



# ECO D-410

## Product information



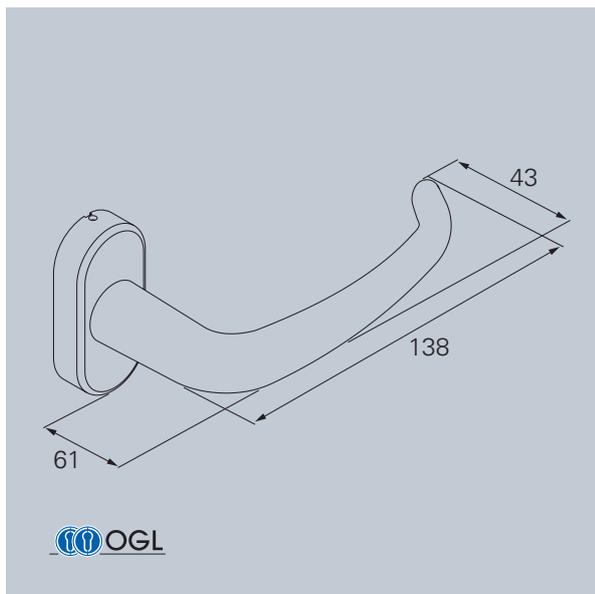
### ■ SYSTEM TECHNOLOGY FOR THE DOOR



**Product characteristics**

Tested acc. to	<b>EN 1906</b>
With 9 mm spindle acc. to DIN 18273 fire protection tested	<b>F</b>
Lever form for escape doors and emergency exits	<b>EN 179</b>
Restoring spring	■
Fixable bearing	■
Steel base with positioning studs	■
Concealed through-screw technology	■
DIN left / right	■

■ Yes - No □ Option



Material:



**PRODUCT FAMILY D-400**

**Standard handle**



D-410



D-490

**Handle on plate**



D-410



D-410

**Oval rose handle**



D-410



D-415

**Window handle**



F-410

# D-410 Oval rose handle

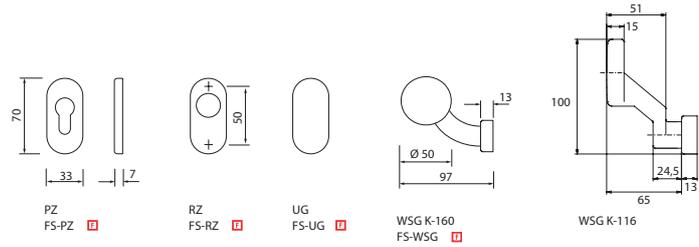


## D-410 Oval rose with OGL – friction bearing technology

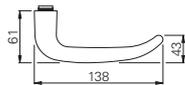
Lever guidance consists of a closed, maintenance-free friction bearing with self-lubricating plastic. Available with fixed knob or turnable knob and powerful locking (spring support).

Bore diameter of Ø 23 mm at the lever collar necessary.

Utilization category: class 4



### OGL – OVAL ROSE HANDLE



OGL			Kit sets			Knob			Escutcheon		
	Ø	∇									
	24 mm	8 mm	178462.46	185a05.46	185a10.46	178200.46	178202.46	178218.46	176850.46	176852.46	176851.46
	24 mm	9 mm	178460.46	385a05.46	385a10.46	178200.46	178204.46	178217.46	176850.46	176852.46	176851.46

Finish: Stainless steel satin. PVD and polished on request.

\*Base Escutcheon incl. fire-proof plate



## 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 the trains run by the Swiss railway.

ECO Schulte reworked the Ulm handle with its own factory design version D-410 for profile frame doors.

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