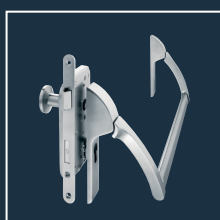
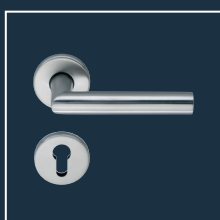
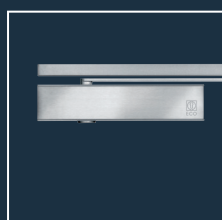


ECO D-310

Product information



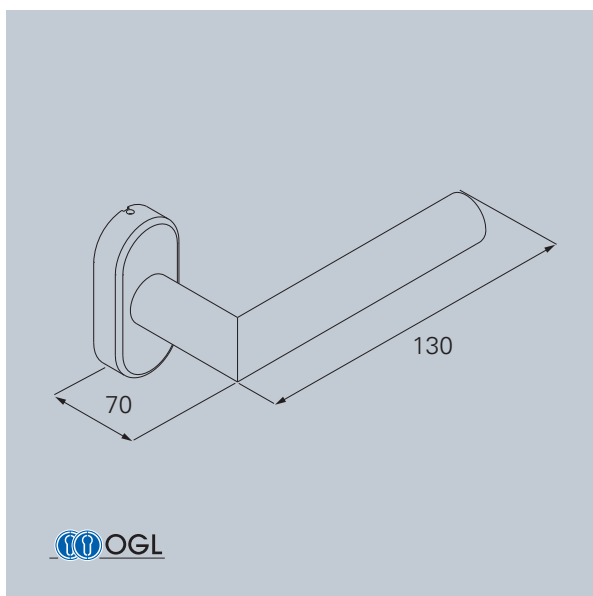
■ SYSTEM TECHNOLOGY FOR THE DOOR



Product characteristics

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

■ Yes - No □ Option



Profile frame door

Material:



Stainless Steel

PRODUCT FAMILY D-300

Standard handle



D-310



D-330

Handle on plate



D-330

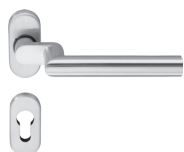


D-330

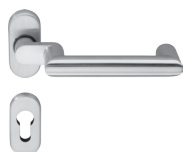
Oval rose handle



D-310



D-315



D-335

Security handle



D-310



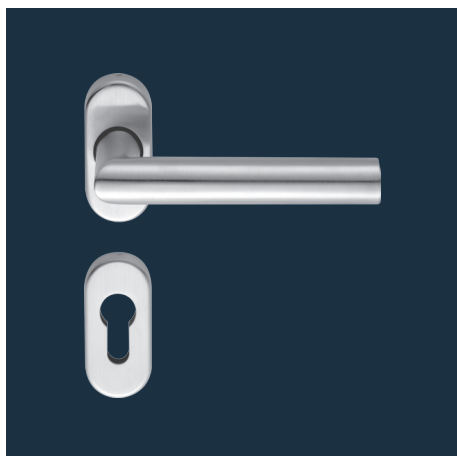
D-315

Window handle



F-310

D-310 Oval rose handle

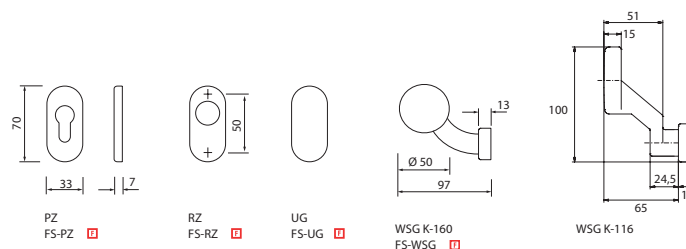


D-310 Oval rose with OGL – friction bearing technology

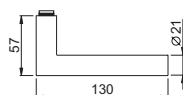
Lever guidance consists of a closed, maintenance-free friction bearing with self-lubricating plastic. Available with fixed knob or turnable knob and powerful locking (spring support).










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

Utilization category: class 4



OGL – OVAL ROSE HANDLE



			Kit sets			Knob			Escutcheon		
	Ø	□									
S	21 mm	8 mm	178442.46	186305.46	186310.46	178200.46	178202.46	178218.46	176850.46	176852.46	176851.46
F	21 mm	9 mm	178440.46	386305.46	386310.46	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-300

Frankfurt mitred handle

The ECO D-300 is a variation of a geometric handle draft design from the 1920s which stands out through the legible simplicity of the construction: a circular tube is separated with a mitred cut before the two halves are 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 for profile frame doors.

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