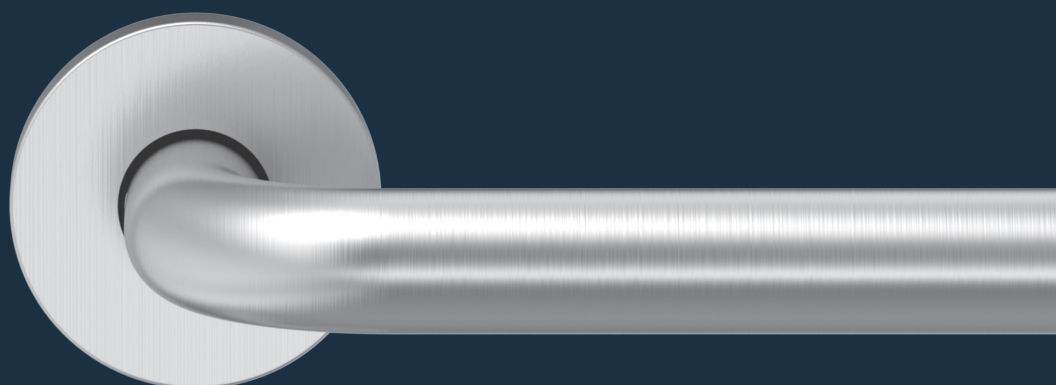


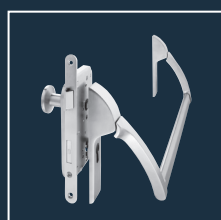
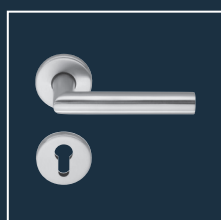
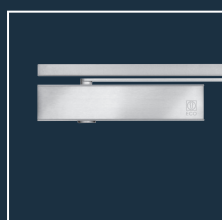


ECO D-210

Product information



■ SYSTEM TECHNOLOGY FOR THE DOOR



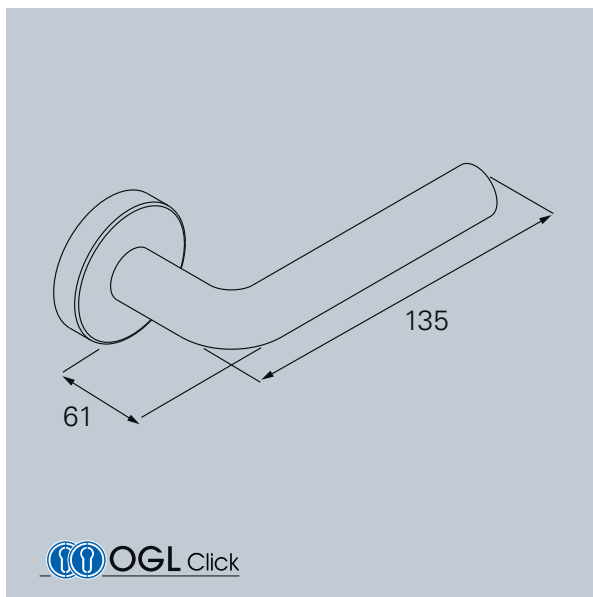
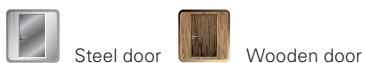
Product characteristics

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	■
Fixed sleeve nuts / positioning studs	■
Fixable bearing with ECO Click	■
Maintenance-free friction bearing	■
Steel base with positioning studs	■
Concealed through-screw technology	■
DIN left / right	■
EN 1906- Corrosion class 4	■

Classification key EN 1906

4	7	-	B1	1	4	0	A
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■ Yes - No □ Option



Material:



Bearing technology:

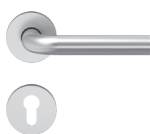


PRODUCT FAMILY D-200

Standard handle

Short plate handle

Window handle



D-210



D-210



F-210

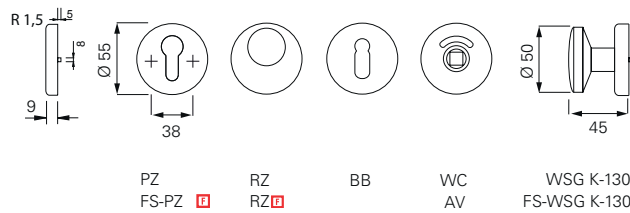
D-210 Round rose



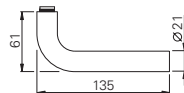
D-210 Round rose with OGL Click – friction bearing technology

Lever guidance in maintenance-free friction bearing integrated in steel-/ nylon base rose. With spring support. Lever with fixable bearing and ECO **CLICK** System for quick assembly. Steel base with positioning studs. DIN left / DIN right usable. Concealed, continuous M5 screw connection.

Utilization category class 4. Positioning studs $\varnothing 8 \times 5$ mm. Also available without positioning studs



OG Click – ROUND ROSE HANDLE

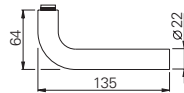


EN 1906

= 4 7 - B1 1 4 0 A

OG Click			Sets						Passive leaf sets	
	\varnothing	∇								
	21 mm	8 mm		5030048201	5030048208	5030048202	5030048203	5030048206	5030048207	
	21 mm	9 mm		5030048210	5030048209	5030049250	5030049251	5030049258	5030049259	5030049261 5030049263
	21 mm	9 mm								

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



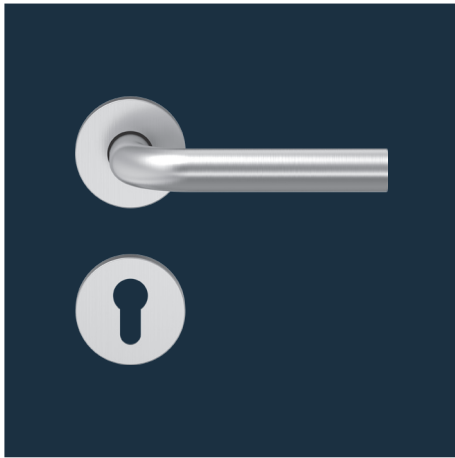
EN 1906

= 4 7 - D1 1 4 0 A

OG Click			Sets						Passive leaf sets	
	\varnothing	∇								
	22 mm	8 mm		5030049437	5030049438	5030049439	5030049445	5030049449	5030049452	
	22 mm	9 mm		5030049454	5030049455	5030049456	5030049457	5030049458	5030049459	5030049460 5030049461
	22 mm	9 mm								

Finish: Aluminium anodized F1, further colours on request

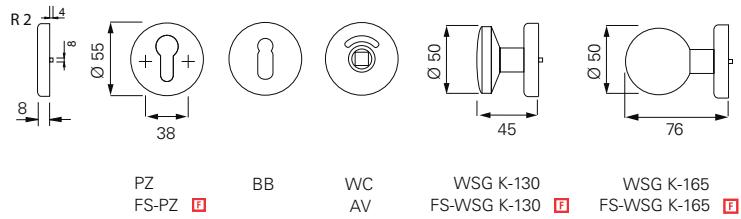
D-210 Round rose



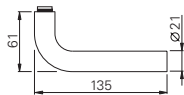
D-210 Round rose with OGL – friction bearing technology

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. Positioning studs Ø 8 x 5 mm



OG – ROUND ROSE HANDLE

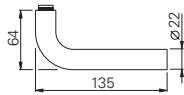


EN 1906 **F**

F = 4 7 - B1 1 4 0 U

			Sets					Passive leaf sets		
	Ø	▧								
S	21 mm	8 mm		156605.46	156600.46	156610.46	156680.46	156620.46		
F	21 mm	9 mm	316811.46	356600.46		356660.46	356682.46		356605.46	356618.46 356617.46

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



EN 1906 **F**

F = 4 7 - D1 1 4 0 U

			Sets					Passive leaf sets		
	Ø	▧								
S	22 mm	8 mm		157605.30	157600.30	157610.30	157620.30			
F	22 mm	9 mm	317224.30	357600.30		357660.30		357604.30	357618.30	357617.30

Finish: Aluminium anodized F1, further colours on request

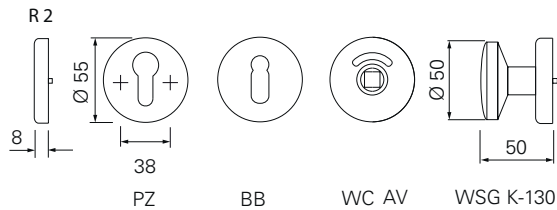
D-210 Round rose



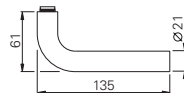
D-210 Round rose with SGL – friction bearing technology

Lever guidance in maintenance-free friction bearing integrated in nylon base rose. With spring support. Lever with fixable bearing and ECO **CLICK** System for quick assembly. Nylon base with positioning studs. DIN left / DIN right usable. Concealed, continuous M5 screw connection.

Utilization category class 3. Positioning studs $\varnothing 8 \times 7$ mm








SGL – ROUND ROSE HANDLE

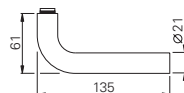


EN 1906

S = 3 7 - 0 1 4 0 A






		Sets			
					
S	\varnothing 21 mm \square 8 mm	5030041567	5030041568	5030041573	5030041311

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



EN 1906

S = 3 7 - 0 1 4 0 A

		Sets			
					
S	\varnothing 21 mm \square 8 mm	5030041572	5030042155	5030042156	5030041313

Finish: Aluminium anodized F1, further colours on request

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