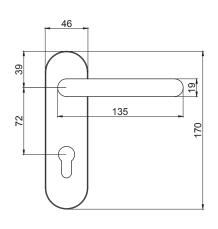
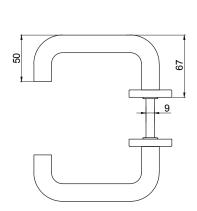
## **HANDLE-HANDLE** on oval shield

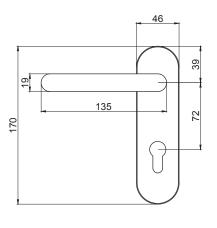




- → ironmongery: handle-handle type U-form on oval shield
- → construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → lever handle made of stainless steel 1.4301
- handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available with hole for PZ cylinder or blind

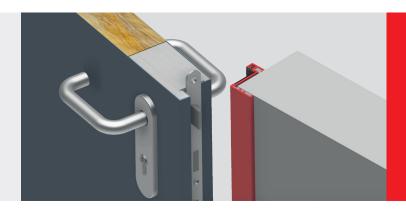






→ cross sections and sizes

### finish: stainless steel 1.4301 (AISI 304)



universal application

- applicable for both

right and left

handed doors

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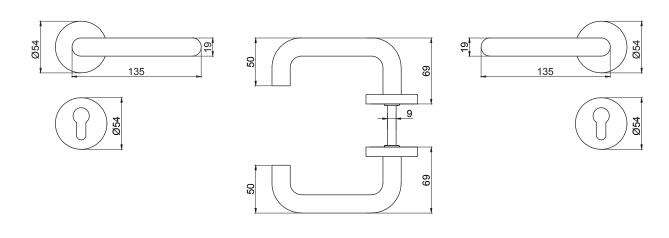
23.1.1

## **HANDLE-HANDLE** on round shield



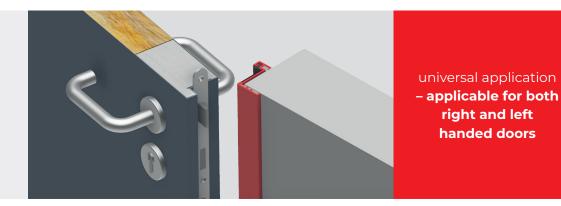


- → ironmongery: handle-handle type U-form on round shield
- → universal application applicable for both right and left handed doors
- construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → lever handle made of stainless steel 1.4301
- → handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available with hole for PZ cylinder or blind



→ cross sections and sizes





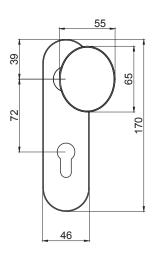
www.dfm-europe.eu → 23.**1.2** 

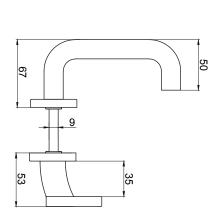
## **HANDLE-KNOB** on oval shield

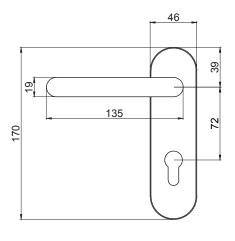




- → ironmongery: handle-knob type U-form on oval shield
- → construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available with hole for PZ cylinder or blind

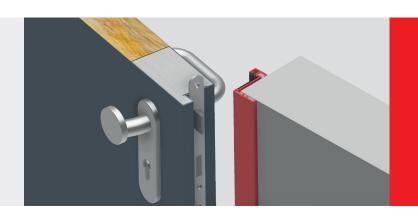






→ cross sections and sizes

### finish: stainless steel 1.4301 (AISI 304)



application
- defined
as right handed
or left handed

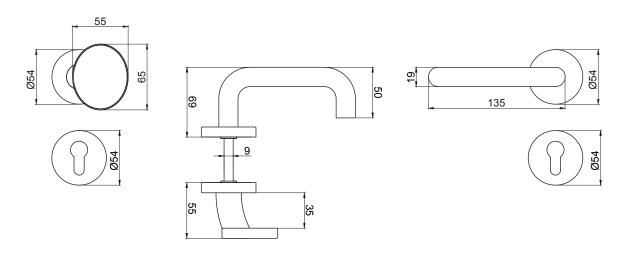
→ 23.**1.3** 

## **HANDLE-KNOB** on round shield



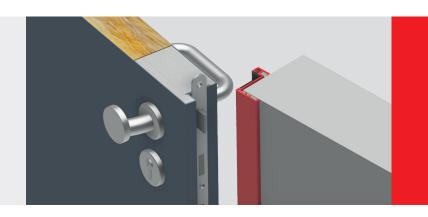


- → ironmongery: handle-knob type U-form on round shield
- → application defined as right handed or left handed
- construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → lever handle made of stainless steel 1.4301
- → handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available with hole for PZ cylinder or blind



→ cross sections and sizes

### finish: stainless steel 1.4301 (AISI 304)



application
- defined
as right handed
or left handed

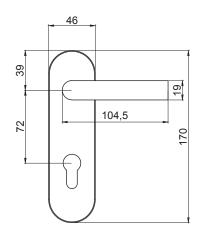
**→** 23.**1.4** 

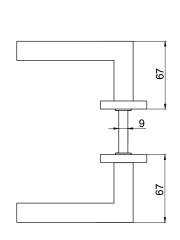
# **HANDLE-HANDLE TYPE L-FORM on oval shield**

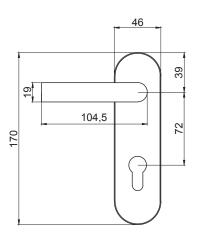




- → ironmongery: handle-handle type L-form on oval shield
- → universal application applicable for both right and left handed doors
- construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → lever handle made of stainless steel 1.4301
- → handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available with hole for PZ cylinder or blind

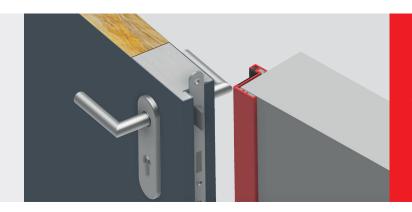






→ cross sections and sizes

### finish: stainless steel 1.4301 (AISI 304)



universal application

– applicable for both

right and left

handed doors

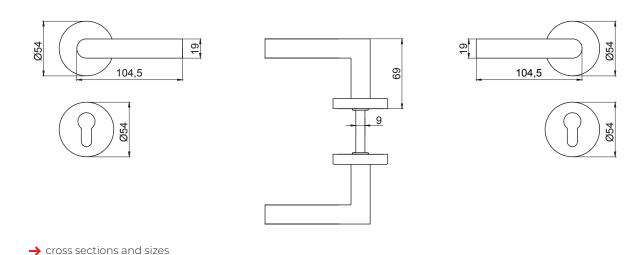
www.dfm-europe.eu → 23.**1.5** 

# **HANDLE-HANDLE TYPE L-FORM on round shield**

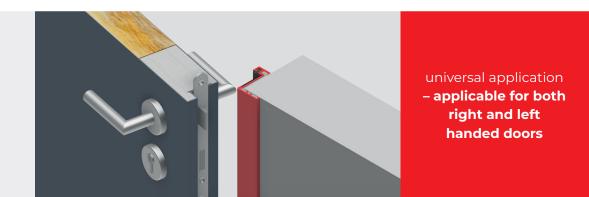




- → ironmongery: handle-handle type L-form on round shield
- → universal application applicable for both right and left handed doors
- → construction: main shield made of zinc coated steel, external shield made of stainless steel 1.4301
- → lever handle made of stainless steel 1.4301
- → handle equipped with tensing spring for automatic return to horizontal position
- → square of handle: 9 mm
- → distance: 72 mm
- → shield available for with hole for PZ cylinder and blind



finish: stainless steel 1.4301 (AISI 304)



www.dfm-europe.eu → 23.**1.6**