



ECO FITTING TECHNOLOGY EXPERTISE

LATCHING ON TO THINGS

■ SYSTEM TECHNOLOGY FOR THE DOOR



ECO SCHULTE OFFERS WIDE FITTING EXPERTISE

<p>PREMIUM BALL BEARING</p> <p>ECO OKL Magis object ball bearing technology for the highest demands</p>		<p>..... from page 4</p>
<p>DESIGN HANDLES</p> <p>ECO Komé design sets, references, Bespoke Design & PVD Coating</p>		<p>..... from page 8</p>
<p>HYGIENIC COATING</p> <p>ECO Protect Hygienic coating is effective against 99% of all pathogens</p>		<p>..... from page 14</p>
<p>HANDS FREE HANDLES</p> <p>ECO Protect Hands free hygienic door handles for protection against pathogens</p>		<p>..... from page 16</p>
<p>OVAL ROSE HANDLES</p> <p>ECO OVR Handles Tangible diversity for profile doors</p>		<p>..... from page 18</p>
<p>SPECIAL SECURITY HANDLES</p> <p>ECO Combined security handles, security handles with panic or bullet-resistant function</p>		<p>..... from page 20</p>
<p>ASSEMBLY-FRIENDLY</p> <p>ECO OGL Click & SGL Click handles for easy assembly and disassembly</p>		<p>..... from page 26</p>
<p>HANDLE SHAPES</p> <p>ECO Schultes archetypes timeless shapes and classic handles</p>		<p>..... from page 28</p>

EVEN MORE FITTING TECHNOLOGY EXPERTISE

FURTHER FITTINGS
 ECO Schulte solutions for all applications
 in the overview  from page 30

FOR EVERY SITUATION THE RIGHT BEARING TECHNOLOGY IN DETAIL

 **OKL Magis**
 Premium
 Object ball bearing technology  from page 32

 **OGL Click**
 Assembly-friendly
 Object friction bearing technology from page 34

 **OGL**
 Object friction Bearing technology
 maintenance-free plastic friction bearing  from page 36

 **SGL Click**
 Assembly-friendly
 Standard friction bearing technology  from page 38

ALWAYS THERE FOR YOU WE OFFER MORE THAN JUST PRODUCTS

OUR CORE COMPETENCE
 System competence & support  from page 40



CONVINCING QUALITY

ECO OKL MAGIS PREMIUM BEARING TECHNOLOGY

Innovative ball bearing technology with integrated flex bearing. Technology & design at the highest level.

PREMIUM PRODUCT OKL MAGIS BEARING TECHNOLOGY

The industrial ball bearing is characteristic for these high-quality object fittings. A precise and maintenance-free, fully encapsulated grooved ball bearing ensures the well-balanced, play-free mounting of the handle. The integrated flexible bearing compensates radial and axial clearance.

- Designed for vandalism-prone areas with large audiences in public buildings such as football stadiums and schools.
- Extremely high corrosion resistance for outdoor use.
- Supremely robust premium object fittings with high-precision, backlash-free deep groove ball bearing technology and return spring with 90° stop. The integrated flexible bearing compensates radial and axial clearance.
- Tested acc. to **EN 1906** and **MPAZert** with 1 million test cycles.
- Available in stainless steel **ER**
- Available on request for fire and smoke protection doors **F**
- Suitable for panic doors according to **EN 179** depending on the handle shape



PREMIUM QUALITY
**FOR THE HIGHEST
DEMANDS**

Clear, reduced, timelessly modern design, meets very high-quality, maintenance-free, high-precision premium deep groove ball bearing technology with Flex compensating bearing for sophisticated door concepts.

 **OKL Magis**

All performance criteria
of this bearing technology
on page 32

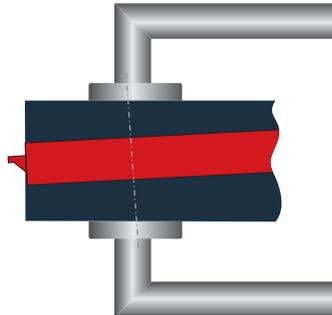
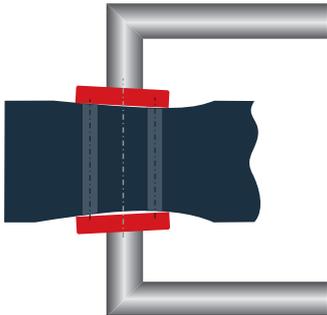


OKL Magis

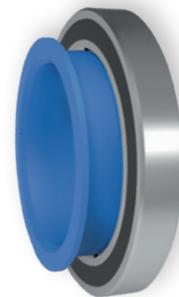
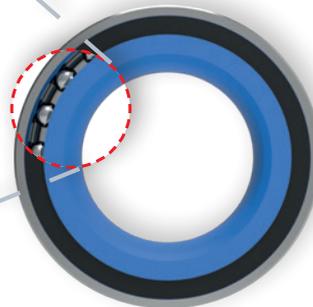
STABLE YET FLEXIBLE MOBILITY ON THE DOOR

The new ECO flexible bearing easily solves all the common problems of handle installation:

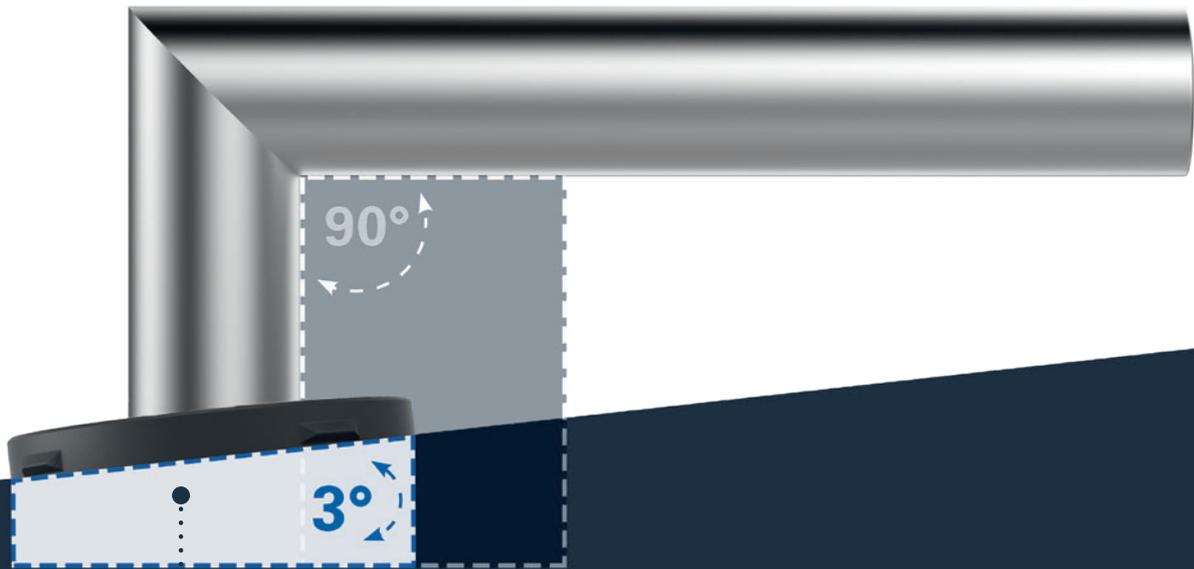
- Screws done up too tight (deformation of door surface)
- Tolerance errors in lock installation (lock casing askew)



The flexible bearing sits neatly in the ball bearing unit and gives the latch the mobility to make the necessary adjustments.



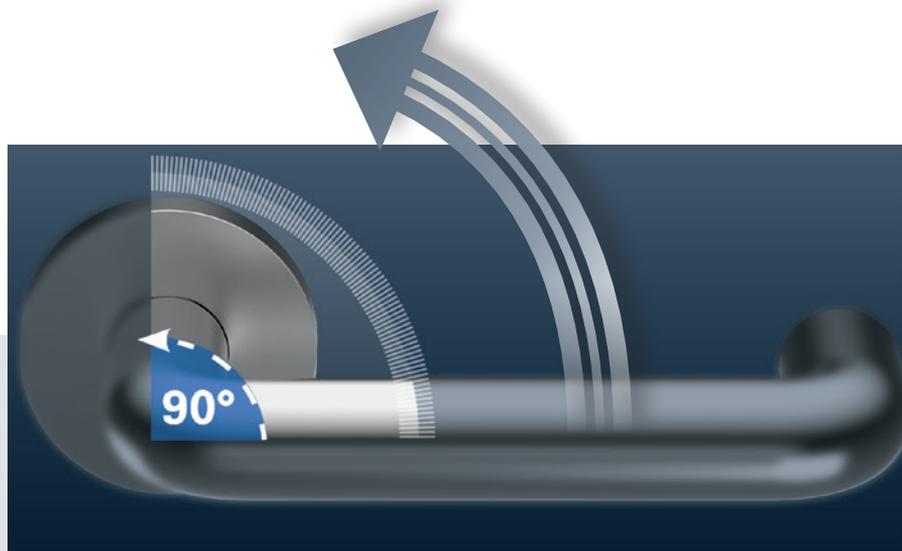
The flexible bearing operates within the ball bearing unit and can compensate for uneven door surfaces of up to 3°.



DIN 18273 : 1997-12:
 Construction hardware
 - door handle fittings for
 fire protection doors and
 smoke protection doors
 - Definitions, Sizes, Require-
 ments and Tests, Annex A.

i TECHNICAL INFORMATION

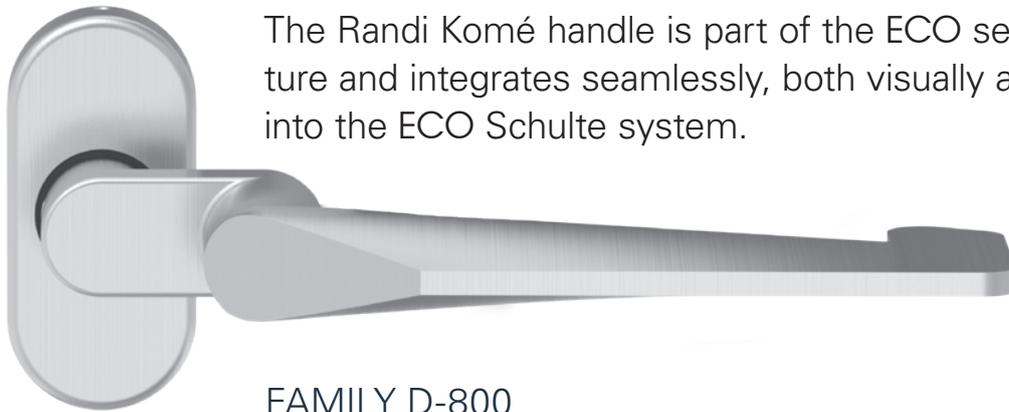
Radial and axial play: This latch can compensate for uneven door surfaces of up to 3°, however **DIN Standard 18273** refers to possible play: „Due to the tolerance fields of door handle pins (8.91 to 8.98 mm) and the inner square of the nut (9.0 to 9.1 mm) there can be a considerable amount of play between the door latch square and the locking nut. This play can lead to a maximum rotation of the installed latch of 5 mm, measured in a distance of 100 mm from the pivot point of the handle.“¹ In the case of two part panic pins in particular this play can be unavoidable.



This means that the door handle can waggle slightly up and down. The ECO OKL Magis door latch fitting prevents this from happening because it has a return spring setting with 90° fixed stop. The sense of play in the handle is thus significantly reduced and it far exceeds the requirements of standard **EN 1906**.



CONSISTENTLY BEAUTIFUL ECO KOMÉ DESIGN HANDLES



The Randi Komé handle is part of the ECO security architecture and integrates seamlessly, both visually and functionally, into the ECO Schulte system.



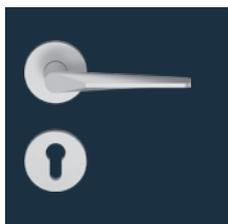
FAMILY D-800 ECO KOMÉ

Whether angled and closed, suitable for the window or as an oval rose for profiled doors. With the D-800 family from ECO Schulte, consistent design is guaranteed throughout the entire property.

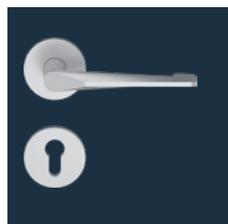
- Available in premium quality ECO OKL Magis
- Suitable for profiled doors in OGL
- Suitable for fire protection as required
- Suitable for panic doors according to  EN 179 depending on handle shape



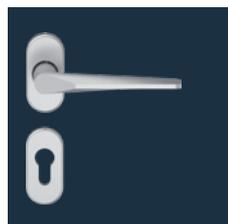
ECO Komé window handle



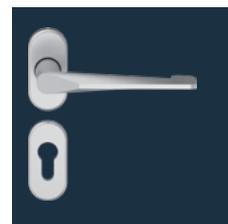
ECO Komé D-810
OKL Magis ROS



ECO Komé D-830
OKL Magis ROS



ECO Komé D-810
OGL OVR



ECO Komé D-830
OGL OVR



ECO Komé D-835
OGL OVR



SCANDINAVIAN DESIGN
**BY RANDI WITH
ECO SCHULTE
TECHNOLOGY**

The perfect door handle is the essence of beautiful architecture. It creates the connection from the outside to the inside and from one room to another. In an instant, material and human merge into a functional unit. The most important task of a door handle is to open doors. Between design and functionality.

 **OKL Magis**

All performance criteria
of this bearing technology
on page 32

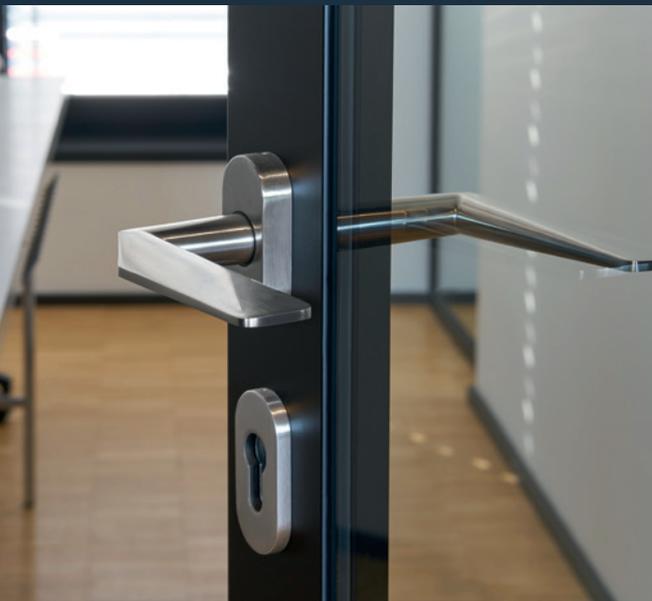
 **OGL**

All performance criteria
of this bearing technology
on page 36

ECO REFERENCE

PHOENIXWERK

DORTMUND



The PhoenixWERK with its two main buildings was to fit naturally into the historic surroundings and at the same time create a prestigious working environment for its users - including the planning architectural firm SHA. Sustainable construction, state-of-the-art technology and high-quality materials were essential components of the concept.

ECO Schulte was involved in the planning at a very early stage and was able to provide successful support in the execution of the windows and doors. Visual accents were set by using the Komé design handles in stainless steel and partly in matt black. The door closers were colour-matched to the black façade design and thus inconspicuously integrated into the profile frame doors. The access control requirements were incorporated in close consultation with the architect, client and electrician. The access doors are now released or blocked via a chip, which can be independently programmed via a central administration point.



PRODUCTS

- ECO Komé Round rose handles
- ECO Komé handles for profile doors
- ECO Komé window handles





Member of ECO Schulte Group

BESPOKE DESIGN

INDIVIDUAL

DESIGNS FOR

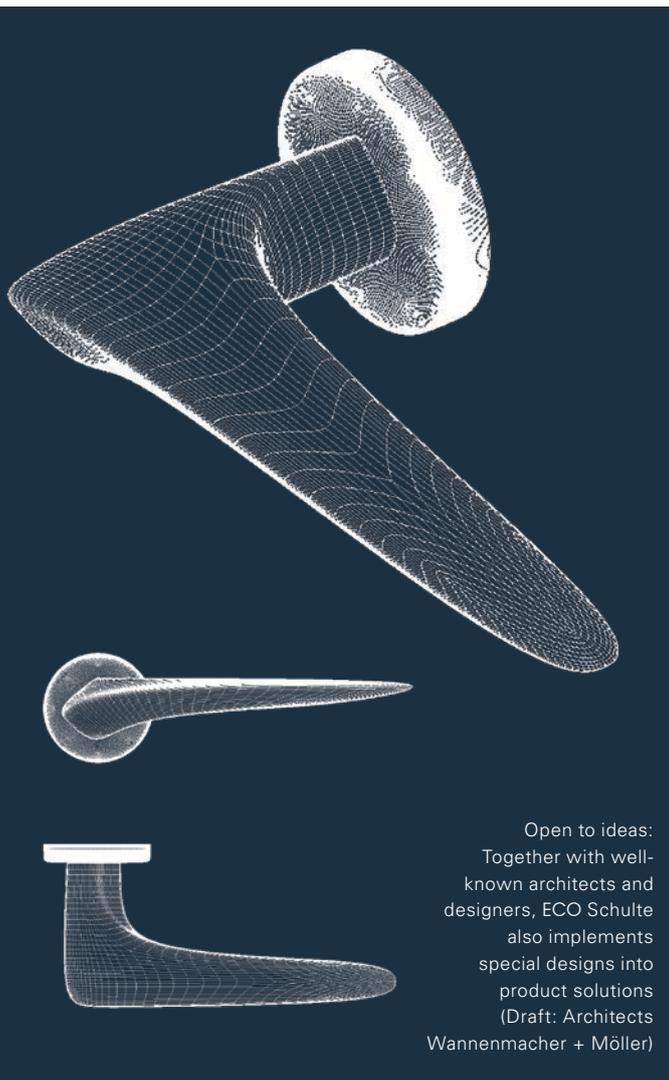
ARCHITECTURES

Designing a bespoke lever handle gives architects and designers enormous freedom: It allows them to influence the overall architectural coherence down to the last detail.

The Danish door handle specialist Randi – part of the ECO Schulte network – offers architects and the door industry the opportunity to develop **individual, bespoke solutions**. Randi has a long tradition in “authored” design; time and again, successful series products have been created from what began as a unique specimen.

The experts at Randi Manufacture examine the design while considering efficiency, the ergonomics of the door concept, and the relevant standards.

After a graphic visualisation of the design, **3D models** are produced to test the ergonomics and haptics. **The individual door handle** is not produced until all properties, materials and surfaces have been optimised and harmonised.



Open to ideas:
Together with well-known architects and designers, ECO Schulte also implements special designs into product solutions
(Draft: Architects
Wannenmacher + Möller)

SYSTEM-WIDE PVD SURFACE FINISHING

The PVD process (PVD = Physical Vapour Deposition) leads to high-quality finished surfaces with excellent properties, which we can offer you for our entire product system.

Advantages:

- Brilliant colour quality
- Large colour spectrum
- Scratch resistance
- Cost efficiency in mass production
- Environmentally friendly process

PVD colours

- Black C60 Brushed / Polished
- Anthracite C6 Brushed / Polished
- Copper B2 Brushed / Polished
- Brass A1 Brushed / Polished



Randi-Line® Komé
PVD black



Randi-Line® Komé
PVD anthracite



Randi-Line® Komé
PVD copper



Randi-Line® Komé
PVD brass



Randi-Line® Wing
PVD black



Randi-Line® Wing
PVD anthracite



Randi-Line® Wing
PVD copper



Randi-Line® Wing
PVD brass

PROTECT Hygienic Coat

TRANSPARENT **HYGIENIC COATING**

Hygienic surfaces are an important topic in the health sector. The Corona pandemic brought this issue further into focus.

PROTECTING FACTS

- **Transparent hygienic coating**
- **Effective against 99% of all pathogens**
- **Antiviral** also against Corona and Influenza viruses
- **Antibacterial** also against multi-resistant bacteria
- **Protection effect up to three years**
- **Extension of the protective effect through refresh-set**
- Easy to clean effect
- Improved scratch resistance
- Laboratory tested and certified
- Approved by the "Bundesanstalt für Arbeitsschutz und Arbeitsmedizin (BAuA)"

ECO Protect



Landing page



FAMILIAR BUT HYGIENIC OPERATION

A transparent hygienic coating effectively protects you
against 99% of all pathogens.

PROTECT Hands free

HYGIENIC, HIGH-QUALITY,
COMFORTABLE

ECO HANDS FREE HANDLES

Comfortable operation and protection
against pathogens.



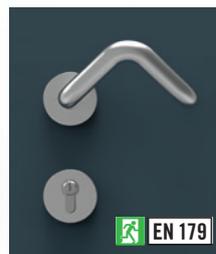
HIGH-QUALITY OGL CLICK **OBJECT HANDLE**

The stainless steel handles are suitable for standard doors as well as emergency exit and fire protection doors. Fixed rotatably mounted and available in OGL Click version.

EASY AND CONVENIENT **RETROFITTING**

Every ECO OGL Click handle can be replaced with the hygiene handle by simple disassembly.

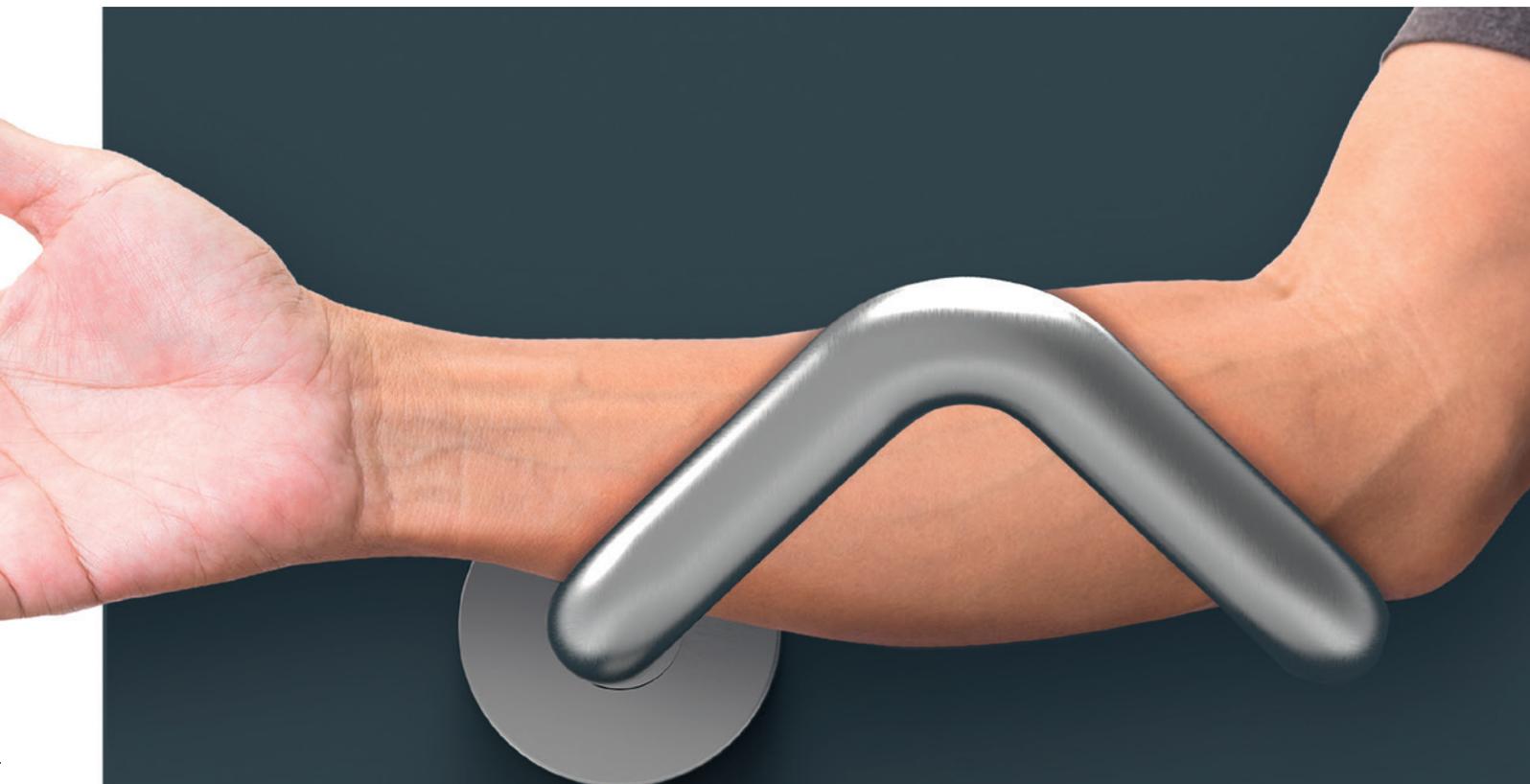
Available in 2 variants:



D-910 (Bow)



D-990 (Curve)



HYGIENIC HANDS-FREE OPERATION

Opening and closing doors with ease -
without your hand touching the handle.
The handle can be operated either by
hand or elbow.



 OGL Click

All performance criteria
of this bearing technology
on page 34



FOR PROFILE FRAME DOORS

ECO **OVR**

HANDLES

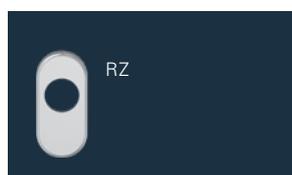
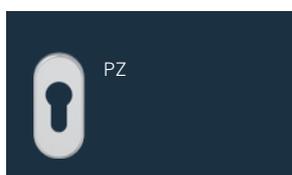
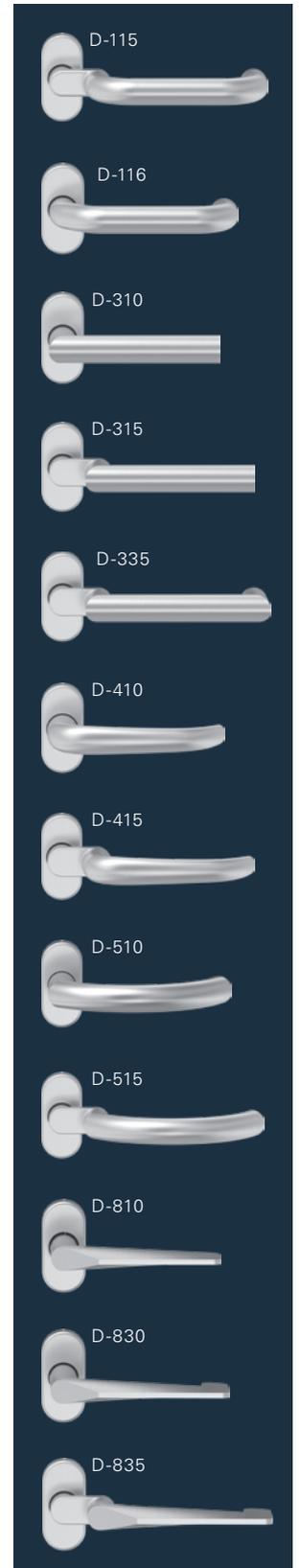
ECO oval rosette handles are designed for use on profile frame doors.

OVR PRODUCT VARIANTS

TANGIBLE VARIETY

A wide range of knob and lever models is of course available for our OVR handles.

- Tested according to **EN 1906** and **MPAZert** with 1 million test cycles
- Available in aluminium **Al** and stainless steel **ER**
- Available on request for fire and smoke protection doors **F**
- Suitable for panic doors according to **EN 179** depending on lever handle shape
- Some lever handle models are also available as passive door leaf version with return spring





PROFILE FRAME
OVAL ROSETTES

Profile frame doors create light-flooded rooms made of glass and metal. Due to the narrow profile frame, ECO Schulte offers the optimal shape of the oval rosette.



All performance criteria
of this bearing technology
on page 36



OGL Click

PROTECTION OUTSIDE, COSY INSIDE
ECO COMBINED SECURITY HANDLES

High-grade combination of security fitting ES 1, ES 2 and easy-assembly rosette handle with ECO click system.

The combined security handle with user class 4 is suitable for use in public buildings with a lot of public traffic, but is still very easy to install and remove.



D-110 / K-130



D-410 / K-130



D-510 / K-130

Can be combined with long plate:



ES 1
ZA / K-117



ES 1
ZA / K-130



ES 1
ZA / K-160



ES 1
ZA / K-165



ES 1
ZA / G-150



ES 1
ZA / G-160



ES 1
ZA / G-180



FUNCTIONALITY & AESTHETICS
**COMBINED
PROTECTION**

Combines aesthetic object fittings with functional security fittings.
Fitting solution for exterior or apartment doors.

Handle D-310 / Knob K-130



All performance criteria
of this bearing technology
on page 34



BURGLAR-RESISTANT SECURITY HANDLE WITH PANIC FUNCTION

Combines two contradictory requirements: Building security through burglary protection, and personal security through panic function.



Burglary by forcibly knocking off the handle is specially secured corresponding to DIN EN 1627-1630.

- Patent-pending special solution
- Burglar-resistant security handle
- Available as lever/knob handle **D-110/K-130** with panic function
- **ES 3** with OGL friction bearing technology
- Burglar resistance **ES 3** according to **DIN 18 257** and **EN 1906** class 4

- Suitable for resistance class **RC 4**
- Panic function acc. to **EN 179**
- Suitable for panic locks with panic function E (knob) and D, B, C (handle)

Special protection fitting

Outside: Burglary resistant K-130 long plate security fitting ES 3
Inside: Long plate handle with panic-alternating function



BURGLAR-RESISTANT
OUTSIDE

For the protection of persons and property in public buildings or private households.

ANTI-PANIC FUNCTION
INSIDE

In case of emergencies and panic, an easy, fast and safe escape is possible.



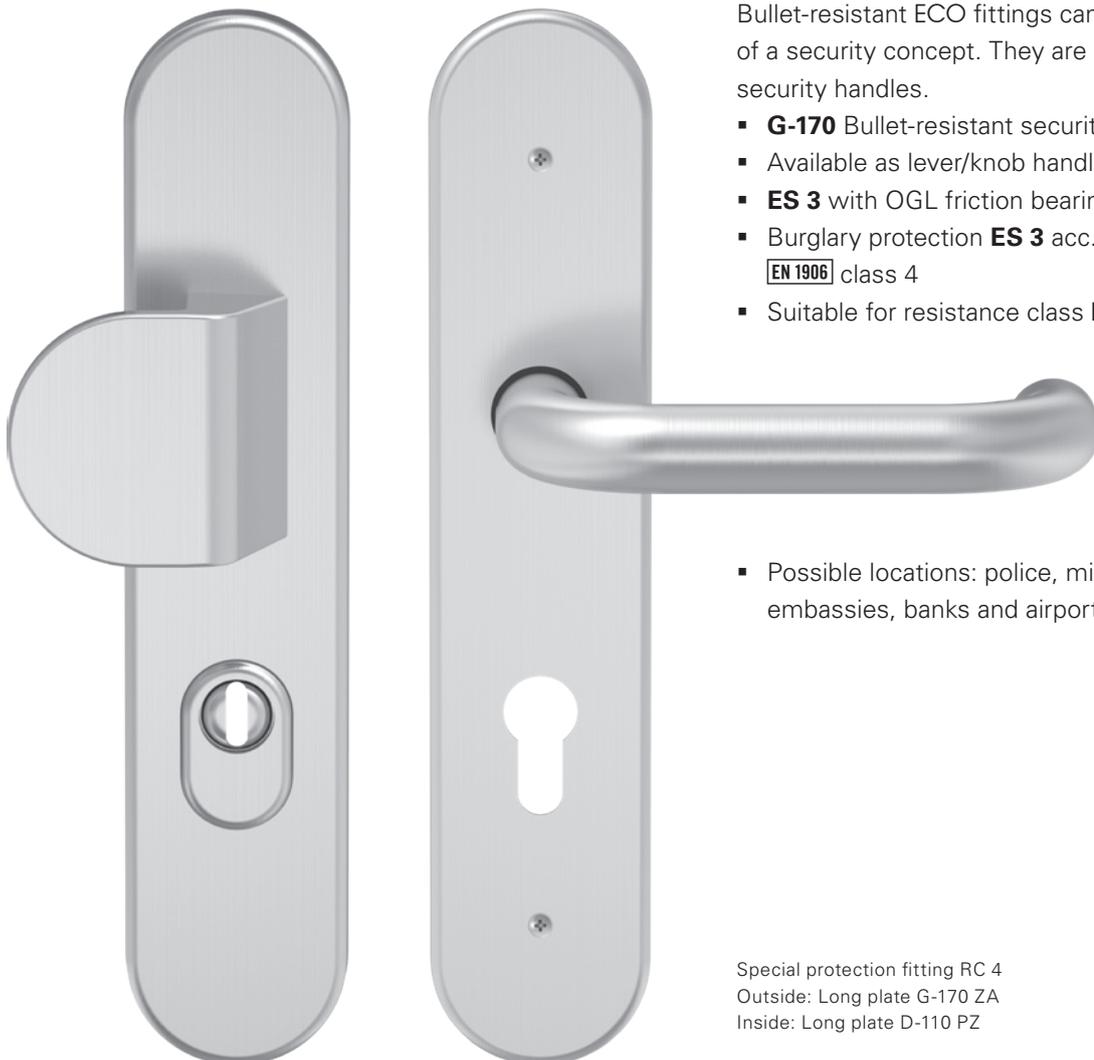
All performance criteria of this bearing technology on page 36



TARGETED SAFETY TESTED

BULLET-RESISTANT SECURITY HANDLE

In extreme situations, bullet-resistant protective fittings are used for personal protection and object security.



Bullet-resistant ECO fittings can be planned as part of a security concept. They are always available as security handles.

- **G-170** Bullet-resistant security handle
- Available as lever/knob handle **D-110/G-170**
- **ES 3** with OGL friction bearing technology
- Burglary protection **ES 3** acc. to **DIN 18 257** and **EN 1906** class 4
- Suitable for resistance class **RC 4**

- Possible locations: police, ministries, authorities, embassies, banks and airports

Special protection fitting RC 4
 Outside: Long plate G-170 ZA
 Inside: Long plate D-110 PZ



TARGETED SAFETY TESTED
IN EXTREME SITUATIONS

Depending on the resistance class, our protective fittings are able to stop projectiles.



All performance criteria
of this bearing technology
on page 36



ECO CLICK TECHNOLOGY

EASY TO ASSEMBLE

CONVENIENT QUICK ASSEMBLY



OGL Click quick assembly

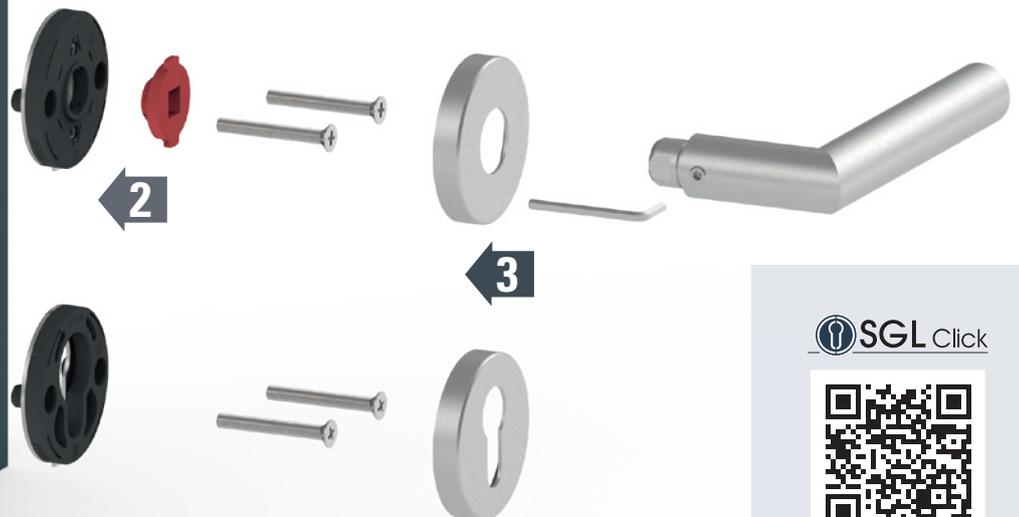
Insert the square spindle into the lock follower.



Slide the plastic base rosettes over the square spindle and screw in place. A coloured centring aid is included in the set.



Slide the cover rosettes on. Push the handles onto the spindles and click into place. Tighten the set screws (grub screws), job done!



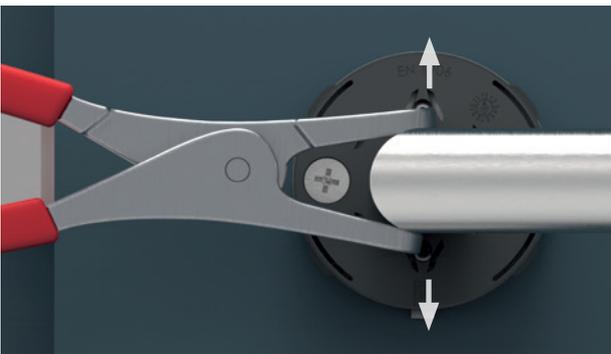
 SGL Click



ECO
Assembly film

Click on the handle without tools or simply disassemble it. Every ECO OGL Click or SGL Click fitting offers quick and yet secure fixing with the ECO Click system. It connects the handle and rose to form a fixed, rotatable unit, but can be released again without damage if necessary.

EASY DISMANTLING



For OGL Click, simple disassembly is carried out with circlip pliers. SGL Click fittings are dismantled in the usual way.



OGL Click

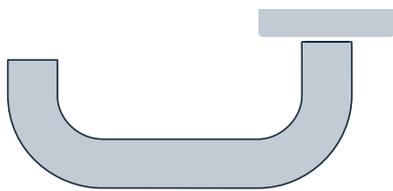
All performance criteria
of this bearing technology
on page 34


SGL Click

All performance criteria
of this bearing technology
on page 38

TIMELESS SHAPES AND CLASSICS

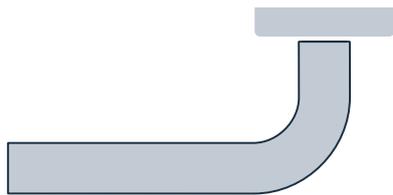
ECO D-100 archetype: U-shaped handle



ECO D-110

Classic handle with added value: the advantage of the U-shaped handle lies in its second 90 degree bend. It was used traditionally to prevent people or material from getting “threaded on”. The rear bend of the handle helps to prevent shopping bags or coat sleeves from getting caught on the handle. In addition, the U-shaped handle has comfort qualities, because the rear turn supports the ball of the hand when the door is opened. ECO Schulte has the U-shaped handle in its product range as factory design draft D-110.

ECO D-200 archetype: Frankfurt standard L-shaped handle



ECO D-210

In their efforts to lower house construction prices and rents in the 1920s, many architects became involved in the standardisation of construction components. The ECO D-200 is a variation of the draft that once made a name for itself as the Frankfurt standard handle where a round rod was bent by 90 degrees and positioned on a simple rose. All of the Frankfurt versions are based on the idea of the right angle. ECO Schulte has included the Frankfurt standard handle in its product range in a high-quality modern interpretation as factory design draft D-210.

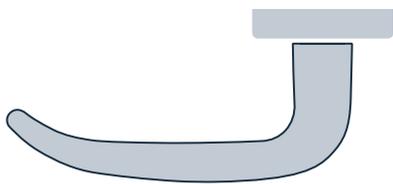
ECO D-300 Archetypus: Frankfurter Gehrungsdrücker



ECO D-310

The ECO D-300 is a variation of a geometric handle draft design from the 1920s and stands out through the legible simplicity of the construction: a circular tube is separated with a mitred cut. The two halves are then joined together again at right angles. This handle was given the attribute “Frankfurt” not only through its close geometric relationship with the Frankfurt standard handle but also because it was used when the Frankfurt Architecture Museum was built. ECO Schulte has included its interpretation of the Frankfurt mitred handle in its product range as factory design draft D-310.

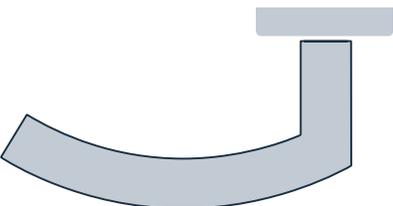
ECO D-400 archetype: Ulm handle



Made for getting to grips with! The archetype of this U-shaped handle was named after the Ulm School of Design where it was first used in the 1950s. The draft was based at the time on the door handles of trains run by the Swiss railway. ECO Schulte reworked the Ulm handle with its own factory design draft D-410.

ECO D-410

ECO D-500 archetype: Hand-shape handle

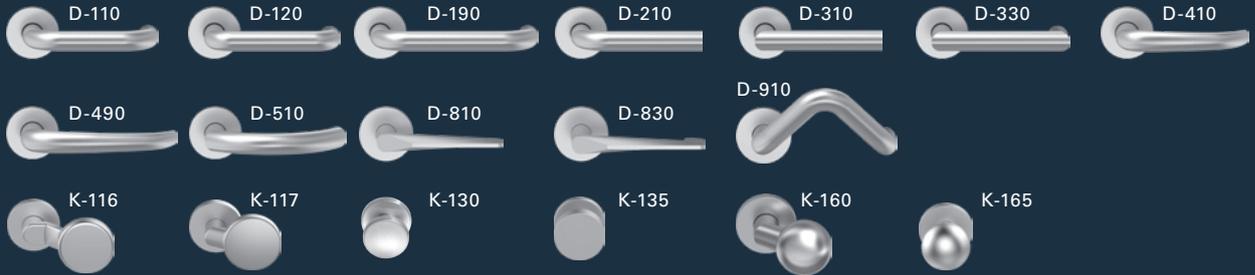


As far as the typology is concerned, this handle constitutes an ergonomic connection between the Frankfurt mitred handle and the Ulm handle. The design of this factory design draft D-510 is discreet, easy to grip and oriented towards the direction of movement.

ECO D-510

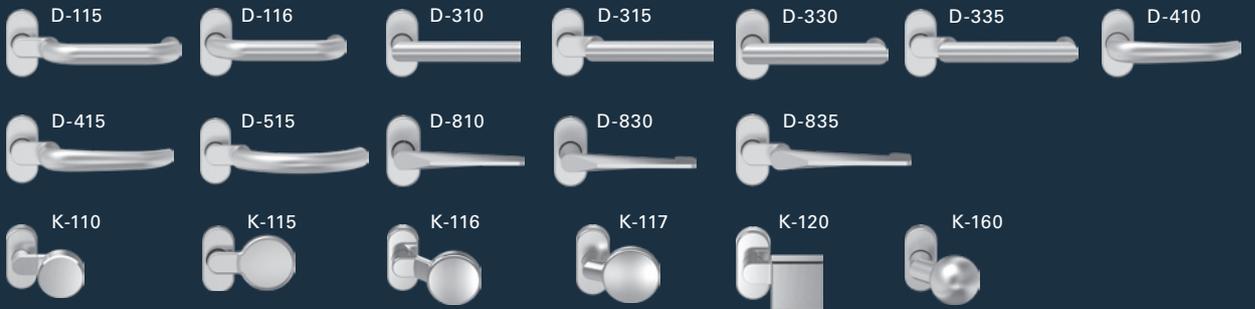
Round rose handles (ROS), handles (D), knobs (K)

ER AI Ku OKL Magis OGL Click OGL SGL Click



Round rose handles (OVR), handles (D), knobs (K)

ER AI OGL



Object window handles (FO), Lockable (A), Tilt before Turn (TBT)

ER AI



ECO Fittings

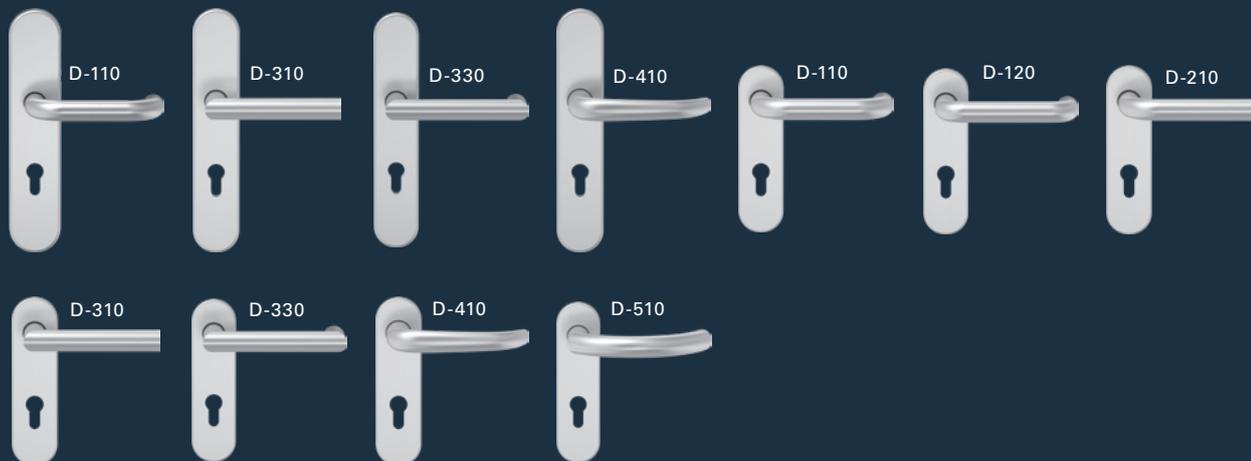


ECO

Product range

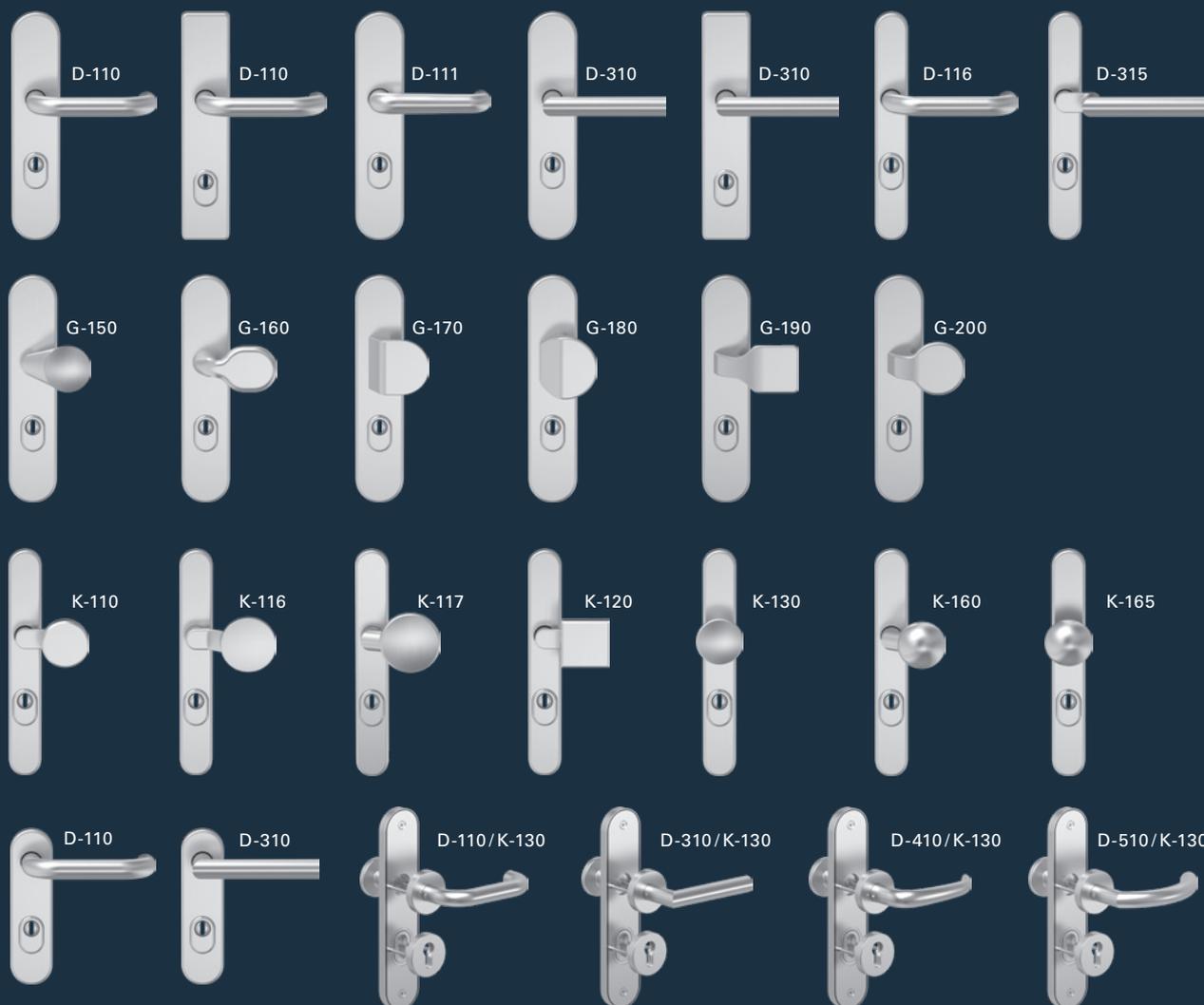
Cover plates Long and short plates (LS, KS)

ER AI Ku  



Security handles Long and short plates (LS, KS); Combined security handles

ER AI  



MORE THAN JUST A DOOR HANDLE

ECO **OKL MAGIS**



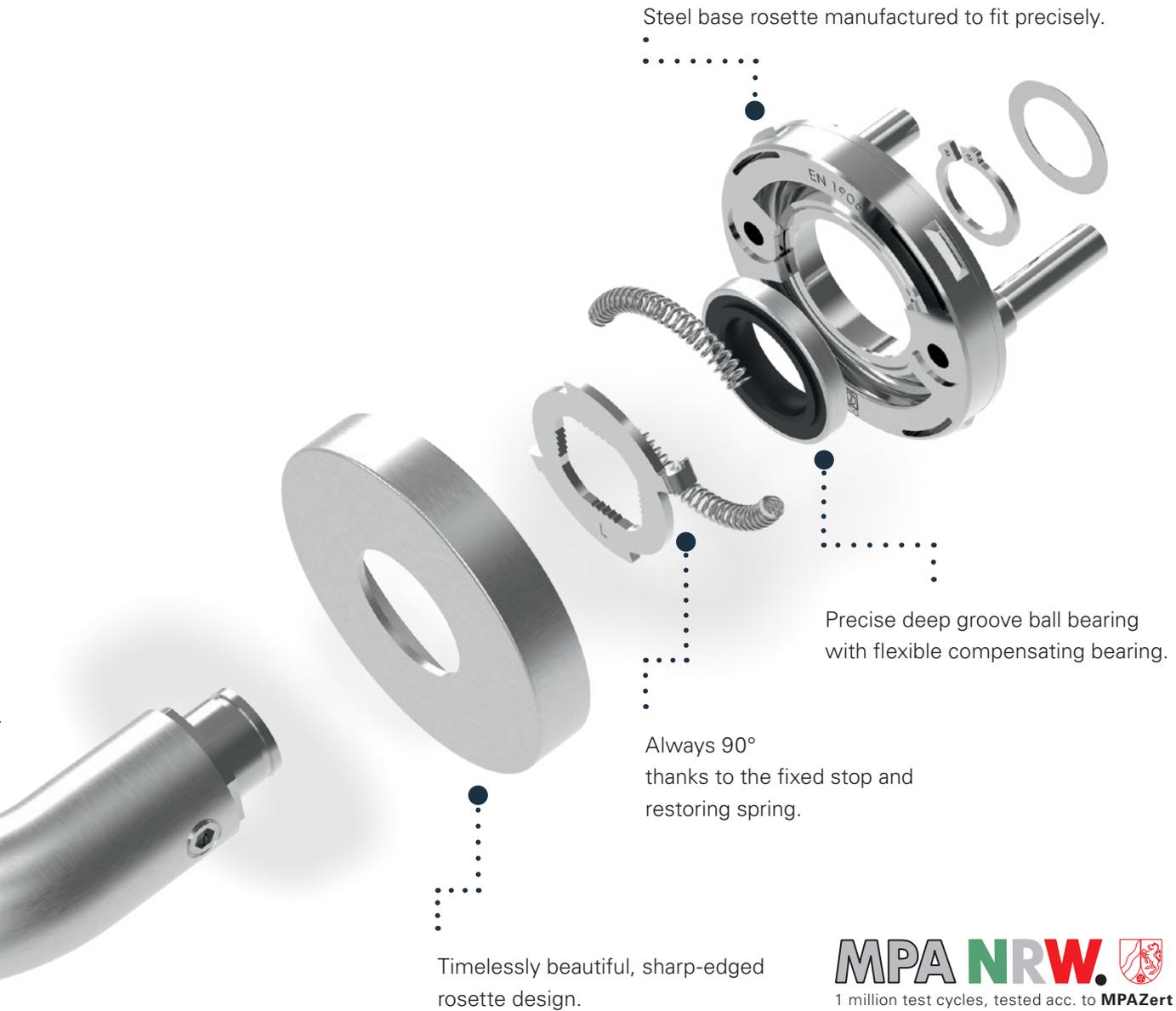
OKL Magis – premium object fitting with ball bearing technology

OKL bearing technology

The industrial ball bearing is characteristic for these high-quality object fittings. A precise and maintenance-free, fully encapsulated grooved ball bearing ensures the well-balanced, play-free mounting of the handle. The integrated flexible bearing compensates radial and axial clearance.

Performance criteria ECO OKL Magis

- **EN 1906**, user class 4
- **1 million test cycles**, tested to **MPAZert**
- **EN 1906**, corrosion class 5
- **DIN 18273** approved
for fire and smoke protection doors 
- **EN 179**, depending on handle shape 
- **DIN-L / DIN-R** usable
- Restoring spring with 90° stop
- Fixed sleeve nuts + support cams
- High-precision **ball-bearing technology** with flexible compensating bearing
- High-strength pin connection
- Rose dimensions Ø 55 x 9 mm
- Standard door thickness 38 - 45 mm and 44 - 66 mm
- 8 mm / 9 mm fire protection



MPA NRW 
 1 million test cycles, tested acc. to **MPAZert**

- | | |
|--|---|
| <input checked="" type="checkbox"/> PUBLIC | <input checked="" type="checkbox"/> EDUCATION |
| <input checked="" type="checkbox"/> HEALTHCARE | <input checked="" type="checkbox"/> INDUSTRY |
| <input checked="" type="checkbox"/> OFFICE | <input checked="" type="checkbox"/> RESIDENTIAL |
| <input checked="" type="checkbox"/> TRANSPORT | <input checked="" type="checkbox"/> HOTEL |

Door types



Material



Classification key EN 1906

4	D9*	-	B1	1	5	0	B / U
---	-----	---	----	---	---	---	-------

Stainless steel version

* 1 million test cycles, tested according to **MPAZert**

OKL Magis



ECO

ECO Website
 → bit.ly/2TrEWml

QUICK ASSEMBLY WITH ECO **OGL CLICK**



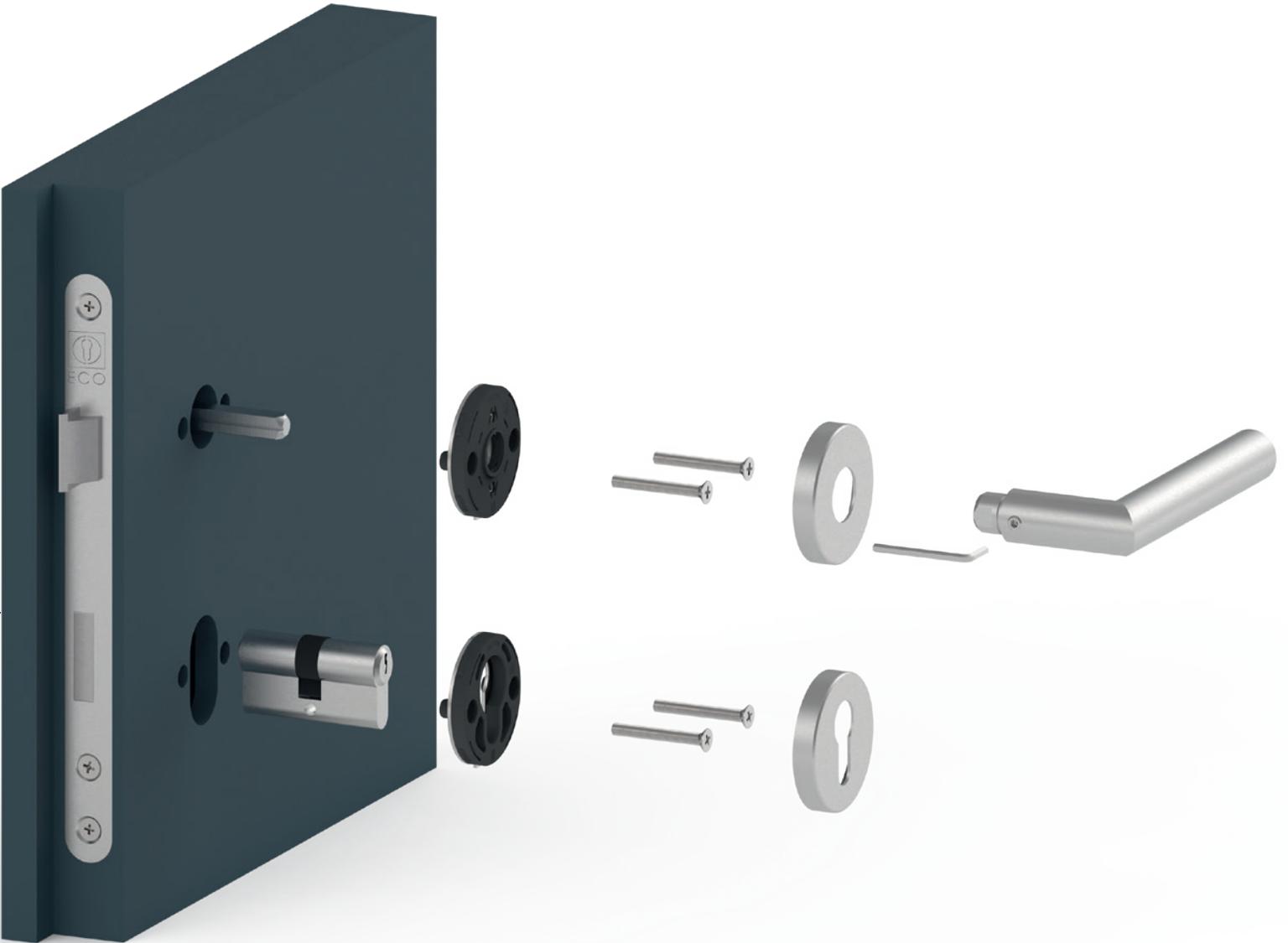
OGL Click – object fitting
with friction bearing technology

OGL Click bearing technology

The high-quality and durable object rosette handle with ECO Click system is characterised by its maintenance-free friction bearing technology. With user class 4, it is suitable for use in public buildings with a lot of public traffic, but is still very easy to assemble and disassemble.

Performance criteria ECO OGL Click

- ECO **Click** quick assembly
- Damage-free removal
- **EN 1906**, user class 4
- 200.000 test cycles
- **EN 1906**, corrosion class 4
- **DIN 18273** approved
for fire and smoke protection doors 
- **EN 179**, depending on handle shape 
- **DIN-L / DIN-R** usable
- Type A restoring spring
- Fixed sleeve nuts + support cams
- Maintenance-free handle bearing
- High-strength pin connection
- Rose dimensions Ø 55 x 9 mm
- Standard door thickness 38 - 45 mm
and 44 - 66 mm
- 8 mm / 9 mm fire protection



- | | |
|--|---|
| <input checked="" type="checkbox"/> PUBLIC | <input checked="" type="checkbox"/> EDUCATION |
| <input checked="" type="checkbox"/> HEALTHCARE | <input checked="" type="checkbox"/> INDUSTRY |
| <input checked="" type="checkbox"/> OFFICE | <input checked="" type="checkbox"/> RESIDENTIAL |
| <input checked="" type="checkbox"/> TRANSPORT | <input checked="" type="checkbox"/> HOTEL |

Door types



Material



Classification key EN 1906 – OGL Click

4	7	-	B1	1	4	0	A
---	---	---	----	---	---	---	---

Stainless steel version

OGL Click



ECO

ECO Website

→ bit.ly/2TmLOBe

OVAL ROSE HANDLE ECO **OGL** (OVR)



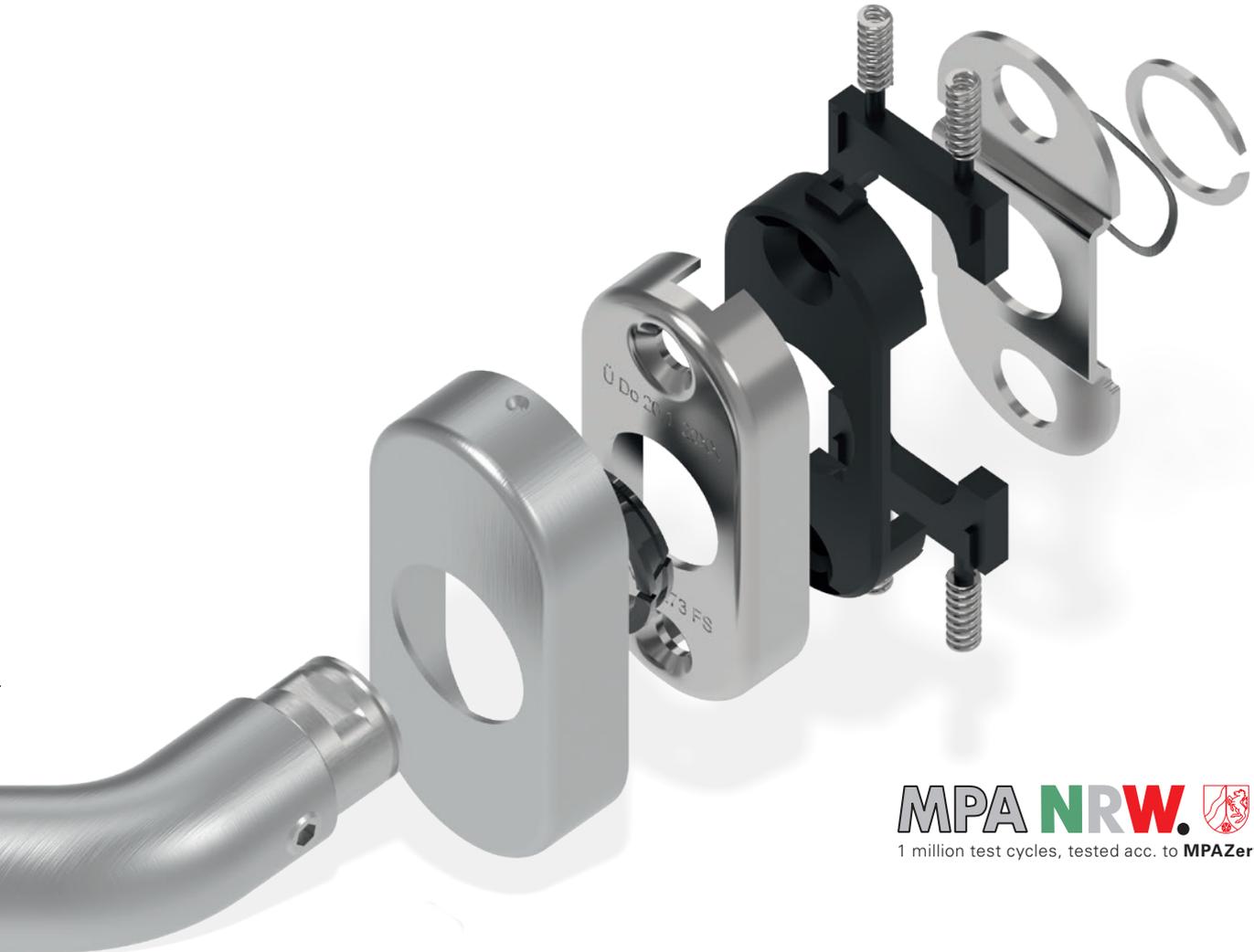
OGL – Oval rose handle
with friction bearing technology

OGL bearing technology

These object fittings have a maintenance-free plastic friction bearing, which floats in the galvanized steel base rose and thus compensates the radial and axial play.

Performance criteria ECO OGL

- **EN 1906**, user class 4
- **1 million test cycles**, tested to **MPAZert**
- **EN 1906**, corrosion class 4
- **DIN 18273** approved
for fire and smoke protection doors 
- **EN 179**, depending on handle shape 
- **DIN-L / DIN-R** usable
- Type A restoring spring
- Available with and without support cams
- Maintenance-free handle bearing
- High-strength pin connection
- Oval rose dimension 70 x 33 mm
- 8 mm / 9 mm fire protection



MPA NRW 
 1 million test cycles, tested acc. to **MPAZert**

- | | |
|--|---|
| <input checked="" type="checkbox"/> PUBLIC | <input checked="" type="checkbox"/> EDUCATION |
| <input checked="" type="checkbox"/> HEALTHCARE | <input checked="" type="checkbox"/> INDUSTRY |
| <input checked="" type="checkbox"/> OFFICE | <input checked="" type="checkbox"/> RESIDENTIAL |
| <input checked="" type="checkbox"/> TRANSPORT | <input checked="" type="checkbox"/> HOTEL |

Door types



Material



Classification key EN 1906 – OGL

4	D9*	-	B1	1	4	0	A
---	-----	---	----	---	---	---	---

Stainless steel version

* 1 million test cycles, tested according to **MPAZert**

OVR



ECO Website

→ bit.ly/2Vr4S39

ROSE HANDLE WITH QUICK ASSEMBLY ECO **SGL CLICK**



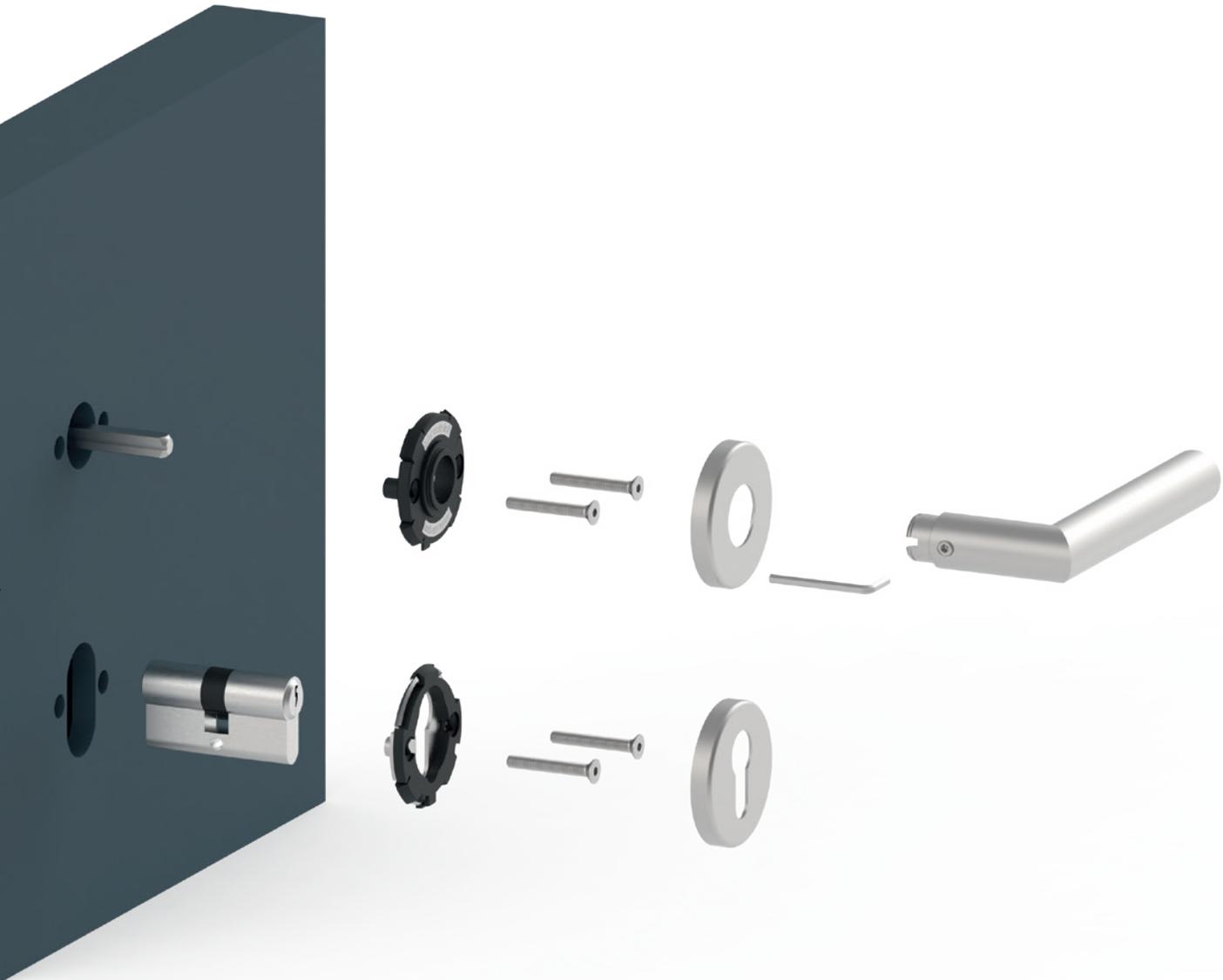
SGL Click – standard fitting
with friction bearing technology

SGL Click bearing technology

The lever handle is guided radially and axially in the base rose made of glass fibre reinforced plastic. Angle tolerances are compensated by a wave spring washer.

Performance criteria ECO SGL Click

- ECO **Click** quick assembly
- **EN 1906**, user class 3
- 200.000 test cycles
- **EN 1906**, corrosion class 4
- **DIN-L / DIN-R** usable
- Type A restoring spring
- Fixed sleeve nuts + support cams
- Maintenance-free handle bearing
- High-strength pin connection
- Rose dimensions Ø 55 x 9 mm
- Standard door thickness 38 - 45 mm
- 8 mm



- | | |
|--|---|
| <input type="checkbox"/> PUBLIC | <input type="checkbox"/> EDUCATION |
| <input type="checkbox"/> HEALTHCARE | <input type="checkbox"/> INDUSTRY |
| <input checked="" type="checkbox"/> OFFICE | <input checked="" type="checkbox"/> RESIDENTIAL |
| <input type="checkbox"/> TRANSPORT | <input type="checkbox"/> HOTEL |

Door types



Material



Classification key EN 1906 – SGL Click

3	7	-	0	1	4	0	A
---	---	---	---	---	---	---	---

SGL Click



ECO

ECO Website

→ bit.ly/2LM9ywa

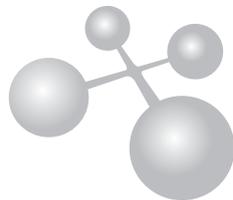
OUR CORE COMPETENCE

SYSTEM COMPETENCE

FROM A SINGLE SOURCE

The door is a system made up of a wide variety of components, which in total - perfectly coordinated with each other - must function just as perfectly.

Since the company was founded, ECO Schulte has always taken a holistic view of the topic of "hardware at the door". Early on, a product system was developed that made the world of doors safer and more functional. The results are coordinated designs, matching materials and surfaces, coherent functionality - and **perfect conformity to standards** for all components.



Today ECO Schulte offers much more than a product system.

New fields of competence joined a perfectly standardised product range: The overarching design, the networking of products and

the challenge of market- or order-related product development.

PLANNING

Plan your project with fully coordinated, **standards-compliant product combinations** – from the ECO Schulte system **product range**.

CONNECTING

Needs-based use of technology: **intelligent door management from stand-alone to fully connected**.

DESIGNING

All design options: From **highlight design** for creative accents to **integrative design**. From timeless classics to bespoke design.

DEVELOPING

Never say "can't": **Development and problem-solving expertise** for the door industry and buildings when it comes **to hardware that complies with standards** on the door.

Imagebook



eco-schulte.com



ALWAYS THERE FOR YOU

MORE INFO + CONTACT

ECO Imagebook

Our ECO Imagebook will guide you into the world of ECO Schulte.



ECO standards guide

Our ECO standards guide gives you an overview of all relevant EN standards around the door.



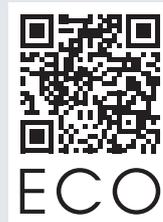
ECO ITM teaser

The ECO ITM teaser gives you an introduction to the intelligent door management at ECO Schulte.



ECO Protect online

Our topic page with all the information about ECO Protect.





Friendly support: service and support are part of our corporate culture.

ECO Contact

Your contact for everything to do with ECO fittings.
Always there for you.



+49 2373 9276-6092



objekt@eco-schulte.de

ECO Schulte GmbH & Co. KG

Iserlohner Landstraße 89

D-58706 Menden

Telephone +49 2373 9276 - 0

Telefax +49 2373 9276 - 40

info@eco-schulte.de

www.eco-schulte.de

Your company imprint

■ SYSTEM TECHNOLOGY FOR THE DOOR

