

PRECISE.

We understand our customers' needs and ensure our competitiveness with well planned, efficient and customer orientated processes and procedures.

We don't know problems, only challenges - and we face them as a solution provider with expertise, state-of-the-art design methods and comprehensive service. The added value for our customers is obvious: you receive an optimum solution for your specific requirements across all products and industries.

Together, we take a comprehensive and process-oriented approach to ensure that you receive the product that meets your and our quality requirements in addition to detailed advice.



In a world that is constantly striving for progress, we are setting new standards in the areas of security, convenience, efficiency, design and durability with our patented DIRAK m.tec product line in the field of magnetic technology. With this smart type of locking solution, you have the opportunity to make your applications even more secure, convenient and efficient. Find out more about this pioneering technology.



Create high strength tool-less connections easily with DIRAK-Snap-Technology (DST): The precise fit in the sheet metal cutout ensures a high strength friction-lookng connection that fits perfectly in every application and for every load.

NUMBERS. DATA. FACTS.

Constructions and assembly at two locations in Germany are based on the highest quality standards, ensuring exclusively high-quality products in sales.

200

Over 200 items picked per hour

>30

More than 30 distributors

600

Over 600 employees worldwide

5,800

Over 5,800 catalog product

19,200

Automatic small parts storage with 19,200 storage spaces

DIRAK

PERSONAL.

With the right contacts in the right places, we think and act globally for our customers, emphasizing personal and sustainable contact and competent consulting.



We work in a global network consisting of locations in Europe, America and Asia with a total of over 600 employees.

Numerous distributors also support our sales worldwide.

Find the right contact person for your region:

contactrequest@dirak.de
Phone: +49 (0) 2333 / 837-0

DIRAK.com

DIRAK

HIGH TECH SOLUTIONS

PIONEERING.
PRECISE.
PERSONAL.



DIRAK

PIONEERING.

We are one step ahead of the competition in developing solutions for latch, hinge and fastening technology, sustainably meeting the requirements of our customers today so that life without these solutions would be unimaginable tomorrow.

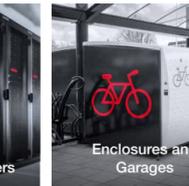


With our customers' requirements in focus and pioneering ideas in mind, we have been developing and selling innovative hardware components for industrial enclosure construction for over 30 years. Our products are proof of our endeavor to offer you the best possible and holistic solution at all times.

We find the right solution for every application — including yours!

INDUSTRIES

We develop tailor-made solutions for a wide range of applications



English

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Quarter-Turns

Quarter-turns can be used as a locking mechanism for numerous applications. They are comprised of a housing, insert, and cam. Special seals, earthing springs and other elements and materials are also available for special requirements.



1-092 Quarter-Turn 2k Polyamide

With moulded-in, captive seal. Tool-less pre-assembly.



7-071 Compression Latch with Flap Stainless Steel

The flap only closes in locked state and thereby indicates the locking position. Compression 6 mm, vibration-proof. Stainless steel.



1-079 Compression Latch with H-Dimension Adjustment

Flat head shape. Marking on housing head. Vibration-proof according to DIN EN 61373. With compression 6mm.



7-086 / 7-087 / 7-087.01 Flush-Mounted Compression Latch Stainless Steel

Flush-mounted design. Vibration-proof according to DIN EN 61373. With compression 6mm. Stainless steel.



7-081.01HD Hygiene Quarter-Turn with insert Square SW13

Dirt-repellent shape, mirror polish surface. High resistance to corrosion and temperature, insensitive agents containing acids and alkalines.

Swinghandles

In comparison to a simple quarter-turn, swinghandles provide a higher torque. Such latches are characterized by their user-friendly operation and high level of security. We also offer designs with safety-tested variants.



2-066 NT Swinghandle RS PrC

Flush design. Spring-loaded handle remains in the open position. Permanent magnet keeps cylinder cover closed.



2-090 Swinghandle

System for round rods and profile cylinder, insert or combination lock. Available with cylinder dustcover.



With our mechatronic locking systems, you can control access even more effectively by precisely documenting and managing every access. This allows you to strengthen security in particularly sensitive protection zones.



Multi-Point Systems

We also offer rod latches for multi-point systems, so you can feel secure at all times. They can be easily combined with our quarter-turns, swinghandles or T- and L-Handles and can also be used on round and flat rods. Multi-point systems are especially well suited for applications that must be vibration-proof and achieve high contact pressure.



3-211 Compression Rod Latch

One or multi-point system with connecting rods, for assembly within the sealing area. With compression 4mm, vibration-proof. For round rods Ø 8mm or flat rods 3x14mm.



1-350 Rod Latch for Quarter-Turns

Dual rod holder for flat and round rods. Quick assembly of the rods, for universal applications.



3-145 Eject and Turn T-Handle

T-handle latch with 90° swing-out and 135° rotating T-handle element. Safety tested in accordance with DIN 1630 RC2.

Latches

In addition to standard latches, we offer numerous latching systems for special applications, for example: snap locks, over center toggle latches and quick release fasteners.



6-151 Slam Latch

Two-part latch, reduced noise with integrated stop. Convenient opening and independent closing as it engages



6-160 Compression Lever Latch

Flat latch with release button and large assortment of inserts. Vibration-proof.



6-400 Cam Latch Square 8 cpl.

Versatile mounting options and universal use. Haptic feedback when opening and closing thanks to latching cam.

Fastening Technology

Our tool-less connecting elements have been specially developed for demanding industrial environments and make it easy to install our components in just seconds.



6-045 Cage Nuts

High tensile force for firm connection of metal sheets. Tool-less installation.



1-DST1 1-041.02DST DST Captive Fastener

High strength with friction locking, no tools required. Meets the requirements of Machinery Directive 2006/42EC and is vibration and seismic-proof.



1-DST1 1-044DST DST Dual Fastener

For firm, tool-less connection of two metal sheets.

Hinges

With our wide and varied range of hinges, we can meet practically any customer's wish. As special equipment we make our hinges available for tool-less installation (DIRAK-SNAP-Technology) or in different materials including zinc die-cast, polyamide and stainless steel.



7-201 Hinge

With invisible pin, vibration-proof, 180° opening angle. Pr01. Stainless steel.



4-251 Hinge

Installation with just one screw. Adjustable, sealed and suitable for use outdoors, with impact-resistant pin.



4-394 Pin Hinge

Easy spring-supported removal and installation of doors. Can also be used as locking pin. Pin diameter 6 or 8mm, material thickness up to 4mm can be used.



4-155 Hinge for Single Cabinet

Lift-off with captive pin. Door bending 25mm, 180° opening angle, partly visible.



1-DST1 4-125DST DST Concealed Hinge

Concealed, captive pin, tool-less installation, 130° opening angle.

To see our complete assortment visit dirak.com.
For further details on the products that are shown simply enter the search number and find the product.

Gaskets

For use in housing and switch cabinet construction, we have developed optimized gaskets for a wide range of different applications and purposes. We offer these in different cross-sections, profile shapes and fastening variants and as special format on request.



5-100 Four Lips Channel Sealing Profile EPDM

Easy tool-less installation with no mistakes thanks to symmetrical structure. Pressure-insensitive seal in both directions.

Supplementary Products



6-170 Telescopic Cover Stay

For covers and desk-leaves. With automatic locking and unlocking device. Sturdy design.



5-171 Corner Radius

Optimum corner radius for precise installation of gaskets.



6-062 Cable Management Device

Flexible, system-compatible cabling. Cutout □ 9.5 mm. Tool-less installation with additional fastener.

Handles

We have optimized our assortment of handles for a large number of applications. Many handles can be installed without a tool if desired (DIRAK-SNAP-Technology) and are available in zinc die-cast, polyamide or stainless steel.



6-1110DST Bowed Handle with Quarter-Turn
Tool-less installation. Clipped in for precise fit.



7-073.01 L-Handle for Padlock

Exact height adjustment of the cam with the new square threaded rod. Stainless steel.



6-1000.01 Bridge Handle PA

Can be used vertically and horizontally. Insensitive to dirt and corrosion-resistant, functional design.



6-1680 Machine Handle for Sliding Doors

With hooked cam and free stroke, specially designed for sliding doors, for example on machine tools.