

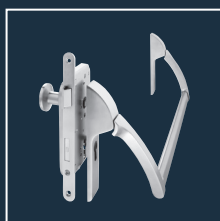
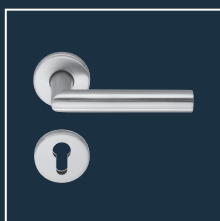
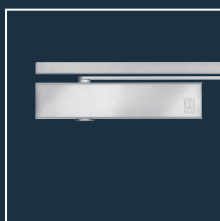


# ECO D-111 Security handle sets

Product information



## ■ SYSTEM TECHNOLOGY FOR THE DOOR



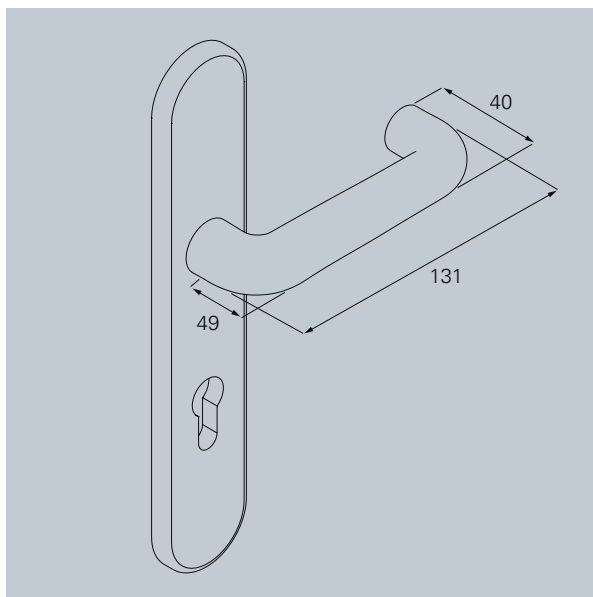
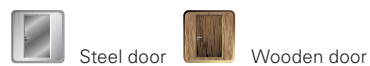
**Product characteristics**

|  |   |
|--|---|
| With 9 mm spindle acc. to DIN 18273 fire protection tested | ■ |
| Fixable bearing  | ■ |
| Steel base in inner and outer plate                        | ■ |
| Concealed through-screw technology                         | ■ |
| Inside with lever  | ■ |

Classification key EN 1906

|   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|
| 4 | 7 | - | 0 | 1 | 4 | 0 | U |
|---|---|---|---|---|---|---|---|

■ Yes – No □ Option



Material:



Bearing technology:



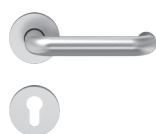
**PRODUCT FAMILY D-100**

**Standard handle**

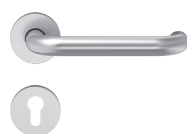
**Long- / short plate handle**



D-110



D-120



D-190



D-110

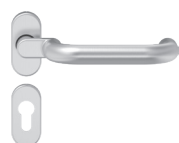


D-110

**Oval rose handle**

**Security handle**

**Window handle**



D-115



D-116



D-110



D-111



D-116



F-110



ECO

ECO Long plate security handle ES 0 · D-111

# D-111 Long plate security handle ES 0



## D-111 Long plate security handle ES 0 with OGL

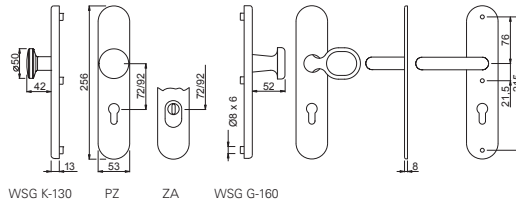
Anti-burglary protection class ES 0

Available with knob K-130 and grip plate G-160.

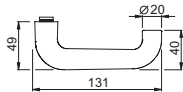
Positioning studs  $\varnothing 8 \times 5$  mm

Outside: Mounting height 13 mm on request.

FS-92 on request



### OGL – LONG PLATE SECURITY HANDLE



|  | $\varnothing$ | Distance | $\sphericalangle$ | Sets PZ   |           |           | Sets ZA   |           |           |
|--|---------------|----------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|
|  |               |          |                   |           |           |           |           |           |           |
|  | 20 mm         | 72 mm    | 8 mm              | 715311.30 | 715341.30 | 715321.30 | 715312.30 | 715342.30 | 715322.30 |
|  | 20 mm         | 88 mm    | 8,5 mm            | 715911.30 | 715941.30 | 715921.30 | 715912.30 | 715942.30 | 715922.30 |
|  | 20 mm         | 92 mm    | 10 mm             |           |           |           | 745512.30 | 745542.30 | 745522.30 |

Finish: Aluminium anodized F1, further colours on request

The execution ZA is designed for cylinder projections of 11 – 14 mm.

Standard handle for door thicknesses: 38 – 45 mm. Fire protection doors for door thicknesses: 40 – 65 mm. Please advise door thickness when ordering.

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