone gasket; 3-A certificate



6-102.01

Hygienic Wrench for SW13 PA

Material: grivory GV-5H, blue **Version:** wrench for insert SW13



DGUV Test Inspection certificate



Mechatronic Locks

The feeling of security.

E-LINE by DIRAK, our brand of mechatronic locking solutions, offers product systems for IT server cabinets, outdoor enclosures, and industrial applications.

With our product solutions, you can monitor and control access to your enclosures, either as a stand-alone solution or by integrating it with your existing management system.



MLR

Full auditable access control for data center racks.



MLE

Access controls for outdoor enclosures that are both vandal resistant and weather proof.



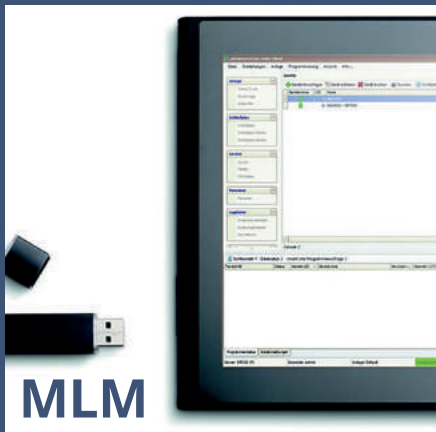
MLI

Increased security through access control of industrial enclosures.



MLU

Invisible, secure locking for universal applications.



MLM

Software for complete control and monitoring with E-LINE by DIRAK locking solutions.



HL25XX

Besides E-LINE by DIRAK, we also offer simple electronic locks for PIN, RFID or Bluetooth.

Learn more about our mechatronic locking solutions at elinebydirak.com

Cylinder Locks

100870

Rim Cross-key Lock

Material: die-cast metal and steel **Version:** screw-on **Dimensions:** 75 x 36,3 mm **Accessories:** spare barrel and striker plate



100750

Jack Camlock

Material: die-cast metal **Version:** reprogrammable model available **Dimensions:** diameter 19 mm, length 22 mm **Accessories:** pliers-sa-fe rosette



63255

Camlock

Material: brass **Dimensions:** diameter 20 mm, length 40 mm (various lengths available)



165595

Camlock - Oversize Head

Material: die-cast metal **Dimensions:** diameter 19 mm, length 28 mm, head diameter 31 mm



165654

Latchlock for Padlock - Seal Hole

Material: die-cast metal **Dimensions:** diameter 19 mm, length 28 mm (also available with length 25 mm) **Version:** for padlock - with seal hole



220050

T-handle Lock

Material: die-cast metal **Dimensions:** handle length 80 mm



220330

Three-point dead Bolt Lock

Material: die-cast metal **Dimensions:** 70 x 50 mm **Version:** right/left version **Accessories:** rods



165627

Flush Fitting Handle

Material: black plastic - die-cast metal **Dimensions:** 72,2 x 72,2 mm **Accessories:** 2-point / 3-point cams



160551

Key-to-lock Camlock

Material: die-cast metal **Dimensions:** length 42 mm **Version:** for sliding doors **Accessories:** plastic cover SVAR04361, handle MMAN04362



220100

21 mm T-handle, adjustable

Material: die-cast metal **Dimensions:** handle length 80 mm **Accessories:** 2-point / 3-point cams



165870

Triangular Lock with Hook

Material: die cast metal, steel **Dimensions:** 40,2 x 20,1 mm **Version:** closes automatically **Accessories:** hook SGAN03411



160500

Tool operated Camlock, with extension

Material: die-cast metal **Dimensions:** diameter 19 mm, max. length 94,50 mm **Accessories:** cam, nut



163432

Pedestal Lock

Material: die-cast metal **Dimensions:** length 10 mm **Accessories:** actuator, anti-tilt devices



220300

17 mm Rim lock

Material: die-cast metal **Dimensions:** diameter 17 mm, various lengths available **Accessories:** various bars available



165838

Post Box Camlock

Material: die-cast metal **Dimensions:** diameter 18 mm, length 18 mm **Accessories:** cam



162806

Plate-Cylinder Camlock - Stainless Steel Cap

Material: die-cast metal **Dimensions:** diameter 19 mm, various lengths available **Accessories:** cam, nut



Plastic Parts

Controls & Grips

- hand grips | clamp levers
- ball knobs
- handwheels
- star grip nuts & screws
- knurled knobs, nuts & screws



Ribbed inserts | Tube connectors

- ribbed inserts (different types)
- angular ribbed inserts
- tube connectors



Hydraulic, Pneumatic & High temperature masking products

- protection caps
- protection plugs
- O-rings and O-ring sets
- hose clamps



Cable accessories

- cable ties & accessories
- cable holders | cable grommets
- cable clamps | cable tie mounts
- twist ties
- cable glands



Edge protectors | Spur wheels

- corner & edge protectors
- sealings
- spur wheels



Caps and Plugs

- tapered caps | plugs
- quick-fit caps | plugs
- thread-protection caps | plugs
- caps & plugs for round pipes
- caps for square pipes



Adhesive Tapes | Suction Pads

- adhesive tapes
- suction pads



Mounting Feet | Buffers & Supports

- adjustable feet & machine feet
- threaded plugs
- felt pads
- bumpers
- glass buffers
- saddle feet
- rubber-metal-buffers
- plug-in feet



PCB accessories

- PCB supports & accessories
- threaded spacers



Connecting & Fastening Components

- washers | spacers
- retaining washers
- insulating cases
- metric finishing washers
- bush bearings
- screws & nuts
- protective caps for screws & nuts
- drive fasteners & rivets
- studs & metric inserts



Accessories

6-100

Keys

Material: zinc die or PA
Version: available for all inserts



6-101

Universal Key

Material: zinc die, zinc plated
Note: for triangular 8mm, square 6mm, square 8mm, double bit 5mm



6-105

Key for the Railway Sector

Material: stainless steel
Note: for conical square insert, socket square 7.6mm insert, DÜWAG insert, conical square 9mm



6-220

Drawing Pocket

Material: PS
Dimensions: width 250 or 320mm, height 264 or 336mm
Note: self adhesive or screw-on



6-227

Window

Material: polycarbonate PC
Dimensions: 110x110mm; for door thickness 0,8-2,5mm
Version: with or without sealing



6-180

Cover Stay

Material: steel, nickel plated
Dimensions: length: 291 or 185,5mm
Version: right and left version



6-174

Telescopic Cover Support

Material: steel, zinc plated
Dimension: retracted length 140 or 214mm, extended length 230 or 374mm
Accessories: mounting angle



6-200

Wind Stop

Material: steel zinc plated or stainless steel
Version: right and left version



6-070

Cable Tie Mount

Material: PA
Dimensions: cutout 9,5x9,5mm or 12,7x12,7mm, clamping range 1,5 - 2mm



6-060

Wire Catch

Material: PA
Dimensions: cutout 9,5x9,5mm or 12,7x12,7mm, clamping range 1,3 - 2mm



6-062

Cable Management Device

Material: PA
Dimensions: cutout 9,5x9,5mm
Note: for clipping onto a cutout with an additional DST fastener 1-041.05 or 1-041.04



Support Stay

Material: stainless steel
Dimensions: retracted length 67 or 88mm, extended length 100 or 140mm



Multi-angle Lid Stay

Material: stainless steel
Dimensions: retracted length 224mm, extended length 350mm



Folding Bracket

Material: stainless steel
Note: with hinge function; load capacity max. 150kg



Door Holder

Material: stainless steel
Dimensions: retracted length 200mm, extended length 395mm
Version: right and left version



Soft closing Recessed Hook

Material: aluminium dark grey or silver
Dimensions: 60x24mm, cutout: 55x21mm
Applications: wood (s= min. 20mm) or metal
Accessories: bracket for panel thickness 0,8 - 4mm



Full extension Ball-Bearing Slide

Material: stainless steel
Dimensions: available in various sizes

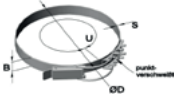


Tension Bands

1201 Tension Band

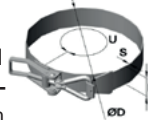
Material: steel zinc plated or stainless steel

Version: with or without spring
Dimensions: from Ø100mm, width 10 - 35mm
Note: also available in DN nominal sizes



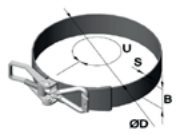
1301 Tension Band with Latch

Material: steel zinc plated or stainless steel
Dimensions: from Ø100mm, width 15 - 50mm
Note: also available in DN nominal sizes



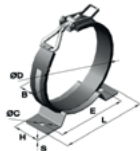
1401 Tension Band with Latch with Plastic Coating

Material: steel zinc plated or stainless steel
Dimensions: from Ø100mm, width 15 - 50mm
Note: also available in DN nominal sizes



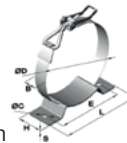
1501 Hose Clamps with Console and C-rubber Profile

Material: steel zinc plated or stainless steel
Dimensions: from Ø100mm, width 15 - 25mm
Note: also available in DN nominal sizes



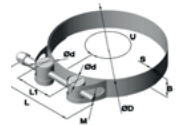
1601 Hose Clamps with Console

Material: steel zinc plated or stainless steel
Dimensions: from Ø60mm, width 15 - 25mm
Note: also available in DN nominal sizes



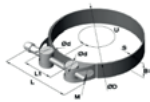
1701 Hinge Bolt Tension Band

Material: steel zinc plated or stainless steel
Dimensions: from Ø315mm, width 20 - 50mm
Note: also available in DN nominal sizes



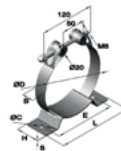
1801 Hinge Bolt Tension Band with Plastic Rubber Profile

Material: stainless steel
Dimensions: from Ø315mm, width 20 - 50mm
Note: also available in DN nominal sizes



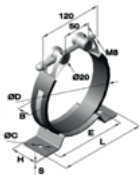
1901-1 Hinge Bolt Tension Band with Console

Material: stainless steel
Dimensions: from Ø100mm, width 20 or 25mm
Note: also available in DN nominal sizes



1901-2 Hinge Bolt Tension Band with Console and C-rubber Profile

Material: stainless steel
Dimensions: from Ø100mm, width 25mm
Note: also available in DN nominal sizes



Tension bands & hose clamps

You may choose from our very large assortment of tension bands and hose clamps according to different assemblies, materials and surface finishes.

Different lengths, from 100 to 16.000m, galvanized finish or stainless steel are available. Furthermore, we offer bands with or without springs or coating.

We also provide hose clamps with consoles and C - rubber profiles, just as diverse hinge bolt bands.

Our offer includes tension bands and pipe clamps in the following executions:

- galvanized or stainless steel
- from 100 mm to 16.000 mm
- with or without coating
- textile tension bands

In case, you do not find the right product in our catalog, please send us an inquiry. We are able to provide a multiplicity of different components with little effort, even in small quantities.



Special Production

Not in every situation the standard assortment offers the right solution. Thanks to our, over the years accumulated Know-How we stand by our customers and happily advise their projects and special productions. Our automated processes pave the way for our fast reaction and processing times, just as for our reliable and high quality products. Following our motto „from concept to creation“, we accompany you on your way to YOUR solution, which is tailor-made for YOU. Your ideas, our solution.

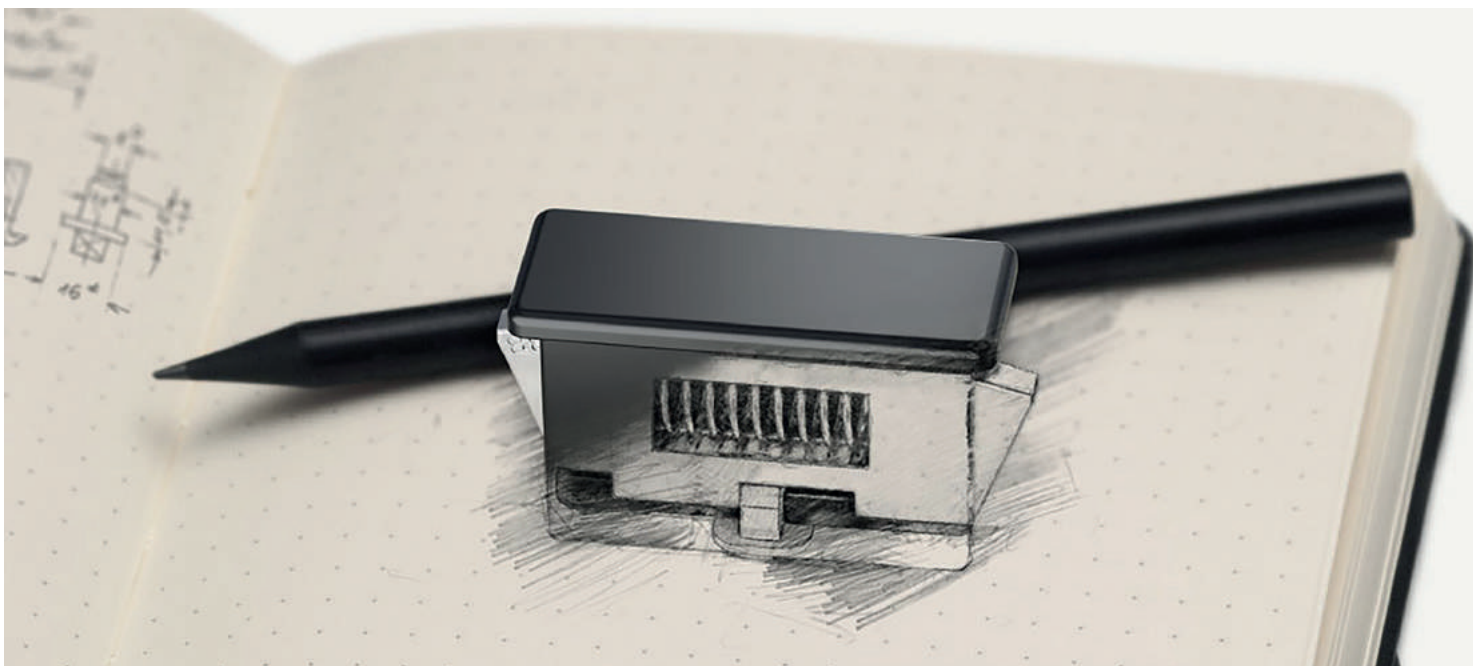
Many creative solutions for different branches originate from our concept. Many branches like producers of industrial enclosures, machinery, special vehicles, medical apparatus, laboratories, IT-networks, the food processing industry, the tunnel security and HVAC producers have already benefitted for example.

Incoming inquiries for special production run through a standardized process at our manufacturers:

1. Customer request
2. Design office
3. CNC for aluminium profiles
4. Metal coils for automatic press
5. Sheet metal for laser cutting machine
6. Manual operations
7. Product finishing
8. Metrology
9. Logistics
10. Shipment
11. Integrated workshop

Special productions can find applications throughout our assortment, whether it is quarter-turns with special inserts, hinges with special lengths or special tension band editions.

Also thanks to our automated process, we provide fast reaction times, an improved processing time and finally fast, reliable, high-quality end-products.



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