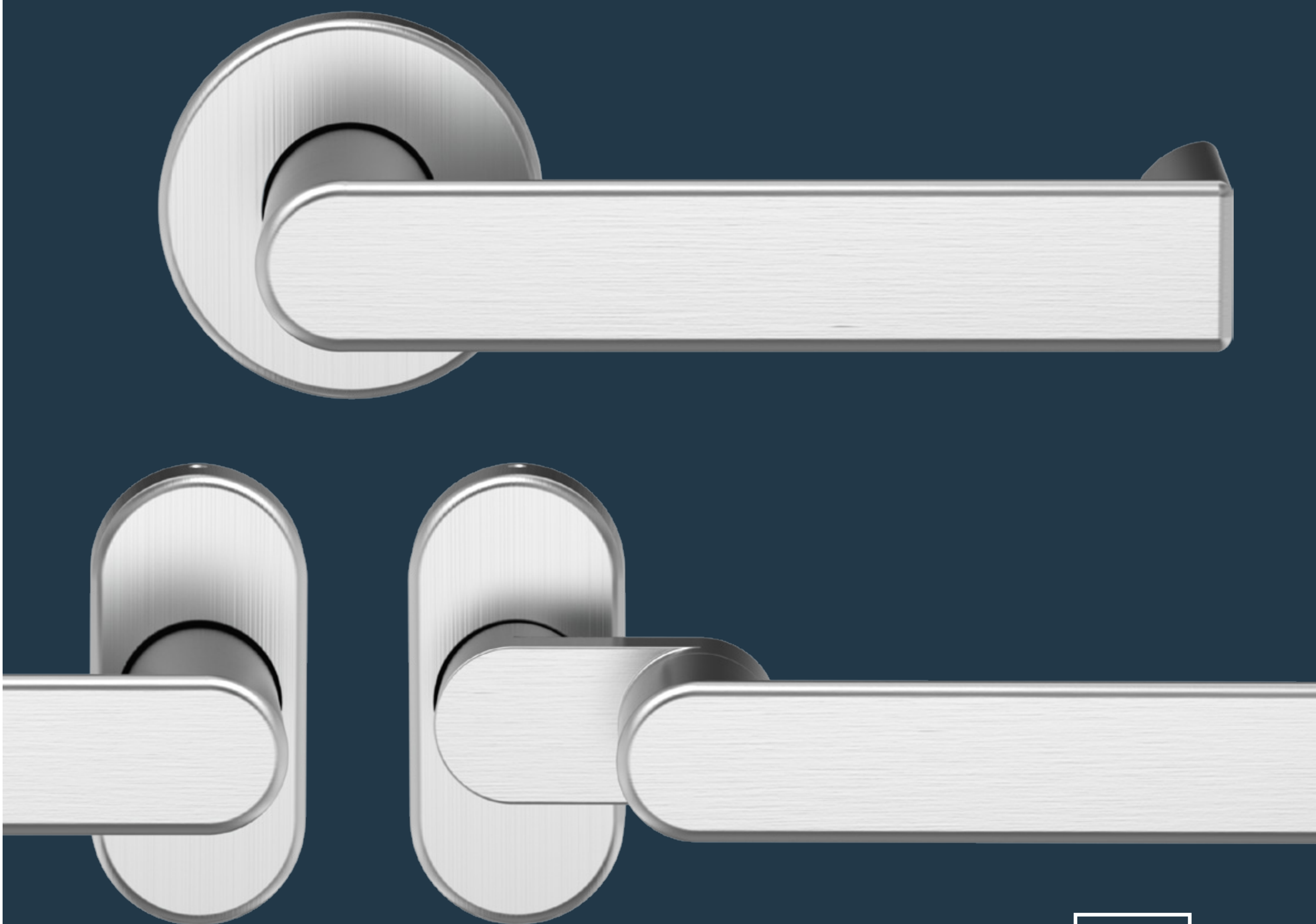
Handles

D-360 D-365 D-380 D-385
Flat, timeless, beautiful.



ECO SCHULTE ≣ SYSTEM TECHNOLOGY FOR THE DOOR

ECO

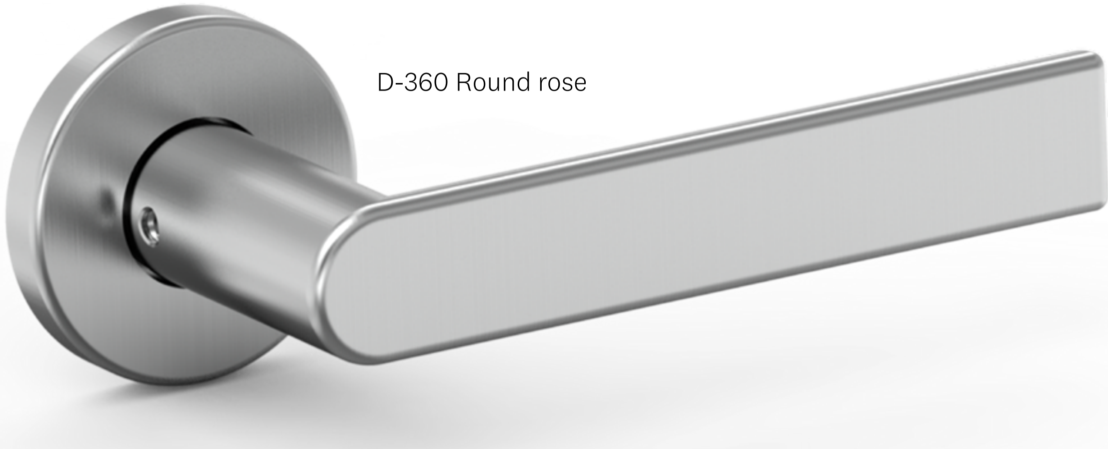
Handle designs

D-360 D-365 D-380 D-385

Flat, timeless and for every application

Whether angled, closed, as a round rose (ROS) or as an oval rose (OVR III) for profile doors:

With the new design family from ECO Schulte, consistent design is guaranteed throughout the object. The flat, timeless design integrates seamlessly into the ECO Schulte system, both visually and functionally. With various bearing technologies, the handle shape is now part of the ECO security architecture.



D-360 Round rose

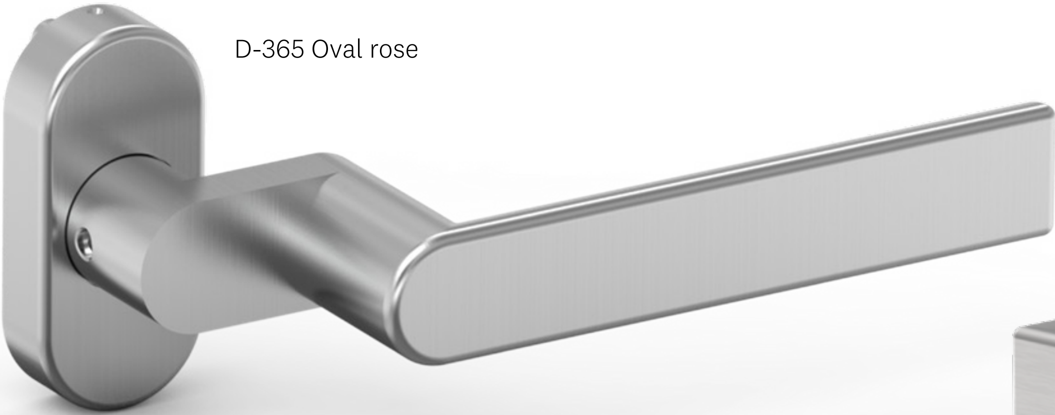
EN 1906

Tested quality

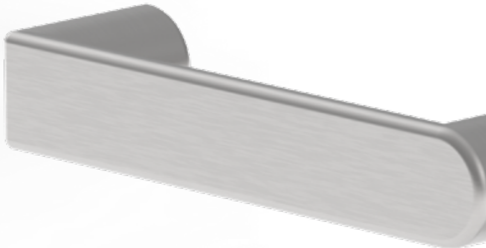
Our first-class lever handles meet all the requirements of EN 1906. This standard ensures that our products meet the highest standards, as the high resistance and extreme load-bearing capacity of door fittings are important basic requirements for greater security in public buildings.

D-380 Round rose

11.2025



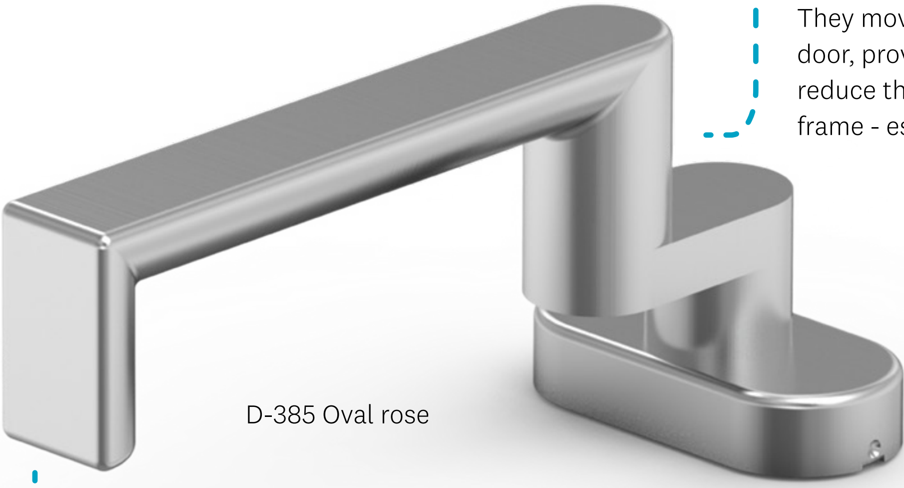
D-365 Oval rose



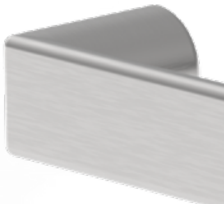
Handles on oval roses for profile frame doors

Profile frame doors create light-flooded rooms made of glass and metal. ECO Schulte offers the optimal shape of the oval rose for the narrow profile frame.

The cranked lever handles D-385 and D-365 increase safety when opening doors:
They move the hand towards the centre of the door, provide sufficient space for the thumb and reduce the risk of getting caught on the edge of the frame - especially on doors with double rebates.



D-385 Oval rose



EN 179 Handles for emergency exits

Opening doors for people in an emergency situation is the aim of EN 179. Handles tested in this way enable people to leave a building easily via the emergency exits in the event of danger.
The most obvious characteristic of lever handles EN 179 is that the free end of the lever handle must be directed back towards the door. The closed shape of lever handles D-380 and D-385 minimizes the risk of injury from bumping into or catching clothing compared to lever handles with open ends.

ECO

Slide bearing technology OGL

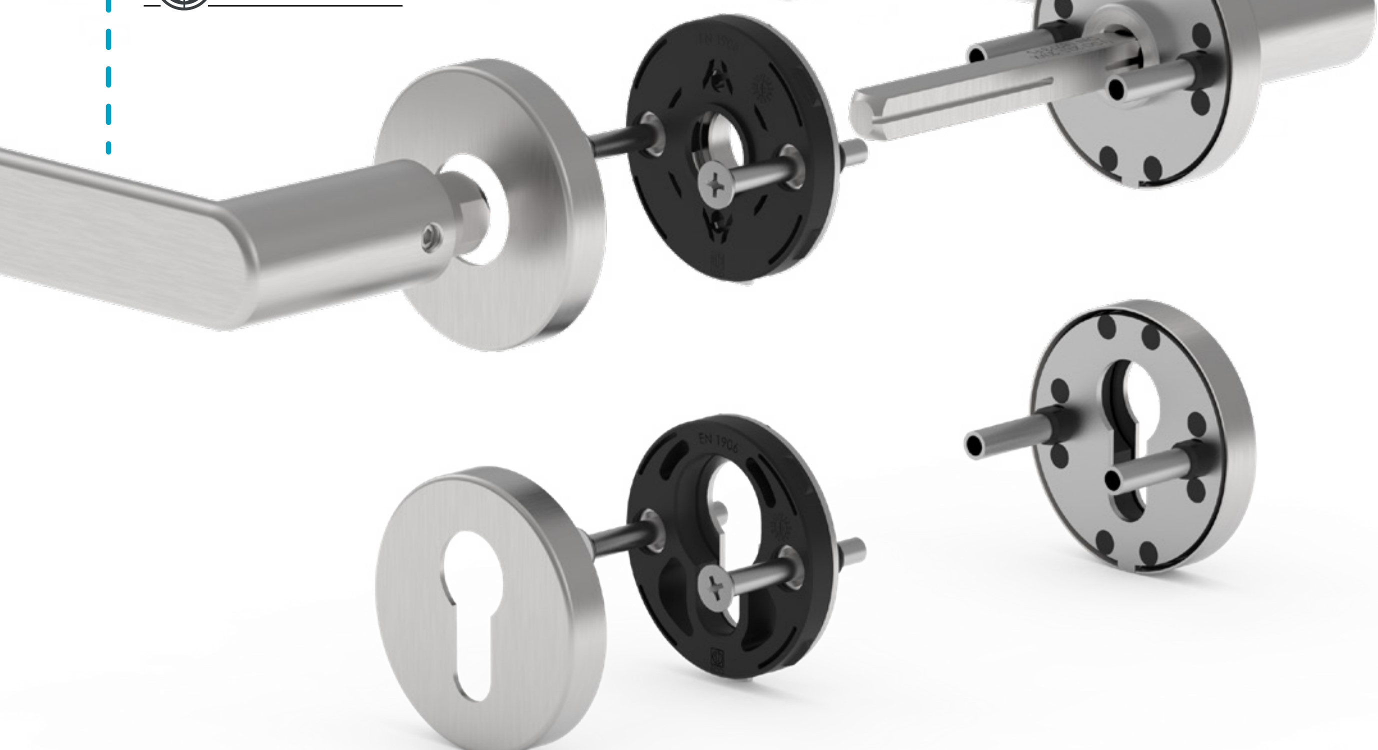
The high-quality OGL bearing has a maintenance-free, self-lubricating friction bearing and is available both as a handle on oval rose (OVR III) for profile doors and as a handle on round rose (ROS).

Easy to install bearing technology

Click on the lever handle without tools, or simply remove it. Every ECO OGL Click and SGL Click handle set offers fast yet secure fixing with the ECO Click system. It connects the lever handle and rose to form a firmly turnable unit, but can be released again in no time at all.

OGL Click

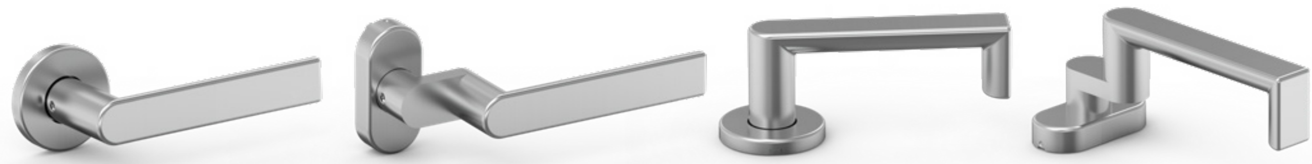
SGL Click



ECO

Door handle family
D-360 D-365 D-380 D-385

D-360 D-365 D-380 D-385



Performance criteria	OGL Object slide bearing (OVR III)	OGL Object slide bearing (ROS)	OGL Click Object slide bearing	SGL Click Standard slide bearing
D-360	yes	yes	yes	yes
D-365	yes	-	-	-
D-380	yes	yes	yes	-
D-385	yes	-	-	-
Base rose material	Steel/Nylon	Steel/Nylon	Steel/Nylon	Nylon
Rose type	Oval rose (OVR III)	Round rose (ROS)	Round rose (ROS)	Round rose (ROS)
Easy Click quick installation	no	no	yes	yes
Classification EN 1906	**| 4 | D9 | - | B1 | 1 | 4 | 0 | A/U |**	**| 4 | 7 | - | B1 | 1 | 4 | 0 | U |**	**| 4 | 7 | - | B1 | 1 | 4 | 0 | A |**	**| 3 | 7 | - | 0 | 1 | 4 | 0 | A |**
1. Usage category	4	4	4	3
2. Continuous function	D9 (MPAZert 1 M test cycles)	7 (200.000 test cycles)	7 (200.000 test cycles)	7 (200.000 test cycles)
3. Mass of the door r	-	-	-	-
4. Fire resistance	B1 F	B1 F	B1 F	0 S
5. Safety	1	1	1	1
6. Corrosion	4	4	4	4
7. Burglary protection	0	0	0	0
8. Spring model	A/U (type A with spring support/ type U without spring system)	U (type U without spring system)	A (type A with spring support)	A (type A with spring support)

Tested acc. to	EN 1906	EN 179	F
D-360	yes	-	yes
D-365	yes	-	yes
D-380	yes	yes	yes
D-385	yes	yes	yes

Can also be ordered in short plate and security handle models on request.

ECO Schulte GmbH & Co. KG
Iserlohner Landstraße 89
D-58706 Menden

Phone: +49 2373 9276 - 0

Subject to change.
Article number: 5030074752
Release: 11.2025 KE

Discover the
ECO Schulte
system technology

eco-schulte.com

eco-schulte

info@eco-schulte.com

ECO SCHULTE ≣ SYSTEM TECHNOLOGY FOR THE DOOR

ECO