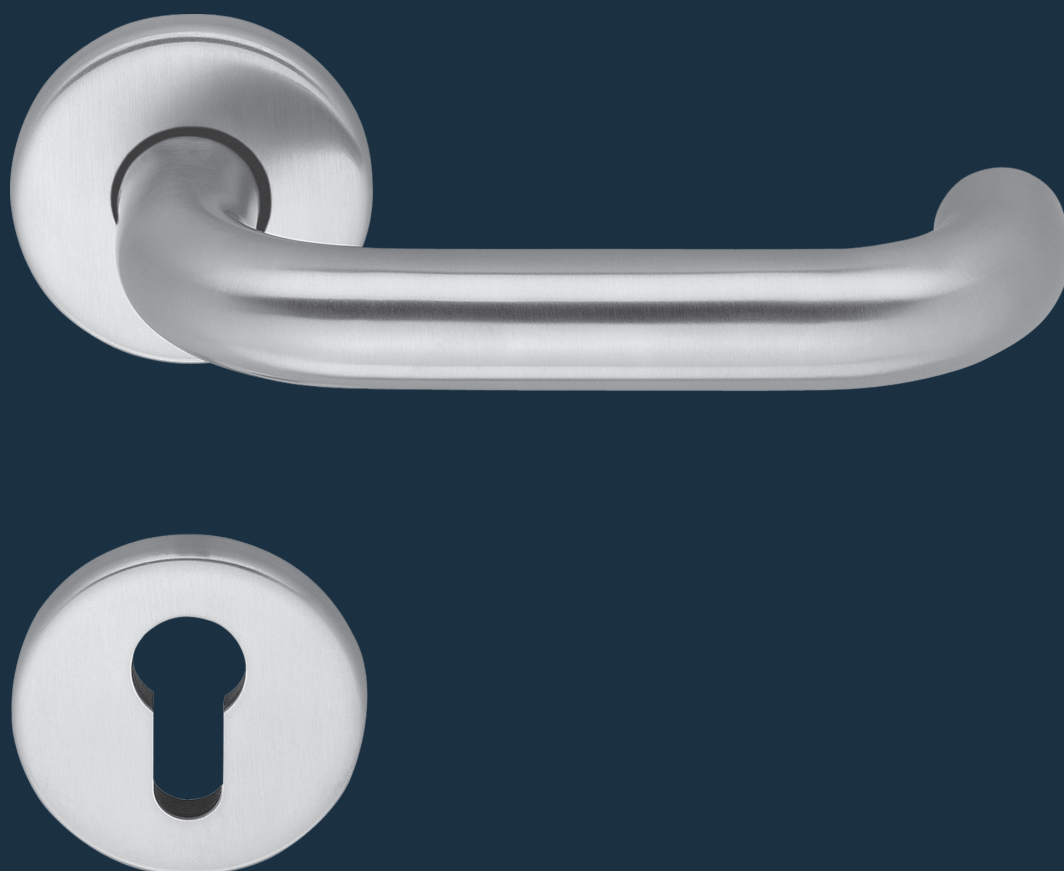
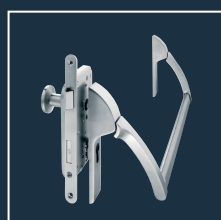
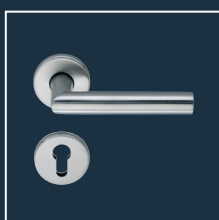
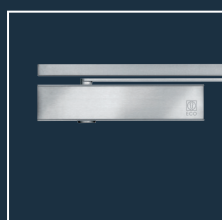


ECO D-110

Product information



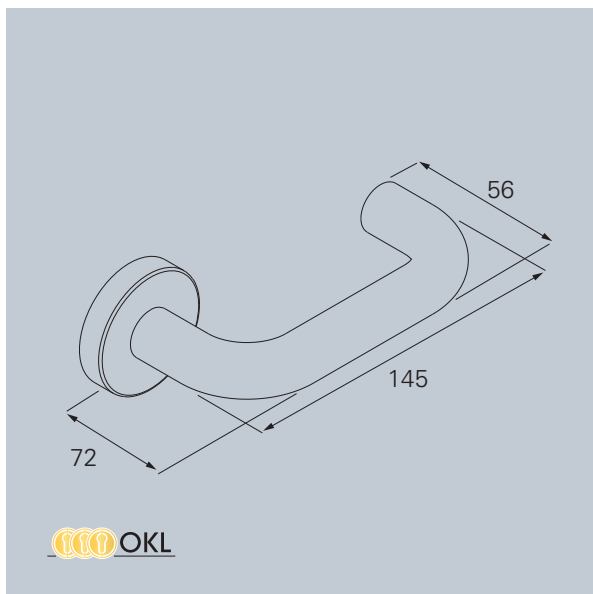
■ SYSTEM TECHNOLOGY FOR THE DOOR



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	EN 179 
Restoring spring	■
Fixable bearing	■
Steel base with positioning studs	■
Concealed through-screw technology	■
DIN left / right	■

■ Yes - No □ Option



Steel door



Wooden door

Material:



Stainless Steel



Aluminium



Nylon

PRODUCT FAMILY D-100

Standard handle



D-110



D-120



D-190

Handle on plate

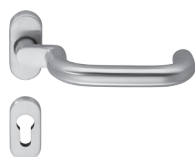


D-110



D-110

Oval rose handle



D-115



D-116

Security handle



D-110



D-111



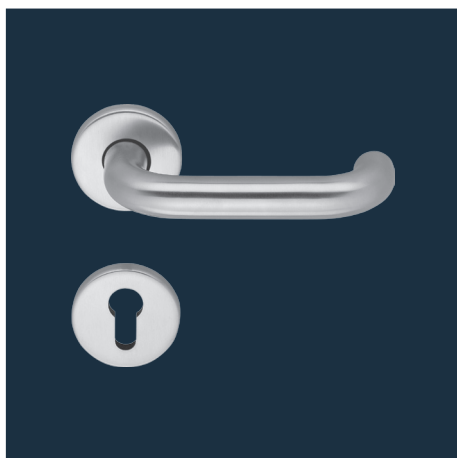
D-116

Window handle



F-110

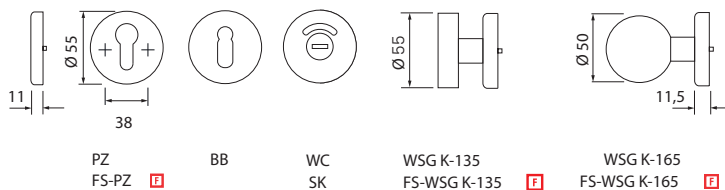
D-110 Round rose handle



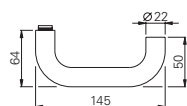
D-110 Round rose handle with OKL – ball-bearing technology

Lever guidance consists of a closed, maintenance-free ball bearing. Fixable bearing with restoring spring, DIN left / DIN right useable. Stainless steel base with positioning studs. Concealed, continuous screw connection.

Utilization category: class 4



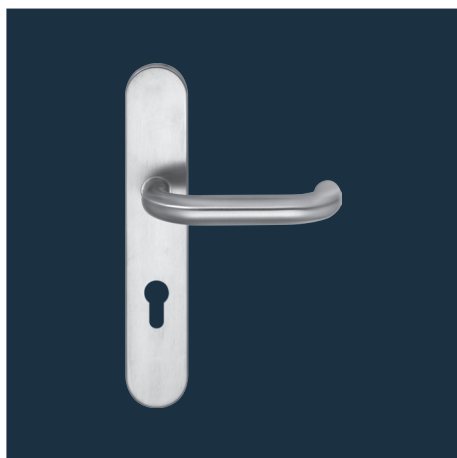
OKL – ROUND ROSE HANDLE



		Kit sets				
	Ø	□				
S	22 mm	8 mm	153005.46	153000.46	153019.46	153016.46
F	22 mm	9 mm	353005.46		353021.46	353018.46

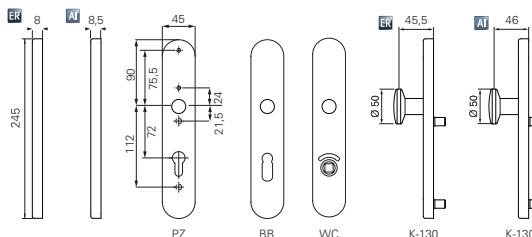
Finish: stainless steel satin. PVD and polished on request.

D-110 Long plate handle (L)

**D-110 Long plate handle (L) with OKL – ball-bearing technology**

The lever is clenched inside the inner ring of the ball-bearing. The outer ring of the ball-bearing is fixed into the base construction. This connection guarantees an additional lasting of the lever sets on the door leaves and is known for high capacity in axial and radial direction.

Utilization category: class 4
PZ 92 on request



OKL – LONG PLATE HANDLE



			Kit sets			
	Ø	▧				
S	22 mm	8 mm	1k6505.46	1k6500.46	1k6515.46	1k6520.46
F	22 mm	9 mm	3k6505.46		3k6515.46	

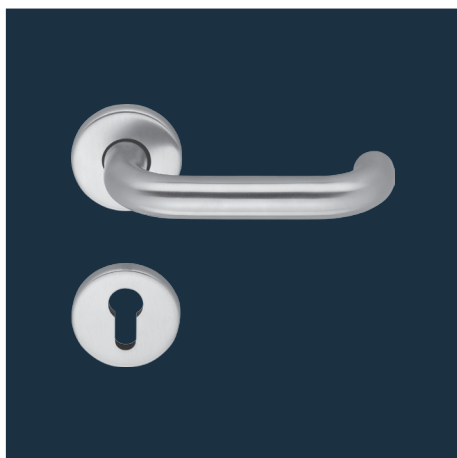
Finish: Stainless steel satin.



			Kit sets			
	Ø	▧				
S	22 mm	8 mm	1k7505.30	1k7500.30	1k7515.30	1k7520.30
F	22 mm	9 mm	3k7505.30		3k7515.30	

Finish: Aluminium anodized, further colours on request.

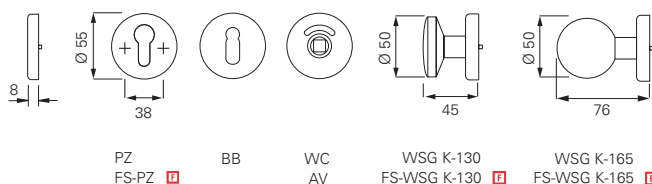
D-110 Round rose handle



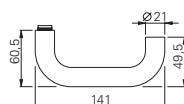
D-110 Round rose handle with OGL – friction bearing technology

Lever guidance consists of a closed, maintenance-free friction bearing with self-lubricating plastic. Fixable bearing. DIN left / DIN right useable. Steel base with positioning studs. Concealed, continuous screw connection.

Utilization category: class 4

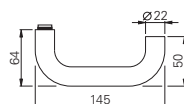


OGL – ROUND ROSE HANDLE



			Kit sets						Passive leaf	
	Ø	□								
	21 mm	8 mm		156505.46	156500.46	156510.46	156580.46	156520.46		
	21 mm	9 mm	356181.46	356100.46		356200.46	356270.46		356105.46	356318.46
	21 mm	9 mm		356150.46						

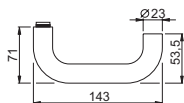
Finish: Stainless steel satin. PVD and polished on request.



			Kit sets						Passive leaf	
	Ø	□								
	22 mm	8 mm		157505.30	157500.30	157510.30	157520.30			
	22 mm	9 mm	317230.30	357100.30		357200.30		357104.30	357318.30	357317.30
	22 mm	9 mm		357150.30						

Finish: Aluminium anodized, further colours on request.

OGL – ROUND ROSE HANDLE



EN 1906

EN 179

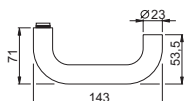
F



			Kit sets					Passive leaf	Fire-proof knob
	Ø	□							
S	23 mm	8 mm		154655	154650	154660	154670		
F	23 mm	9 mm	114300	354100		354200		354105	354317
A	23 mm	9 mm		354150					

Material: Nylon PA · Finish shiny

Note: lever with steel core. User category class 3. Corresponding drilling template available, article number: 930317



EN 1906

EN 179

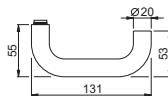
F



			Kit sets			Passive leaf
	Ø	□				
F	23 mm	9 mm	354600.02	354700.02	354604.02	354617.02

Material: Nylon · PPN black

Note: lever with steel core. User category class 3. Corresponding drilling template available, article number: 930317



			Kit sets		
	Ø	□			
S	20 mm	8 mm	150651	150660	150670

Material: nylon Finish: shiny

Note: nylon base with positioning studs. Lever with steel core. Rose diameter 52 mm. Delivery with 7 mm spindle or 8,5 mm spindle on request. Lever with steel core. Corresponding drilling template available, article number: 930317



black



dark grey



white



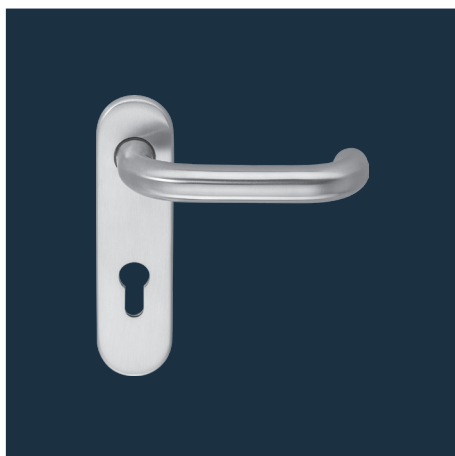
red



blue

Further colours on request

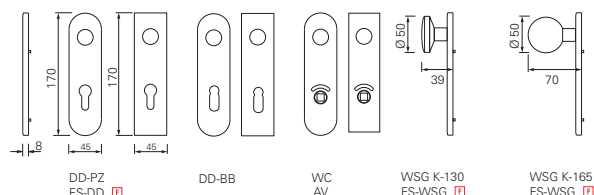
D-110 Short plate handle (K)



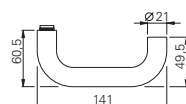
D-110 Short plate handle (K) with OGL – friction bearing technology

Lever guidance consists of a closed, maintenance-free friction bearing with self-lubricating plastic. Fixable bearing. DIN left / DIN right useable. Steel base with positioning studs. Concealed, continuous screw connection.

Utilization category: class 4



OGL - SHORT PLATE HANDLE (K)



EN 1906

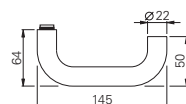
EN 179

F



			Kit sets						Passive leaf	
	Ø	▧								
S	21 mm	8 mm		106505.46	106500.46	106510.46	106560.46	106520.46		
F	21 mm	9 mm	306081.46	306100.46		306200.46	306263.46		306125.46	306319.46
EN	21 mm	9 mm		306150.46						

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



EN 1906

EN 179

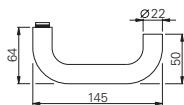
F



			Kit sets						Passive leaf	
	Ø	▧								
S	22 mm	8 mm			107505.30	107500.30	107510.30	107520.30		
F	22 mm	9 mm	307081.30	307083.30	307100.30		307200.30		307104.30	307318.30
EN	22 mm	9 mm			307150.30					

Finish: Aluminium anodized, further colours on request.

OGL - SHORT PLATE HANDLE (K)



EN 1906

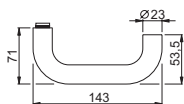
EN 179 

F



					Kit sets					Passive leaf	
	Ø	∇									
	22 mm	8 mm			147505.30	147500.30	147510.30	147520.30			
	22 mm	9 mm	347081.30	347083.30	347100.30		347200.30		347125.30	347318.30	347317.30
	22 mm	9 mm			347150.30						

Finish: Aluminium anodized, further colours on request.



EN 1906

EN 179 

F

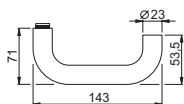


					Kit sets			Passive leaf		Fire-proof knob K-130 on plate	
	Ø	∇									
	23 mm	9 mm			319601.02	319701.02	319603.02	319605.02	319604.02	324276.02	120473.02
	23 mm	9 mm	319601.02	319603.02	319602.02						

Material: Nylon · PPN black · Finish: satin

Lever guidance deep-drawn 6 mm. Lever with steel core. User category class 3.

Corresponding drilling template available, article number: 930317



EN 1906

EN 179 

F



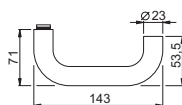
					Kit sets			Passive leaf		Fire-proof knob K-130 on plate	
	Ø	∇									
	23 mm	9 mm	313600.02	313808.02	313600.02	313700.02	313601.02	313618.02	313617.02	333750.02	324022.03
	23 mm	9 mm			313650.02						

Material: Nylon black · Finish: satin with polished edge

Lever guidance deep-drawn 6 mm. Lever with steel core. User category class 3.

Corresponding drilling template available, article number: 930317

OGL - SHORT PLATE HANDLE (K)

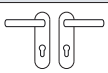
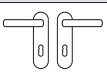
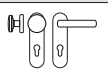
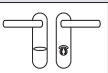
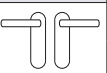
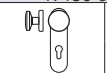


EN 1906

EN 179

F



			Kit sets					Passive leaf	Fire-proof knob K-130 on plate	
	Ø	□								
S	23 mm	8 mm	104505	104500	104510	104520				
F	23 mm	9 mm	304100		304200		304108	304317	324040	324042
	23 mm	9 mm	304150							

Material: Nylon · Finish: shiny

Note: Lever guidance deep-drawn 6 mm. Lever with steel core. User category class 3.

Corresponding drilling template available, article number: 930317



black



dark grey



white

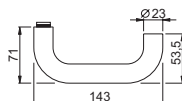


red



blue

Further colours on request

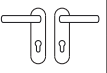
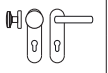
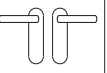


EN 1906

EN 179

F

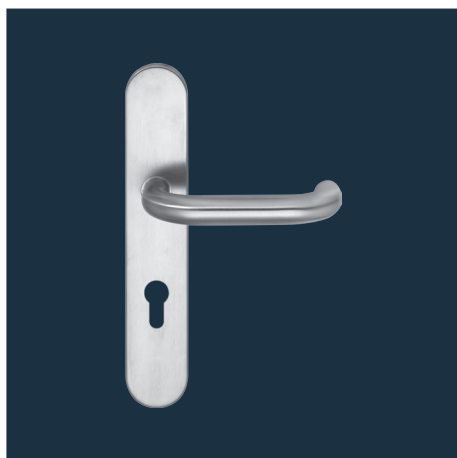


			Fire protection counter handle		Fire protection handle on plate		Kit sets			Passive leaf
	Ø	□								
F	23 mm	9 mm	314200.02	314202.02	344034.02	324033.02	304600.02	304700.02	304601.02	304617.02
	23 mm	9 mm					304650.02			

Material: Nylon black · Finish: shiny

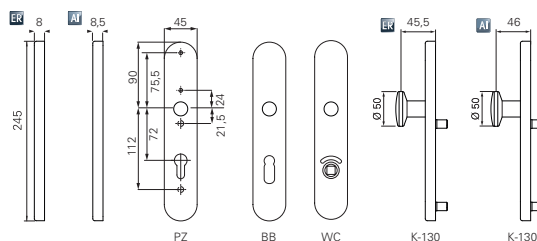
Note: Lever guidance deep-drawn 6 mm. Lever with steel core. User category class 3. Corresponding drilling template available article number: 930317

D-110 Long plate handle (L)

**D-110 Long plate handle with OGL – friction bearing technology**

Lever guidance consists of a closed, maintenance-free friction bearing with self-lubricating plastic. Fixable bearing. DIN left / DIN right useable. Steel base with positioning studs. Concealed, continuous screw connection.

Utilization category: class 4 / PZ 92 on request



OGL – LONG PLATE HANDLE (L)



EN 1906

EN 179 

F



			Kit sets			
	Ø	▧				
S	21 mm	8 mm	1g6505.46	1g6500.46	1g6515.46	1g6520.46
F	21 mm	9 mm	3g6505.46		3g6515.46	

Finish: Stainless steel satin.



EN 1906

EN 179 

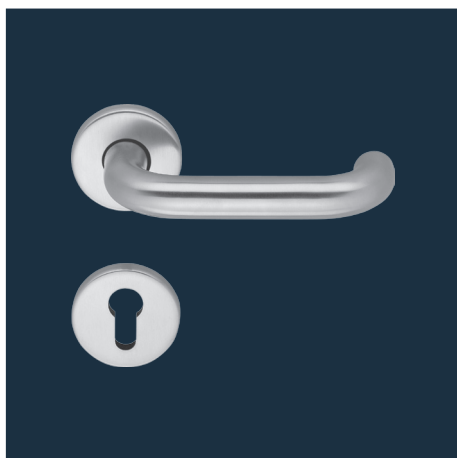
F



			Kit sets			
	Ø	▧				
S	22 mm	8 mm	1g7505.30	1g7500.30	1g7515.30	1g7520.30
F	22 mm	9 mm	3g7505.30		3g7515.30	

Finish: Aluminium anodized, further colours on request.

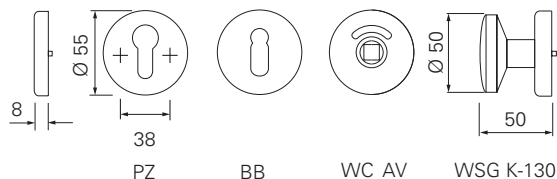
D-110 Round rose handle



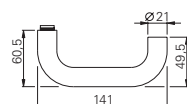
D-110 Round rose handle with SGL – Standard handle with friction bearing technology

Lever guidance in maintenance-free friction bearing with adjustment function integrated in nylon base rose. With spring support. Lever with fixable bearing, nylon base with positioning studs. DIN left / DIN right useable. Concealed, continuous screw connection.

Utilization category: class 3

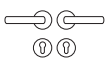
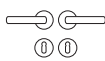


SGL – ROUND ROSE HANDLE

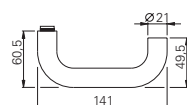


EN 1906



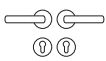
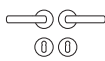
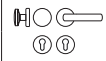
		Kit sets			
	Ø				
	21 mm	8 mm			
			152505.46	152500.46	152515.46

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



EN 1906



		Kit sets			
	Ø				
	21 mm	8 mm			
			152505.30	152500.30	152515.30

Finish: Aluminium anodized, further colours on request.



ECO D-100

The U-shaped handle

A classic with value added: the advantage of the U-shaped handle lies in the second 90 degree bend. It was used traditionally to prevent people or material from getting "threaded on". The rear bend helps to prevent shopping bags or coat sleeves from getting caught in the handle.

The U-shaped handle also has comfort qualities, because the rear turn supports the ball of the hand when opening the door.

ECO Schulte has the U-shaped handle in its product range as factory design draft D-110

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