

## ECO D-116 Security handle sets

## Product information



## ■ SYSTEM TECHNOLOGY FOR THE DOOR









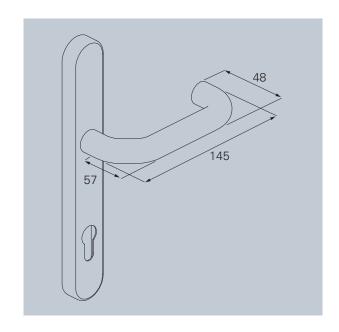








Product characteristics	
Tested acc. to	EN 1906
With 9 mm spindle acc. to DIN 18273 fire protection tested	F
Lever form for escape doors and emergency exits	EN 179 🔀
Tested acc. to	<b>DIN 18 257</b>
Fixable bearing	•
Steel base in inner and outer plate	•
Concealed continous triple screw connection.	•
Inside with lever	•
DIN left / right	•
■ Yes - No ■ Option	













### **PRODUCT FAMILY D-100**















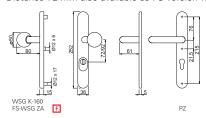




#### D-116 Security handle set for profile frame doors with OGL friction bearing technology

Fixed in maintenance-free bearing. Anti-burglary protection class ES 1 / class 2. Available with knob K-160.

Utilization category: class 4 / Outside: mounting height 15 mm Distance 72 mm also available as FS version with 9 mm spindle













((i) OGL			Kit sets PZ		Kit sets ZA		
						an	
	Ø	Distance					
S	21 mm	72 mm	8 mm	822311.46	822341.46	822312.46	822342.46
F	21 mm	92 mm	9 mm	824511.46	824541.46	824512.46	824542.46
$\hat{\Box}$	21 mm	92 mm	10 mm	826511.46	826541.46	826512.46	826542.46

Finish: Stainless steel satin, further colours on request











				Kit sets PZ		Kit sets ZA	
		i		44		46	91
	Ø	Distance		0 0	0 0		9 0
S	22 mm	72 mm	8 mm	822311.30	822341.30	822312.30	822342.30
F	22 mm	92 mm	9 mm	824511.30	824541.30	824512.30	824542.30
$\Box$	22 mm	92 mm	10 mm	826511.30	826541.30	826512.30	826542.30

Finish: Aluminium anodized, further colours on request.



# ECO **D-100 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-116.

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